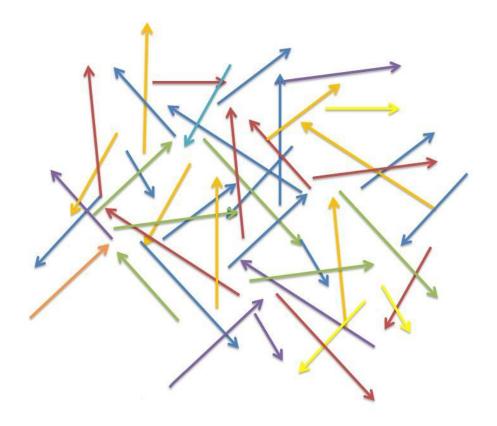


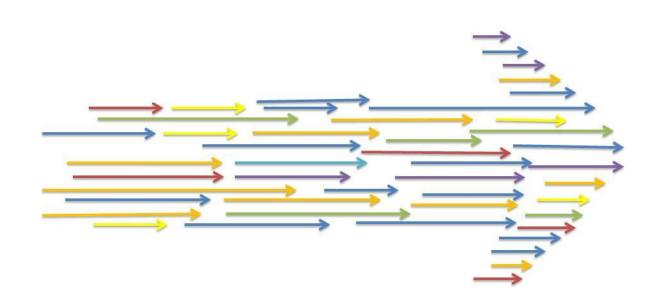
From '*wicked problems*' towards collective impact

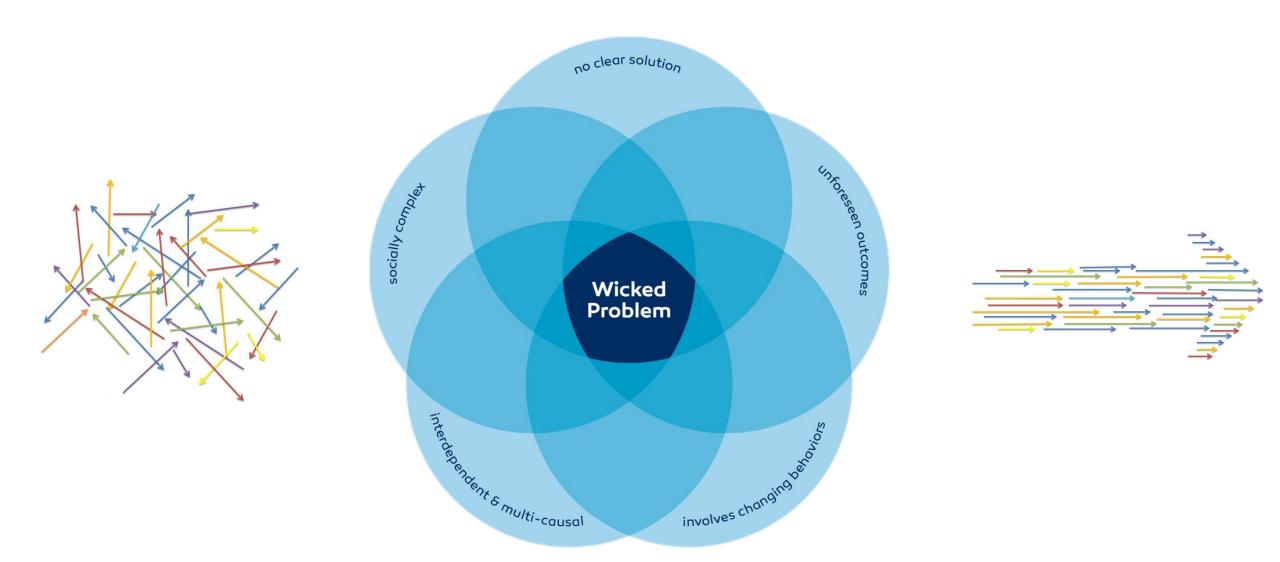
Christophe Busch



Collective Impact Model











Wicked Problems

Issues related to:

- Revolutions
- Financial crisis
- Radicalisation & polarisation
- Disinformation
- Health crisis (COVID-19)
- Climate change

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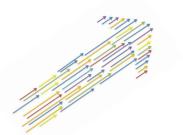
•••

- Migration dynamics
- fast-changing super-diverse cities

SIMPLE COMPLEX

ANSWERS

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Wicked Problems

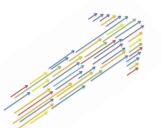
What makes them 'wicked problems'?

