

• FY2024 Q4



Overview

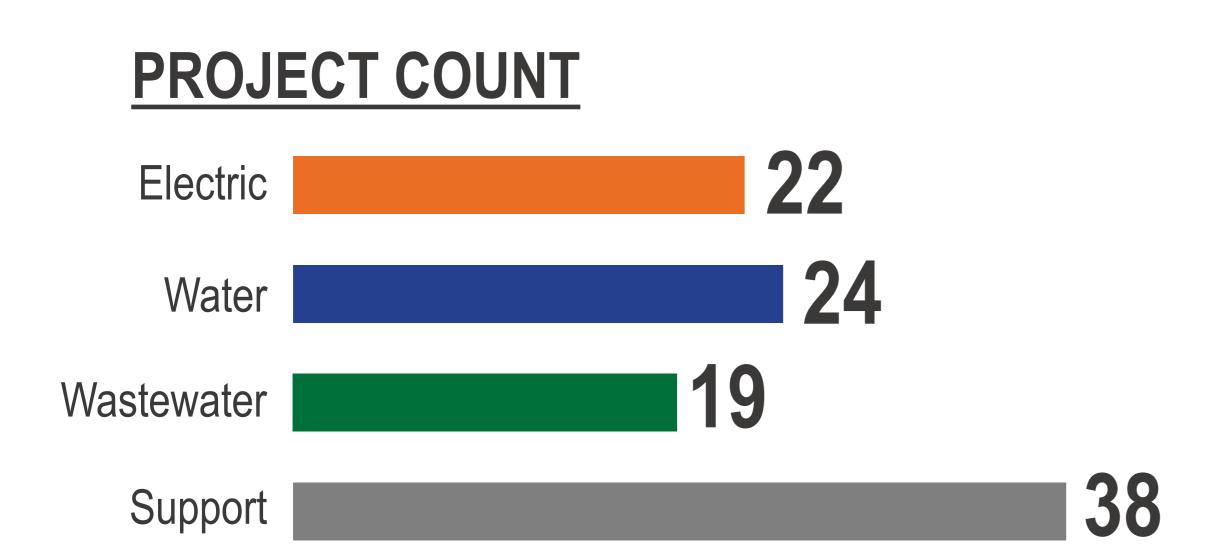
☐ Program Status through July 2024

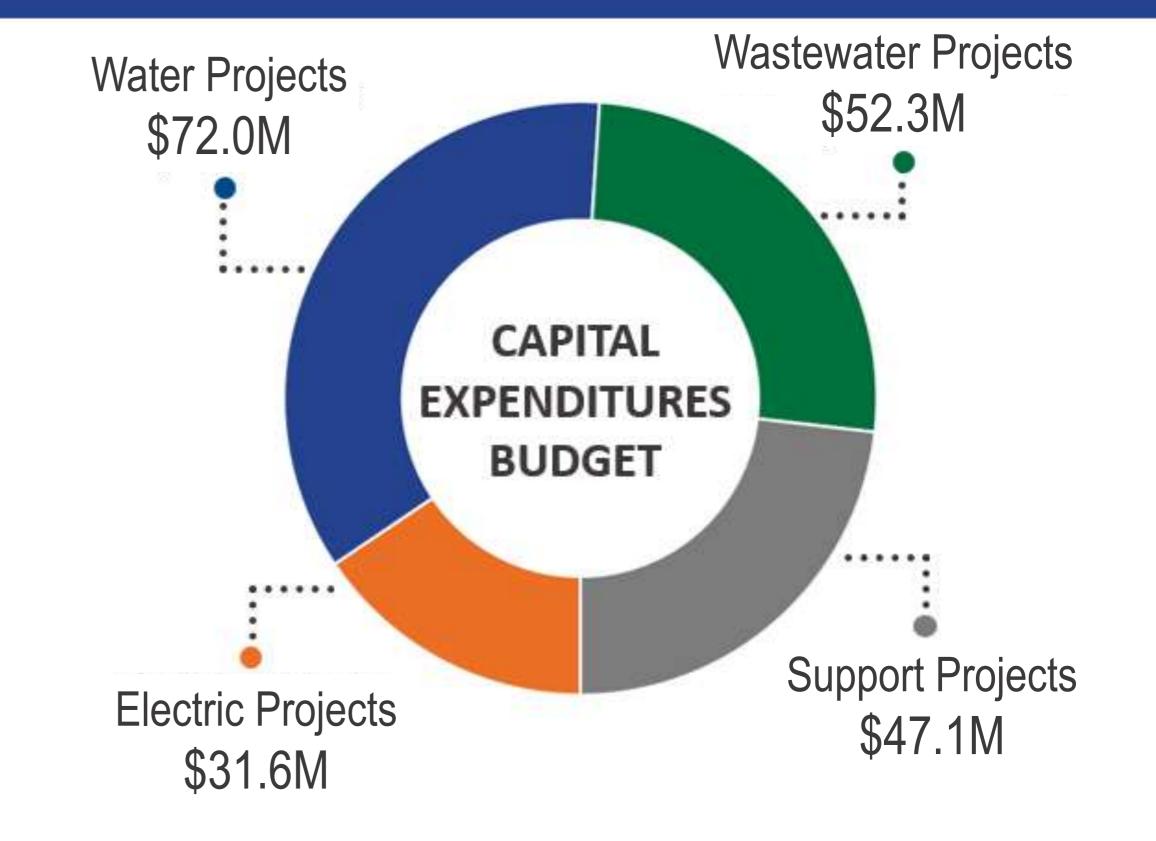
☐ Performance & Accomplishments for each line of business

