

Building Capacity for Collaboration & Systems Transformation





LUNCH & LEARN Webinar Series Feb 15, Feb 22nd & March 1st, 2019 12:00 – 1:00 pm

Your Host





Elaine CapesDC MOVES Coordinator

<u>coordinator@dcmoves.org</u> - 705-716-4445 <u>www.dcmoves.org</u>



Your Presenter



Sylvia Cheuy

Consulting Director, Community Engagement

sylvia@tamarackcommunity.ca (416) 988-6887

www.tamarackcommunity.ca



TAMARACK: Our Theory of Change

We believe there are five interconnected practices that lead to impactful community change. We support our learners in the following areas:





Webinar Goals



- Webinar #1 Discover the power and possibility of multi-sector collaboration and discover tools that harness, the shared leadership needed for community change.
- Webinar #2 Cultivate a Systems Perspective (Feb 22nd, 19 @ noon 1:00 pm) Discover how to work beyond existing programs and to enhance our ability to impact community issues.
- Webinar #3 Adopt an Innovation Mindset (March 1st, 19 @ noon 1:00 pm) Explore how innovation thinking can be used to develop new approaches to address our most challenging community issues.





Complexity, Multi-Sector Collaboration & Collective Impact



What Type of Problem Is It?

Simple

Making Soup



Right "recipe" essential

Gives same results every time

Complicated

Sending a Rocket to the Moon



"Formulae" needed

Experience built over time and can be repeated with success

Complex

Raising a Child



No "right" recipes or protocols Outside factors influence Experience helps, but doesn't guarantees success

KNOWN

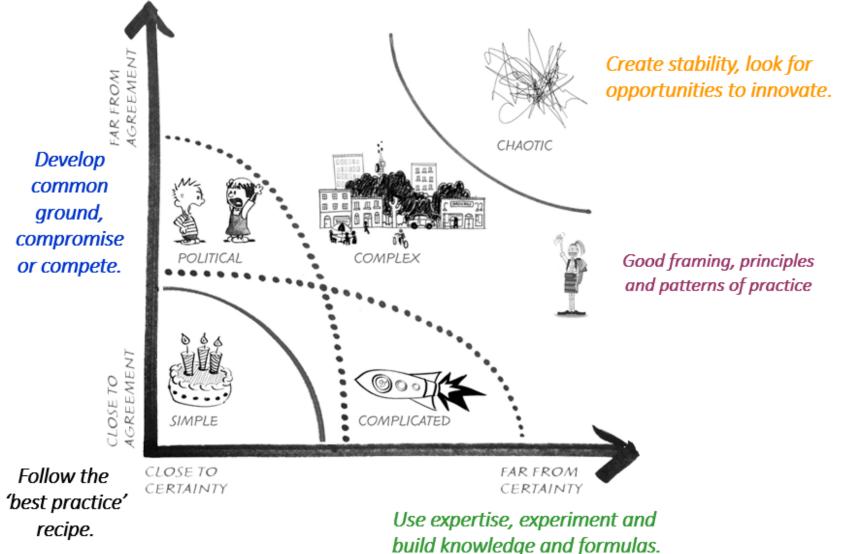
KNOWABLE

UNKNOWABLE

Source: Brenda Zimmerman, Director of Health Industry Management Program, Schulich School of Business



The Stacey Matrix: Assessing Your Issue





Working With Complex Issues

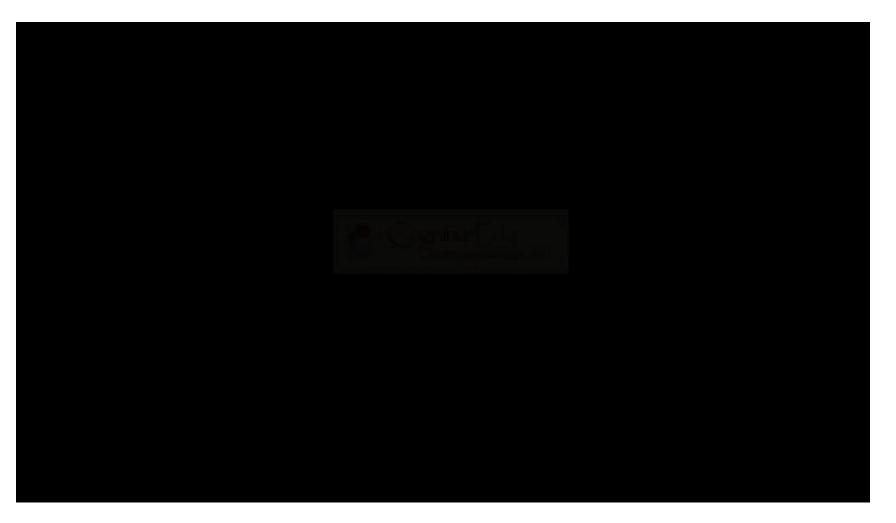
- Good Framing to make challenges and issues coherent
- Manageable set of principles to guide thinking and action
- Aides for Action/Practices that must be adapted to context





