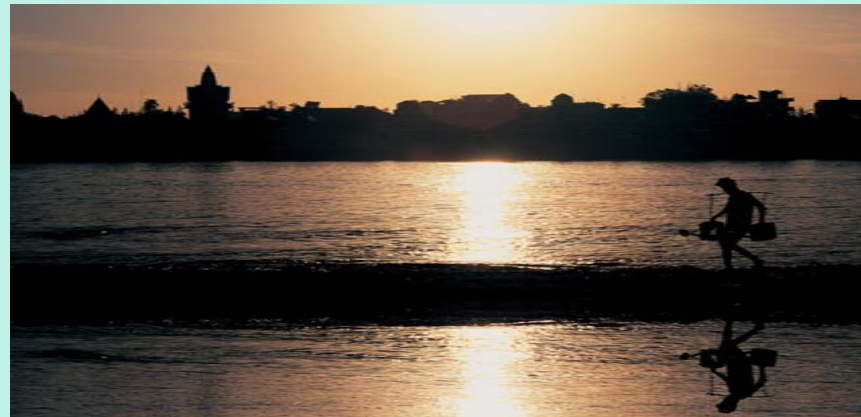




Building Networks on Sturdy Ground Through Evaluation Support

AEA Annual Conference 2011

Building Networks on Sturdy Ground through Evaluation Support



Penny Hawkins
The Rockefeller Foundation

To ‘promote the well-being’ of humanity

In the 21st century – to support initiatives that help people tap into globalization’s benefits and strengthen resilience to risks (e.g. climate change resilience)

Goals



More equitable growth

Interventions designed to tilt the benefits of growth and globalization towards people who are excluded

Resilience to risk

Developing the capacity of people, systems, and communities to cope more effectively with unpredictable stressors

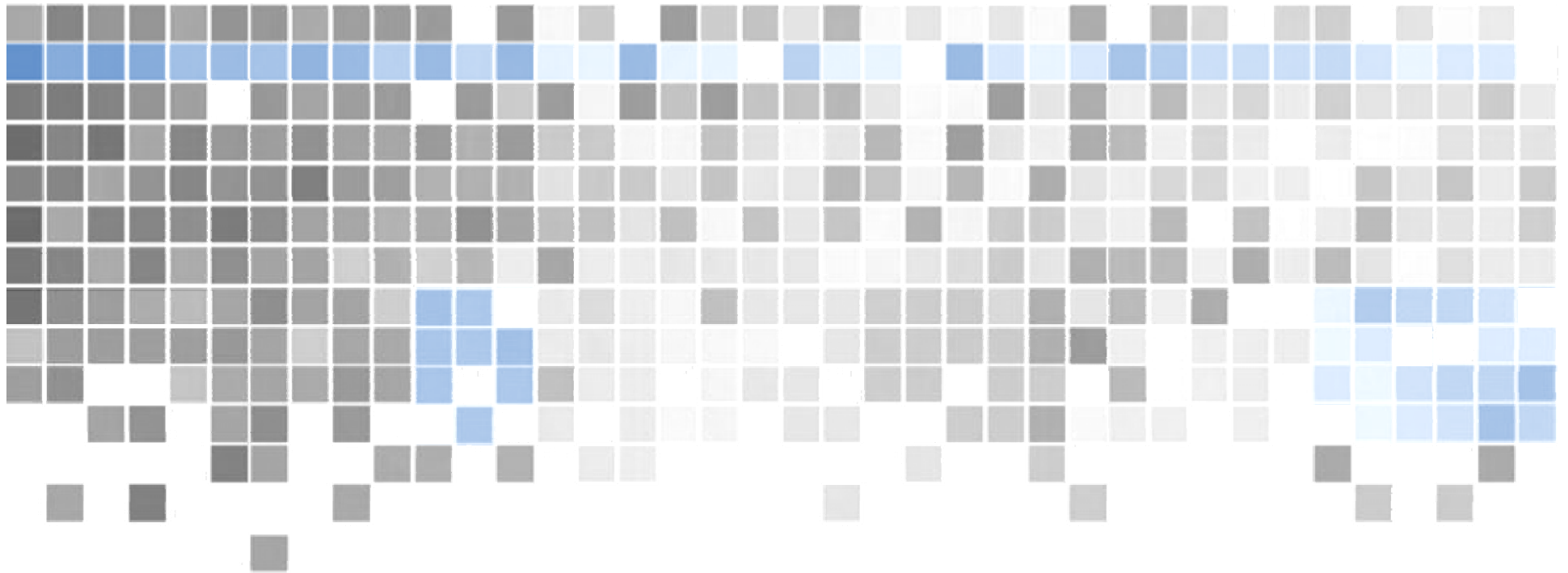


Piloting urban-based resilience strategies through the **Asian Cities Climate Change Resilience Network**, US Climate Policy and Practice, African Agricultural Resilience

- Aim to develop a deeper understanding of climate resilience and the capacities and resources needed to build resilience to current and future climate risks on a large scale
- Monitoring and evaluation are an important component of the initiative

Can evaluators play a useful role in program development?

- Rockefeller Foundation Evaluation Office supported the inclusion of evaluators working with program developers to help support emerging networks and clarify their outcomes, and develop evaluation frameworks
- The provision of specific targeted advice, coaching and mentoring to RF staff and grantees at critical stages in the development of an initiative.