Lore Values

Safety, Team, Integrity, Culture, and Stewardship

FY 2024 Capital Projects





BUDGET

Developed in February 2023 based on expected project costs

\$202,959,183

SPENDING

Year-to-date project spending through July 2024

\$159,972,024

YTD %

Year-to-date project spending versus budget (July 2024)

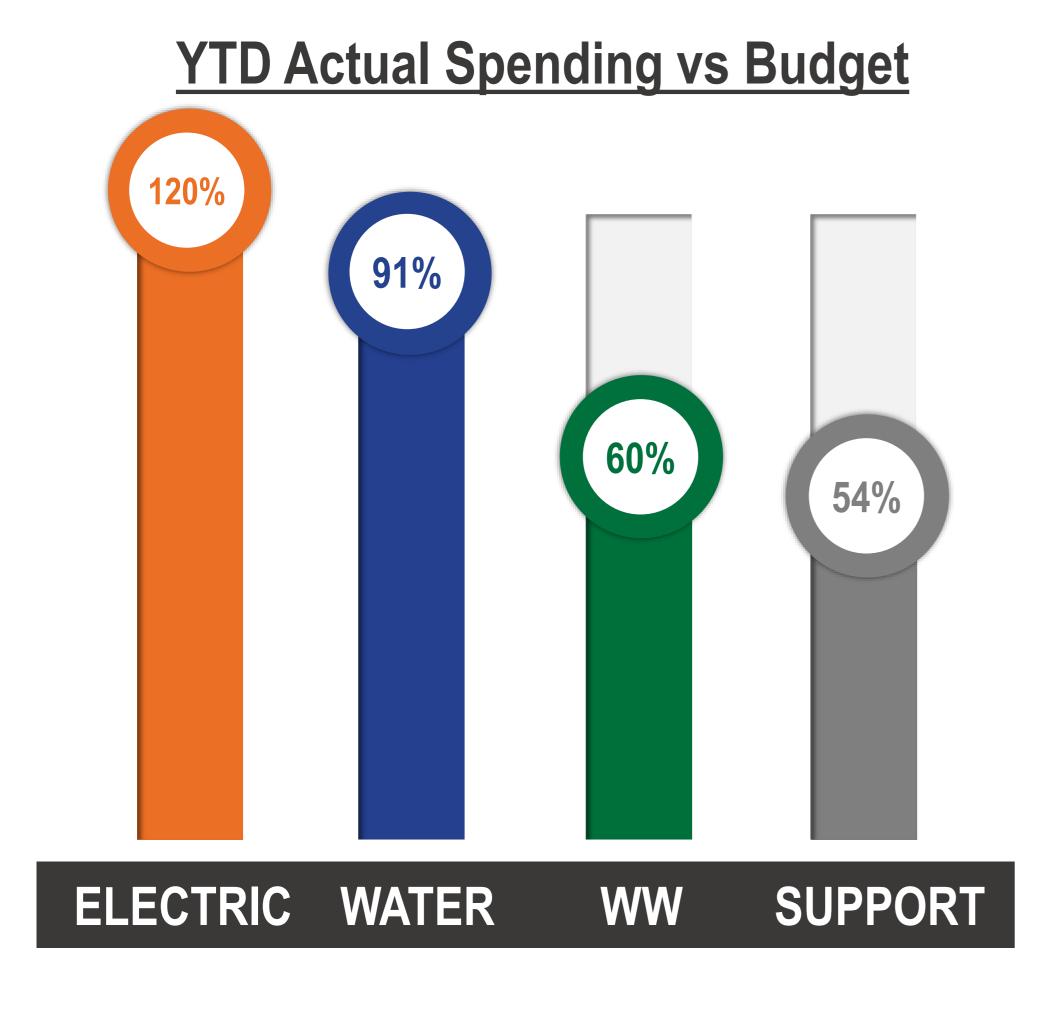
79%

VARIANCE

Difference between budget and year-end actual costs

\$42,987,159

FY 2024 Spending vs Budget



- Electric projects over budget by \$6.2M due to delivery of substation power transformers
- Water projects slightly under budget
- Wastewater and Support projects significantly under budget due to project delays and canceled projects throughout the year
- Water and Wastewater projects ended at or above baseline projections, which are prepared in Q1 of the fiscal year

Project Stage

NOT STARTED

PLANNING OR STUDY



DESIGN & LAND ACQ.













