# Generating the Collective Will to Create the Future We Want

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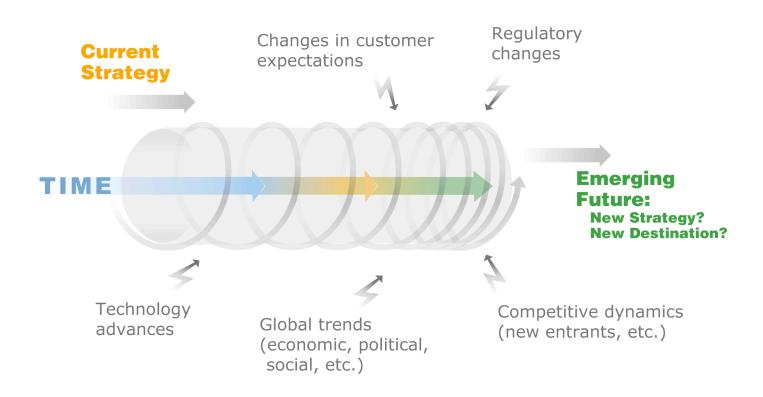
With Jim Davis & Armin Pajand

In2:InThinking Network 2007 Forum April 12 – 17



# Assumption: We need more flexible, adaptive organizations that can deal with constant change and uncertainty.

#### **The Change Dynamic**

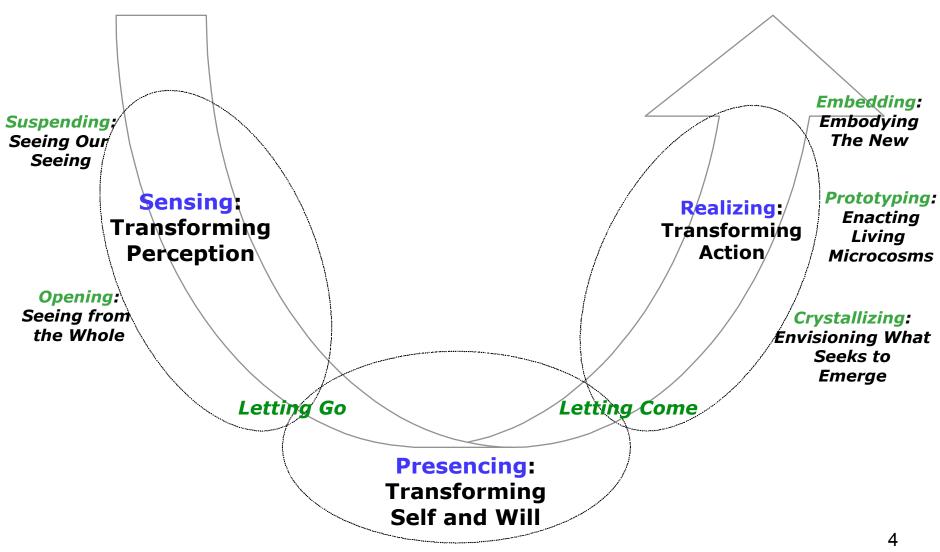


## Assumption: Systemic transformation is the result of personal transformation...

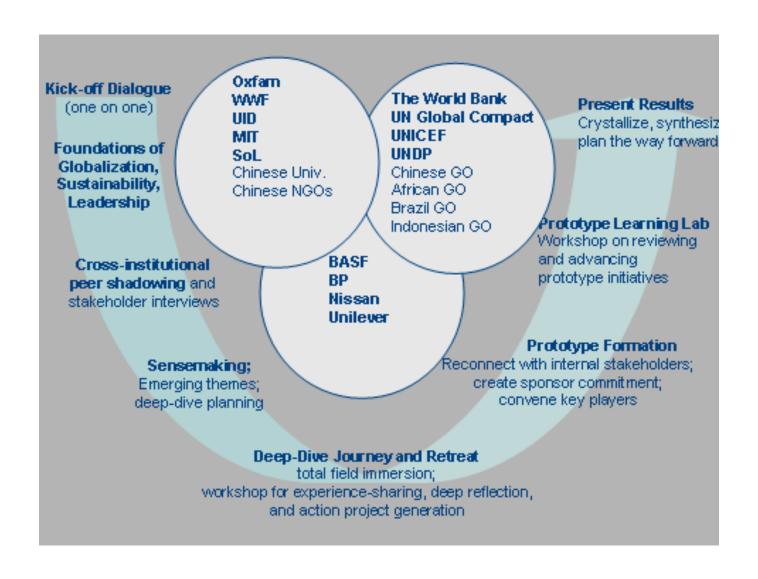


...How do we link personal transformation to the collective?

