March 5, 2015 2-3pm ET



WEBINAR:

About the Community Innovation Labs A national initiative managed by EmcArts

Facilitated by:

Richard Evans, President, EmcArts
Karina Mangu-Ward, Director of Activating Innovation, EmcArts

Webinar Agenda



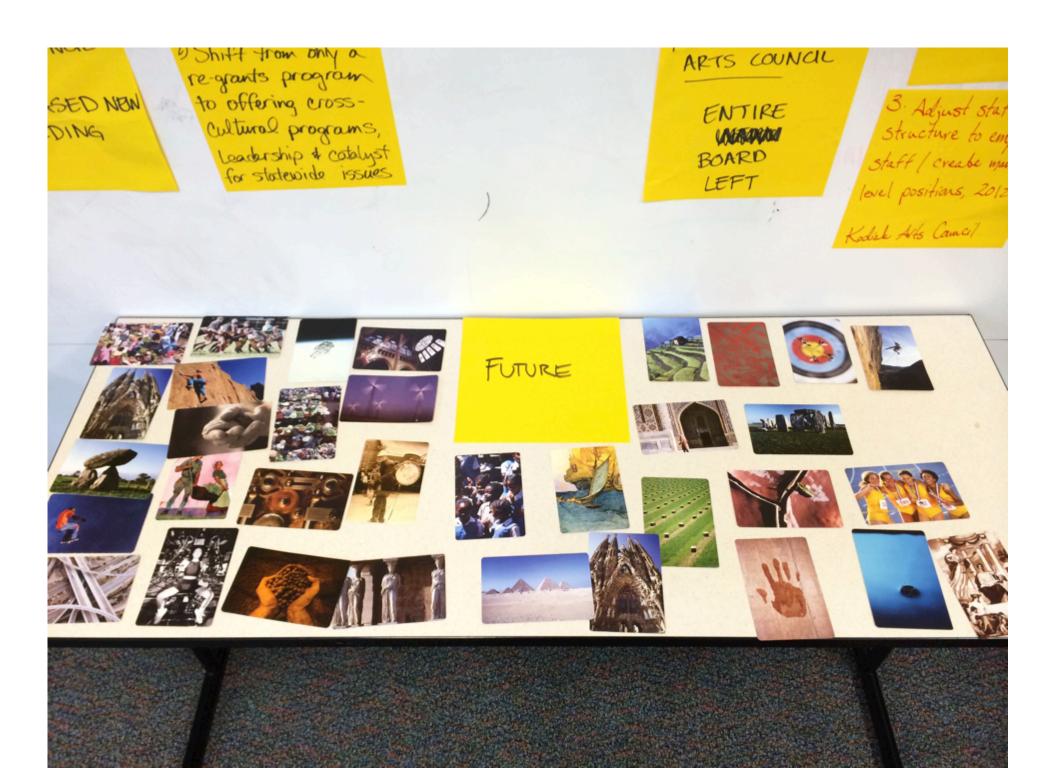
- Introduction and context
- Framework of the full Labs
- About the pilot Labs
- Process for identifying communities
- Q&A



EmcArts works alongside people, organizations, and communities as they take on their most complex challenges.

Our practice is deeply influenced by the artistic process, which we believe has a unique power to unlock entrenched attitudes and open up new ways of seeing.



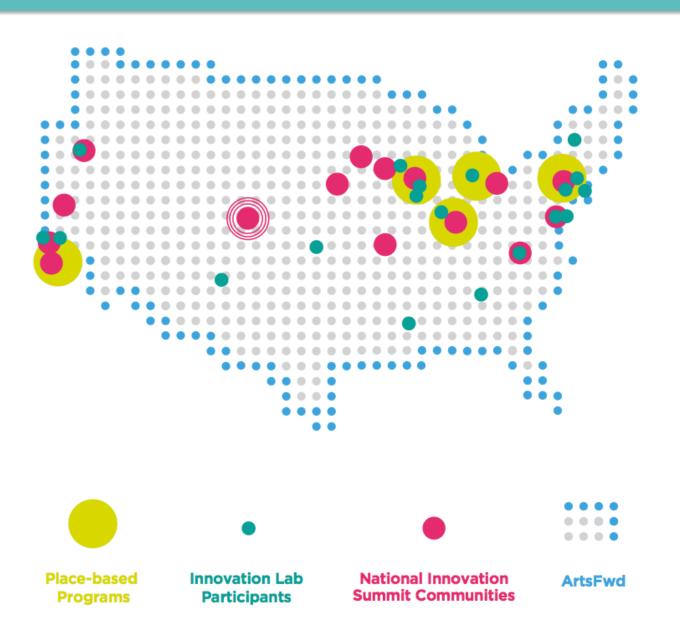






EmcArts Programs





Background



Creative Placemaking

Social Innovation Labs

Background



Creative Placemaking



National Endowment for the Arts

"The set of practices in which art and culture work intentionally to help to transform a place."

