



LAKE POWELL PIPELINE UPDATE

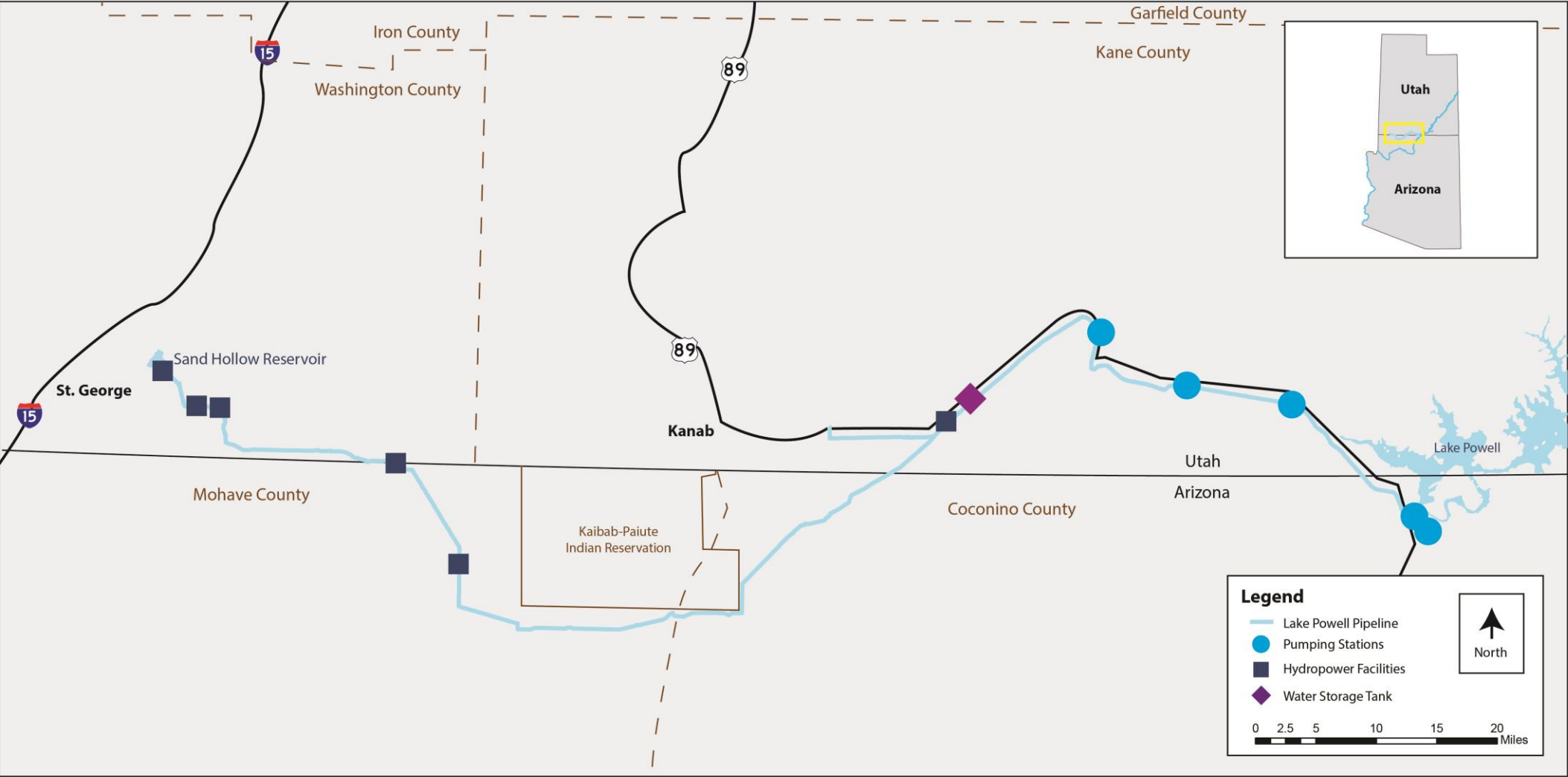


Legislative Water Development Commission | September 19, 2019
Joel Williams | Utah Division of Water Resources

