



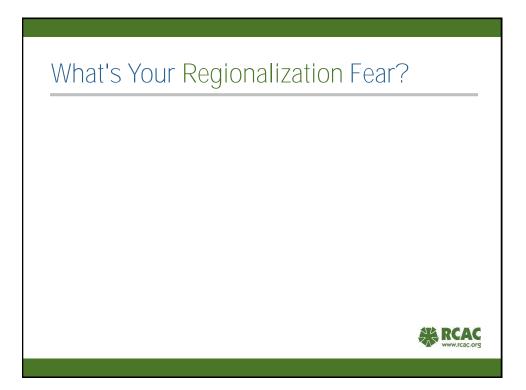
Today's Presenters

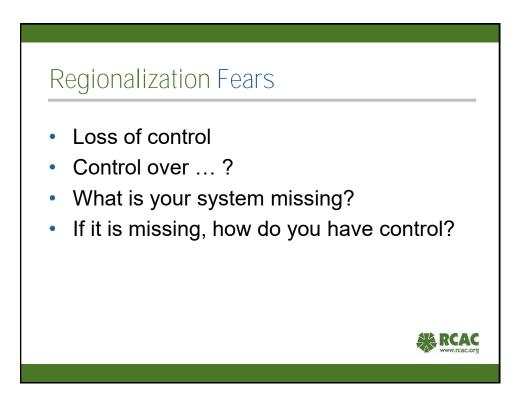
Claire Miller RCAC RDS cmiller@rcac.org

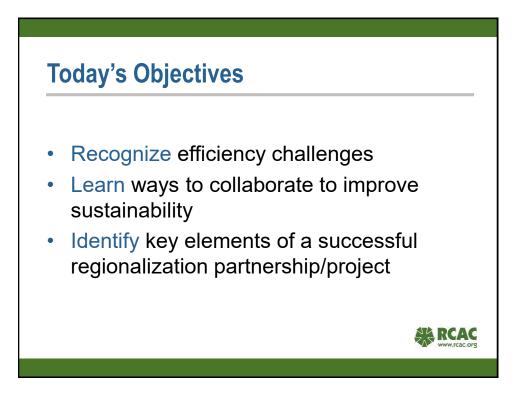
Stevan Palmer RCAC Regional Manager spalmer@rcac.org Heather Cannon RCAC RDS hcannon@rcac.org

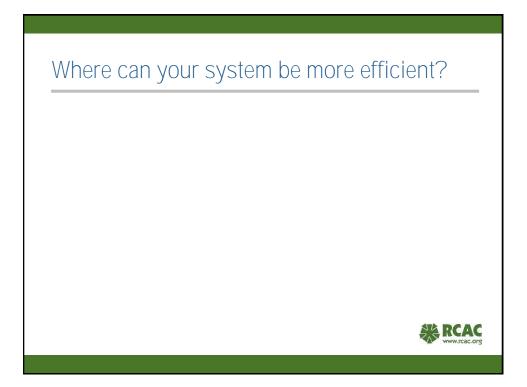
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What does it mean to be sustainable?

"Sustainable development is development that meets the needs of the present without compromising the ability of future generations to meet their own needs." UN World Commission on Environment and Development

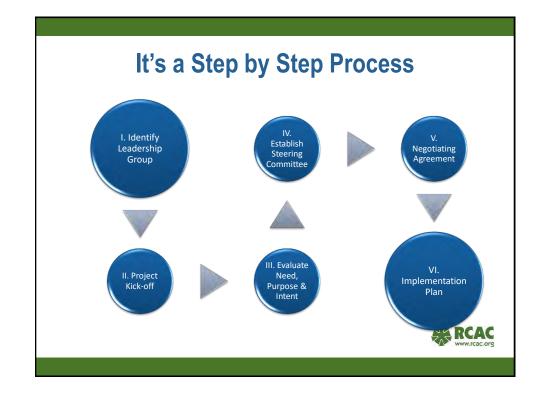














Identify Stakeholders

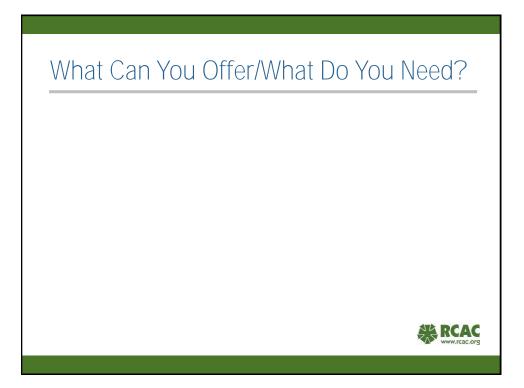
- Area utility representatives
- Key stakeholders
- Local governments
- Technical assistance providers
- State agencies
- Others

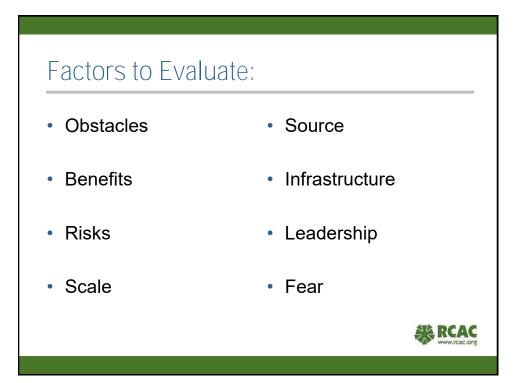












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Regionalization Challenges

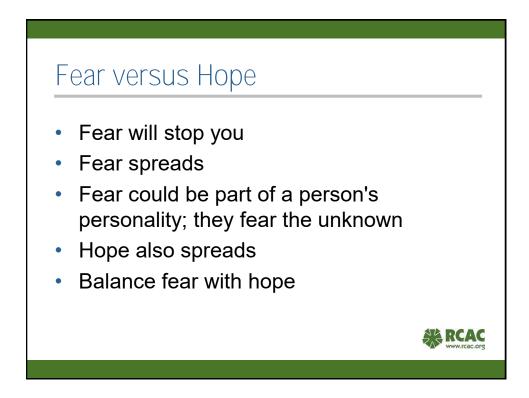
- Large number of unincorporated communities with limited powers
- Water rights' perceived concerns/difficulties
- Long-standing issues between communities
- Water system infrastructures
- "That's the way we have always done it!"
- Perceived loss of identity
- Hard to let go of local control

