



City of Mesa Study Session August 15th, 2024

RIO SCALE & STAKEHOLDERS



- 6 cities, 2 tribal nations, Maricopa County, SRP, MAG, Non-profits
- Study area: 55+ miles, 1- 2 miles N/S of riverbanks (Granite Reef Diversion Dam to SR 85)
- Priority projects differ by stakeholder existing and designed, with **key federal partners** (EPA, DOI, USDA)
- **Diverse conditions**: health, hydrology, infrastructure, public access, planning structure, cultural history
- Opportunity to elevate regional strategy | approach for leveraged resources + projects over long-term
- Diverse land ownership- significant by federal agencies and private sector legacy industry
- Multi-sector leadership & commitment required: public/private/non-profit / academic / community



Background

- 1967-ASU class designed first concept plan covering 40-miles of the river corridor
- 1987 –Rio Salado Development District Plan created a concept plan covering 38 miles (Vetoed by voters)
- 2017-Senator McCain and Congressman Ed Pastor charge elected officials in the Valley to sign statement of intent
 - Agreement established commitment to actualization of the river as an icon landmark, and intent for economic and environmental vitality
 - ASU identified as the "facilitator" of the program
- 2023 signed IGA/MOU with MAG, Maricopa County, City of Mesa, six other cities, and tribal governments and political subdivisions to hire "urban waters" ambassador to coordinate regional efforts



PROJECT ASPIRATIONS

RECONNECT THE COMMUNITY TO THE RIVER

- Acknowledge industrial and agricultural legacy of river industries
- Expand public access for recreation, etc.
- Reinforce environmental/ecosystem value of open space

ESTABLISH A METROPOLITAN VISION

- Signal an exemplary regional collaboration for a metro region
- Increase access to education, training, housing, employment & health services

CATALYZE ECONOMIC GROWTH & INCLUSION

- Recognize and empower the next generation of leaders
- Acknowledge/address threats of gentrification
- Create test bed for innovative financing and technology

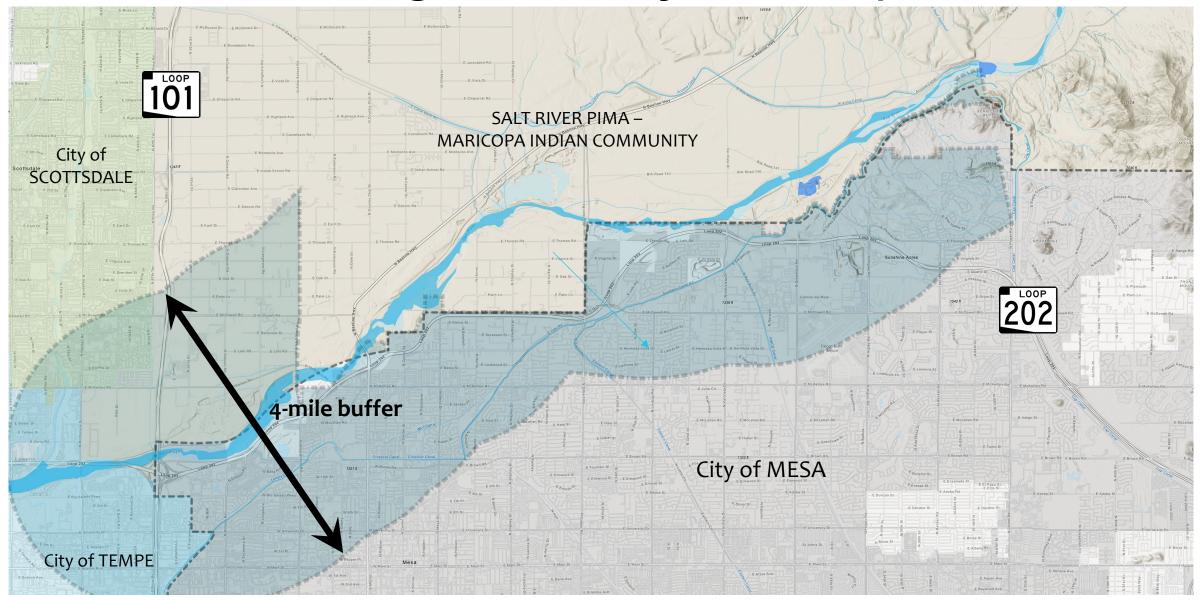
DEMONSTRATE SUSTAINABLE PLANNING

- Identify opportunities for water storage, reuse, harvesting
- Develop community-led solutions for climate change challenges

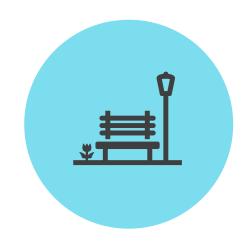


THE RIO REIMAGINED STUDY AREA: 55+ miles, 1-2 miles above the banks Aqua Fria River Granite SALT RIVER Reef PIMA-MARICOPA Dam INDIAN COMMUNITY **PHOENIX MESA AVONDALE** Rio Salado (Salt River) BUCKEYE TEMPE 101 GILA RIVER GOODYEAR COMMUNITY State Route 85 Gila River