WATER

WASTEWATER

ELECTRIC

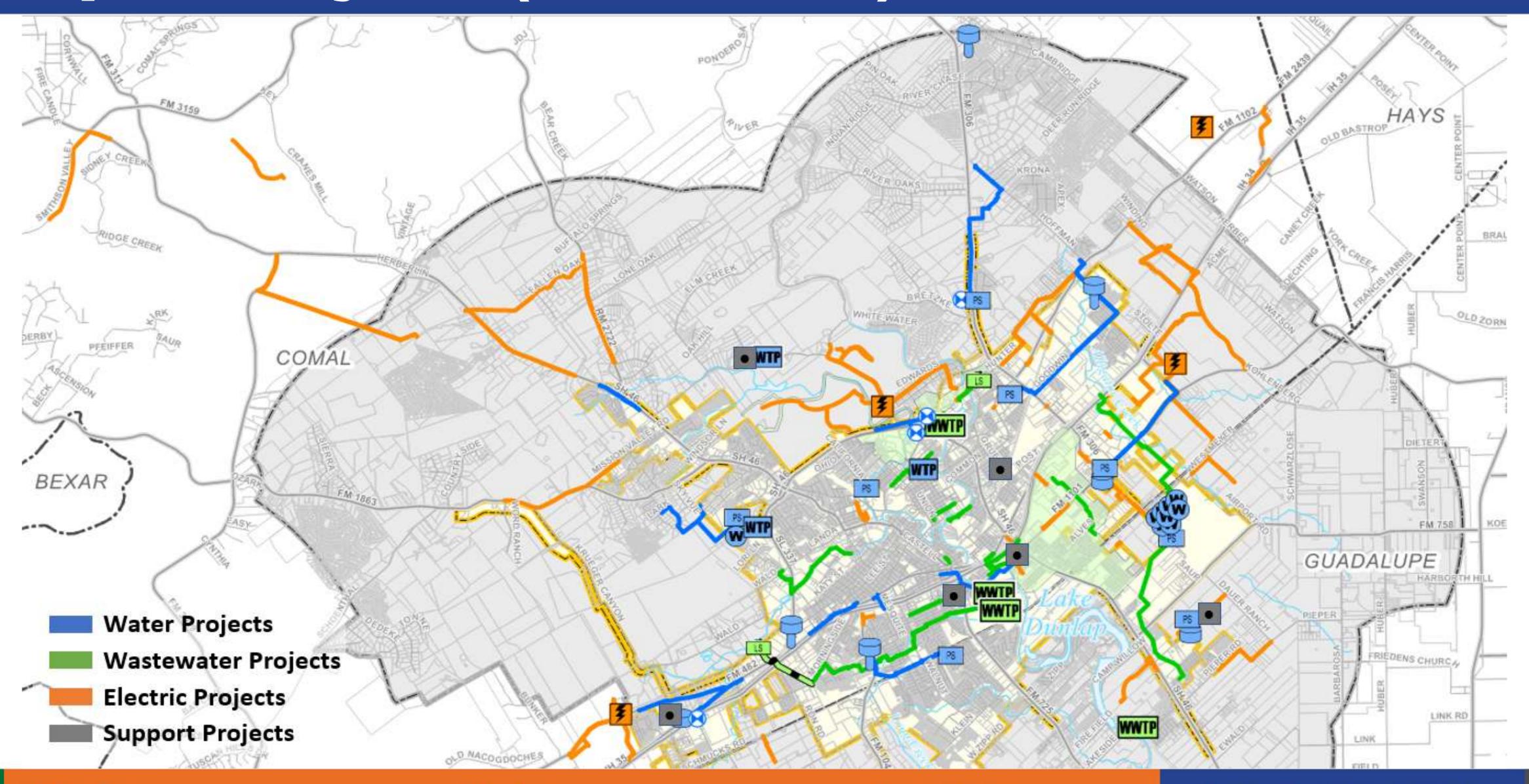
SUPPORT

Q4TOTAL 13

28

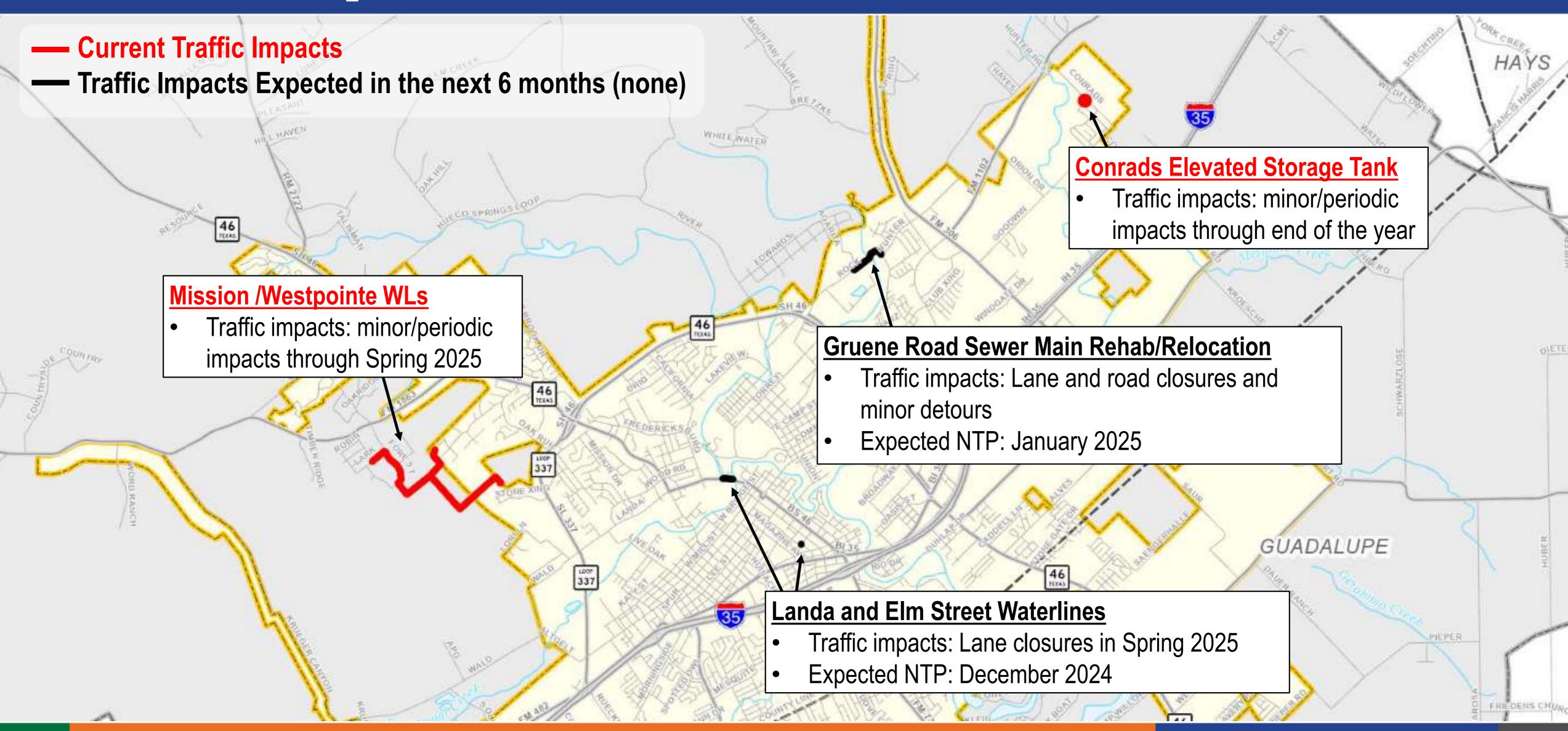
FY24 Q3 TOTAL

Capital Projects (5-Year Plan)