- ArtPlace





Background



Social Innovation Labs

"To cope with the challenges of liquid modernity, new spaces are required, peopled by diverse communities, within which the capacities for addressing challenges can be learnt and new cultures emerge."

- Zaid Hassan, REOS Partners



Innovation Team for the Labs



- Savannah Barrett, Program Director, Art of the Rural
- Ellen Baxter, Founder, Broadway Housing Communities
- Lyz Crane, Deputy Director, ArtPlace America
- Dayna Cunningham, Executive Director, MIT Co-Lab
- Kemi Ilesanmi, Executive Director, The Laundromat Project
- Michael Rohd, Director, Center for Performance and Civic Practice
- Erik Takashita, Director of Creative Placemaking, National LISC
- Marlon Williams, Director, Cross-Agency Partnerships, New York City
 Department of Health and Mental Hygiene
- Laura Zabel, Executive Director, Springboard for the Arts

Our hypothesis



Community efforts to address problematic situations will be deeper + more sustainable if:

- Artists, artistic practices and cultural organizations are fully integrated into a multi-stakeholder change effort
- The process framework is rigorous, balances control and emergence, and builds on existing local capacities

Program rationale – Part 1



- Inequity is increasing, views are increasingly polarized, and most citizens feel excluded from decision-making
- Traditional planning is failing us: in a world that is increasingly complex, where the future is emergent not predictable, we need new approaches



Program rationale – Part 2



Yet, systems can change for the better if we bring together unusual suspects, unfreeze the status quo, and uncover mutual interests

In order to do this, we've got to harness the unique power of artists, artistic practice, and cultural organizations to enable new ways of seeing and knowing

All this, in combination with **EmcArts' deep experience** leading change processes over extended periods of time, is what could make the *Labs* a vital new approach

Program intentions



Work with communities only upon invitation

Ground our approach in the local cultural context

Build on existing assets, including networks (both formal & informal)

Engage local artists and facilitators

Work alongside communities to support greater equity and justice

Be transparent, patient, and responsive

Create capacity that can't be taken away

Link learning and strategies in different communities

Where are these Labs useful?



A *Lab* is most useful in places where:

- There is a problematic situation that is complex it requires a systemic approach and the involvement of multiple stakeholders, perspectives, and sectors
- The problem has resisted traditional planning approaches
- There is no clear accountability for solving the problem
- Many stakeholders are needed to develop solutions and carry out new strategies