- Hard to define because they are rooted in (Complex Adaptive) Systems;
- A **complex**, ever-changing **web** of cause-and-effect relationships;
- No clear paths and no clear solutions;
- A wide range of organisations and actors are trying to address them;
- Organisations and actors often work in isolation;
- Actors rely on their own experiences, perspectives and insights when developing strategies;
- Efforts are usually limited in scope, not always targeted and/or so resource-intensive as to be unsustainable;
- What is not sustainable cannot be effective.

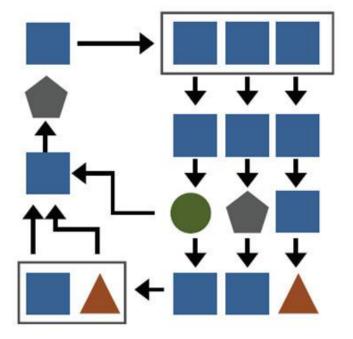


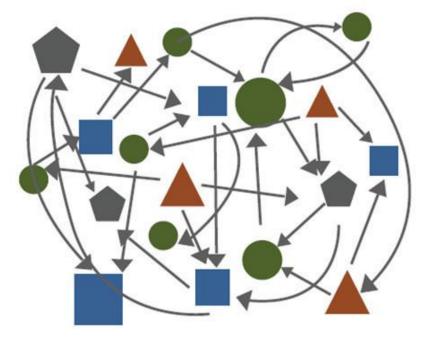
Systemic change!





Wicked Problems = complex





Complicated

Complex





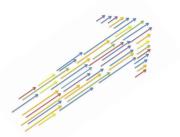
Wicked Problems = complex



Afghanistan Stability / COIN Dynamics Significar rime and Naro n Forces & Ac OUTSIDE SUPPORT TO INSURGENT FACTIONS ANSF TACTICAL ANSF INSURGENTS COALITION CAPACITY & Californi - And CAPACITY & Californi - Califo POPULATION CONDITIONS & BELIEFS OVERALL Tetal Government Secondary Secondary CAPACITY CENTRAL GOV' POPULAR ADDOMESTIC Store DOMESTIC SUPPORT SUPPORT TRIBAL

Complicated (Linear: cause-effect) **Complex** (Circular: feedback cycles)

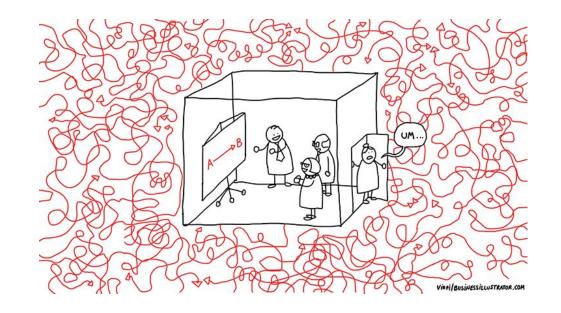




Complexity approach

EVOLUTION EXPLANATORY MODELS:

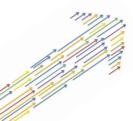
- Shifting away from monocausal thinking that perpetuates binary view
- Towards process-based approaches that take into account different (f)actors and their complex interaction (interplay)
- Causes & causes of the causes



Etiology is **complex** where (f)actors at the micro-meso-macro level come into play to mobilise individuals, groups and entire societies into a particular frame of thought and action Different development paths are possible

(patterns & events)

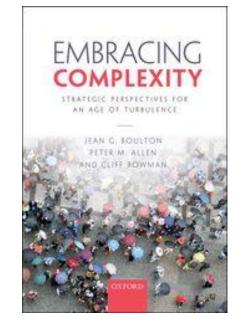
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Evolution of complexity approach

EVOLUTION EXPLANATORY MODELS:

- Shifting away from monocausal thinking that perpetuates binary view
- Towards process-based approaches that take into account different (f)actors and their complex interaction (interplay)
- Causes & causes of the causes





Modifications and Applications



Edited by Adam Slowik



Etiology is **complex** where (f)actors at the micro-meso-macro level come into play to mobilise individuals, groups and entire societies into a particular frame of thought and action Different development paths are possible (patterns & events)

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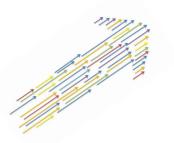
Our achievements and aspirations



Our follies and fears



David Rieff - In Praise of Forgetting: Historical Memory and its Ironies (2016), 10.