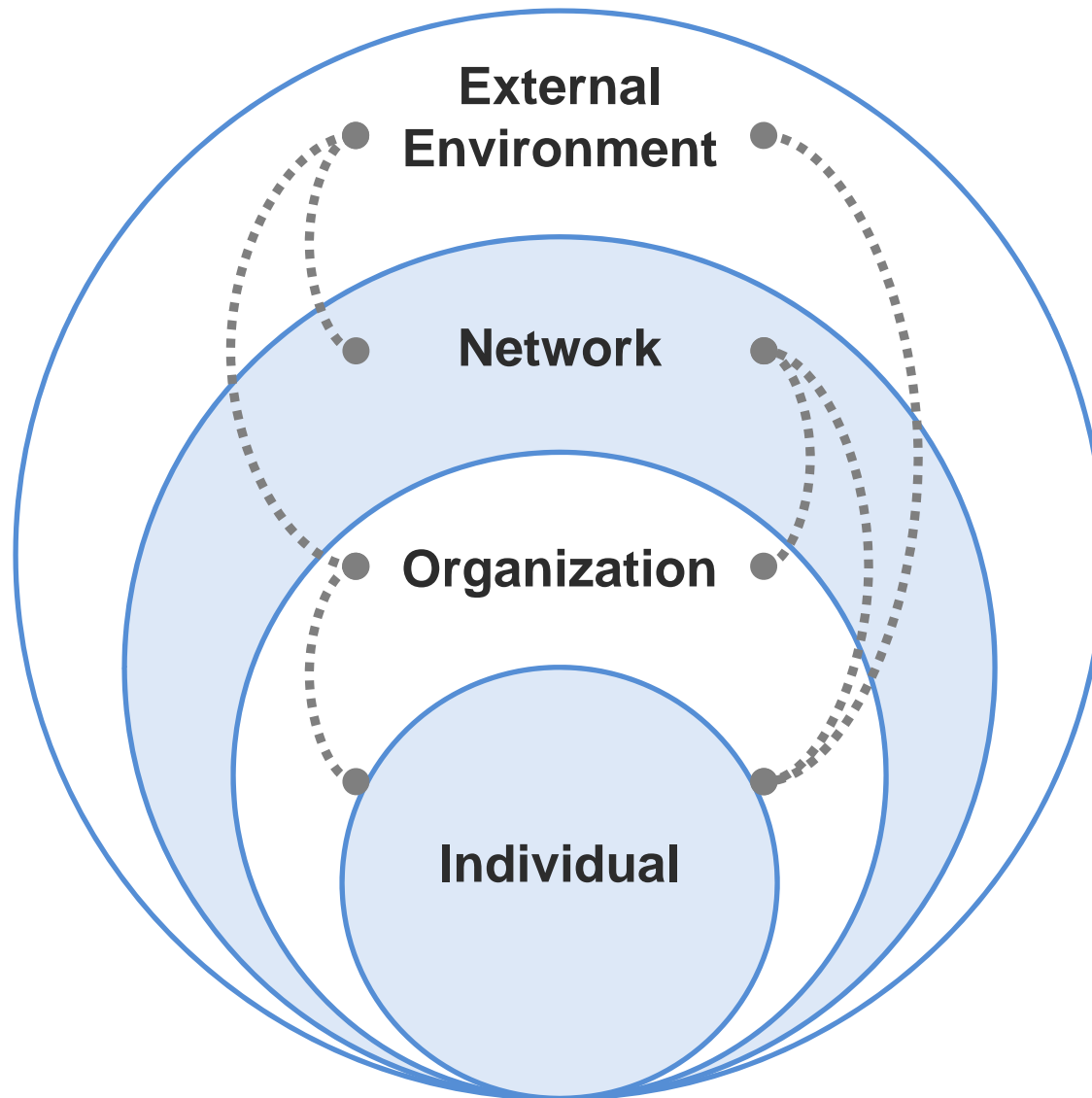
Using Evaluation in Network Development: Evaluator's Perspective

Jared Raynor
TCC Group

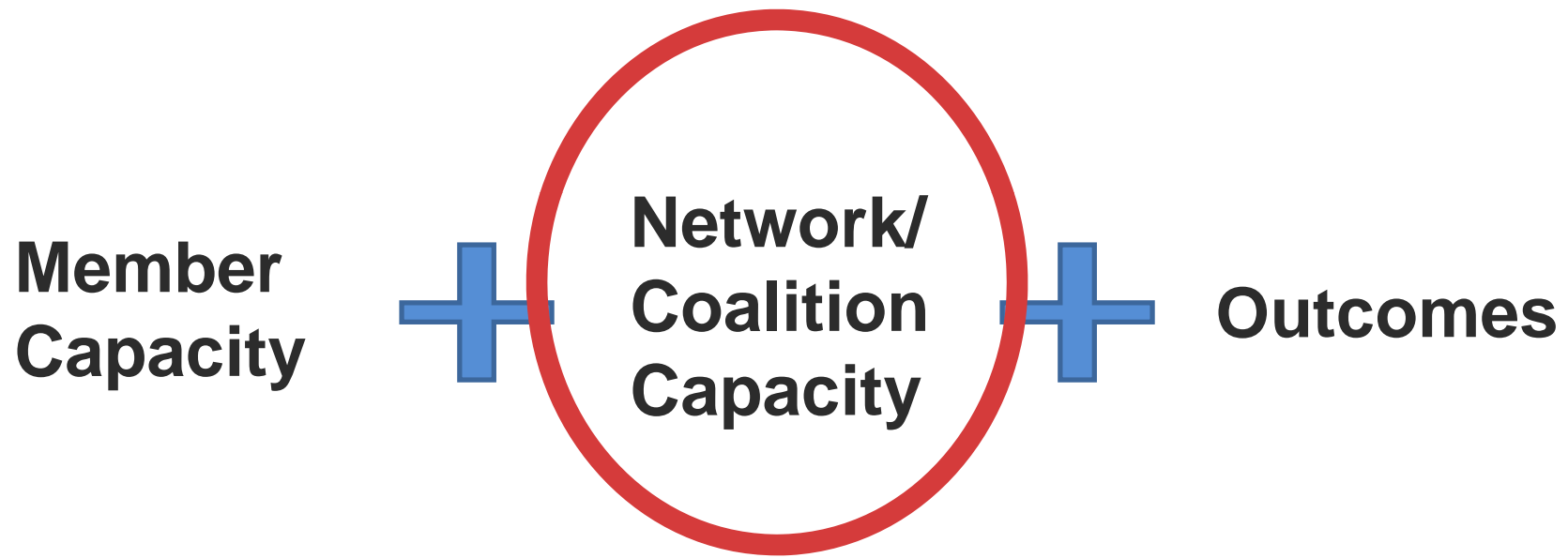
TCC Group

- Founded in 1980
- Four offices: New York, Philadelphia, and San Francisco
- Areas of focus: planning, implementation, and evaluation
- Three practice areas:
 - Nonprofit
 - Corporate community involvement
 - Philanthropy

Contextualizing Network



What do you Evaluate RE a Network?