Community Innovation Labs: INTRODUCING THE FRAMEWORK



CO-DESIGN THE LAB WITH LOCAL STAKEHOLDERS



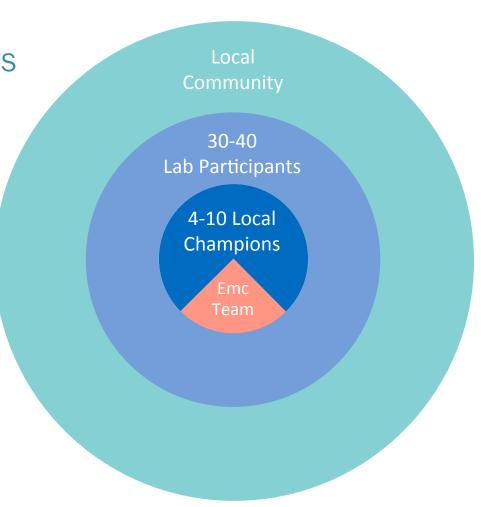


CO-DESIGN

THE LAB WITH LOCAL STAKEHOLDERS

ENGAGE LOCAL NETWORKS

UNFREEZE THE STATUS QUO





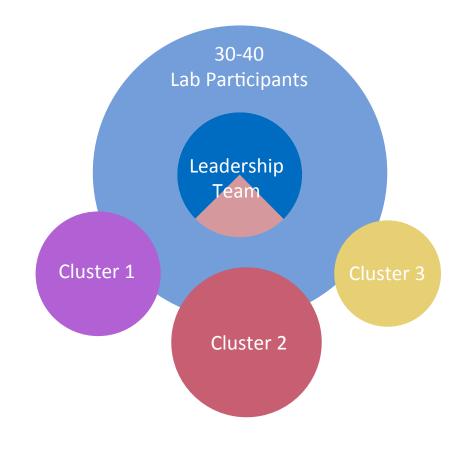
CO-DESIGN

THE LAB WITH LOCAL STAKEHOLDERS

ENGAGE
LOCAL NETWORKS

UNFREEZE THE STATUS QUO

TEST
THE MOST PROMISING IDEAS





CO-DESIGN

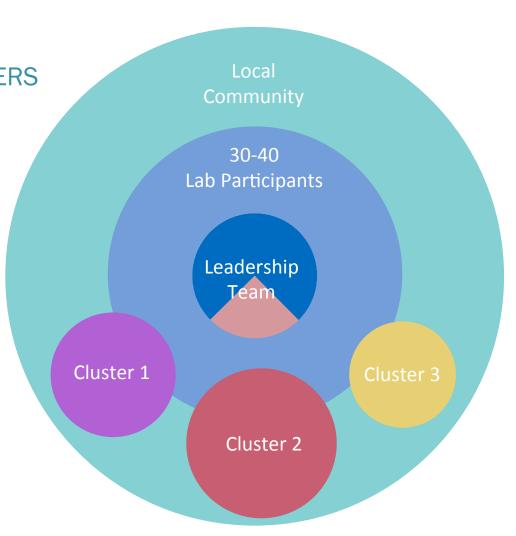
THE LAB WITH LOCAL STAKEHOLDERS

ENGAGE LOCAL NETWORKS

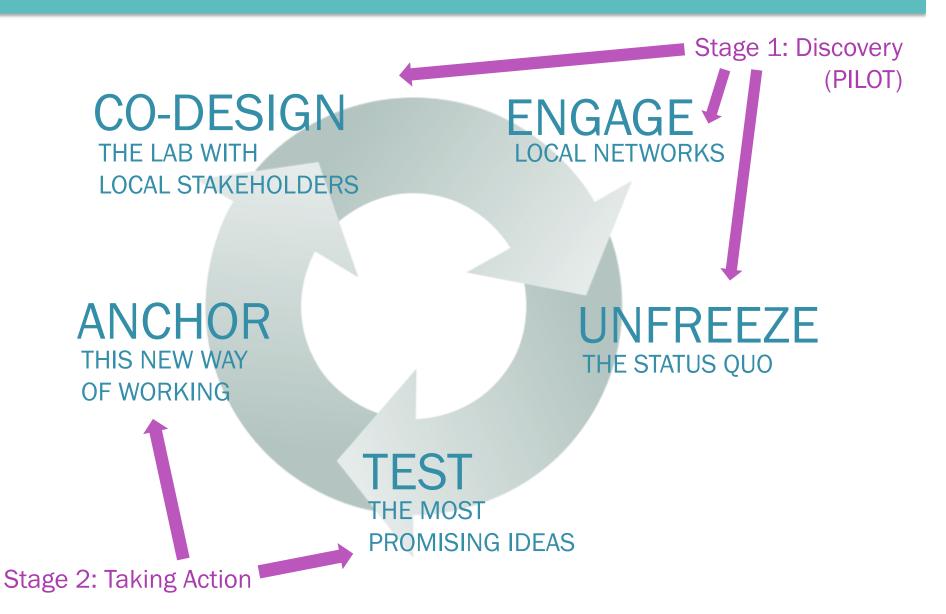
UNFREEZE THE STATUS QUO

TEST
THE MOST PROMISING IDEAS

ANCHOR
THIS NEW WAY OF WORKING







Full Lab design details



Stage 1: **Discovery** (9 months)

Intended outcomes

- A shared understanding of why the problematic situation is so difficult
- Stronger cross-sector relationships and networks
- Shared vision of a transformed future
- Radical new responses to the situation
- Greater capacity to take on similar challenges

