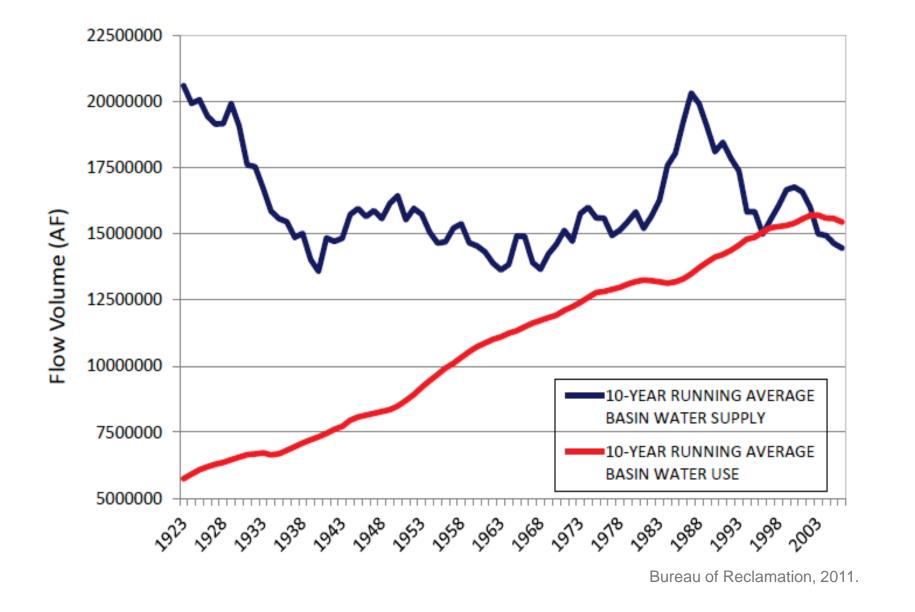
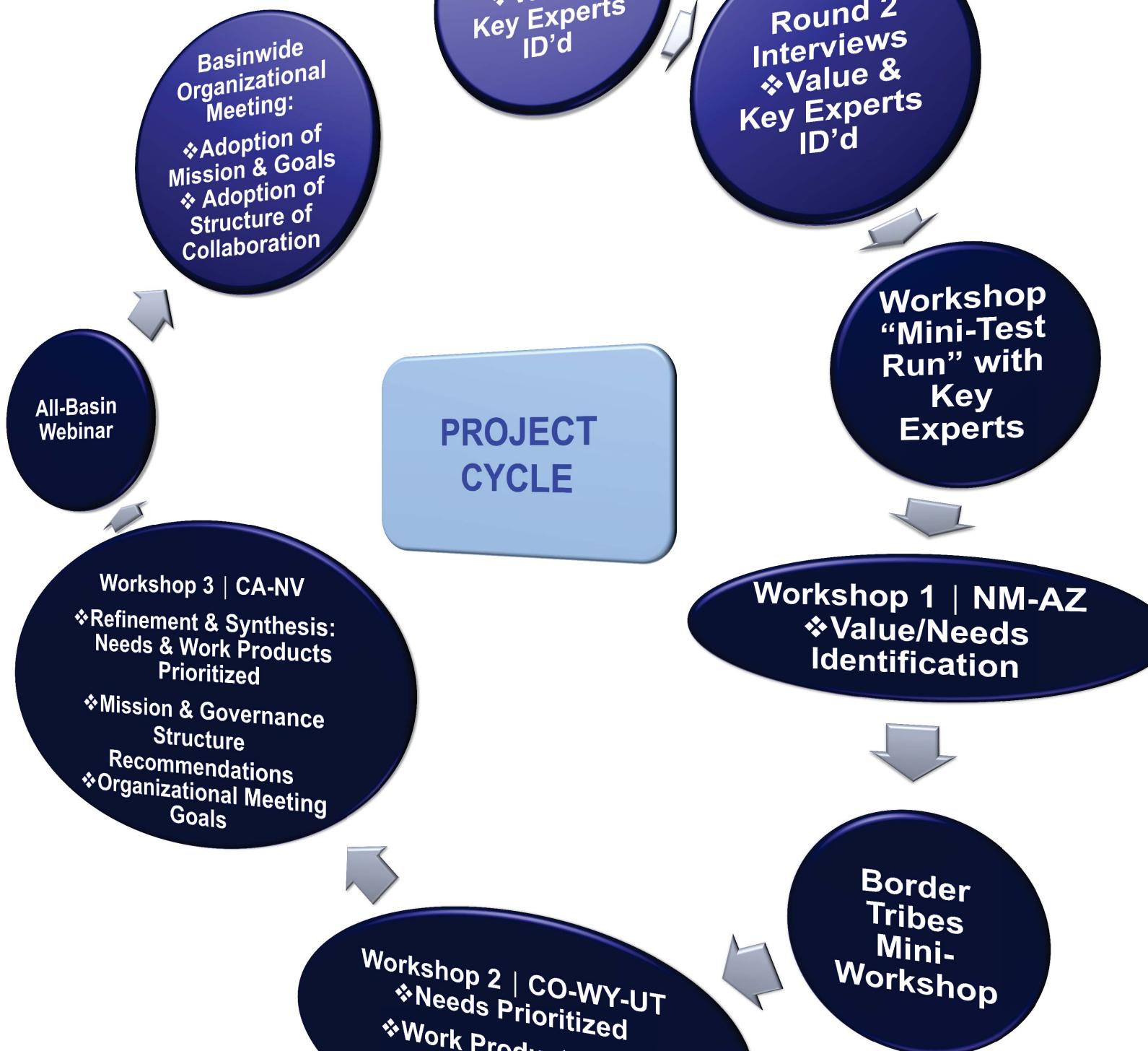
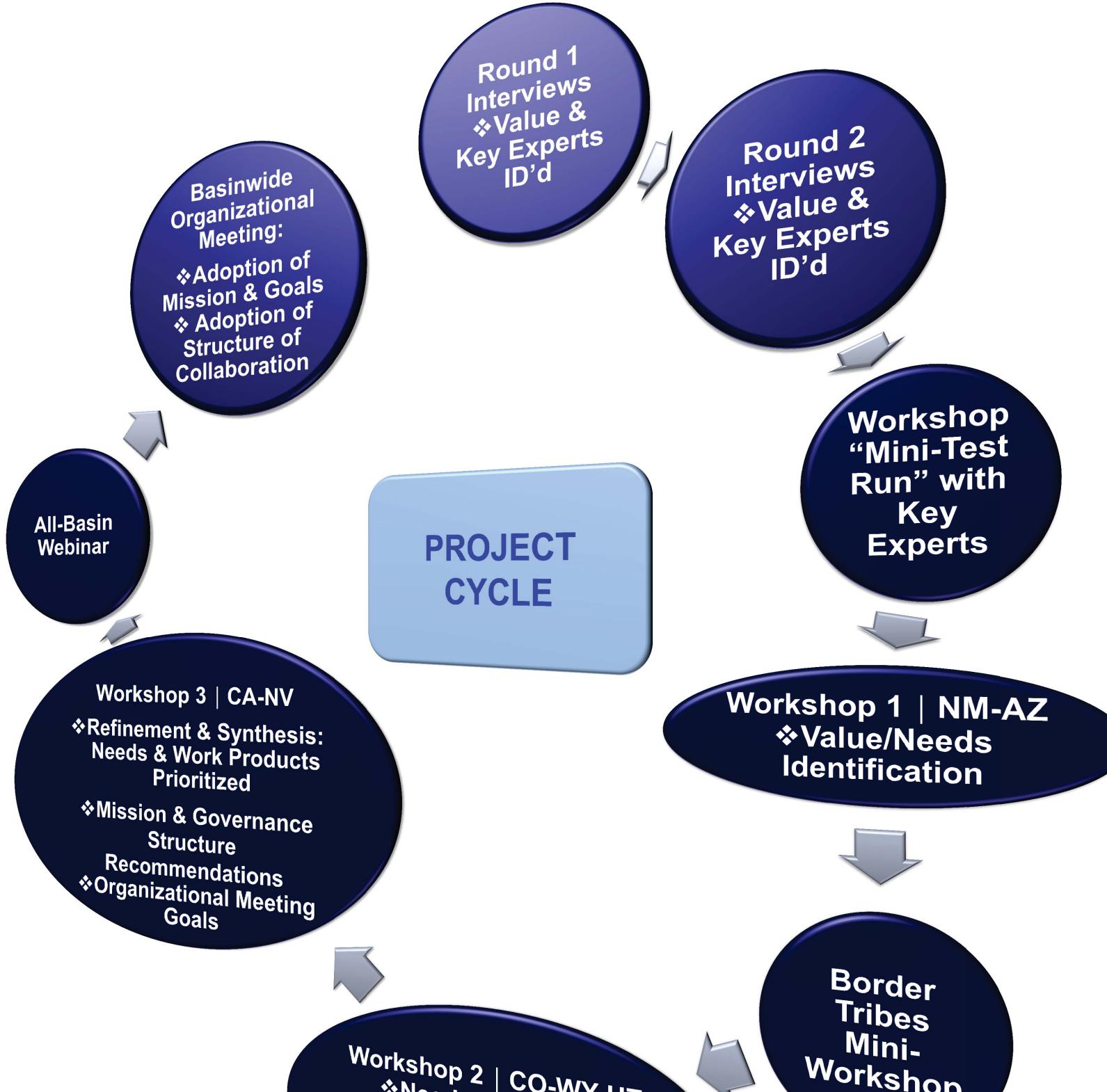
Exploring Collaboration on Regional Water Efficiency Issues: **Scoping Methodology and Recommendations** for a Water Efficiency Action Network in the Colorado River Basin