The Context: ACCCRN and CPLAN (ASAP)



ACCCRN

- Looking for interest
- Funder driven
- No clear ownership
- Strong resource base
- Demographic variance

CPLAN (ASAP)

- Looking to formalize
- Grassroots driven
- Clear ownership/buy-in
- Limited resources
- Role variance

My Role

- Evaluation Advisor
- Network “Expert”
- Help figure out what next



As an evaluator, what did I do?

- Understand the environment

As an evaluator, what did I do?

- Understand the environment
- Develop a framework

All forms of collaboration require answering four central questions:

- What is the purpose of the network? (What is the network going to do?)
- What is the value of the network? (Who and why would someone chose to participate?)
- How will the network function? (What level of organization will guide the network?)
- What does sustainability mean for the network and is there a “disband” point?

As an evaluator, what did I do?

- Understand the environment
- Develop a framework
- Collect data—Interview or Survey
- Process data (back office)

Qualitative Interviews
Key Stakeholders

1. Below is a list of potential activities of a network. Please rank order the items, marking “1” for the most important and “8” for the least important.

[random sort]

Create linkages/relationships between individuals and groups of individuals	
Create new information through research, demonstration projects, etc.	
Collect/aggregate existing information for easier access	
Arrange, organize and/or consolidate existing information to be more easily accessible	
Move information from its current source to a user destination (information dissemination and exchange)	
Translating data/information into higher orders (e.g., meta-analysis, extrapolation, interpretation, draw implications and lessons learned)	
Joint action toward a common goal/outcome	
Detecting and interpreting signals in the environment (e.g., monitoring new developments, identifying trends, etc.)	

As an evaluator, what did I do?

- Understand the environment
- Develop a framework
- Collect data
- Process data (back office)
- Feed back findings
 - Concept Note
 - Meeting Prep Notes

Who Needs to Be Represented in the Network? (1=Not at all important to 5=Very Important)	
4.0	Practitioners (those implementing climate adaptation activities, private, public, academic or nonprofit)
4.0	Climate scientists/researchers
3.7	Nonprofit/NGO representatives
3.6	Social scientists/researchers
3.3	Non-elected government officials
3.0	Educators
2.7	Private sector (business) reps
2.6	Elected officials
2.4	Participants from outside the United States
2.3	Interested members of the public

As an evaluator, what did I do?

- Understand the environment
- Develop a framework
- Collect data
- Process data (back office)
- Feed back findings
- Process implications of the data (with network)
 - In-person
 - Facilitator role (making meaning)
 - Concrete questions/action steps

As an evaluator, what did I do?

- Understand the environment
- Develop a framework
- Collect data
- Process data (back office)
- Feed back findings
- Process implications of the data (with network)
- **Evaluation planning**

Lessons Learned

- Evaluation frameworks advance the process
- Developmental stage can't be over-prescribed (know when to let ambiguity exist)
- Facilitating conversations around data rather than presenting findings is a capacity intervention
- Tension between playing an evaluator role and a strategic planning role
- Using an evaluator up front seemed to set the stage for longer-term evaluation (but too early to know if it works)
- Evaluator needs to be sensitive to power dynamics



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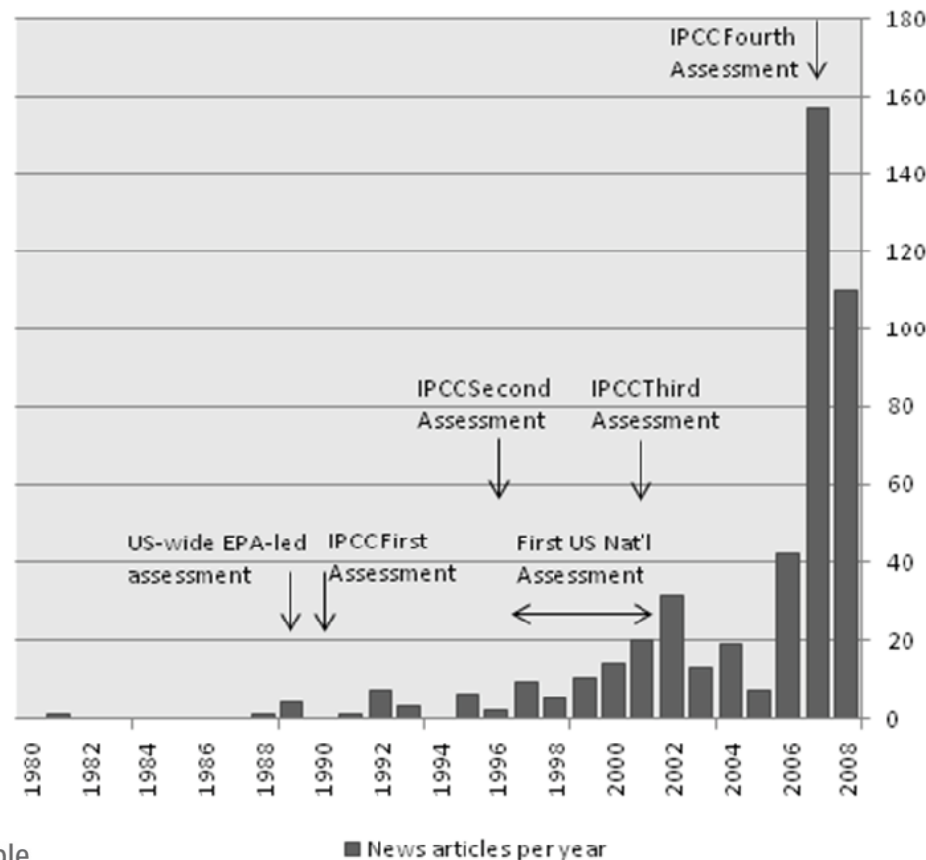
From CPLAN to ASAP