Collective Impact Model

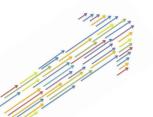
 No single organisation, actor or entity can single-handedly solve the world's most challenging problems.

 Collective Impact occurs when actors from different sectors connect to a common agenda to solve a specific, often very complex, community problem.

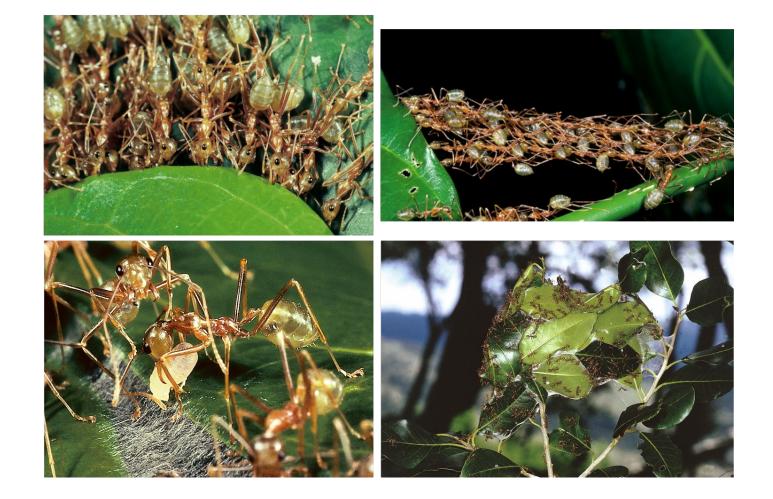


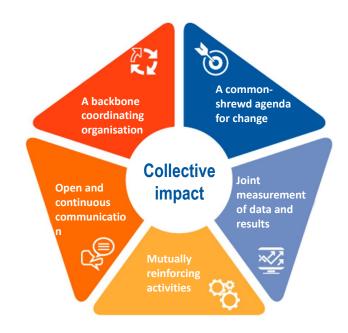






Collective Impact Model







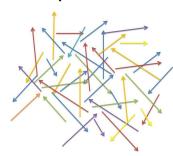




From isolated impact to collective impact

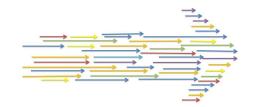
Isolated impact

- Organisations work separately and compete for (limited) resources.
- Funders select individual beneficiaries based on set parameters.
- It is assumed that large-scale change depends on upscaling.
- Evaluation tries to **isolate** the **impact** of a particular organisation.
- Companies and governments are **separate from** foundations and non-profits.

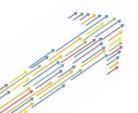


Collective impact

- All players bring their **unique skills to work** towards the same goal.
- Organisations are actively coordinating their actions, measuring the same things and sharing lessons learned.
- **Process orientation** with a focus on continuous improvement.
- **Cross-sectoral coordination** takes place with government and industry as essential partners.







The cooperation spectrum

Compete	Co-exist	Communicate	Co-operate	Coordinate	Collabora	ate Integrate	Collective Impact
Competition for resources, part attention.		Information exchang between agencies, e networks		Organisations systematically alig work for better re mean collaborativ	sults. Can	Fully integrated programmes, plan financing.	ning,
	No systematic connection between agencies.		As needed, often informal interaction on individual activities or projects.		Longer-term interaction based on shared mission and objectives; shared decision-makers and resources.		Alignment of common a and actions for a shared across sectors - aimed at change .

Territory

Trust

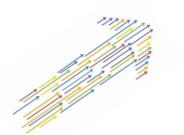




- Supports changes in individual and organisational behaviour that create a continuous progression of alignment, discovery, learning and emergence.
- In many cases, this progression significantly accelerates social change without requiring ground-breaking innovations or much more funding.
- Previously unnoticed solutions and resources from within or outside the community are identified and adopted.



Source: Stanford Social Innovation Review: Embracing Emergence: How Collective Impact Addresses Complexity (Winter, 2013)



Nature of collective impact

- Existing organisations are finding **new ways of working together** that deliver better results.
- Leaders recognise and accept that new opportunities and setbacks constantly arise for greater impact.
- Developing a new way of looking, learning and doing that links emergent solutions to purposeful outcomes.