Rio Reimagined Mesa Project Boundary



City of Mesa Goals for Rio Reimagined



RECREATION

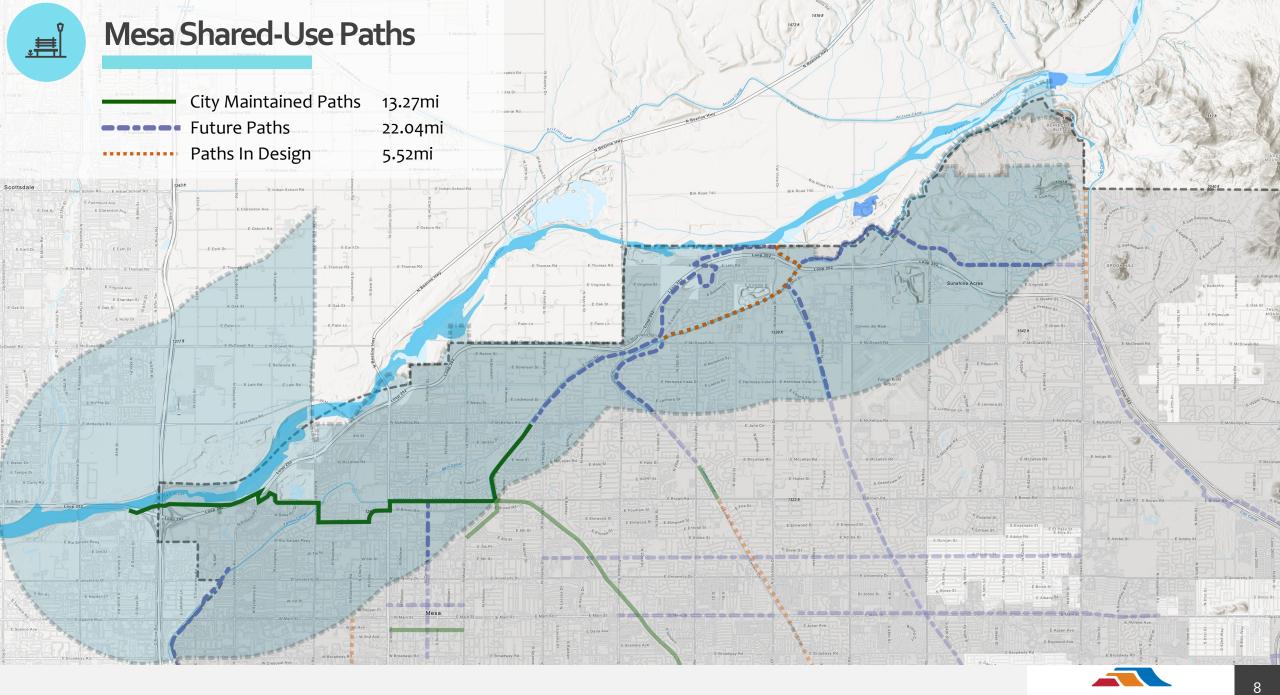


