

FY 2019/2020 Water, Wastewater, and Stormwater Budget

What is the proposed FY 19-20 budget?



\$436M Investment in our Future

Key Funding Priorities for Long-Term Sustainability



Securing our Future Water Supply:

Diversifying water resources is crucial to meet demands when river water is in low supply.

- Continue land aquisition and pipeline design for future water importation from Dell City
- Design the advanced water purification facility





Rehabilitation of Aging Infrastructure:

To improve reliability of our systems, we must continue to replace old pipelines and modernize facilities.

- Replace pipelines based on condition assessment
- Perform major upgrades to three wastewater facilities to improve efficiency, performance and odor control





Growth Requirements:

El Paso is growing and water/wastewater infrastructure is essential for new homes and businesses.

- Extend water/wastewater
 lines for new growth
- Build new water tanks to meet growing demands, reliability and growth

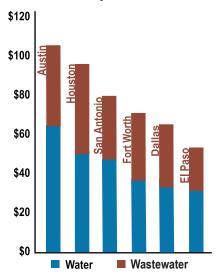
County population is expected to grow to around 900K by 2020



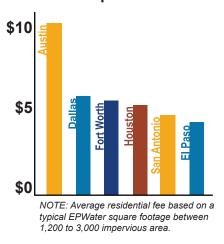




Water & Wastewater Rate Comparison



Residential Stormwater Fee Comparison



Stormwater - No Fee Increase

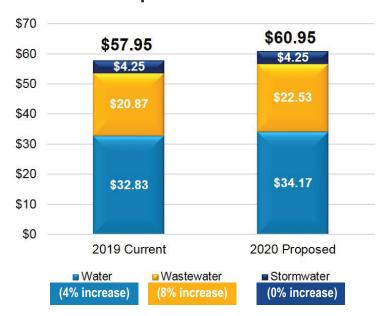
The stormwater utility will set aside funding for ponds and open space and focus on projects already funded in 2018-19.



Projects

- Copia Street Pond & Discharge Conduit
- Silver Springs Arroyo Dam
- Mesa Hills Control Basin Restoration

Total Proposed Residential Bill



Programs to help reduce bills

Water Supply Replacement Charge

Since rates are based on consumption, customers can keep their water bill flat or reduce it through conservation.



\$11 saved per month



NEW affordability assistance program for 2019 in partnership with Project Amistad, to help low-income seniors.