6

Traffic Impacts



CIP Performance and Accomplishments

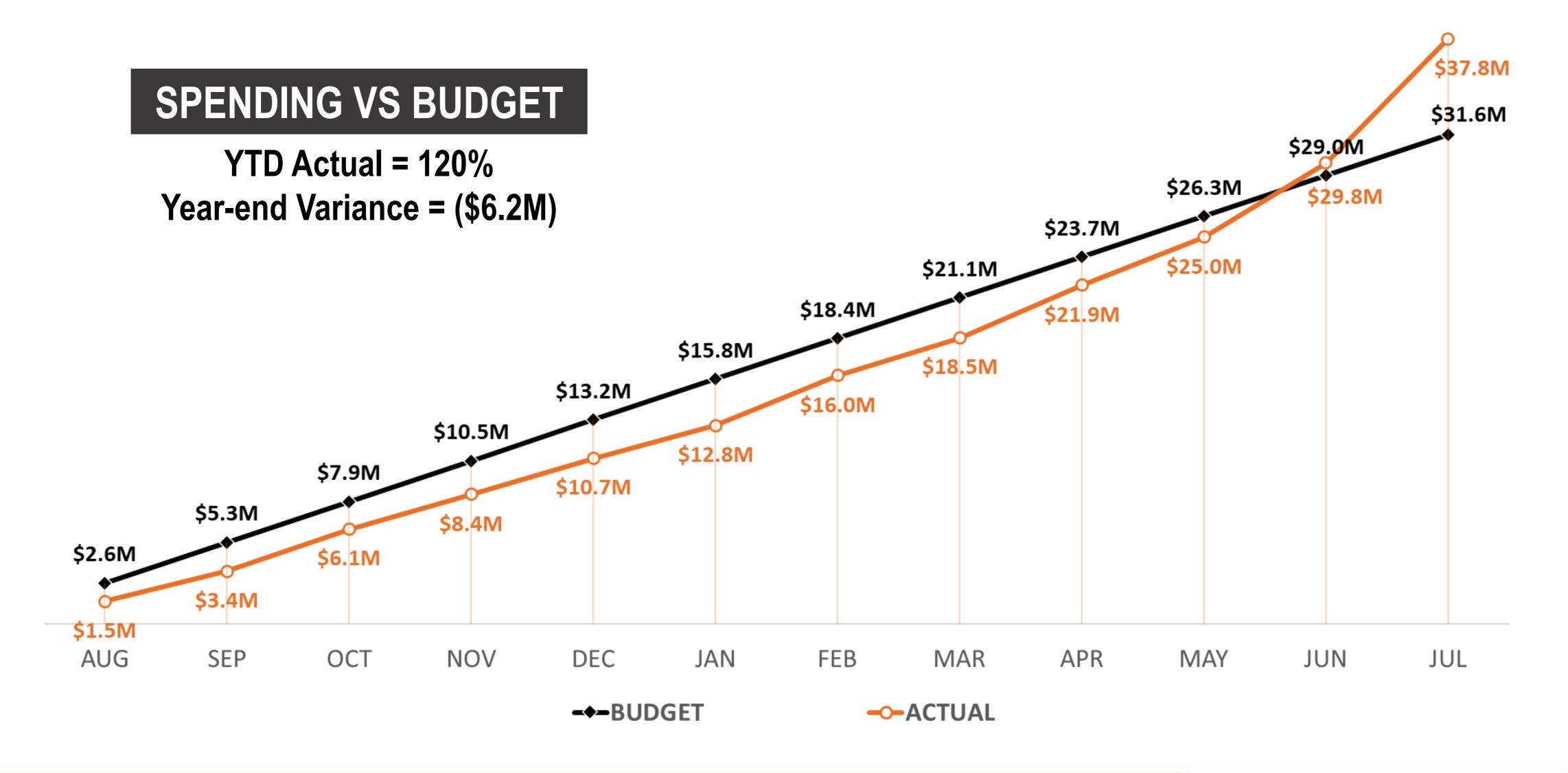








Electric - Spending vs Budget



↓ Core Values

Safety, Team, Integrity, Culture, and Stewardship

Q4 Electric Accomplishments

- Added 1,111 metered customers Q4 FY24, within previously completed developments and wholly new developments.
- FY24 ended at 4,409 metered customer additions, an all-time yearly high (8.36% growth).
- Energized service to 2 single-family projects and 4 multi-family projects. Major projects include
 - Spring Valley Unit#3
 - Solms Landing Apartments (now called The Linden)
 - Sophie Apartments
 - Abbey at Veramendi Apartments
 - Prose Apartments
- Completed construction of and energizing of EC24 Cemex Quarry, Feeder#47.
- Completed construction of and energizing of HE11 Havenwood, Feeder#48.
- Initiated a Three-Phase Upgrade from Smithson Valley to Stoney Ridge, 2.11 miles. The upgrade adds capacity to serve 35 homes within Mustang Vista, on the NBU side of the boundary.