Jorge Figueroa Water Policy Analyst Western Resource Advocates www.westernresourceadvocates.org

FRAMING THE CHALLENGE: The Colorado – A System under Pressure.







ITERATIVE TASKS of Regional Workshops.

Goal 1: Identification and Prioritization of Needs

Values of regional collaboration

Needs of regional collaboration

Goal 2: Identification of Regional Work Products

Regional work products representative of values Regional work products that may satisfy needs

Goal 3: Governance Structure Recommendation

Organizational structure Issues for consideration to facilitate work products moving forward



SUMMARY of Prioritized Needs and RECOMMENDED Regional Work Products to Satisfy Each Need.

(a) Identified Need: Documentation of cost-benefit case studies of water efficiency measures actually installed, and information on new and emerging technologies and practices.	
Work Product # 1	Sector-based reports on costs and benefits of new and current efficiency practices and technologies.
Work Product # 2	Basin-Wide Protocol for Monitoring, Reporting, and Verification (MRV) for water efficiency technologies, practices, and programs in the Colorado River Basin.
(b) Identified Needs: Compilation and benchmarking of laws, ordinances, and policies related to water use efficiency in the 7 Basin	
states; and advocacy support for state-level efficiency initiatives.	
Work Product # 3	Regional network of practitioners providing access to state by state efficiency policies, practices, research, and experts.
Work Product #4	Database that would provide state efficiency policies, and would catalog research and publications.
Work Product # 5	Sector-Based Colorado River Basin Baseline Report.





