

Partnership and Collaboration — The State's Perspective

Lorisa Smith

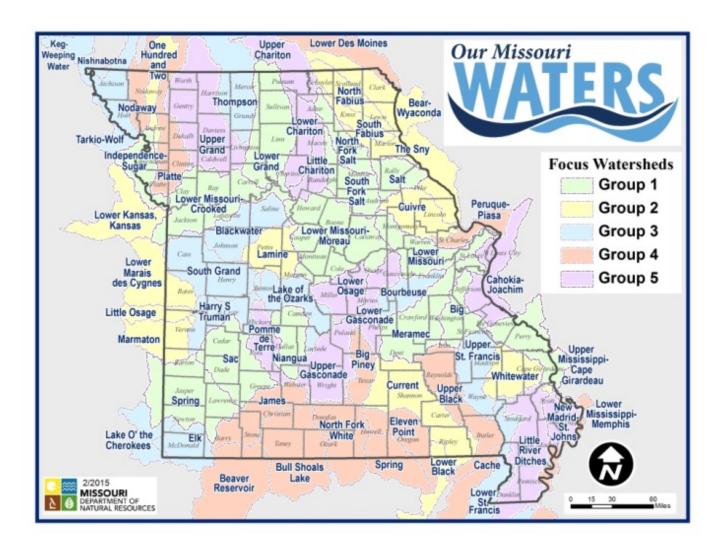
Urban Waters National Training Workshop

July 27, 2016

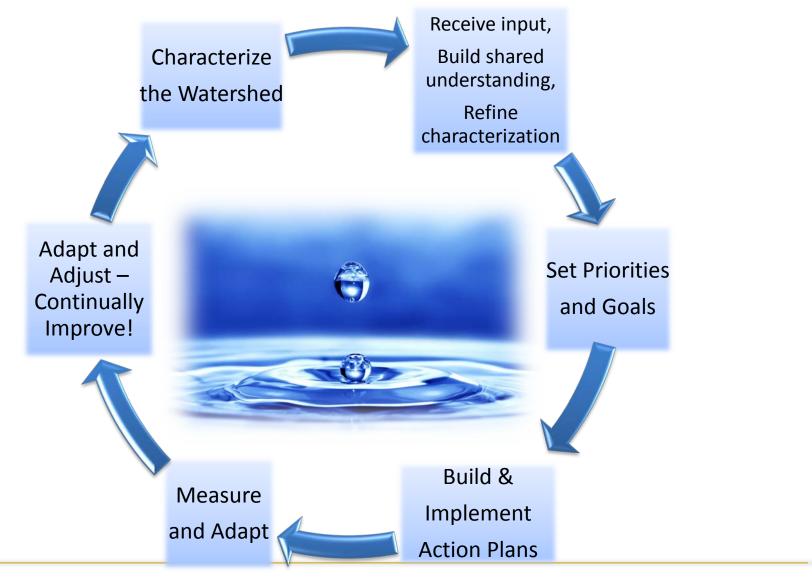
Arlington, VA













Characterize **Watershed**

Build Shared Understanding

Set Priorities & Goals

The State of Our Missouri Waters Spring River Watershed The Missouri Department of Natural Resources seeks to improve the availability of water resource information to communities where impact to these water resources is felt most. The information presented in this summary is intended to increase awareness of how activities on land and in water have an influence on water resource quality and quantity he department greatly values local input and engagement regarding the mission of ensuring safe and ample vater resources, and will continue to seek local guidance to further focus department efforts and funding strategies for the betterment of Cur Missiouri Waters

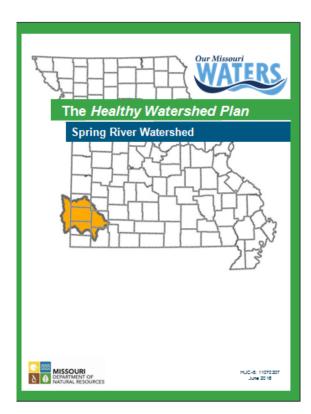
The Collaborative Watershed Process

Receive Input, Refine &

Objectives:

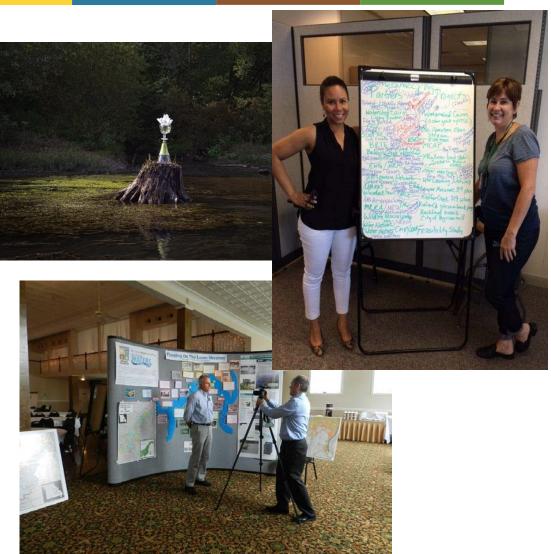
- Local Watershed **Advisory Committee**
- Series of meetings to:
 - Educate/Inform
 - Share/Discuss
 - Set Priorities & Next Steps

Deliverable is Statement of Priorities and Next Steps











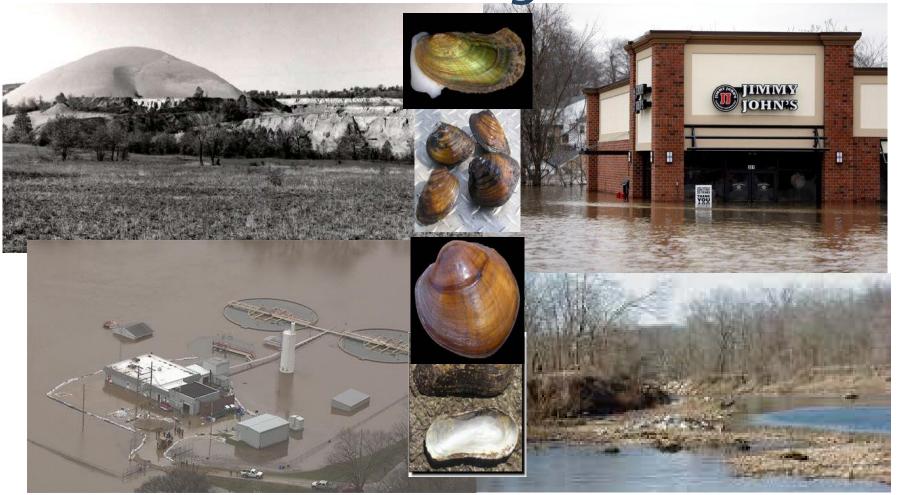
Moving Forward







Challenges



















































Live. And Learn.





















Middle Blue River





Challenges

RESTORE riparian forests, upland habitats and wetlands.

REVITALIZE brownfields and urban neighborhoods with connections to the river.



ENGAGE the community to connect people — especially neighbors — to the river.



Partners

- City of Kansas City, Missouri Parks and Recreation, Planning and Development, and Water Services departments
- Heartland Conservation Alliance
- Mid-America Regional Council
- Missouri Department of Conservation
- Missouri Department of Natural Resources
- National Park Service
- U.S. Environmental Protection Agency Region 7
- U.S. Forest Service
- U.S. Geological Survey

