

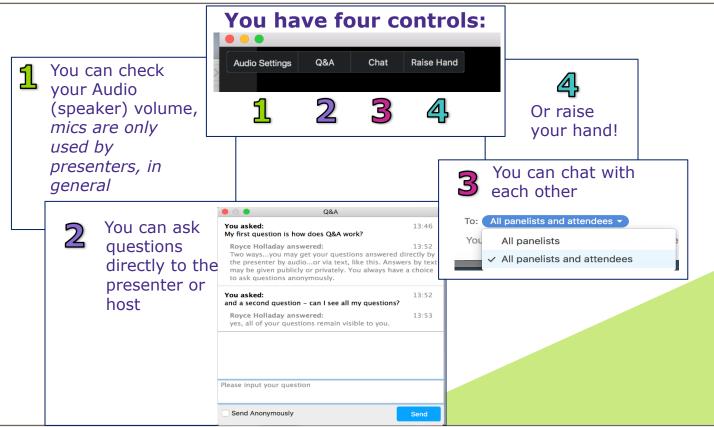
Build Resilience: See Potential in Paradox

Live Virtual Workshop
October 5, 2017
Glenda Eoyang
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Nothing is intractable.



Welcome to our new webinar space!





Build Resilience: See Potential in Paradox

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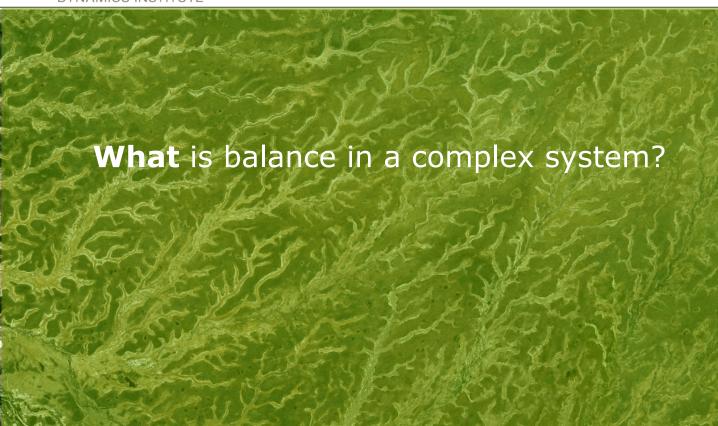
Nothing is intractable.



Today we will explore . . .

- ▶ What is balance in a complex system?
- ► **So what** balance brings resilience?
- ▶ Now what is your pattern of resilience?







Simple Balance: Symmetry

- Either/Or
- Choices are equivalent
- Examples:

 - Morning OR Evening
 - ➢ Blonde OR Brunette
 - Male OR Female
 - Black OR White





Simple Balance: Bias

- Better or Worse
- Clear preference
- Examples:
 - Good OR Bad





Simple Balance: Alignment

- One important feature
- Each part is balanced, so whole balances
- Examples:
 - Alignment to purpose
 - > Team
 - Physical health





Simple Balance: Compensation

- Multiple factors
- One offsetting another
- Examples:
 - White lies
 - Violence in defense
 - Affirmative action





Complex Balance: Many Touchpoints



- Multiple balance points
- Each one is unique
- Each depends on all
- Examples:
 - High performing team
 - Community in disaster
 - Dance troupe



Complex Balance: Many Balances



- Multiple balance systems
- Each system is unique
- Interdependencies among systems are also unique
- Examples:
 - Manufacturing process
 - Government



Human Systems Dynamics Balance Is Even More Complex

Physical Balance	HSD Balance
Visible and tactile	Invisible
Objective	Subjective
Persistent	Variable over time
Familiar	Novel
Closed boundaries	Open boundaries
Static	Dynamic & Dynamical
And	And

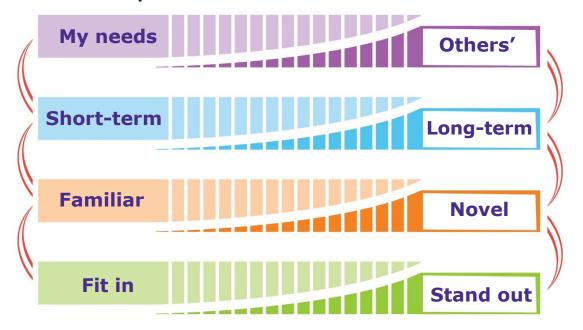
HSD Balance: Differences Are

- Multiple, not singular
- Continuous, not discrete
- Subjective, not objective
- ► Interdependent, not separate
- Contextualized, not consistent
- Individual and collective
- Emotional, intellectual, organizational, social, and . . .
- Conscious and unconscious
- Explicit and implicit
- And . . .





Interdependent Pairs: Ethics



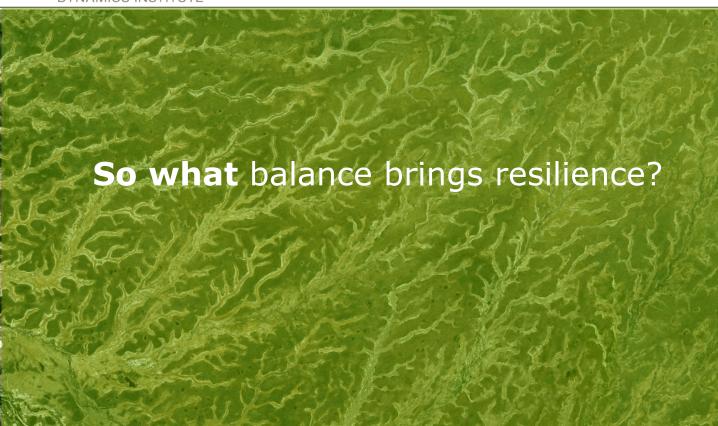


Every decision you make depends on a long list of interdependent pairs that you balance to be most fit for function in a particular time or place.