AEA - Evaluation 2011
Anaheim – November 2011

Steve Adams
Senior Advisor - Adaptation

Since 2007 – Growing Interest in Adaptation Planning in the US

Number of articles in U.S. print media
on adaptation to climate change



Moser (2009)
analysis of US media
showing explosive
growth in reportage
on adaptation in US
media following the
IPCC's Fourth
Assessment Report

Humble Beginnings: Context and a Short History

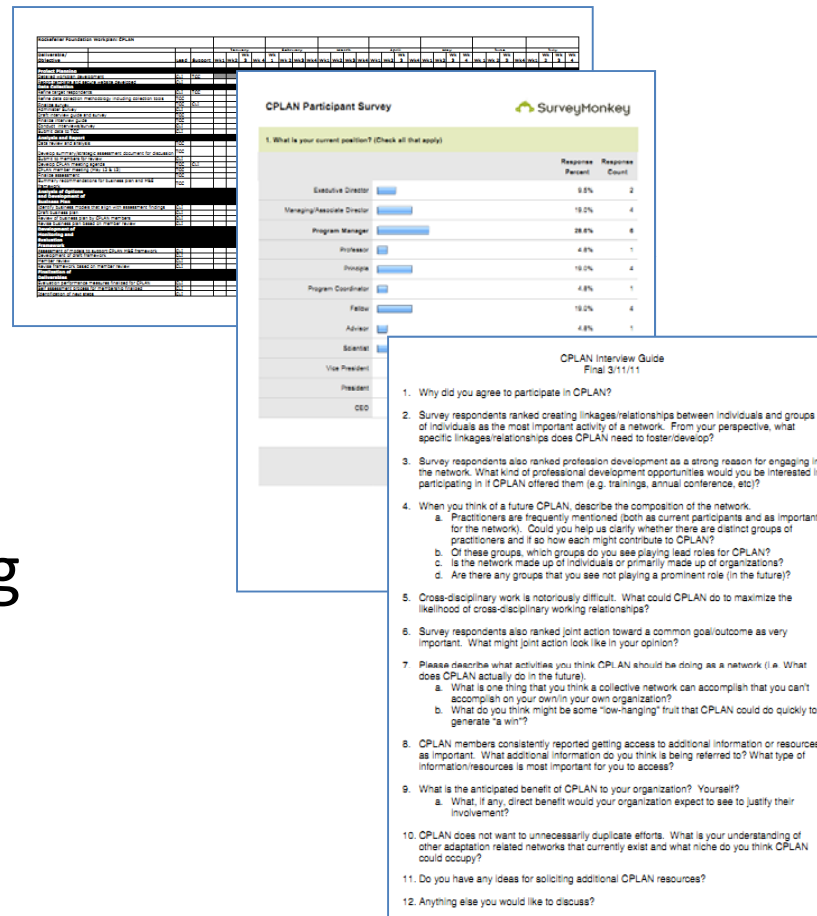
- 2009: Genesis of a “practitioner network”
- 2010: Becoming an “idea in good standing”
 - First gathering – February 2010
 - Establishing early modes of communication & collaboration
 - Wrestling with our dilemmas:
 - Existential
 - Operational
 - Contextual

2011: Network Business & Strategy Planning

- Rockefeller Foundation provided funding to crystallize the network:
 1. Develop a strategic vision for the network
 2. Develop a viable business plan for ongoing operations
 3. Develop an evaluative framework to measure network outcomes

Network Collaboration with Jared Raynor of TCC Group

- Work Planning
- Survey
- Qualitative Interviews
- Analysis
- Network Gathering
- Final Business Planning
- Evaluative Framework
- Implementation



2011 Network Gathering

- Two-day Agenda led by Jared
 - First day according to plan – series of exercises to develop consensus on strategy & vision
 - The Dark Horse Session – Evening of first day
 - Second day the plan went out the door – ascendancy of the Dark Horse Solution
 - Governance structure established
 - Affinity groups established
 - Consensus established