Source: Brenda Zimmerman, Director of Health Industry Management Program, Schulich School of Business

3 Approaches to Working With Complexity





The Strategy Continuum



Innovators experiment with different ways to make progress on desired impact

- Action-Learning
- Human Centered Design
- Safe to Fail Experiments
- Agile Design/Lean Start Up
- Change Labs
- Emergent Learning Tables



Innovators have flexibility to align their actions to shared outcomes and guided by select parameters

- Framework for Change
- Principles-Focused Strategy
- Strategic Intent
- Boundary Planning
- Outcome Mapping
- Minimum Specifications



Innovators agree to "plan-the-work" and then "work-the-plan" with high fidelity

- Theory of Change
- Multi-stakeholder Results Framework
- Comprehensive Community Planning
- Traditional Strategic Plan



Navigating Complexity with Simple Rules

Туре	Purpose	Example			
How-to rules	They spell out key features of how a process is executed—"What makes our process unique?"	Akamai's rules for the customer service process: staff must consist of technical gurus, every question must be answered on the first call or e-mail, and R&D staff must rotate through customer service.			
Boundary rules	They focus managers on which opportunities can be pursued and which are outside the pale.	Cisco's early acquisitions rule: companies to be acquired must have no more than 75 employees, 75% of whom are engineers.			
Priority rules	They help managers rank the accepted opportunities.	Intel's rule for allocating manufacturing capacity: allocation is based on a product's gross margin.			
Timing rules	They synchronize managers with the pace of emerging opportunities and other parts of the company.	Nortel's rules for product development: project teams must know when a product has to be delivered to the leading customer to win, and product development time must be less than 18 months.			
Exit rules They help managers decide when to pull out of yesterday's opportunities.		Oticon's rule for pulling the plug on projects in development: if a key team member—manager or not—chooses to leave the project for another within the company, the project is killed.			



The Case for Multi-Sector Collaboration



- No one sector, working alone can effectively address complex issues
- Complexity is best addressed with a multi-sector approach
- "Context experts" are as necessary as "content experts" in generating effective solutions to complex issues.



Harnessing Collective Wisdom

The Scallop Principle

- Each one of us is an eye (I); the whole discerns through us.
- The corollary: when we don't hear from any eye (I), the whole is at greater risk.



Stances that support the arising of collective wisdom

- Suspend certainty
- See the whole
- Seek diverse perspectives
- Welcome all that is arising
- Trust in the transcendent



Collective Impact: A Definition



"A disciplined, cross-sector approach to solving complex social and environmental issues on a large scale."

- FSG: Social Impact Consultants



Preconditions for Collective Impact

Influential Champion(s)

Urgency of issue

Adequate Resources





The Five Conditions of Collective Impact

Common Agenda

All participants have a **shared vision for change** including a common understanding of the problem and a joint approach to solving it through agreed upon actions

Diverse Voices * Responsive * Community Aspiration

Shared Measurement

Collecting data and measuring results consistently across all participants ensures efforts remain aligned and participants hold each other accountable

Exploring * Alignment * Tracking Progress * Results

Mutually Reinforcing Activities Participant activities must be **differentiated while still being coordinated** through a mutually reinforcing plan of action

Weaving * System * Supportive * Centered

Continuous Communication

Consistent and open communication is needed across the many players to build trust, assure mutual objectives, and appreciate common motivation