Feature Projects - Electric









SUBSTATION



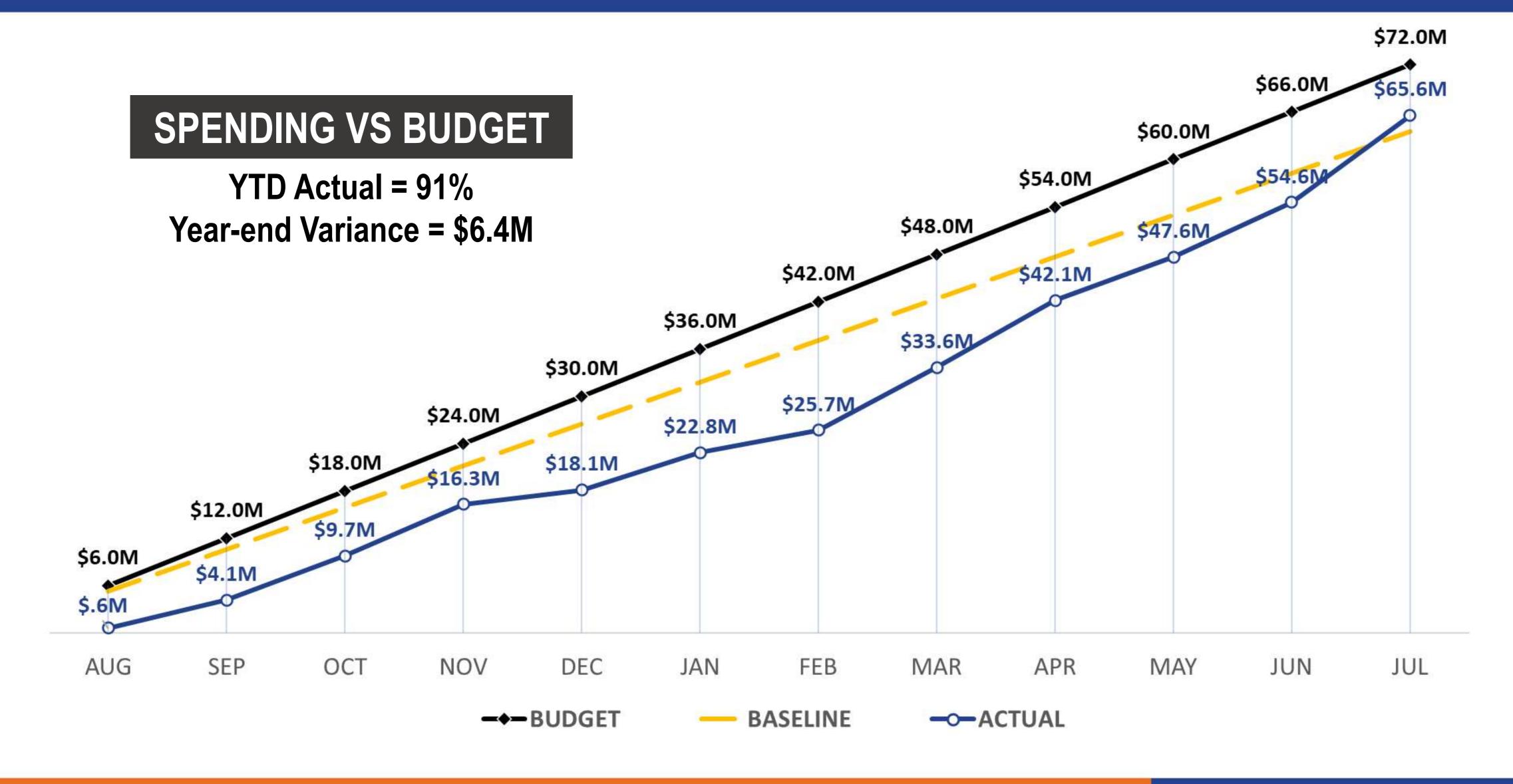


CO14 Kentucky Blvd Feeder

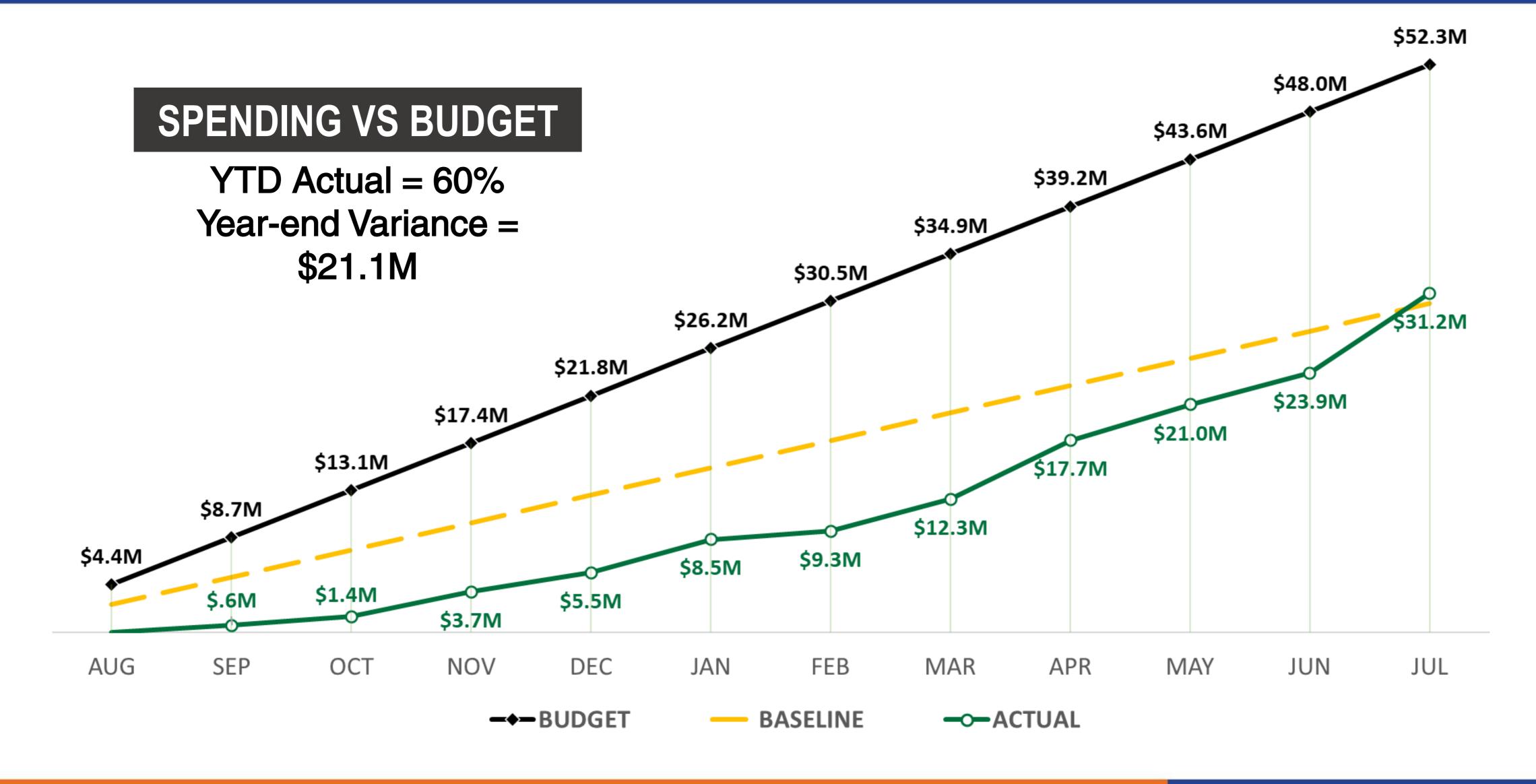
Completion: December 2024

Purpose: The eighth feeder served from Comal Substation and the 49th feeder for NBU. It will help split load of the existing LO12 Valley View feeder and service the Borchers Blvd. region of Veramendi. The feeder exit civil work was constructed by substation contract crews, while the underground cable was pulled in and terminated by in-house crews. The underground feeder exit distance totals 2,000ft, the longest UD feeder exit in the system, for now!