Full Lab design details



Stage 2: **Taking Action** (16 months)

Intended outcomes

- Multiple, coalition-based innovative strategies to address the problematic situation
- Strategies tested in action via repeated prototyping
- Shared learning from prototypes with Lab participants, the wider local community, and other Lab communities nationally
- Sustainable local capacity to continue working in this way

Full Lab – role of creative sector



Three levels of engagement:

Champions: Local artists and cultural leaders as part of the local leadership team

Process Leaders: Local artists as facilitators, designing and leading activities based on their aesthetic practices

Participants: Artists and cultural leaders, bringing their perspectives to the discovery process and development of innovative strategies

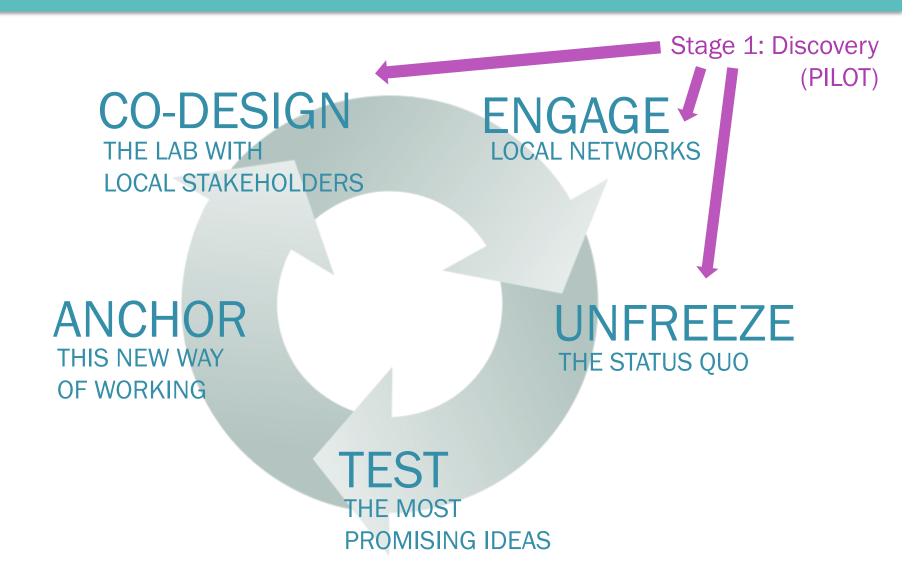


Community Innovation Labs: THE PILOT LABS

supported by the Kresge Foundation

Pilot Labs - Overview





Pilot Lab details



Activities (Stage 1: Discovery, 8 months)

April 1 – May 31, 2015

Exploratory phone calls and site visits to identify up to three communities

June 1 – December 31, 2015

- Up to 3 one-day convenings of local champions to co-design the lab, map existing networks and assets, and clarify the problematic situation
- Up to **2 two-day workshops** for 30-40 local stakeholders that "bring the system into the room" to build trust, unfreeze the status quo, and develop new ways forward

Pilot resources



Funding from the Kresge Foundation for the pilot *Labs*:

- Covers all expenses for program design and facilitation from EmcArts, including travel and accommodations
- Includes an **investment of \$50,000 to \$70,000 in the local community** to cover fees to local facilitators and artists, convening costs, coordination, and research needs. *The use of these funds will be co-determined by EmcArts and the local leadership team.*

Pilot Goals



- 1. To leave each community with new relationships, stronger networks, radical strategies for moving forward, and the capacity to continue working in this way
- 2. To maximize learning for EmcArts about the Community Innovation Labs approach so that we can continue to improve it before a full launch of the program in 2016

Inquiries for the pilot Labs



Step 1: Brief written Inquiry at: http://bit.ly/1MfGgQb

- What problematic situation(s) in your community would be a good fit to explore in a pilot Lab?
- In what ways might a pilot Lab build on existing momentum, networks, and efforts?
- What group of community stakeholders from a range of sectors and backgrounds might be champions of this effort? Who is already committed?

Step 2: Phone call (no need to submit further written inquiry if call already scheduled)

Step 3: Site visit

Inquiries for the full Labs



We expect to launch the full Labs in early 2016

We encourage community leaders to keep in contact with us between now and the end of 2015:

REvans@EmcArts.org

KMangu-Ward@EmcArts.org



Community Innovation Labs:

Q&A