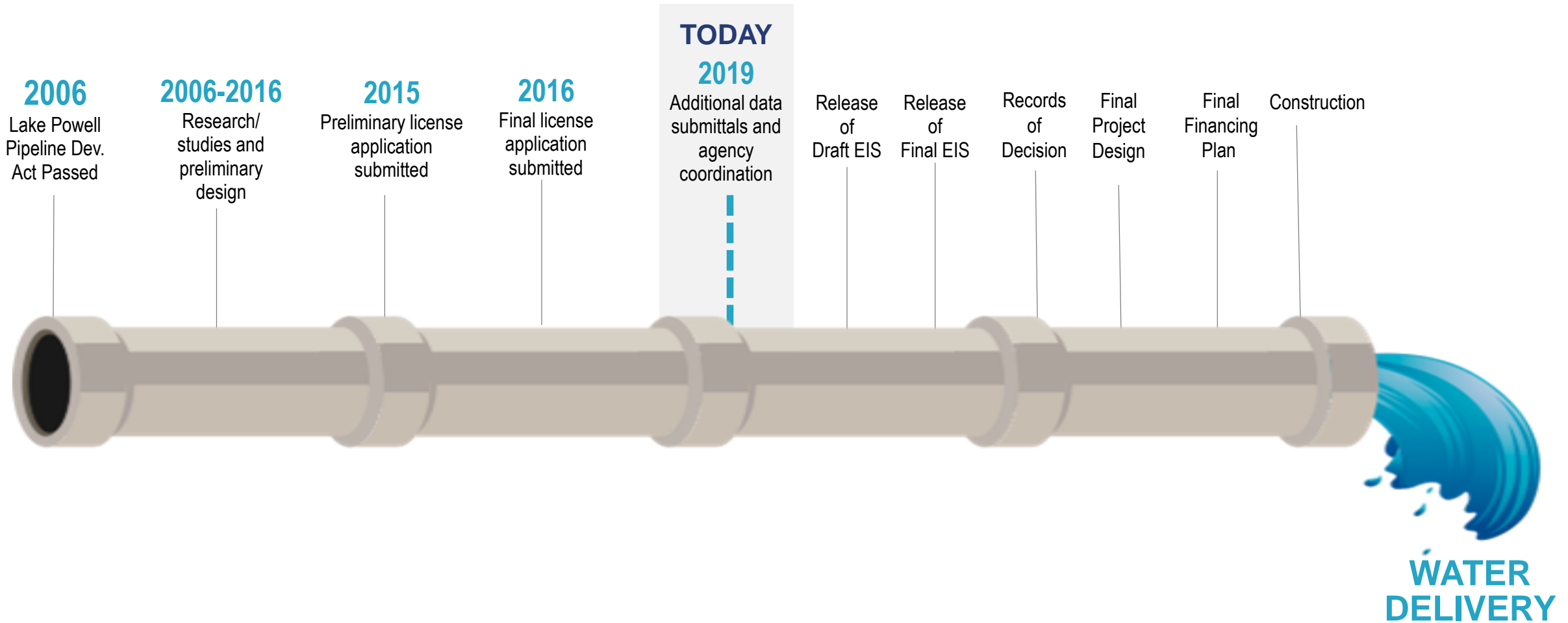
Utah Division of Water Resources' Mission



Project Map



Anticipated Timeline



Costs and Financing

District Revenue Sources



**WATER
RATES**



**PROPERTY
TAXES**



**IMPACT
FEES**

- 2006 Lake Powell Pipeline Development Act reads the state will finance the project and water users will repay the state
- Preliminary cost estimate \$1.1-1.8 billion