Water - Spending vs Budget



Wastewater - Spending vs Budget



Q4 Water/Wastewater Accomplishments

FY24 Administration

- 633 Invoices processed
- 31 Board Items
- 38 Contracts executed
- 433 developer plan reviews

Landa Pump Station Improvements – in service

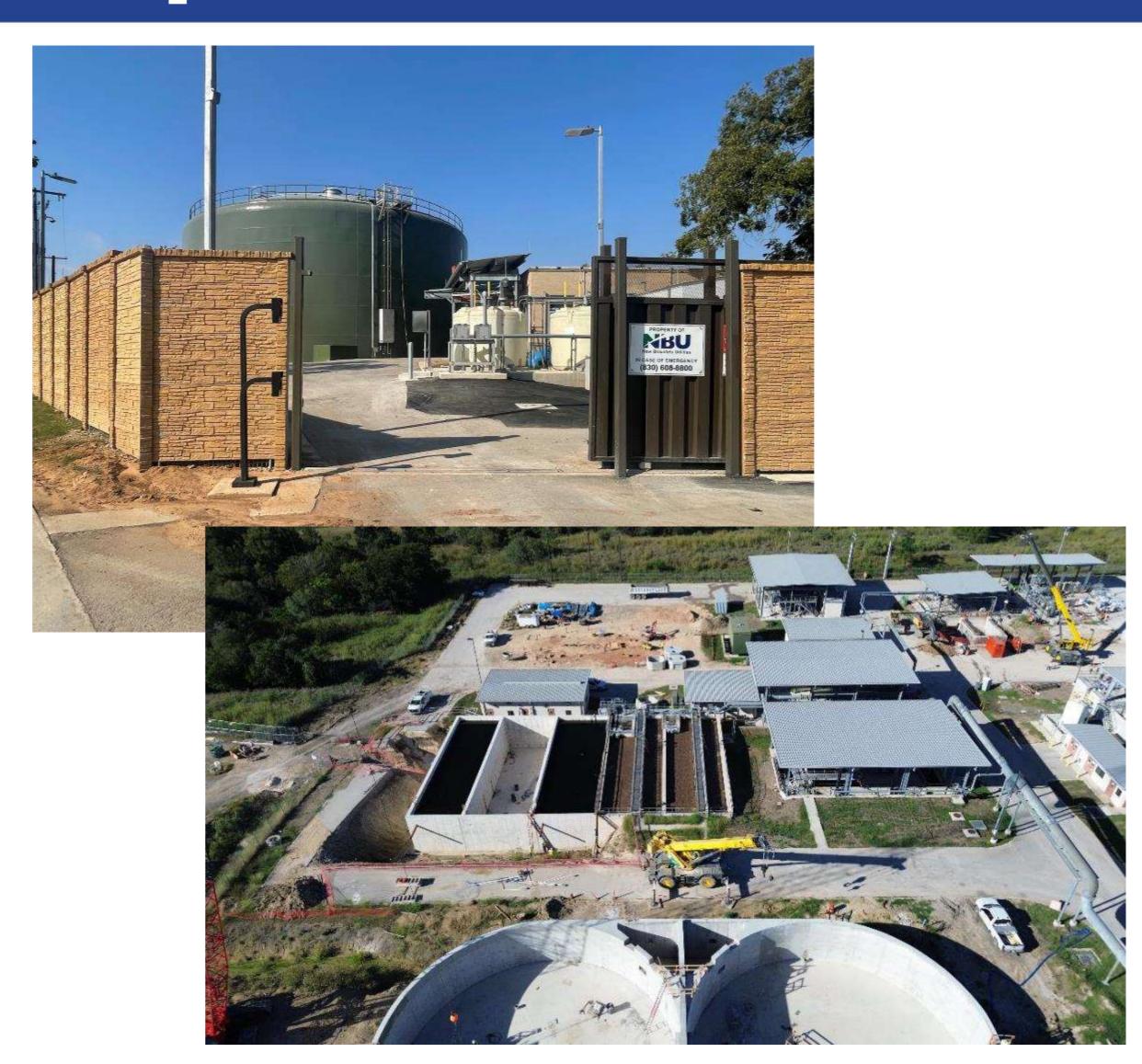
- Well 5 pump replacement (increased capacity),
- Pump station expansion
- Ground storage tank rehabilitation
- Texas Standpipe decommission (merged Texas and Loop pressure zones)