Concluding the Project

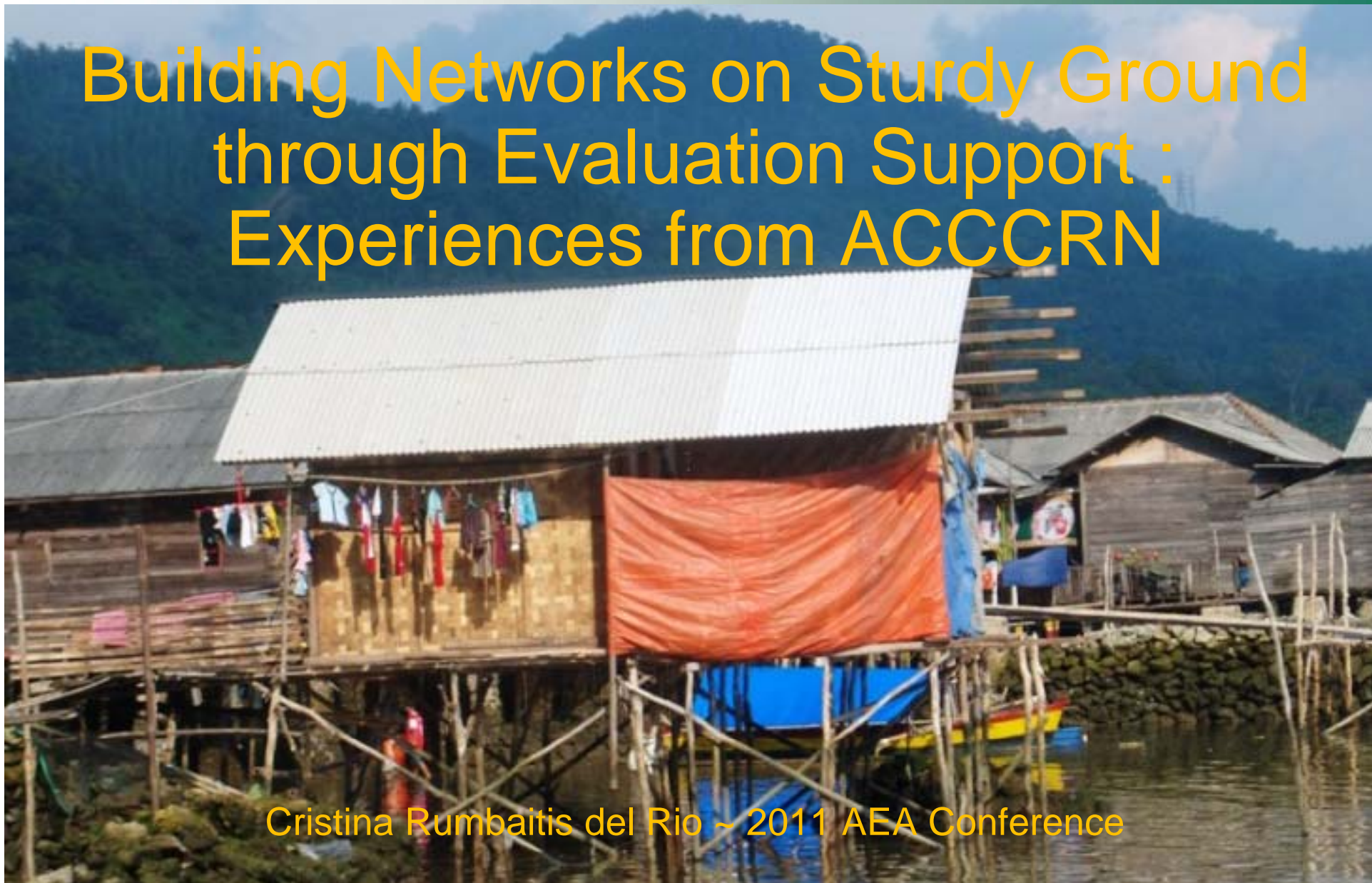
- Working Affinity Groups
- Draft Business Plan
 - From “CPLAN” to “ASAP”
 - Test balloons
- Final Business Plan
- Evaluative Framework

Afterward: Some Reflections

- Exposure to the networking literature & expertise invaluable
- Honest brokerage essential
- The role of a skilled & flexible third-party intermediary was crucial
- Substantive issue folk aren't often keen on process
- Sometimes form follows function; sometimes not so much
- Sometimes “good enough” is just right

Building Networks on Sturdy Ground through Evaluation Support : Experiences from ACCCRN

Cristina Rumbaitis del Rio ~ 2011 AEA Conference



Impact

The resilience and capacity of a growing number of developing country/Asian cities in relation to current and future climate risks is enhanced, and through this work the lives of poor and vulnerable men and women are improved.