Why Utah Needs the LPP

UTAH'S 13 SOUTHERN COMMUNITIES DEPEND ON IT



**SYSTEM
RELIABILITY**



**DROUGHT
PROTECTION**

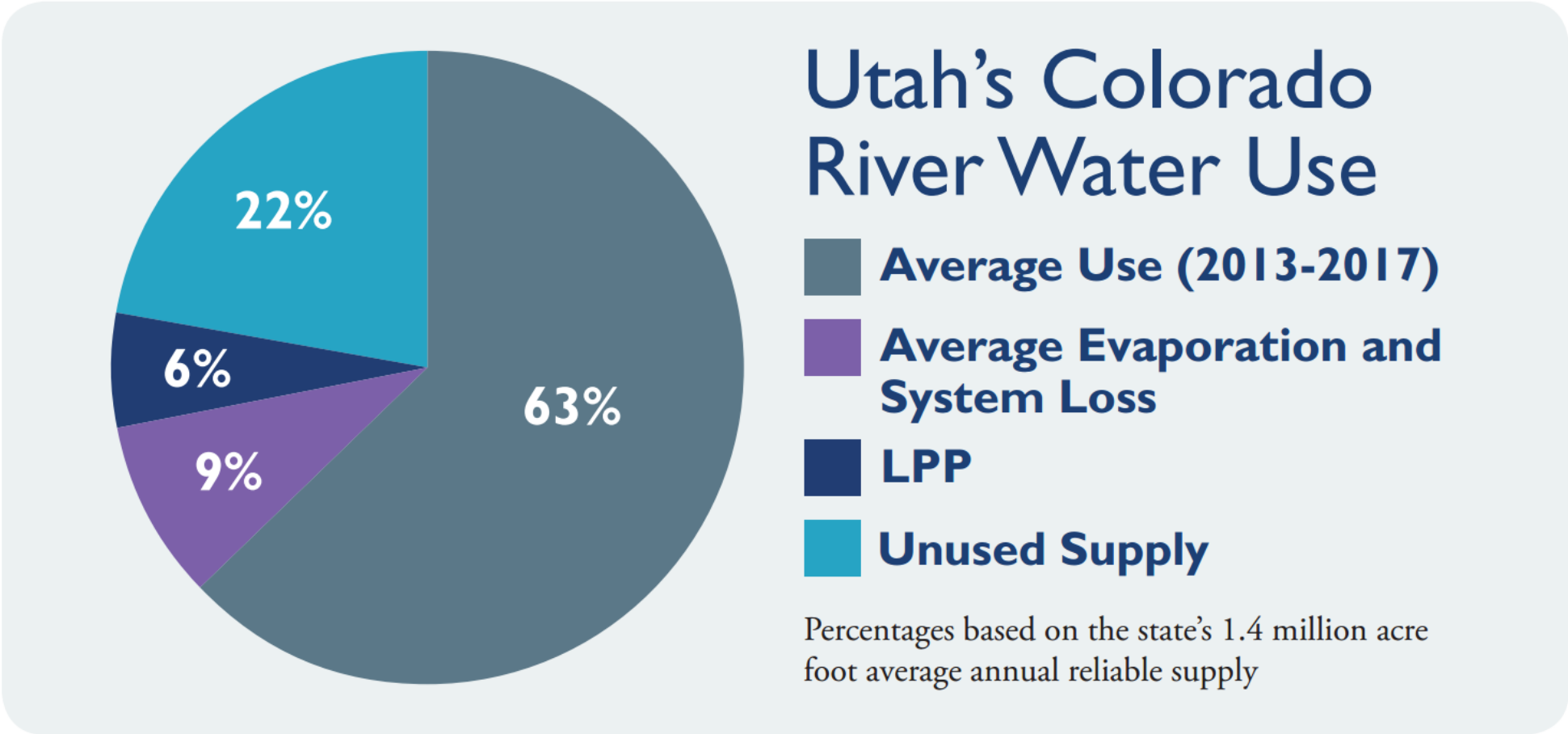


**ECONOMIC
VITALITY**