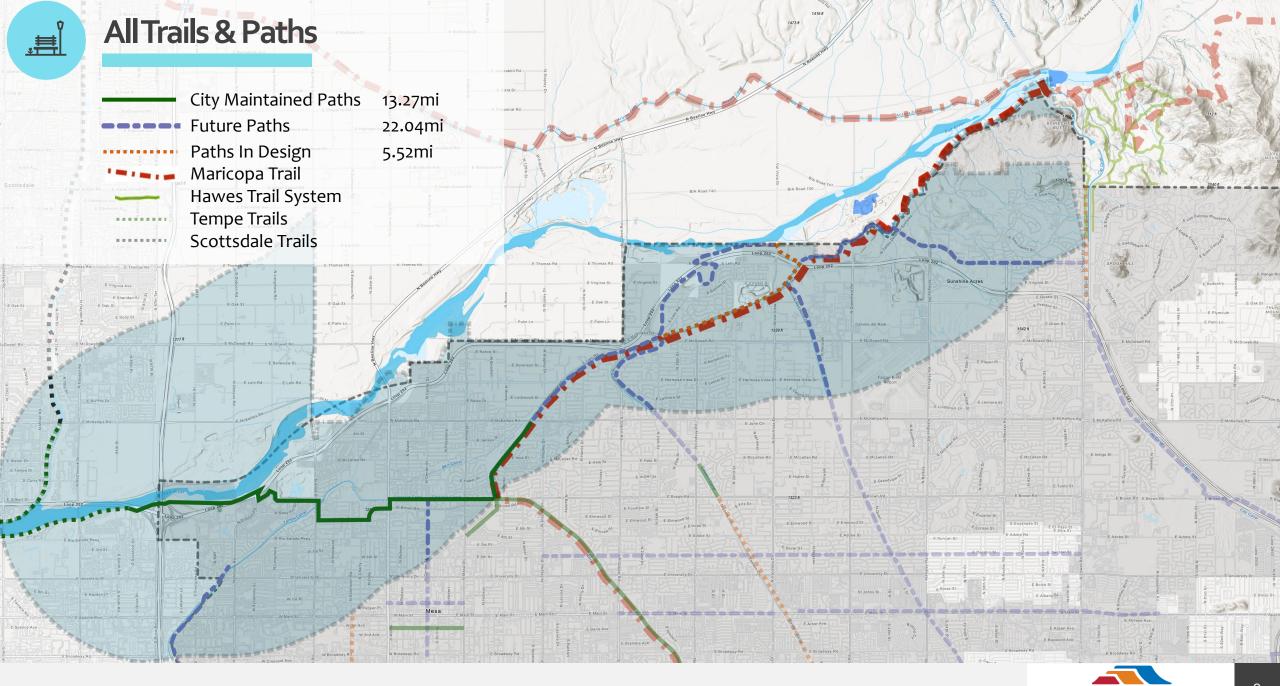
ENVIRONMENT

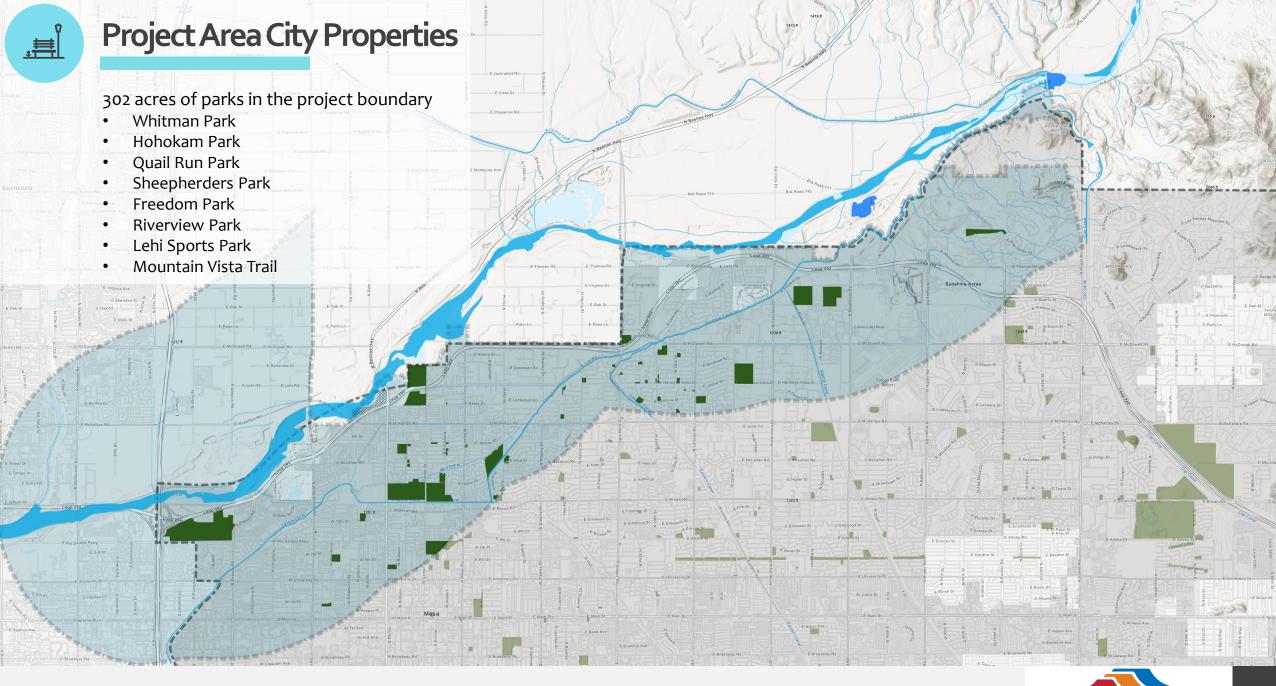


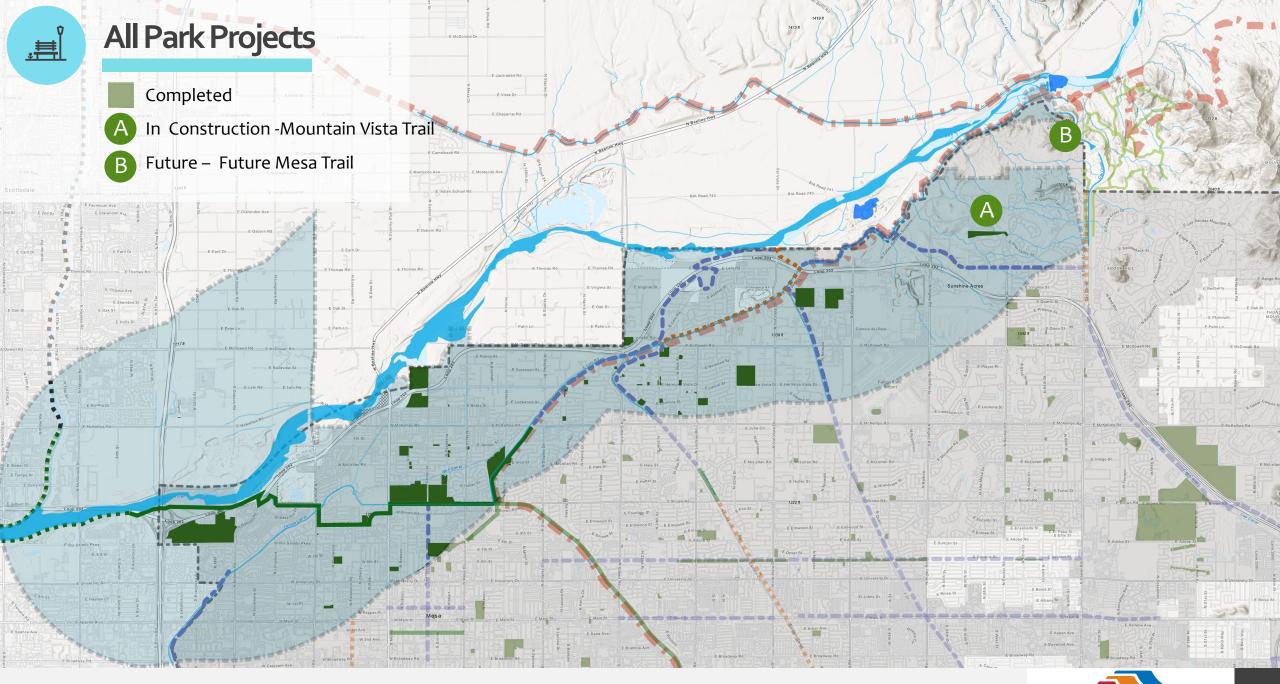