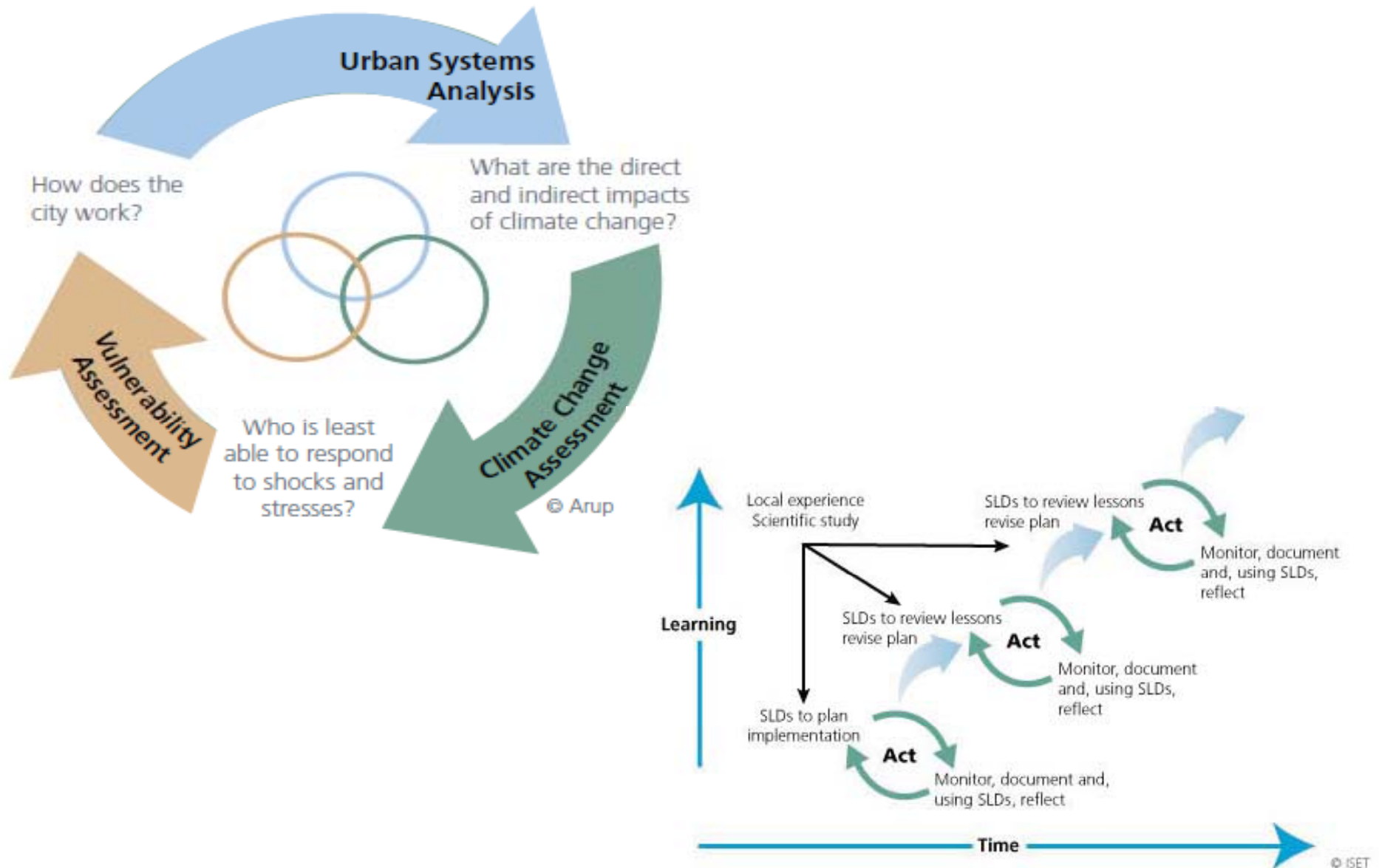
Outcomes

1. **Capacity of Cities** to plan, finance, coordinate and implement climate change resilience strategies
2. **Network for Knowledge, Learning and Engagement**
3. **Expansion**, deepening of experience, scaling up



www.acccrn.org

ACCCRN Focus and Methodology



But what does the N stand for?

Network Challenges:

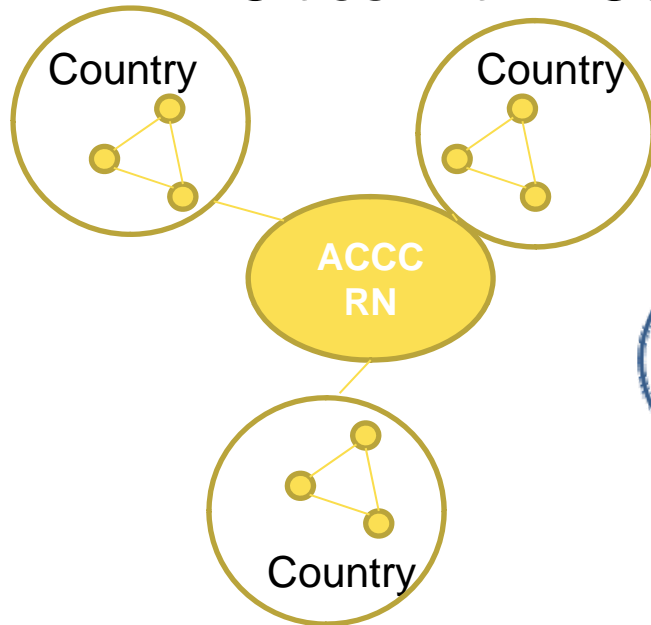
- Donor driven
- Low understanding of purpose of a network
- No ownership or identify
- Very broad set of stakeholders

Discovering the “N”

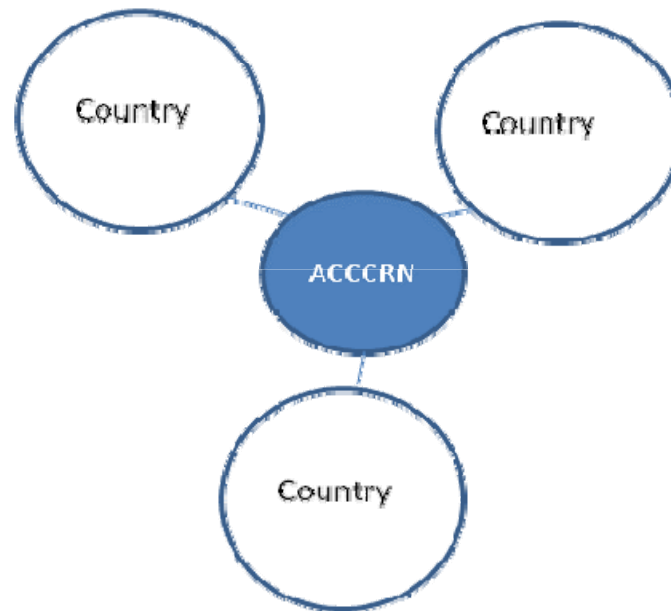
- Initial review and interviews
- Concept note development & consultation
- Facilitated Meeting of a subset of stakeholders
- A networking grant and grantee

What form could the Network take?

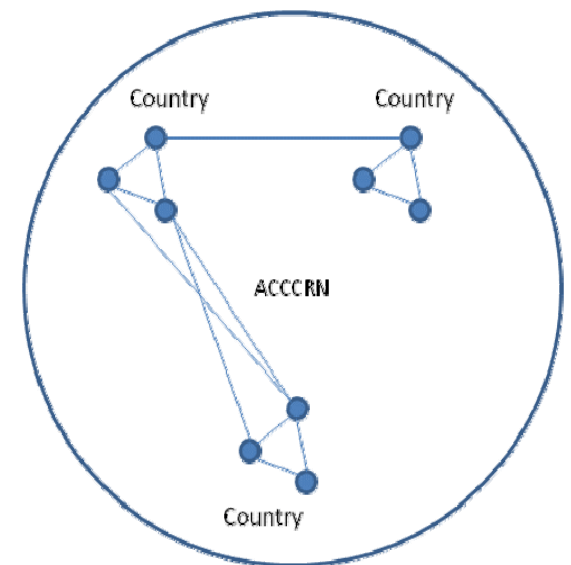
1. Cities within Countries



2. Country Partners



3. Cities Web



Activities

Create linkages/relationships between individuals and groups of individuals

Create new information through research, demonstration projects, etc.

Detecting and interpreting signals in the environment (e.g., monitoring new developments, identifying trends, etc.)