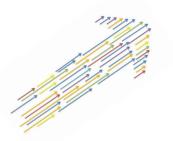


Five questions to the collective impact model

- Are we striving for -needle- **change** (i.e. 10% or more) **at the community level**?
- Do we believe that a **long-term investment** (i.e. three to five years) by stakeholders is necessary to achieve success?
- Do we believe that cross-sector engagement is essential for community-wide change?
- Do we commit to using measurable data to set the agenda and improve over time?
- Do we want **community members** as partners and producers of impact?



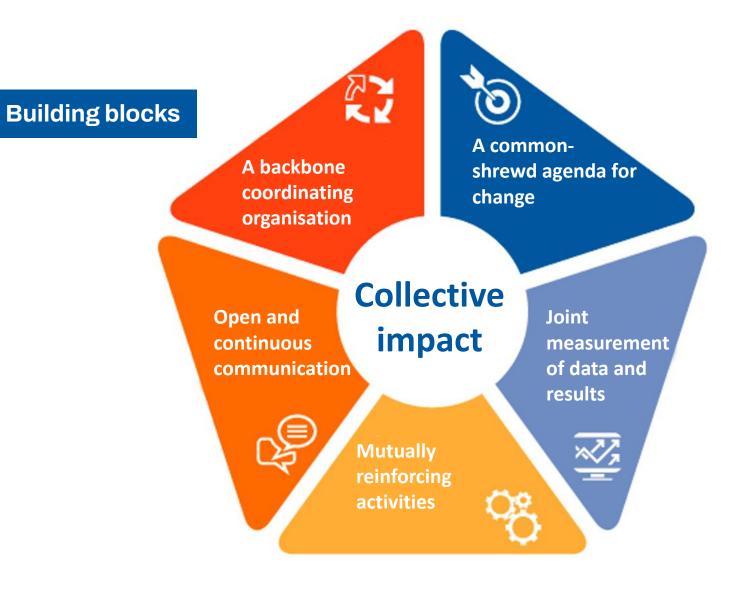




Collective Impact Model

Foundations

- 1. Urgency of the problem
- 2. Key figures of influence
- 3. Sufficient resources



Foundations for Collective Impact

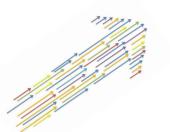
The first phase is a **preparatory phase**. In that phase, the project team taking the initiative will explore the readiness **of their community** for a Collective Impact Initiative.

There are three **foundations** for collective impact:

- 1. Urgency of the problem
- 2. Key figures of influence
- 3. Sufficient resources

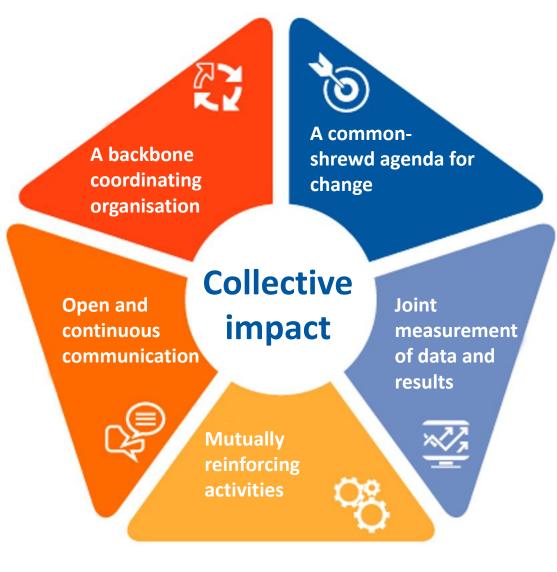


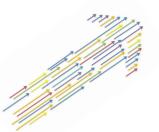




Collective Impact Model

Building blocks





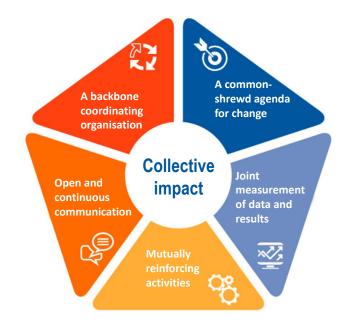
Building block 1: Shared agenda

A **shared understanding** of the problem and a **joint approach to solving** it through **agreed actions**.

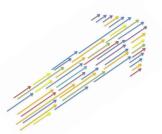
A shared agenda is about **what we want to achieve together**. It shapes a **sense of community**, builds **trust between people** and **cohesion** between different actions.