GBRA Interconnect/Weltner Pump Station – in service

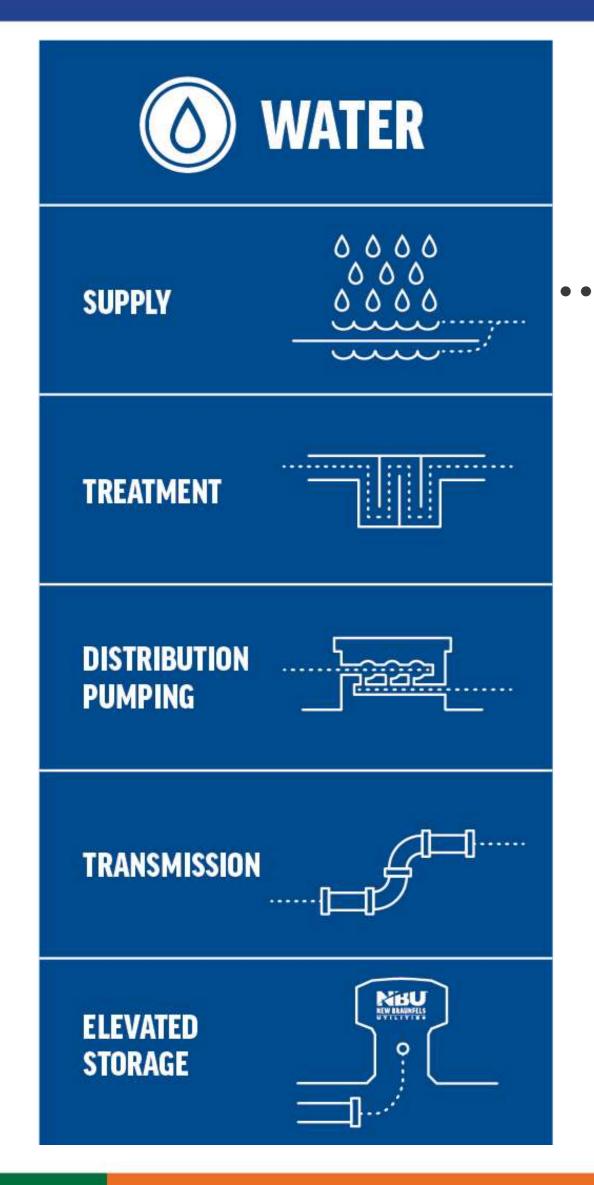
- 10 MGD pump station
- 1.5 MG ground storage tank
- Delivery point for Gonzales Carrizo Water Supply Project

McKenzie WRF Construction

On track ~ 29% complete



Feature Projects - Water





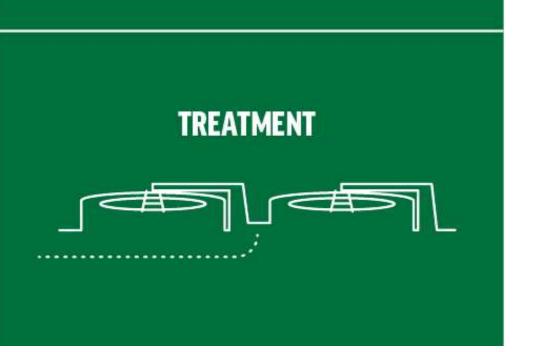
GBRA Interconnect / Weltner Pump Station