**GROWING
COMMUNITIES**

Colorado River is a Reliable Source for the LPP

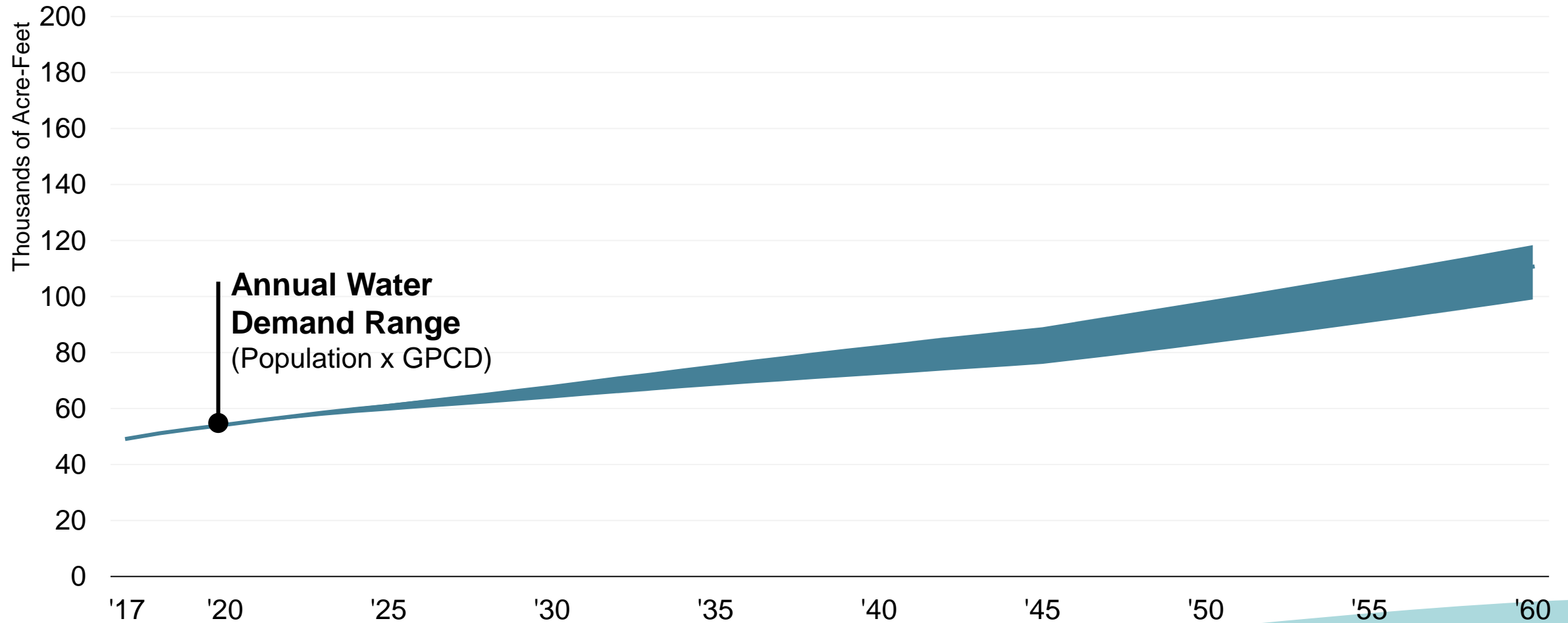


Complements Water Conservation