Trust * Transparency * Ongoing * Engagement

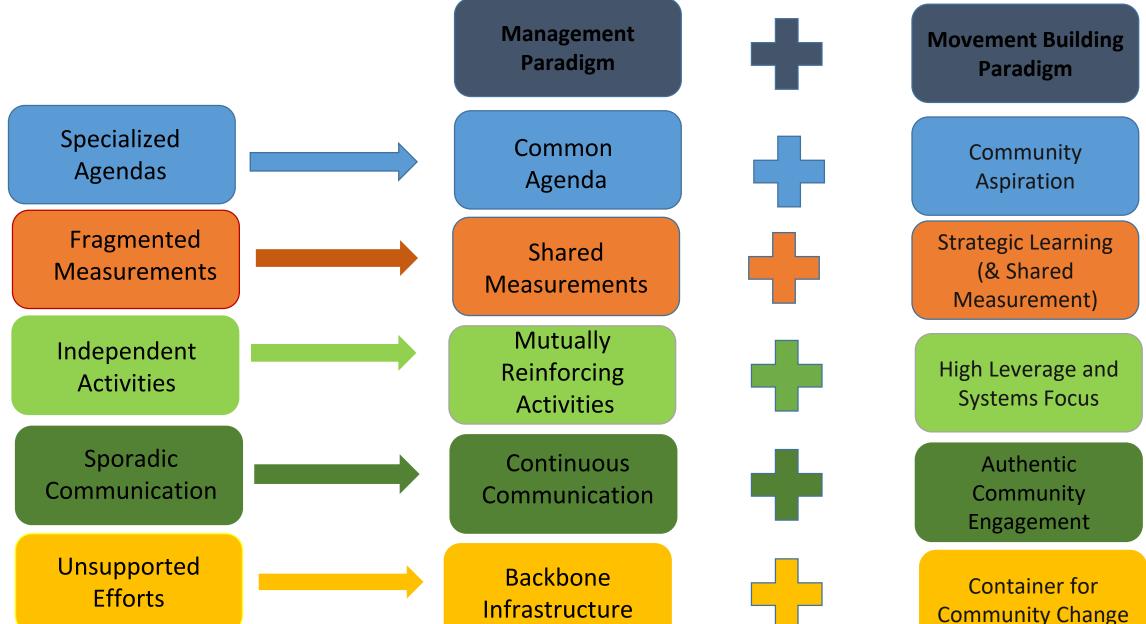
Backbone Support

Creating and managing collective impact requires a dedicated staff and a specific set of skills to serve as the backbone for the entire initiative and coordinate participating organizations and agencies

Facilitate * Convener * Coordinate * Movement

Source: FSG

Six Additions in Collective Impact to 3.0



Collective Impact...

DOES NOT:	DOES:			
Employ a single organization or sector approach	Require a backbone investment to steward the collective work forward			
Focus solely on programmatic outcomes	Require diverse perspectives			
Work on short term priorities	Use data to inform the issue and outcomes			
Resolve simple or complicated problems	Focus on the systemic barriers			
	Leverage policy change opportunities			
	Leverage existing assets & programs in an intentional and aligned way			
	Focus collective resources on high impact priorities			





- Comments?
- Questions?



Complexity, Multi-Sector Collaboration & Collective Impact Putting Theory into Practice



Practical Tools to Put Theory into Practice

Find more Tools and Resources at:

https://www.tamarackcommunity.ca



Multi-Sector Collaboration, Complexity & Collective Impact

The Collaboration Spectrum as a Tool 🛪



Trust

Compete	Co-exist	Communicate	Cooperate	Coordinate	Collaborate	Integrate
Competition for clients, resources, partners, public attention.	No systematic connection between agencies.	Inter-agency information sharing (e.g. networking).	As needed, often informal, interaction, on discrete activities or projects.	Organizations systematically adjust and align work with each other for greater outcomes.	Longer term interaction based on shared mission, goals; shared decision- makers and resources.	Fully integrated programs, planning, funding.

Turf

Loose

Tight



Multi-Sector Collaboration, Complexity & Collective Impact The Collaboration Spectrum as a Tool

Compete	Co-exist	Communicate	Cooperate	Coordinate	Collaborate	Integrate
Competition for clients, resources, partners, public attention.	No systematic connection between agencies.	Inter-agency information sharing (e.g. networking).	As needed, often informal, interaction, on discrete activities or projects.	Organizations systematically adjust and align work with each other for greater outcomes.	Longer term interaction based on shared mission, goals; shared decision- makers and resources.	Fully integrated programs, planning, funding.



- Have members individually assess where they think the collaborative is
 on the spectrum (blue dot)
- Have members individually assess where they think the collaborative should be on the spectrum (green dot)
- Are you all in the same place or different? Do you want to move to a new place?
- Have a discussion about this.



Top 3 Lessons Learned



Jot down the top 3 insights from this workshop that you want to carry forward in your work



Mapping Current Community Assets



Identify the **projects** or **initiatives** that you and/or your organization are currently working on:

- List one project or initiative per post-it
- Add your name to the post-it and place it on the wall

Woodview Targeted Youth Suicide Prevention Services

Sarah Precious – sprecious@woodview.ca



Reflecting On Today



Share highlights you are leaving with...





DCMOVES Lunch & Learn Webinar Series



- Webinar #2 Cultivate a Systems Perspective (Feb 22nd, 19 @ noon 1:00 pm) Discover how to work beyond existing programs and to enhance our ability to impact community issues.
- Webinar #3 Adopt an Innovation Mindset (March 1st, 19 @ noon 1:00 pm) Explore how innovation thinking can be used to develop new approaches to address our most challenging community issues.





COLLECTIVE IMPACT: LEADING THEORY TO ACTION A TRAIN-THE-TRAINER WORKSHOP

March 19-20, 2019 Toronto, ON

Join us in Toronto and be immersed in Collective Impact content that will increase your ability to train others by providing capacity building learning to your leadership tables and community volunteers.

Registration and Event Info: https://events.tamarackcommunity.ca/collective-impact-train-the-trainer