It is also a process of **prioritisation**, to arrive at an action plan, whereby cross-sector actors commit to certain realisations.

The **process** is at least as important as what ends up on paper. It is an iterative process, takes time and can also be adjusted.



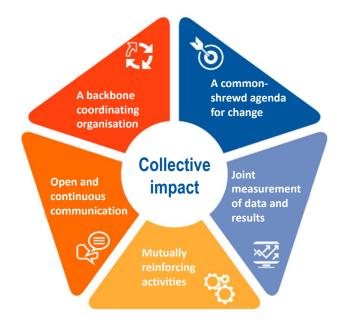




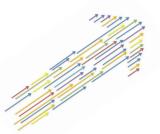
Building block 1: Shared agenda

A shared agenda has three goals:

- 1. define clear deliverables
- 2. defining key **goals and priorities** to which key people (actors) are committed
- 3. making explicit the **partnerships** between the various actors







Building block 2: Shared measurements

Collective efforts for change are distinguished by involving **many partners**, at **different levels**, working towards a **common outcome** and **measurable progress** in a complex area.

2 purposes:

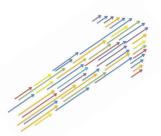
- continuous learning
- Evaluation

Why use data and shared measurements?

- To help underpin shared agenda
- baseline measurements to check evolution
- systems and processes that encourage actors to interact with data to adjust actions if necessary
- different perspectives on data and what they tell





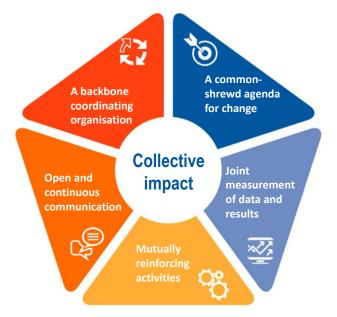


Building block 2: Shared measurements

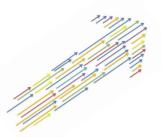
Data are both quantitative and qualitative, both numbers and stories.

examples:

- Data Stations: What data stations do we have at hand?
- Organising a *data walk*?







Building block 3: Mutually reinforcing activities

Identify **complementary projects and activities** and integrate them into a mutually reinforcing action plan to achieve results.

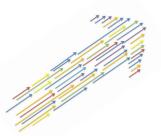
questions to consider:

- Can existing **activities** be **redirected** to achieve collective impact objectives?
- Can activities of various actors be linked or aligned?
- Are there any **gaps** that need to be filled?

Main focus: how can partners align their resources to realise the shared agenda?







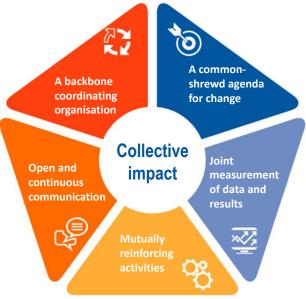
Building block 4: Continuous communication

formal and informal communication channels to keep all actors informed of **progress** and **key milestones** (internal).

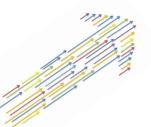
Communicate about the initiative to **a wide and diverse audience**, using **various communication channels and strategies** (external).

Communication strategy includes:

- structures for effective communication between partners CI
- **needs** of partners to be able to communicate about the work within their own organisation and networks.
- strategies to keep broad public informed and involved in initiative.

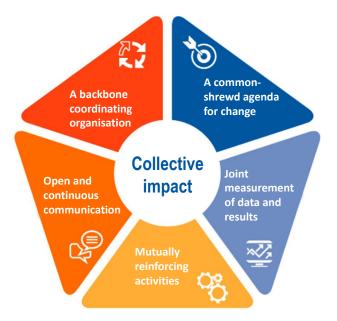




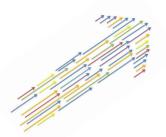


Building block 5: Backbone support

Independent, funded staff for the initiative provides ongoing support by guiding vision and strategy, **supporting** aligned activities, establishing common measurement practices, building public will and **mobilising** resources.