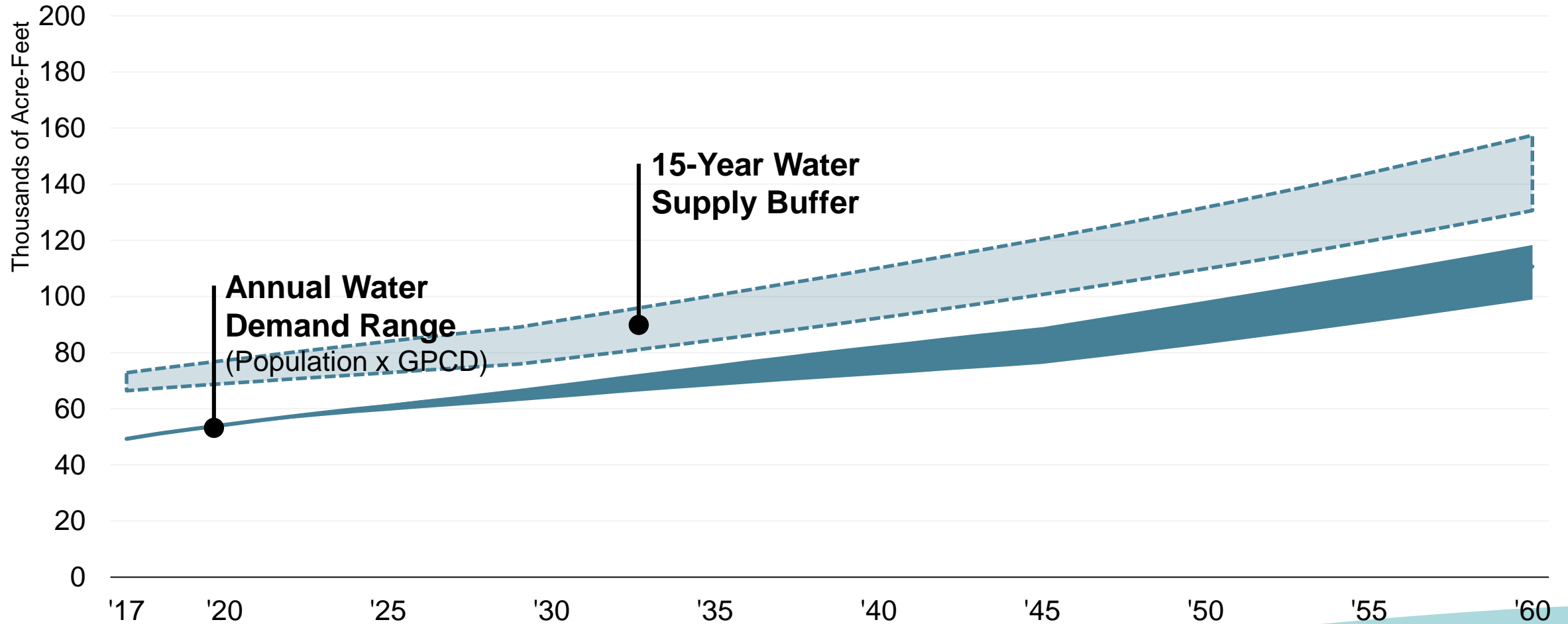
- Washington was the first county to meet the statewide 25% water conservation goal
- More than \$60 million invested in recent conservation efforts