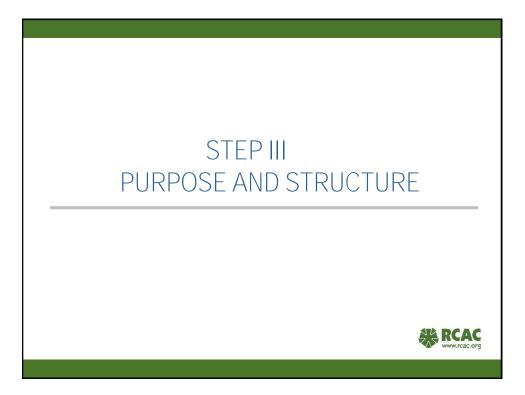


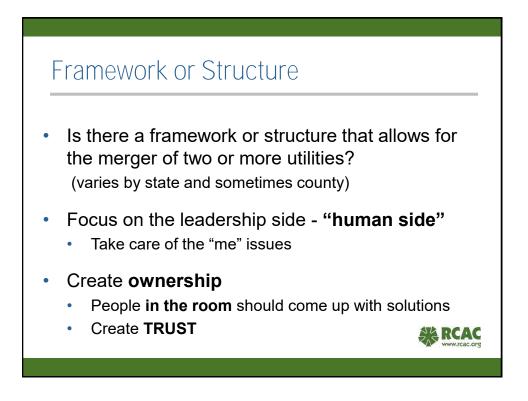


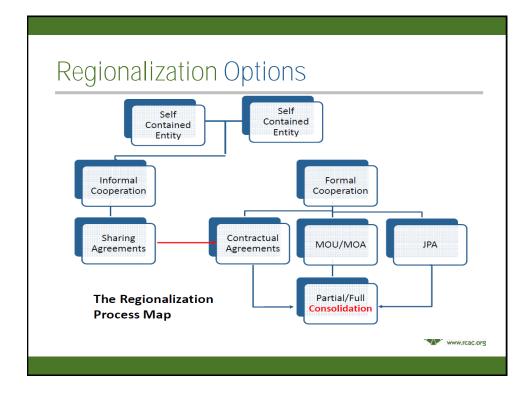
Who needs to be involved?



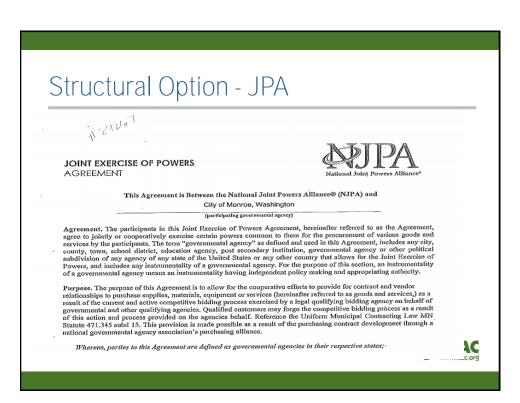








Regionalization Structural Options:			
Informal Cooperation	Contractual Assistance	Joint Powers Agency	Ownership Transfer
Work with other systems, but without contractual obligations	Requires a contract, but contract is under system's control	Creation of a new entity by several systems that continue to exist as independent entities (e.g. regional water system)	Takeover by existing or newly created entity
Examples: • Sharing equipment • Sharing bulk supply purchases • Mutual aid arrangements	 Examples: Contracting operation & management Outsourcing engineering services Purchasing water 	Examples: • Sharing system management • Sharing operators • Sharing source water	Examples: • Acquisition and physical interconnection • Acquisition and satellite management • One system bransferring ownership to another to become a larger existing system or a new entity



Regionalization - Solution to the Small System Sustainability Dilemma

1. Cooperation

Sharing agreement

1. Formal

MOU/MOA - one major step with collaboration, either a PER, bookkeeping contract, transfer water rights etc.

2. Integration

Merger Plan and full merger (consolidation)

3. Innovation

Be innovative and flexible - look into joint water conservation, water rights planning, watershed protection, energy savings

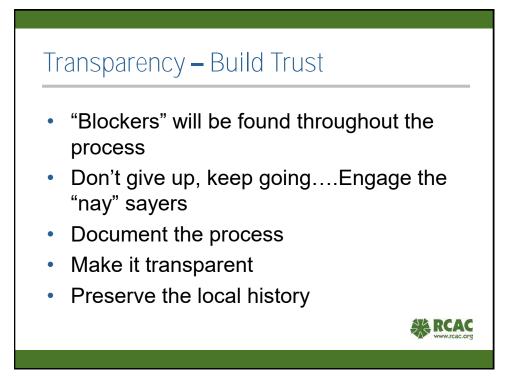




Financing the Committee

- Postage
- Copying/printing
- Professional services
 - Legal Counsel
 - Engineers
 - Community Planners
 - Facilitators
 - Other













Implementation Steps

- Register new entity with pertaining agencies
- Establish governing body
- Develop organizational documents
 - Bylaws
 - Merger plans
 - Rules
- Acquire funding
- Comply with funding requirements