Collect/aggregate existing information for easier access

Arrange, organize and/or consolidate existing information to be more easily accessible

Move information from its current source to a user destination (information dissemination and exchange)

Translating data/information into higher orders (e.g., meta-analysis, extrapolation, interpretation, draw lessons learned)

Joint action toward a common goal/outcome

Relationship Outcomes

Fostering of relationships within cities

Formation of sub-networks within countries

Increased relationships between cities of network

Improved country/regional coordinator motivation and interest in climate resilience

Climate Resilience Outcomes

Citizen Awareness of Climate Adaptation Issues

City Policymaker Awareness/Knowledge

City Policymaker Motivation

City Policymaker Skills/Ideas

City Preparedness Groundwork (planning)

Longer-Term Outcomes

Increased empowerment of local city and CBO partners

Improved country/regional coordinator skills

Increased interest in formally working together on climate resilience

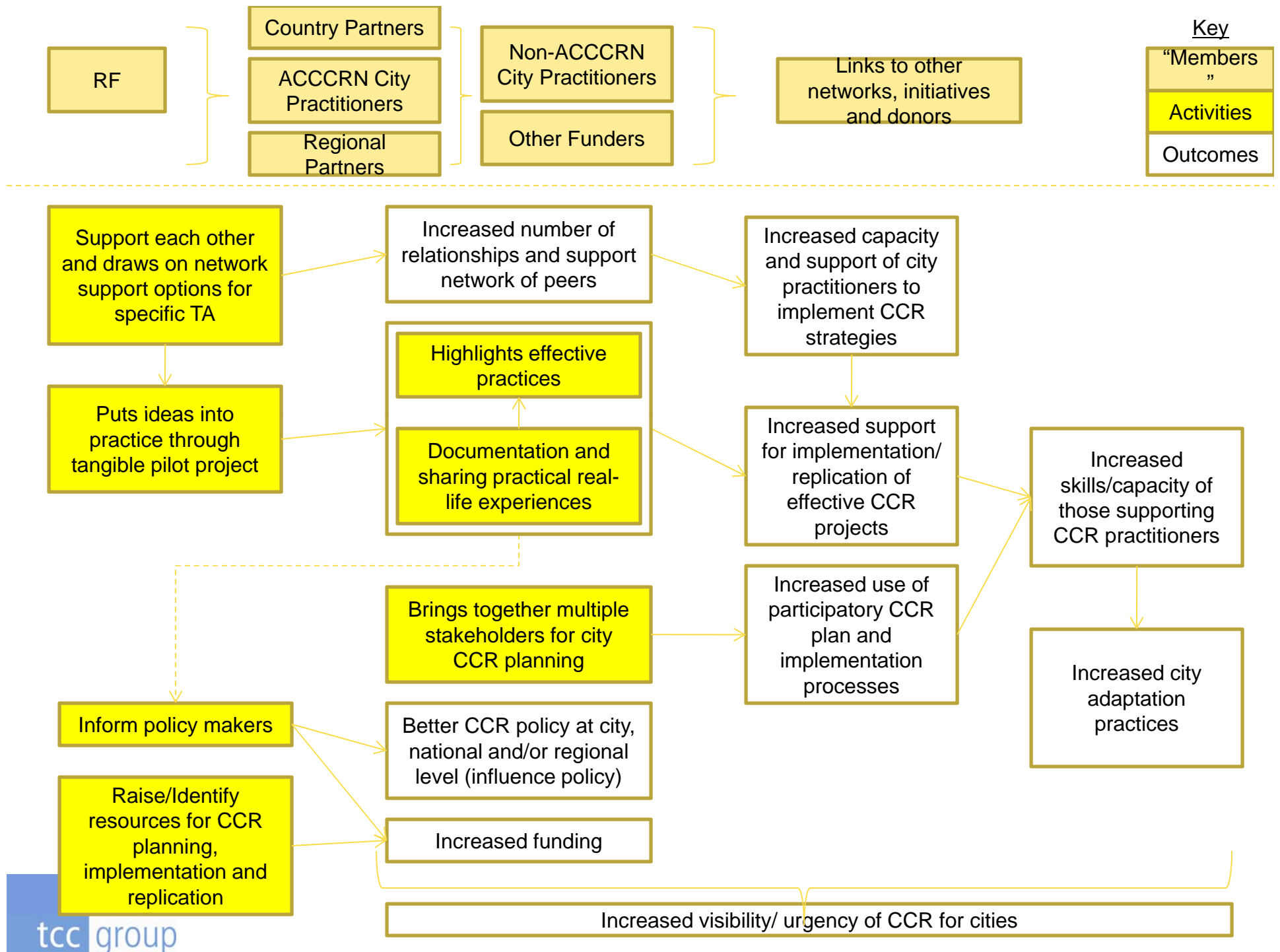
Increased funding for resilience activities

