

FOOD POLICY AND REGIONAL FOOD SYSTEMS: OPPORTUNITIES FOR NETWORKING ACROSS JURISDICTIONS

Rich Pirog
Senior Associate Director
MSU Center for Regional Food Systems





MSU Center for Regional Food Systems

Michigan Good Food

CHARTER

Mission: Develop regionally integrated, sustainable regional food systems

Work: Michigan Good Food Charter, food access and health, farm to institution, **food hubs**, food systems planning and food policy, organic production and marketing, regional food systems research and outreach



POOR NETWORK - THE POOL METAPHOR

How effective? Can't really tell





GOOD NETWORK- THE POOL METAPHOR

What if programs & policy impacts were additive?





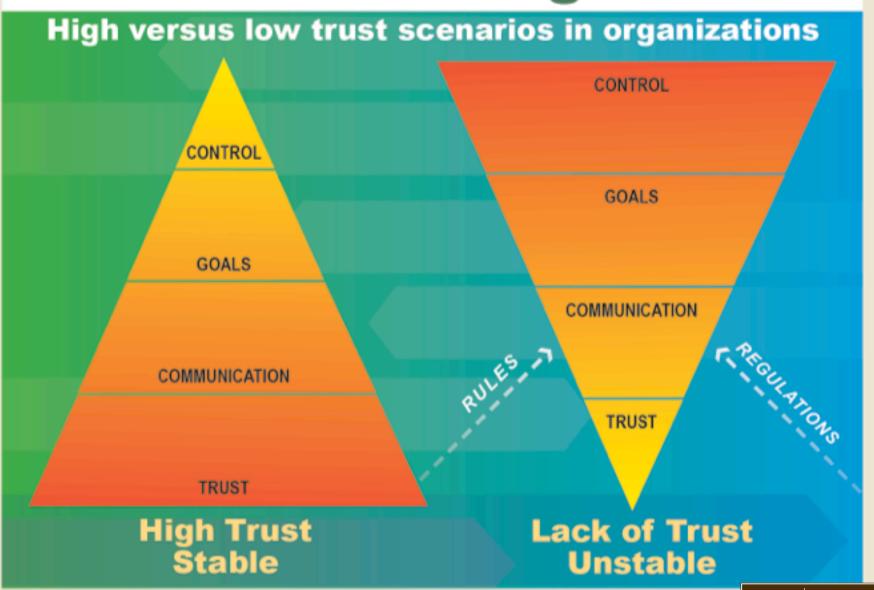
ARE ALL NETWORKS CREATED EQUAL?

Which best describes your food policy network?

| Type of network | Level of Risk (to members) Systemic Change Potential | How they operate |
|-----------------|---|---|
| Cooperating | Low Little chance | Model best practices; test ideas and learn different approaches; convene problem-solving sessions |
| Coordinating | Low to Moderate Good chance | Push established organizational boundaries; engage in activities requiring greater mutual reliance |
| Collaborating | Moderate to High Best chance | Methods in place to resolve conflicts; pursuing long-term system creation; radical shifts from past operation; fundamental resource re-allocation |



Gibb Triangle



From: Jack Gibb – Trust Theory

CRFS ====



CHAOS THEORY, TRUST, AND NETWORK ECOSYSTEMS

- <u>Chaos theory</u> allow for level of unpredictability at local level to enhance stability and predictability of larger systems
- Higher unpredictability at local network levels allows "ideas and innovations to be amplified" at larger network levels

Butterfly effect



Edward Lorenz



KEY PEOPLE YOU NEED WHEN NETWORKING ACROSS JURISDICTIONS

- Chief cat herder keeping collaboration infrastructure intact and healthy
- Data analyst/story teller –
 take information people are sharing and tell
 a compelling story about change

 Facilitator deluxe – keep people focused on common agenda, outcomes



IMPORTANT CONSIDERATIONS FOR NETWORKING ACROSS JURISDICTIONS

Systems Thinking

Helping all see the whole, to better understand the relationships and connections between the parts, to help see how we can effectively change dysfunctional systems

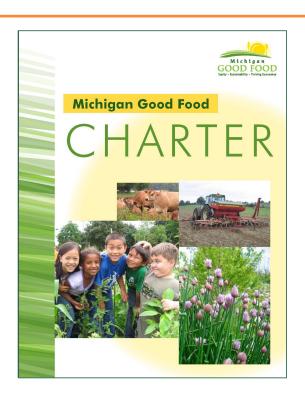
Different Mental Models

Deeply ingrained assumptions, generalizations or perceptions that influence how we understand the world and take action

MENTAL MODELS

OPPORTUNITYISNOWHERE

MICHIGAN GOOD FOOD CHARTER – 2010-2020



"Good Food" policy framework for Michigan

Vision and roadmap

6 goals – local food purchases and fair jobs, healthy food access, nutrition standards and food systems education

25 agenda priorities

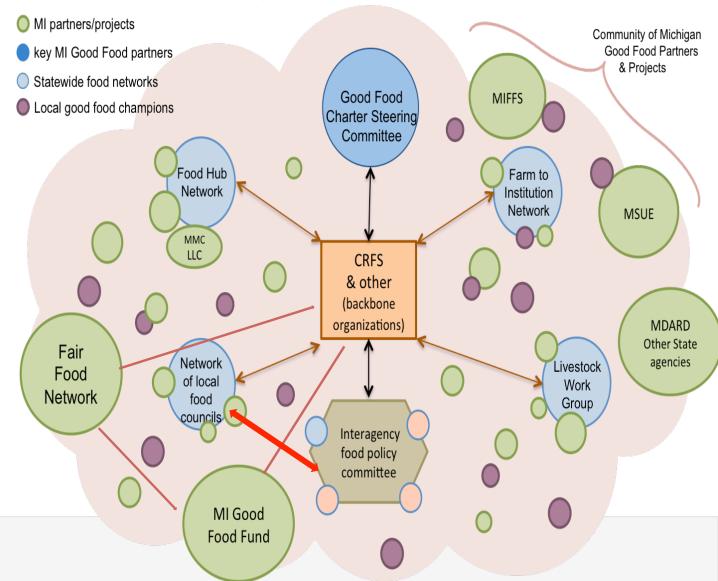
www.michiganfood.org

MICHIGAN FOOD SYSTEMS PARTNERSHIP ECOSYSTEM

A network of networks, projects & organizations to increase food system equity, opportunity, and access

Achieving health, economic, and equity goals.

Supporting the Michigan Good Food Charter.



DEMONSTRATING ALIGNMENT & COLLABORATION IN NETWORKS



Fly at same speed as your neighbor Maintain a minimum distance Always turn toward the center





THANK YOU

Rich Pirog
MSU Center for Regional Food Systems
rspirog@msu.edu
foodsystems.msu.edu