ECONOMIC OPPORTUNITY

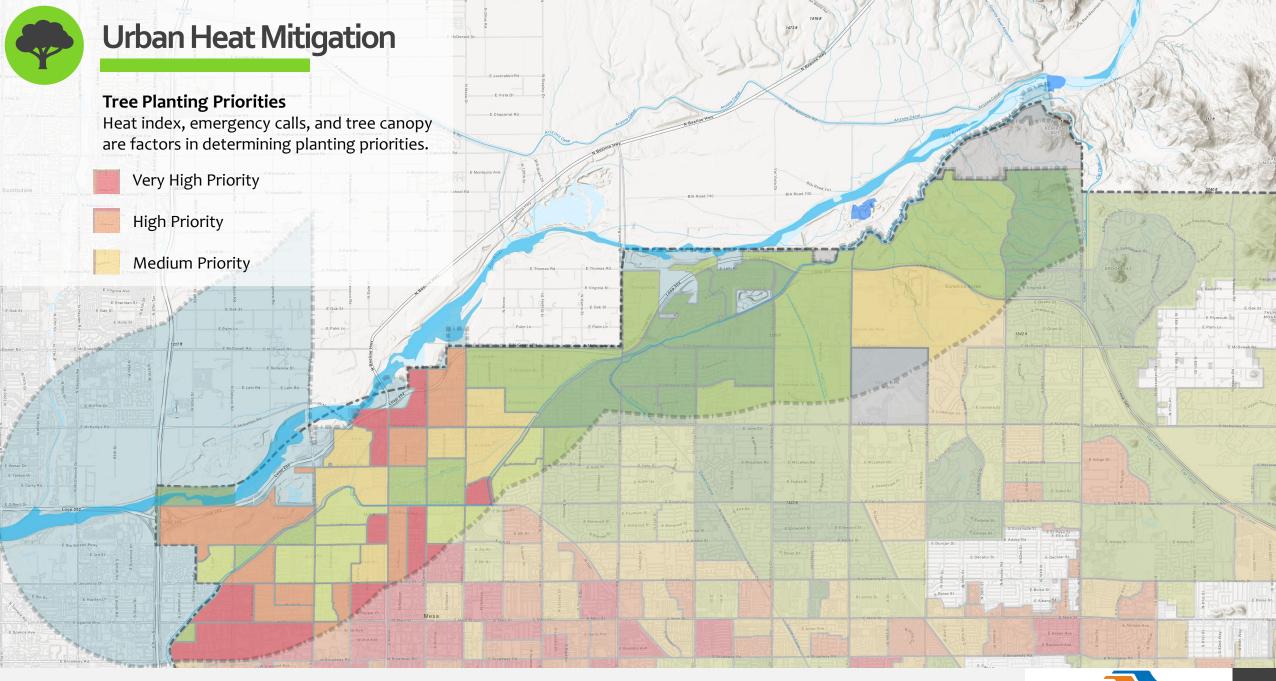


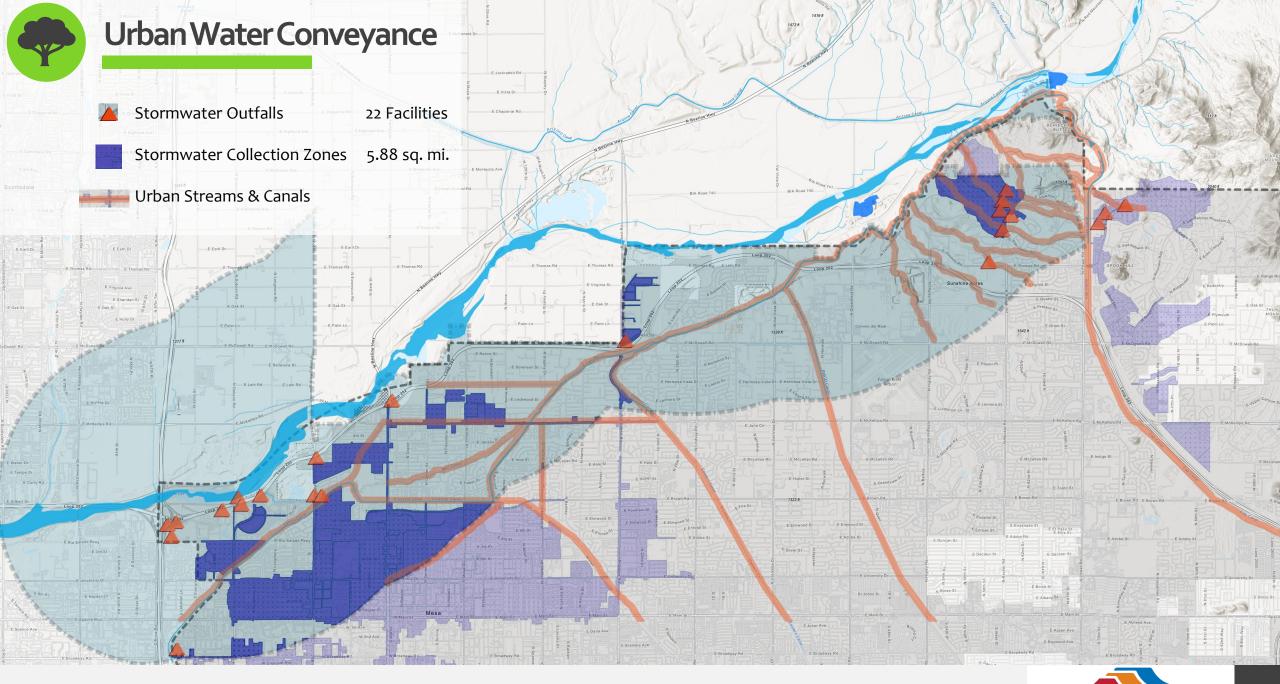


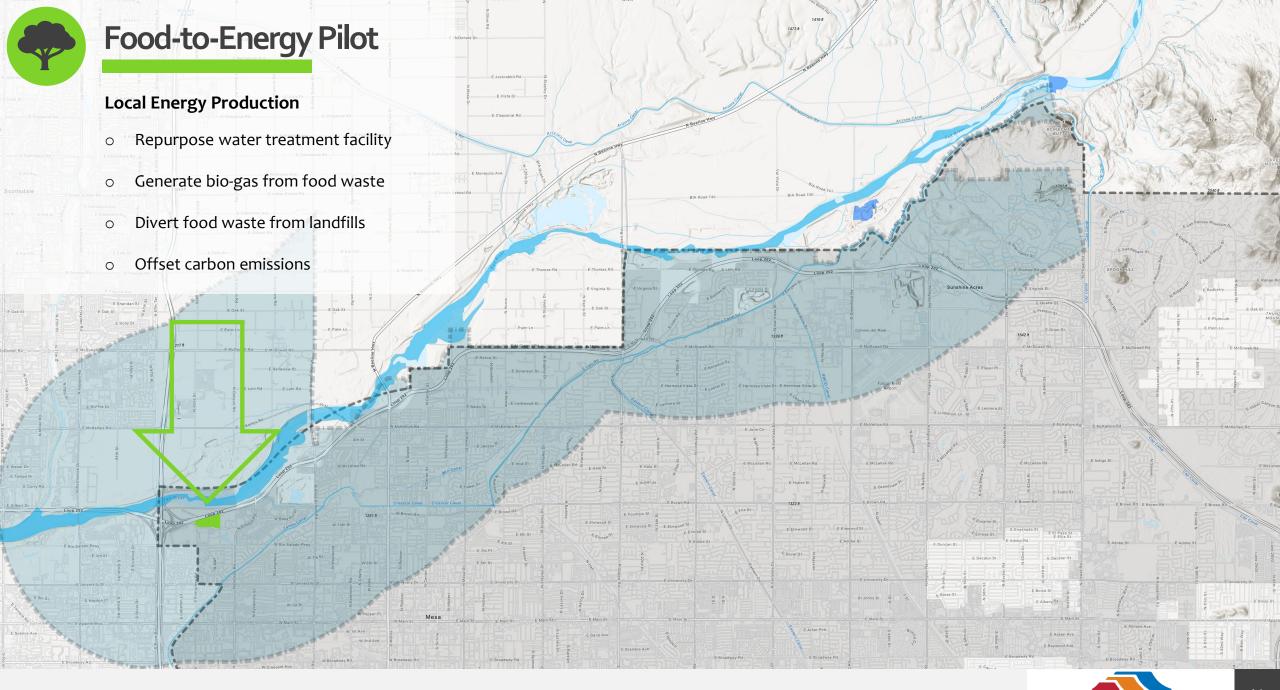