City Preparedness Projects Implemented

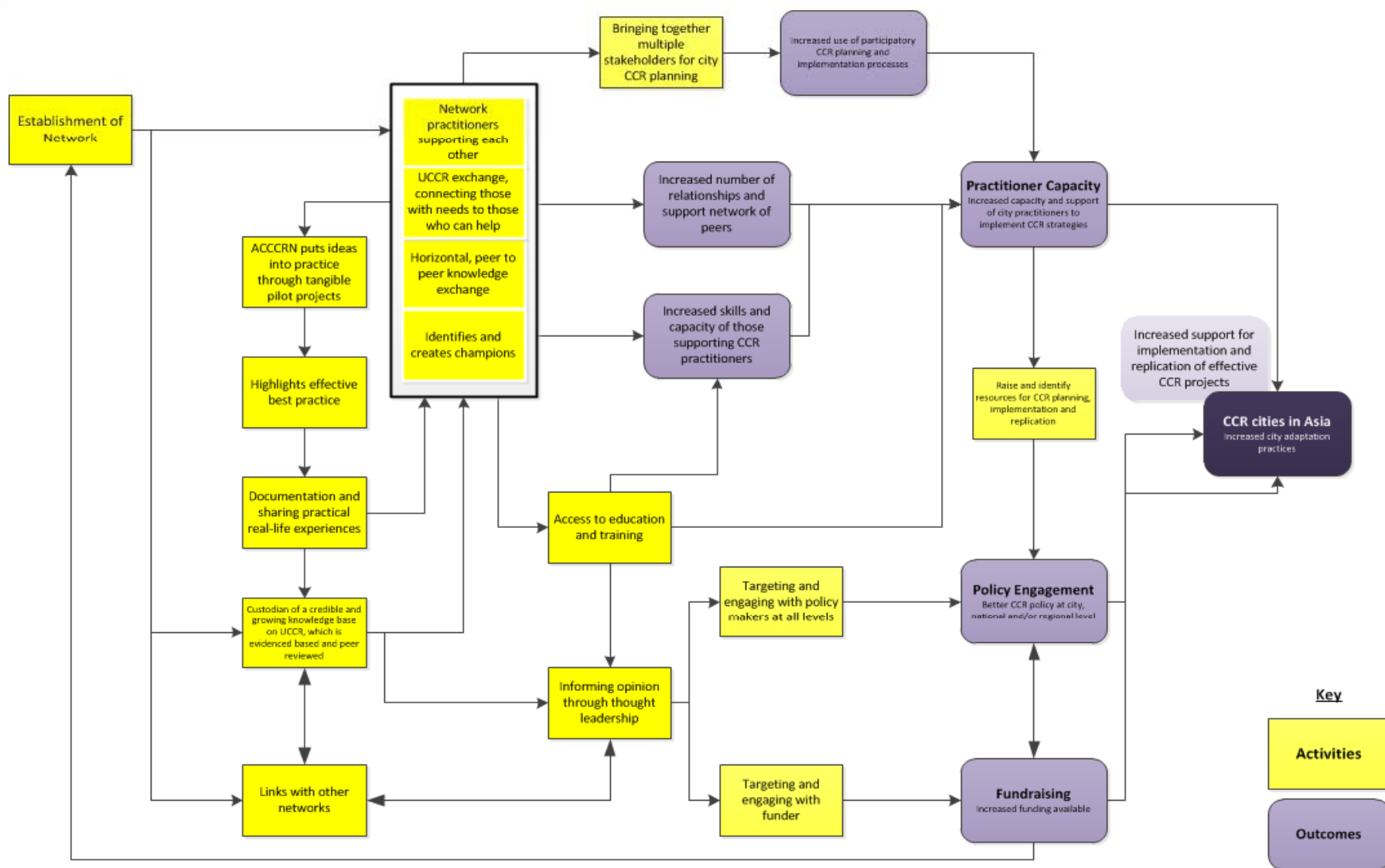
City Sustainability of Adaptive Infrastructure

Global "Best Practice" Dissemination and Support of Others

Global Policy Commitment and Engagement



Draft Theory of Change Network Model for Urban Climate Change Resilience in Asian Cities



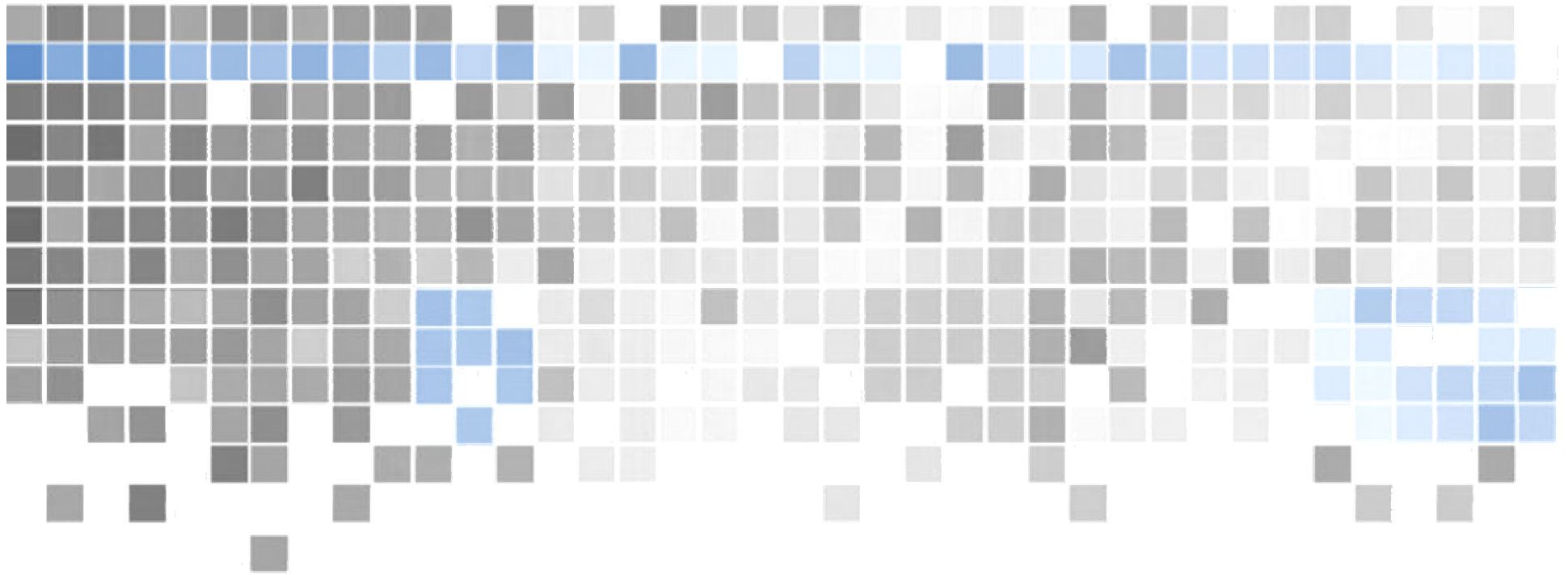
What worked well

- A platform for making deliberate and informed choices.
- Moved away from a bilateral model to something more like a network
- Greater buy in from partners.

What could be improved

- More participation at workshop, especially from city level
- More continuous communication with partners
- More participative approach to final networking plan.





Questions

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