### **U-Theory: 3 Spaces, 7 Capacities**



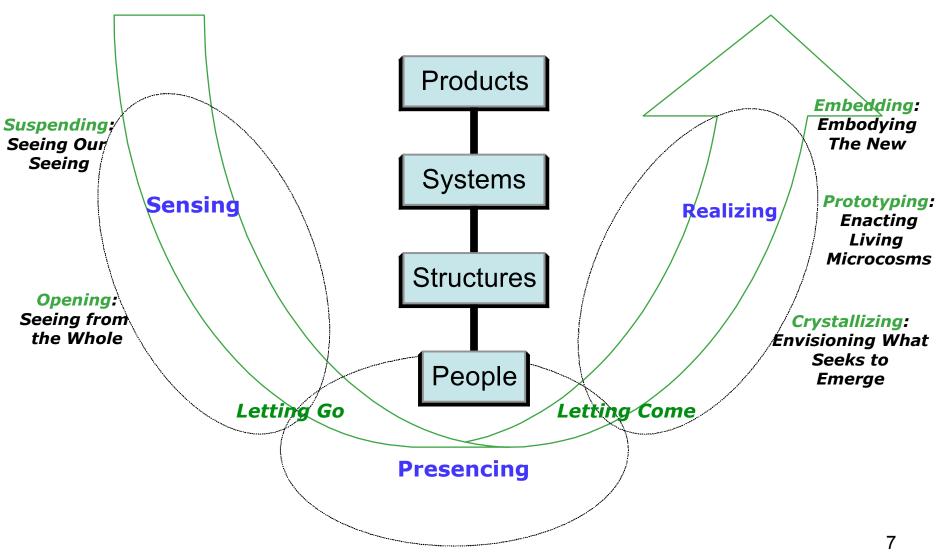
### Other U-Methods: ELIAS Cross-Sector Innovation Project



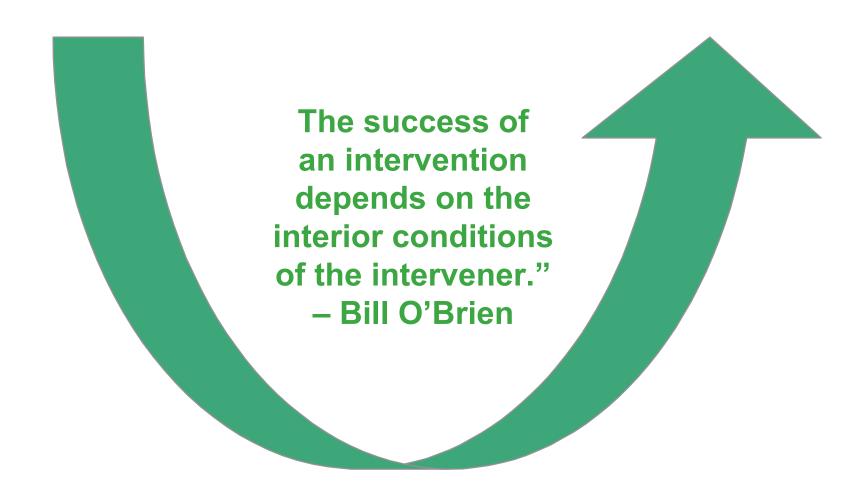
### The Need: Social Innovation

- Definition:
  - Shared aspiration + collective wisdom + collective value creation
- Examples of social innovation:
  - Oxfam
  - Microfinance
  - Linux operating system
  - Wikipedia
  - Fair Trade
  - Amnesty International

### **Layers of Social Innovation**



[Adapted from the work of C. Otto Scharmer and Henry Mintzberg]



### **Enablers of Social Innovation**

- A questioning attitude
- Ability to form internal and external networks
- Ability to live with uncertainty and ambiguity

## The Opportunity: To 'Be' the Changes We Wish to See

- The human capacity to adapt and innovate is boundless:
  - Our collective wisdom and creativity
  - Our natural tendency to generate well-being
  - The transformational power of our aspiration and will
- We can tap the "source" of leaders' individual and collective capacities to not only deal with the problems facing us today, but to create the future we want.

## **Approach: Self as the Gateway**

- Research shows that failure to address the "exterior" obstacles is most often due to "interior" barriers within ourselves.
- Our approach is thus to focus on the self as the gateway to transformation, and through it, to transform our ways of being as a collective.