You can be conscious, make choices, and be free OR

You can react, respond, and give up your power to choose



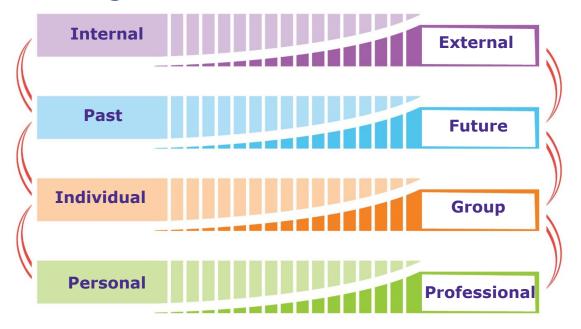


Resilience Case Study

- Finnish Government Research Centre: VTT
- Research question: What is resilience for individuals, teams, organizations, communities?
- Method:
 - Six organizations
 - Public and private
 - Different sizes, businesses, histories, industries
 - All successful and long-lived
 - Interviewed management and staff multiple times over 18 months
- Findings: Each found a unique balance among multiple interdependent pairs

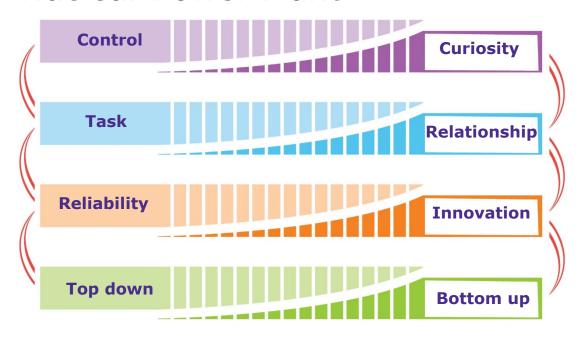


All Organizations



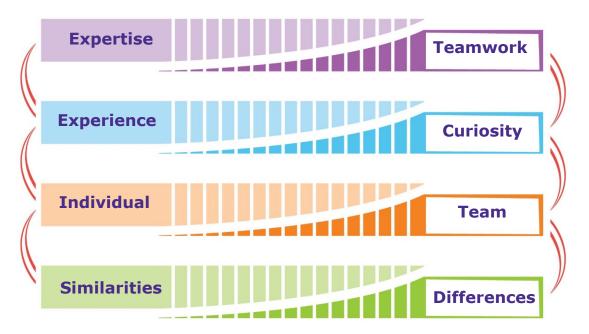


Nuclear Power Plant





Construction Team



Lessons Learned

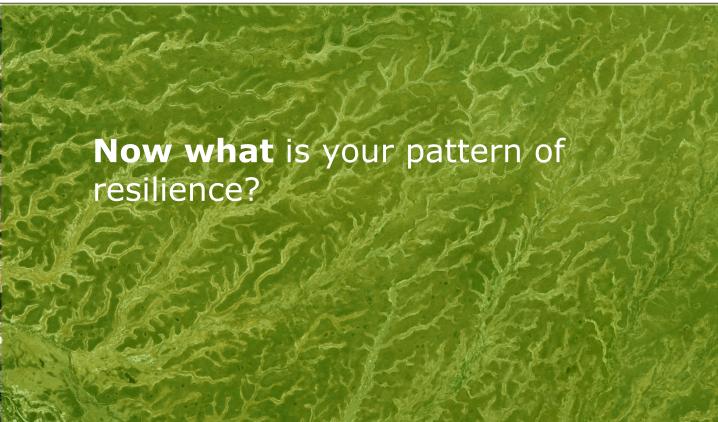
- Each organization finds its own complex balance
- Resilience resides in:
 - Making differences explicit

 - > Focusing on the differences that make a difference

 - Reflectively choosing the response to change

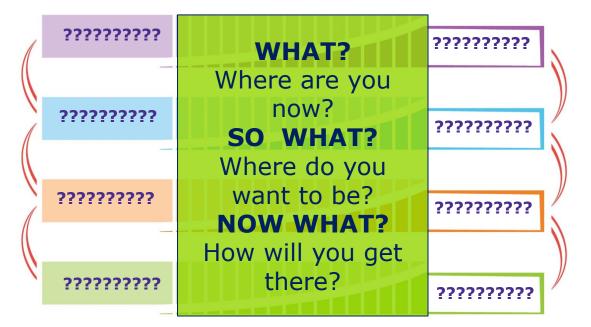
 - Staying connected internally and externally







Your HSD Balance for Resilience





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- ► **So what** balance brings resilience?
- ▶ Now what is your pattern of resilience?



Join us for upcoming webinars:

Scale Up: Innovate or Replicate	November 2
Integrate: Find Your Fix that Fits	December 7
Quarterly Virtual Mini-Conference	December 14

Learn more...

- Explore online at HSDInstitute.org including Resources and how to Take Action
- Consider these upcoming Adaptive Action Labs:

HSD Professional Certification	Mar-May 2018	South Africa
Leadership in Medical Education	Feb-Mar 2018	Online
Public Adaptive Action Labs	Resilience Oct 2017 Coaching Nov 2017 Conflict Nov 2017	Online