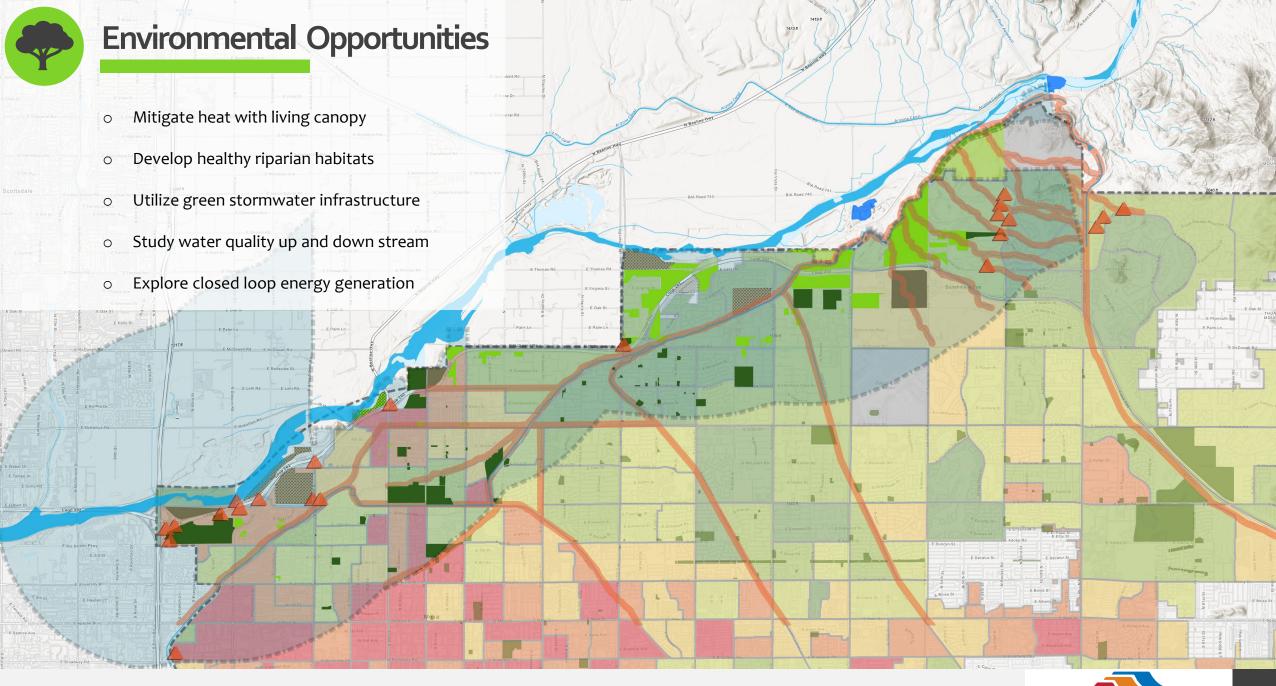


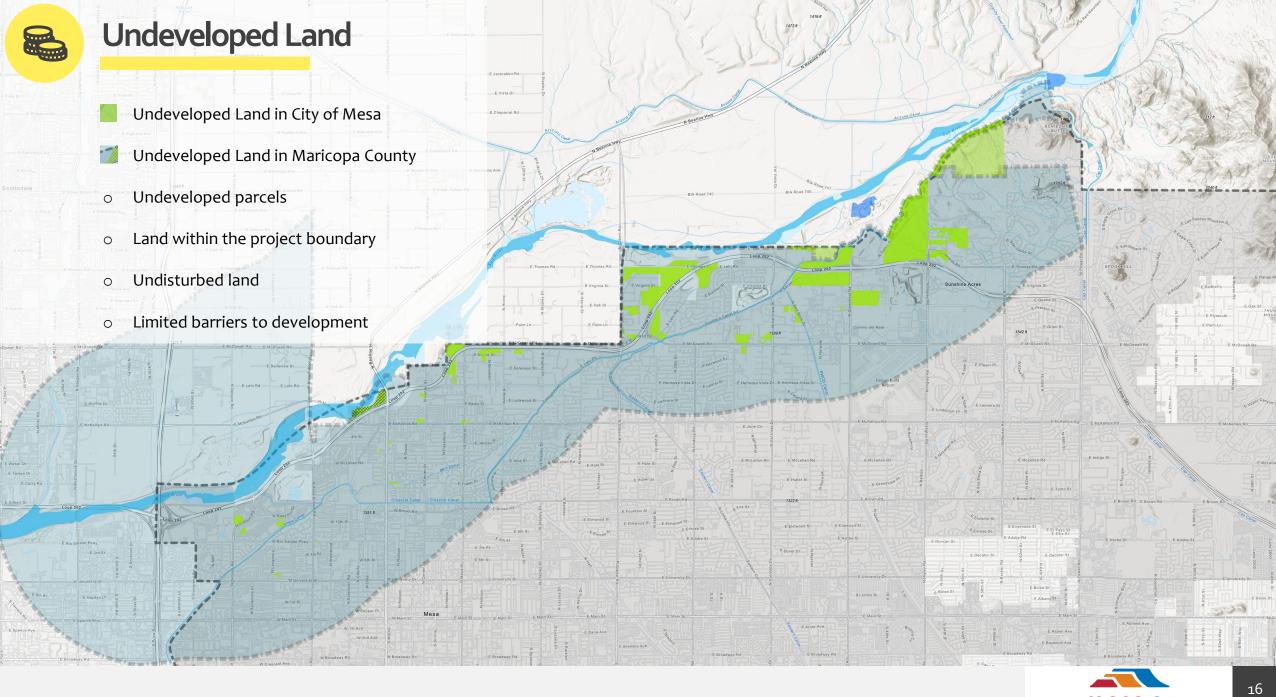


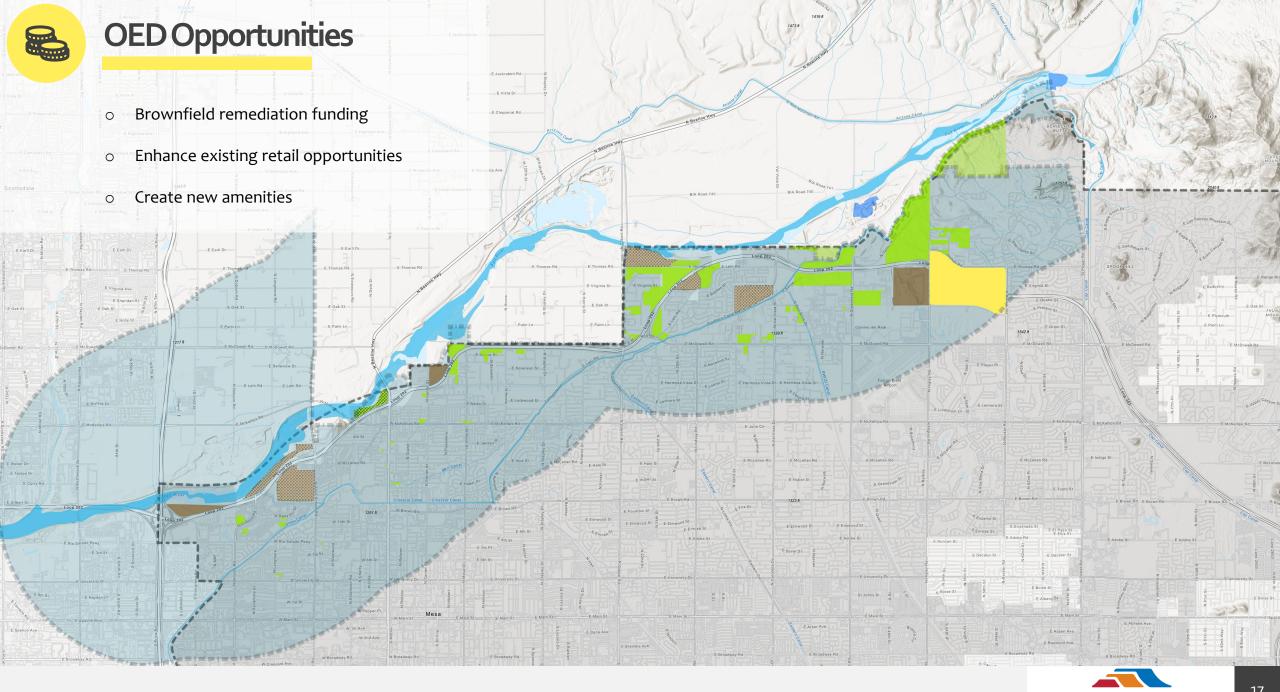