Washington County Water* Supply-Demand Balance



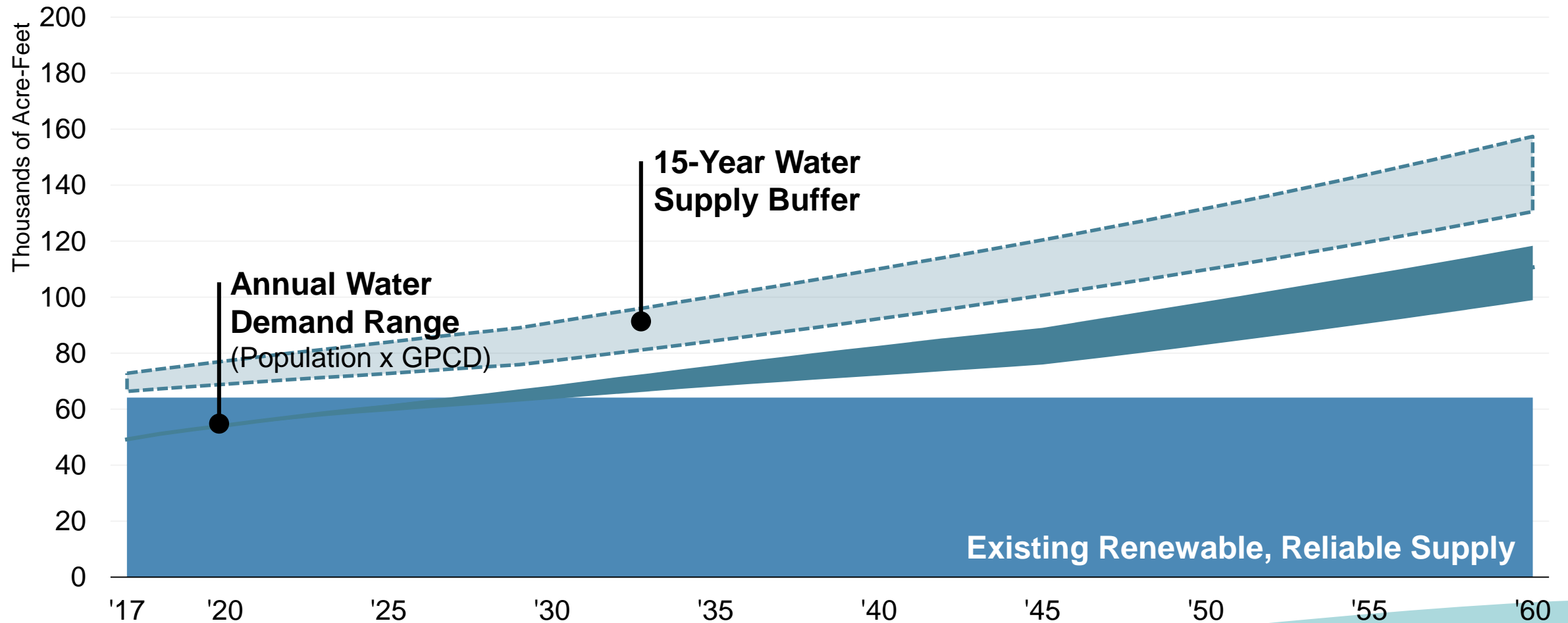
*Potable water

Washington County Water* Supply-Demand Balance



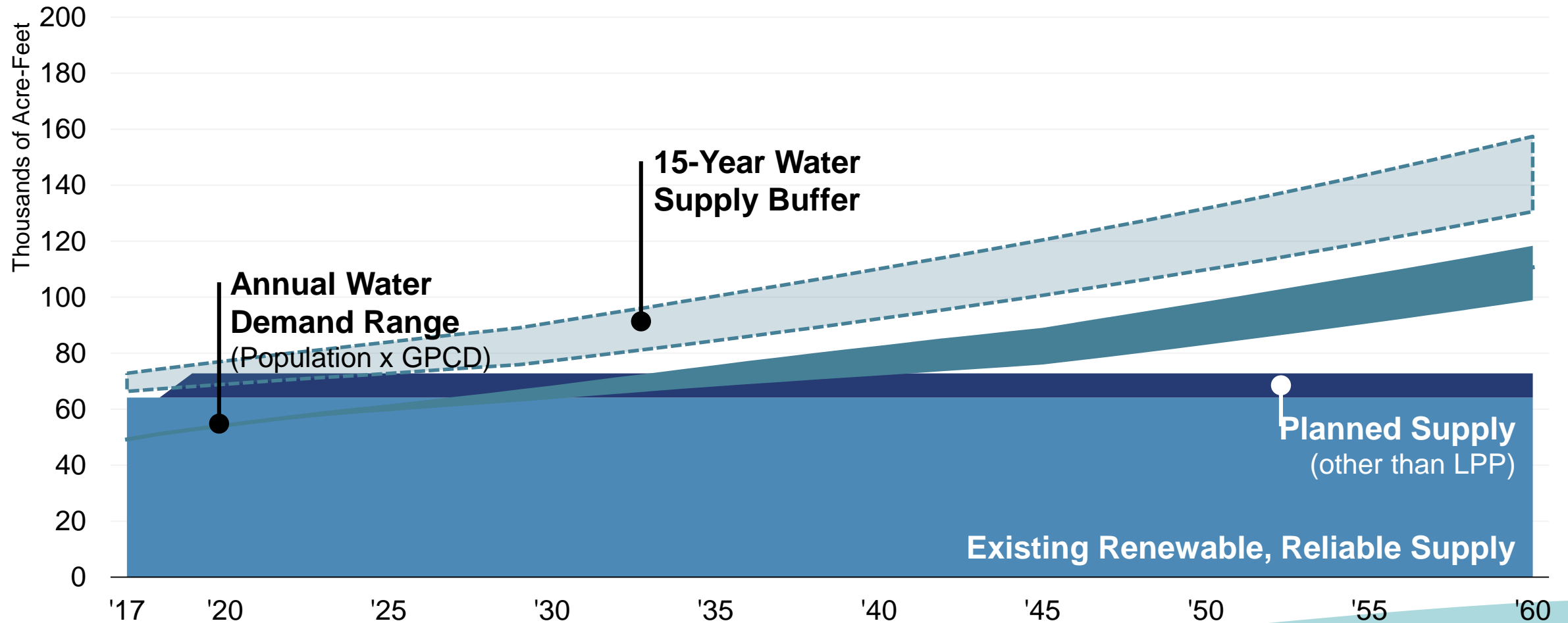
*Potable water

Washington County Water* Supply-Demand Balance



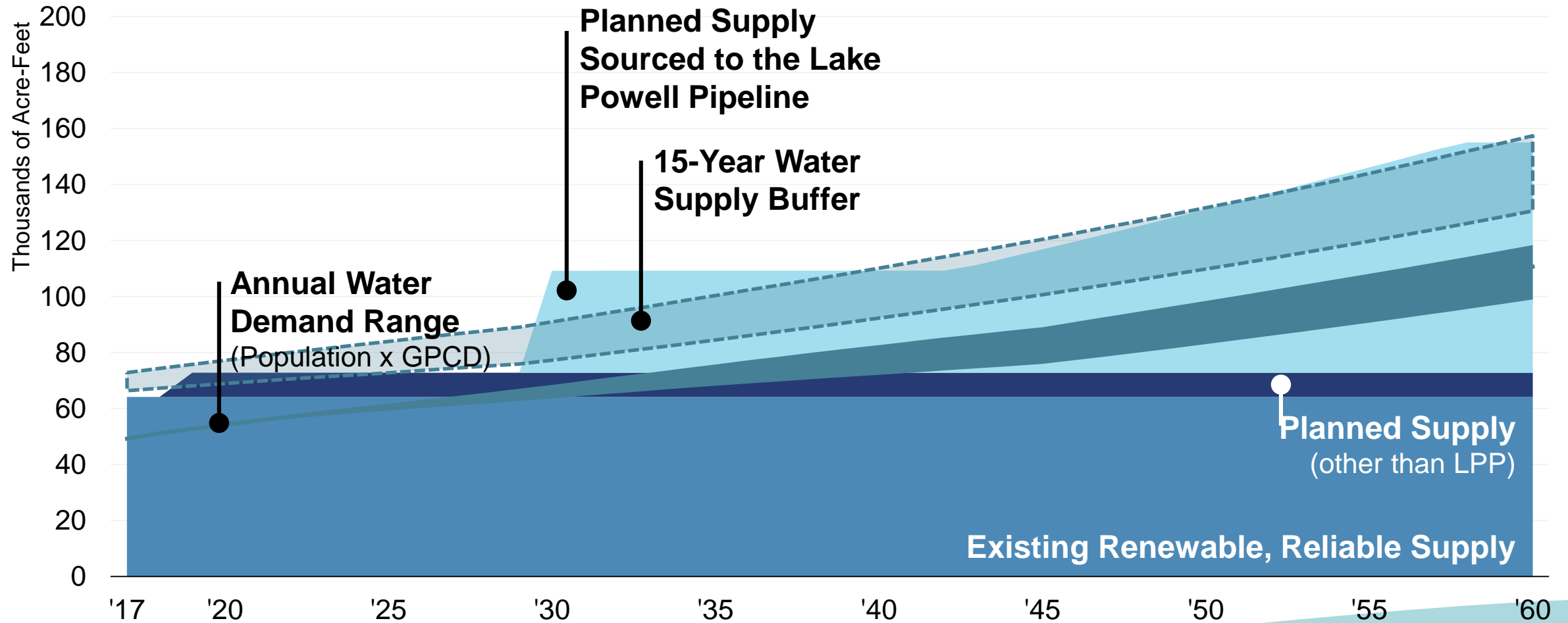