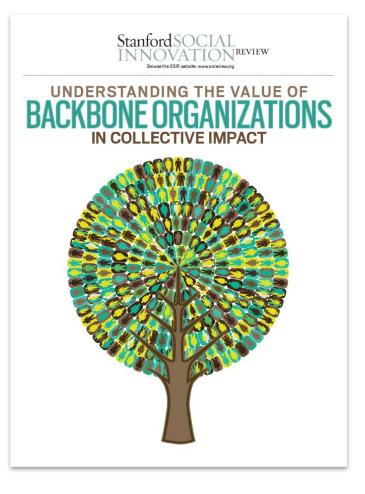




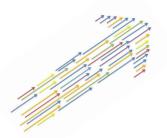


Building block 5: Backbone support

- Effective backbone support is **essential** for Collective Impact work.
- Backbone organisations offer a unique viewpoint, reach, and set of skills that many other organisations do not possess.
- Requires vision, relationship-building skills, focus, adaptation, result orientation and charisma.

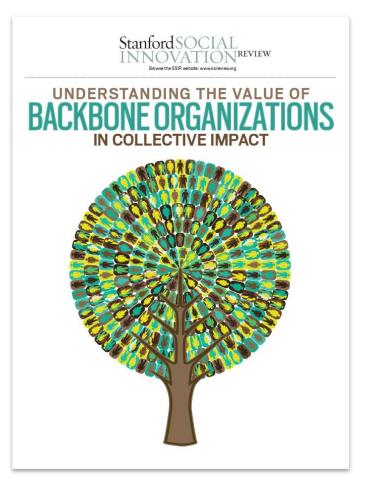




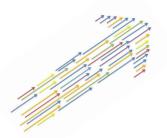


Building block 5: Backbone support

- Backbone organisations bring together a wide range of people to work on issues.
- Backbone organisations understand both the problems of the community and the types of activities already taking place and how they can be aligned.
- Backbone organisations facilitate a natural transition from partnership-focused activities to broader externally-focused activities at the community level.

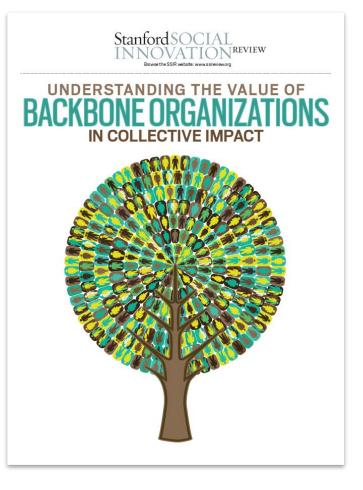




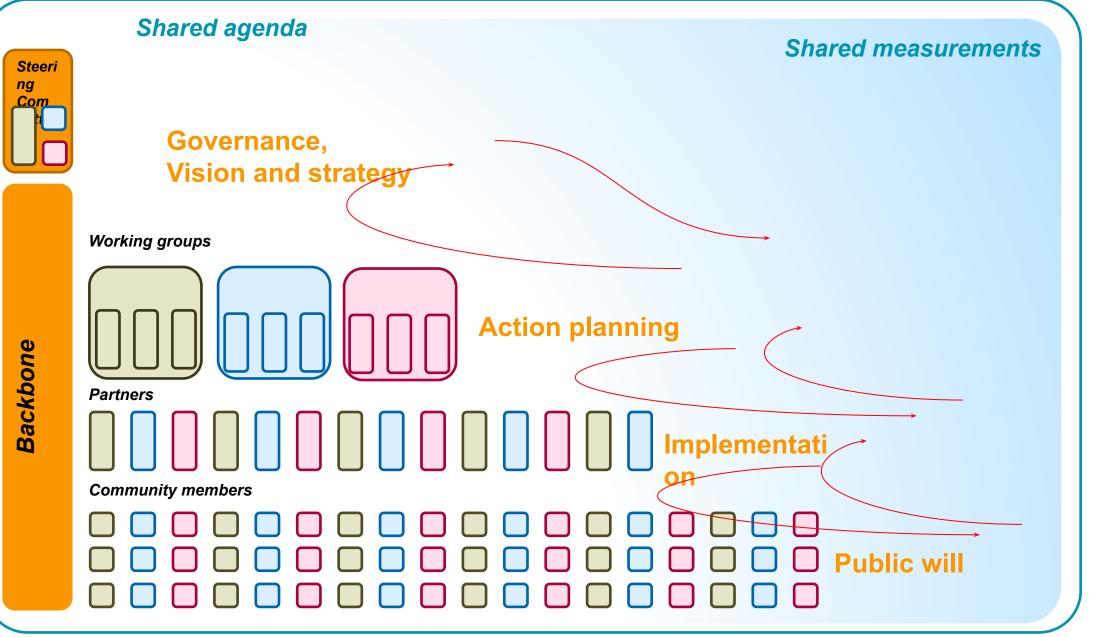


Building block 5: Backbone support

- Backbone organisations build partner capacity to contribute to and use data in a shared measurement system.
- Backbone organisations communicate the added value of the effort and the progress made.
- Backbone organisations must balance between coordinating and being accountable, while staying behind the scenes to foster collective ownership.







