



Sustaining Collective Impact

November 13, 2017

Your Online Training Presentation Team



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ONLINE TRAINING AGENDA

- Resilience An Adaptive Approach
- Sustainability from Different Perspectives
- 8 Sustainability Factors on which to build your CI Approach
- A Sustainability Case Study Living SJ
- Questions and Reflections



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CONSIDERING COLLECTIVE IMPACT





COLLECTIVE IMPACT CONDITIONS: BUILDING RESILIENCE AND SUSTAINABILITY

Pre- Conditions	Conditions
Influential Champions	Common Agenda
Urgency of Issue	Shared Measurement
Adequate Resources	Mutually Reinforcing
	Activities
	Continuous Communications
	Backbone Infrastructure



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RESILIENCE – An Adaptive Approach





RESILIENCE DEFINED

- Community resilience is a process linking a set of networked adaptive capacities to a positive trajectory of functioning and adaptation after an initial disturbance.
- The ability of a community to bounce back and utilize physical and economic resources effectively.



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BUILDING RESILIENCE

Levels and Scales

- Spatial scales landscapes, regions, the globe
- Temporal scales daily, seasonal, annual, generational
- Jurisdictional scales localities, state, national, international
- Institutional scales operating rules, laws and regulations
- Managerial scales tasks, projects, strategies
- Scales of human networks family, kin, society, trans-society
- Scales of knowledge practice-based, local knowledge, generalized science



BUILDING ADAPTIVE CAPACITY

- Anticipation predictive and ability to calculate potential impact
- Vulnerability state of system susceptibility to harm
- Trust focus on building trust across networked systems



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BUILDING RESILIENCE

- Diversity of partners provide a range of perspectives and insights
- Diversity of knowledge useful in addressing complex system problems
- Diversity of Institutions useful for leveraging strengths
- Mitigating vulnerabilities examining a range of risks
- Role of social capital builds connections to assess and mitigate vulnerabilities
- Experimentation and learning includes rapid prototyping and sensemaking
- Governance and capacity building interactions and agreements between many actors



KEY PRINCIPLES FOR BUILDING RESILIENCE

- Foresight and anticipation
- Redundancy
- Diversity
- Scale
- Flexibility and adaptability

- Experimentation
- Collaboration
- Transparency
- Co-management and shared governance



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BUILDING SUSTAINABILITY IN COLLECTIVE IMPACT





A SUSTAINABILITY PLANNING GUIDE FOR HEALTHY COMMUNITIES

A community's ongoing capacity and resolve to work together to establish, advance, and maintain effective strategies that continuously improve health and quality of life for all.

Centre for Disease Controls



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CORE ELEMENTS OF SUSTAINABLE SUCCESS

In order for sustainability to become a reality, coalitions need:

- Buy-in and support from key decision-makers as well as community volunteers.
- Sufficient leadership, funding, and channels of communications.
- Procedures in place to monitor policy (e.g., city ordinances) results through enforcement and compliance, and to modify strategies accordingly.
- Create a long-term plan for ensuring the viability of the coalition or initiative.
- Develop a diverse funding portfolio, collaborative leadership, and marketing/branding strategies.
- Ensure that all community stakeholders are ready to respond to a changing environment.



10 STEPS TO SUSTAINABILITY

- 1. Create a shared understanding of sustainability
- 2. Create a plan to work through the process
- 3. Position coalition efforts to increase the odds of sustainability
- 4. Look at the current picture and pending items
- 5. Develop criteria to determine which efforts continue
- 6. Decide what to continue and prioritize
- 7. Create options for maintaining priority efforts
- 8. Develop a sustainability plan
- 9. Implement the sustainability plan
- 10. Evaluate outcomes and revise as needed





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DEVELOPING SHARED UNDERSTANDING

- Be clear about what sustainability means in the context of coalition policy strategies and activities.
- Agree (earlier rather than later) that planning for sustainability is valuable.
- Include multiple community stakeholders in the sustainability planning process.