## Approach: Engaging the Whole System—Working Across 'Boundaries'

- We need to move from independent, institutional action, to cross-institutional collaboration.
- This requires us to cultivate both the relational and structural capacities to work together across 'boundaries' in achieving shared aspirations.

## The Work: Integrating the Personal, Relational, and Systemic

- We cultivate social innovation capacities on three interdependent dimensions:
  - Individual
  - Collective
  - Systemic (structures and environments)
- Menlo Lab intends to advance 'answers' to the following questions:
  - What <u>conditions</u> (personal, relational, and contextual) allow people to collaborate effectively across 'boundaries' so as to generate social innovation?
  - What individual and collective leadership <u>capacities</u> are required to create the 'right' conditions?
  - What types and means of <u>support</u> are needed to enable leaders to sustain change, over time?

### **Menlo Lab Network**

- Multi-disciplinary, self-organizing network of practitioners and consultants from:
  - Corporate
  - Healthcare
  - Education
  - Government
  - Civic

## Social Innovation: Action Research at Menlo Lab

- Aimed at addressing both the relational and systemic causes of 'persisting crises'
- Engage leaders from each of the interdependent systems within our communities (education, healthcare, business, government, etc.), in co-evolving solutions together
- Use guided learning and change intervention process:
  - Action research
  - Development and experimentation with new social technologies
  - Capacity building
  - Coaching and ongoing support

#### Principles of Relationally-centered Social Innovation

#### Source of Innovation:

- Over 70% of change efforts fail within individual institutions.
- Change begins on the inside, with what we love and dream and aspire to create.
- We must give 'space' for reflection and dialog to surface and 'crystallize' our intentions (what we want) and our will (what we are determined to do)--as individuals and collectives.

#### Approach to Innovation:

- Approaching change from within existing structures and current realities often produces limiting results.
- We need to allow ourselves to start 'fresh', to first imagine and then more deeply see
  what and how to build the futures we dream of.

#### **Foundation of Innovation:**

- The 'solutions' to even our most complex challenges are already within us, along with the passion to address them.
- We simply need to shift the typically mechanistic, command-and-control place from which we operate to instead draw from our 'collective wisdom' and what we care about most, and then to allow this 'source' within us to guide our actions.

#### **Enactment of Innovation:**

- We are very good at initiating change; but we are not so good at sustaining it over time.
- We need to embed practices and support systems that allow individuals and collectives to 'hold' the sources of their energy and commitment throughout the change process, and to nurture those behaviors and capacities that allow for continual regeneration.

### Mini-Case: Duarte

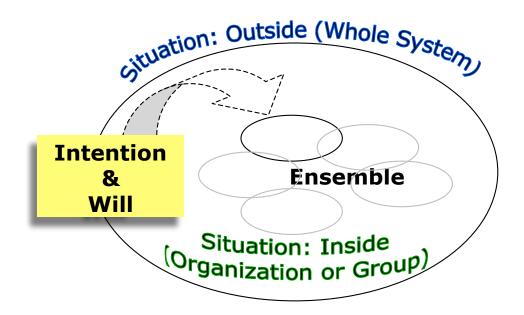
## BE, KNOW, DO

- Show me the data...Please?
- Values and Beliefs
- Shared Purpose

## Sacred Leadership

- Mission to serve the common good
- The role of values
- Present and future focus
- Enlisting of others

## **Surfacing the Will for Change**



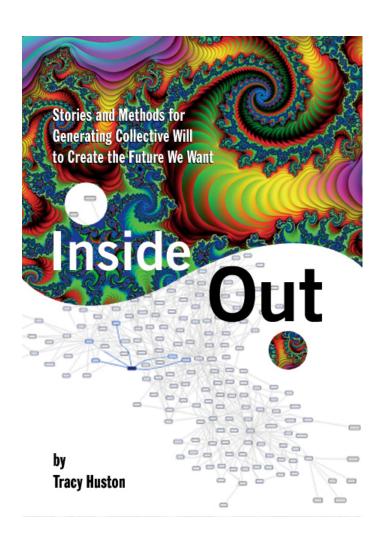
## **Activity: Will & Counter-Will**

- 1. Physical "de-mechanization" meditation
- 2. Will
- 3. Counter-will
- 4. Shared will: common and differing themes

## **Getting to Collective Transformation**

- Synthesizing "shared will"
- Weaving a "shared story" of current reality (emotional, relational, spiritual)
- Crystallizing "real work"
- Creating "holding spaces" for collective enactment

## Pathways to Co-Creation of the Future We Want



For more about the methods described, or more about Menlo Lab, see the book or write to:

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