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Six key functions for the backbone organisation

Guiding Vision-Strategy	 build a common understanding of the problem Provide strategic guidance to common agenda
Support aligned activities	 Ensuring mutually reinforcing activities take place: Coordinate and facilitate communication and cooperation Bringing together partners and key external stakeholders Catalyse or incubate new initiatives or partnerships Providing technical assistance Create avenues for and recruit new partners. Seeking opportunities for alignment with other efforts
Establish shared measurement practices	 Collect, analyse, interpret and report data. Analyse or develop common measurement systems Provide technical assistance to build partners' data capacity.
Building public will	 Building public will, consensus and commitment: Creating a sense of urgency and a call to action. Support community member engagement activities Production and management of external communications
Promote policies	 Advocating for an updated policy agenda
Freeing up funding	 mobilise and align public and private funding to support objectives

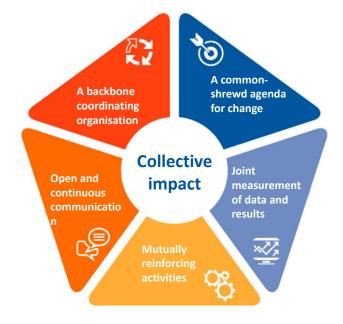
Nine leadership principles for 'backbone' leaders

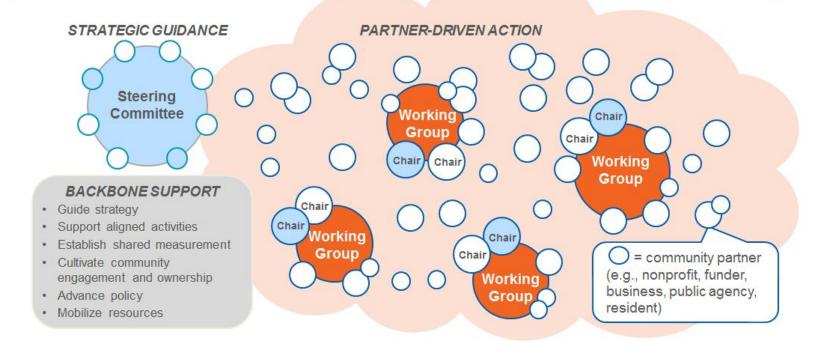
- 1. Look at the system you are trying to change through a lens **of complexity**.
- 2. Let the vision/dynamic be "**good enough**" instead of trying to plan every little detail.
- 3. Balance between data and intuition, planning and action, safety and risk.
- 4. Be comfortable exposing **paradoxes and tensions**.
- 5. Don't wait to be "sure" before taking action.
- 6. Create an environment of information, diversity and difference, connections and relationships.
- 7. Mix cooperation and competition it's not one or the other.
- 8. Understand that **informal conversations**, gossip and rumours contribute to mental models, actions and beliefs. Listen to this.
- 9. Let complex systems emerge from the **interaction** of systems, ideas and resources.



Stages of Collective Impact

Components for success	Phase I Generating ideas and dialogue	Phase II Initiating action	Phase III Organising for impact	Phase IV Supporting action and impact	
Board & Infrastructure	Convening community stakeholders	Designating champions and forming cross-sector group	Creating infrastructure (backbone and processes)	Facilitate and refine	
Strategic Planning	Have a dialogue about the problem, community context and available resources	Mapping the landscape and using data to make arguments	Setting a common agenda (common goals and strategy)	Supporting implementation (alignment with goals and strategies)	
Community involvement	Facilitate community contact specific to the purpose	Facilitating contact with the community	Engaging the community and building public will	Sustained engagement and advocacy	
Evaluation & Improvement	Determine whether there is consensus/urgency to move forward	Analysis of baseline data to identify key issues and gaps	Establish common metrics (indicators, measurement and approach).	Collect, track and report progress (process to learn and improve)	





Common Agenda and Shared Metrics



Questions?