*Potable water

Washington County Water* Supply-Demand Balance



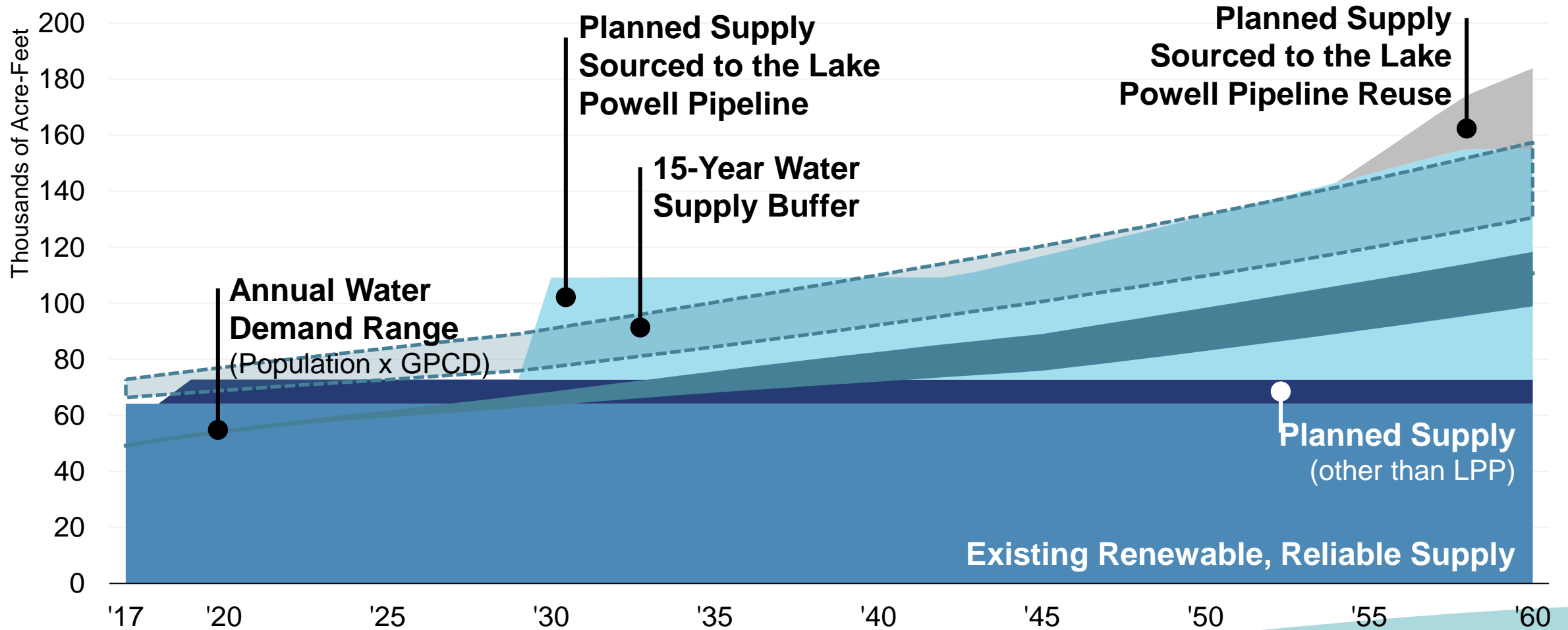
*Potable water

Washington County Water Supply-Demand Balance



* Potable water

Washington County Water Supply-Demand Balance



*Potable water

Southern Utah's Comprehensive Water Plan



Existing Sources



Conservation and Reuse



Local Projects



Ag Conversion



Lake Powell Pipeline (LPP)



LPP Reuse

Water for Generations

- Provides water for economic vitality/current and future generations
- Protects against drought
- Reduces the risks of single water source reliance



More Information at www.LPPUtah.org