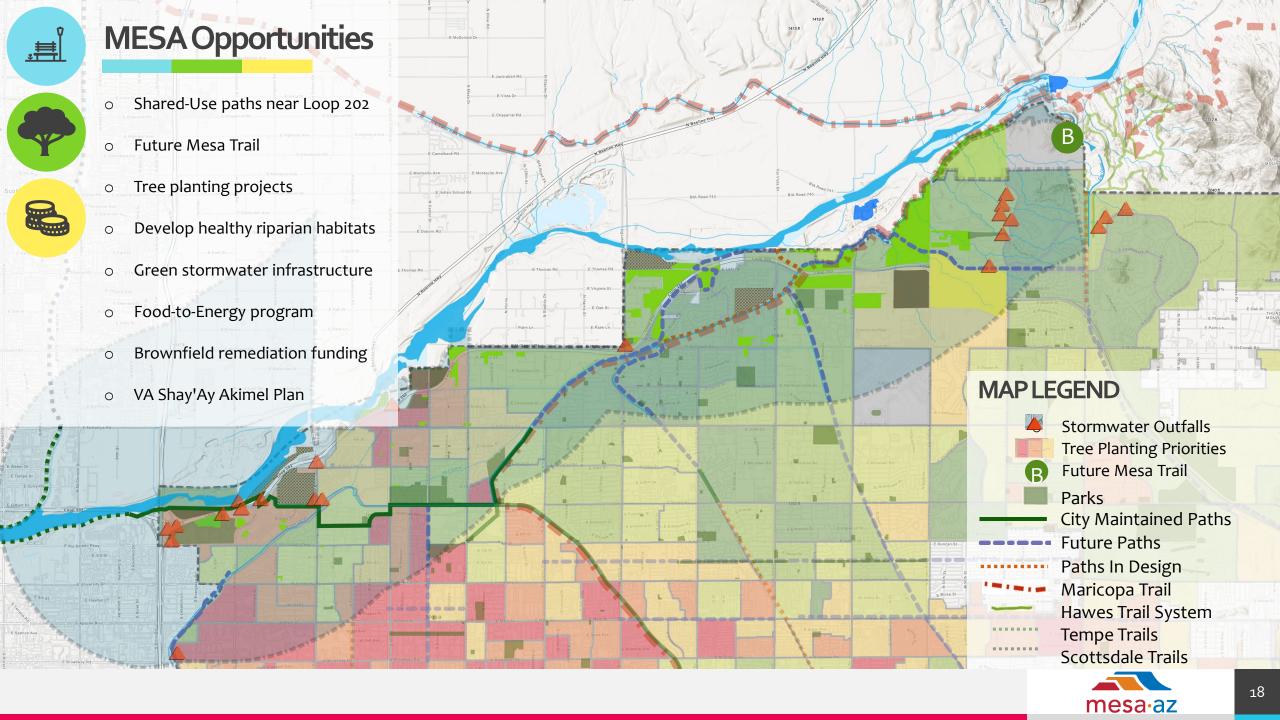












NEXT STEPS

Continue coordination with MAG and other jurisdictions

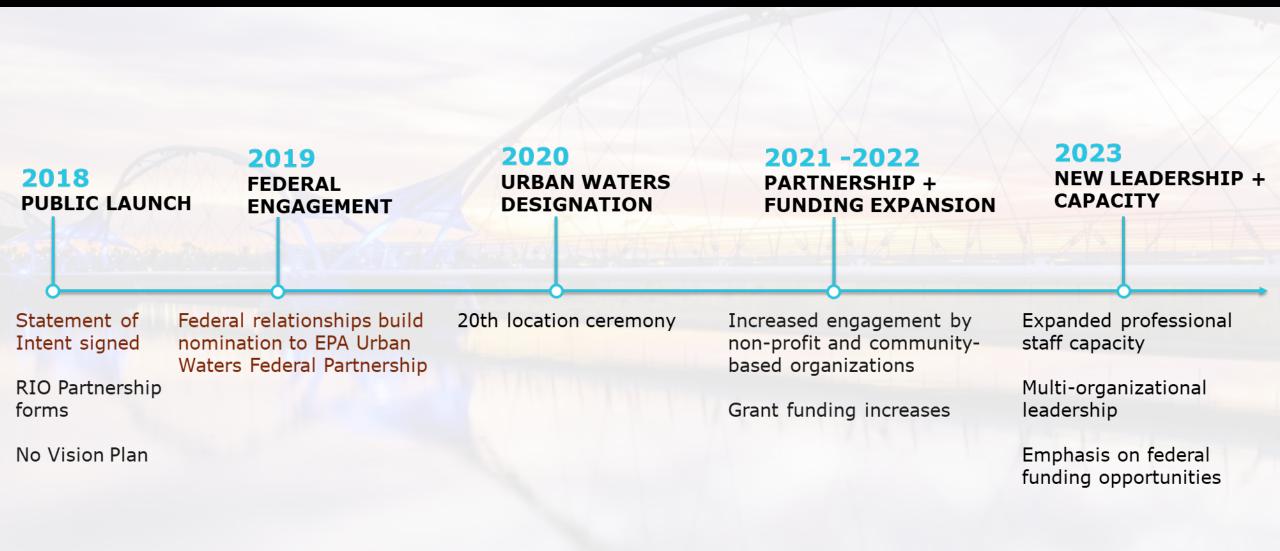
 Coordinate with MAG to issue a Request for Proposals for consultant services to engage RIO communities in designing an inclusive vision planning process

Continue to update City Council and other stakeholders





RIO REIMAGINED BENCHMARKS



Study Boundary for Rio Reimagined