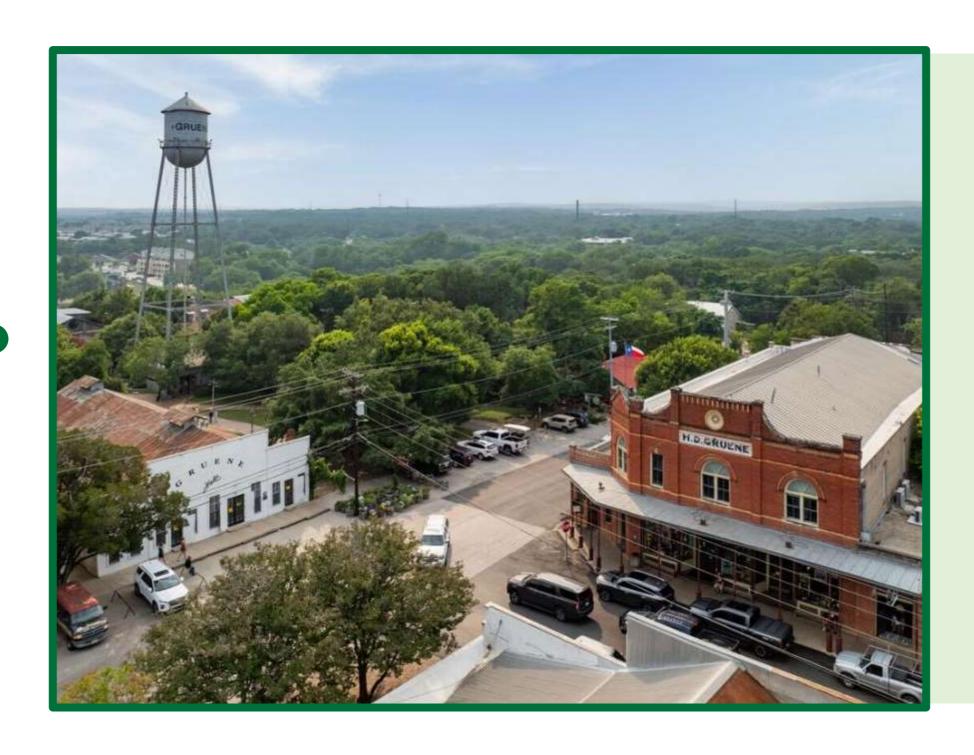
Completion: Q4 2024

Purpose: Provides a point of delivery for the GCWSP (Gonzales Carrizo Water Supply Project) via a 10 MGD Pump Station, 1.5 MG Ground Storage Tank, and connection to the ARWA (Alliance Regional Water Authority) pipeline network.

Feature Projects - Wastewater





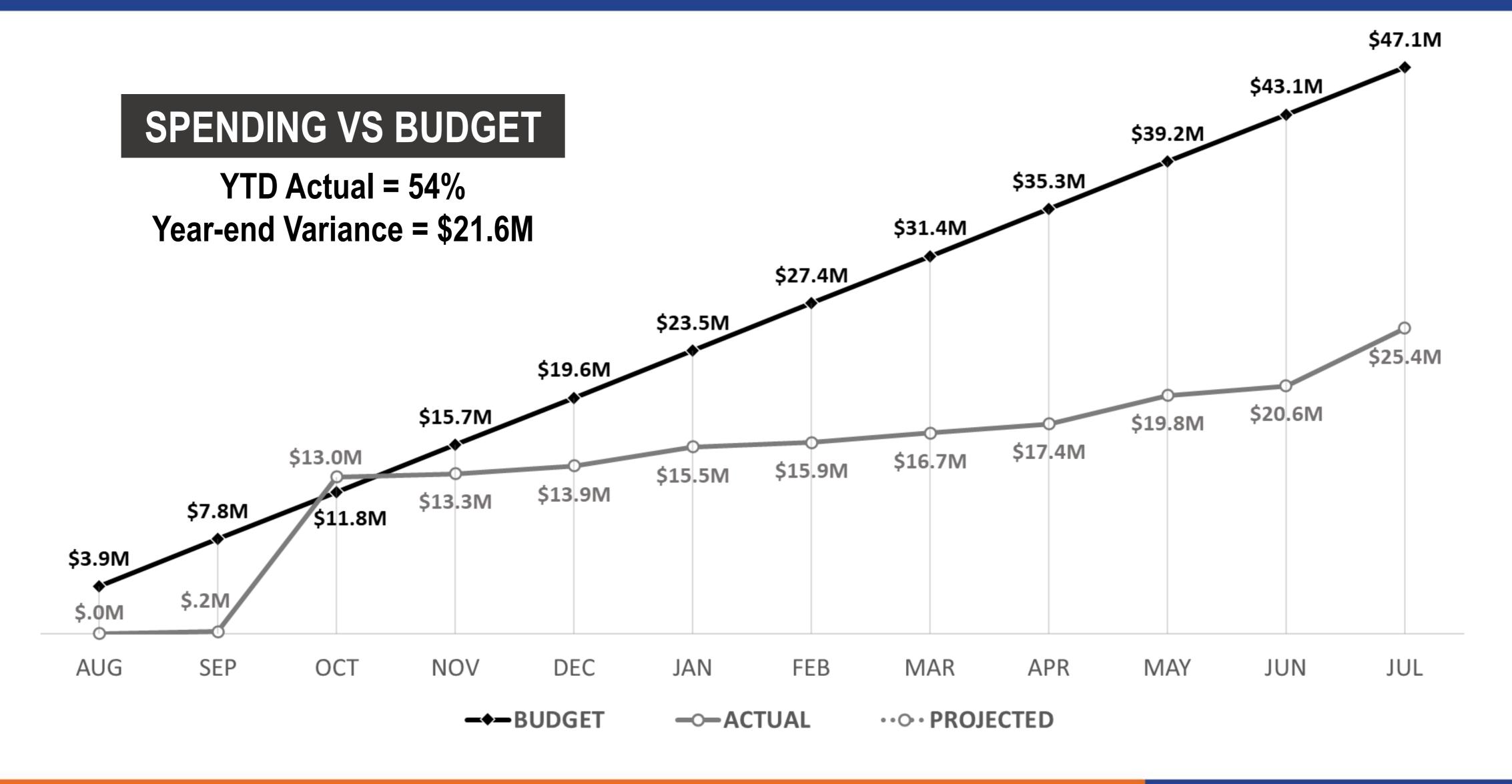


Gruene Road Sewer Main Rehab/Relocation

Expected NTP: February 2025

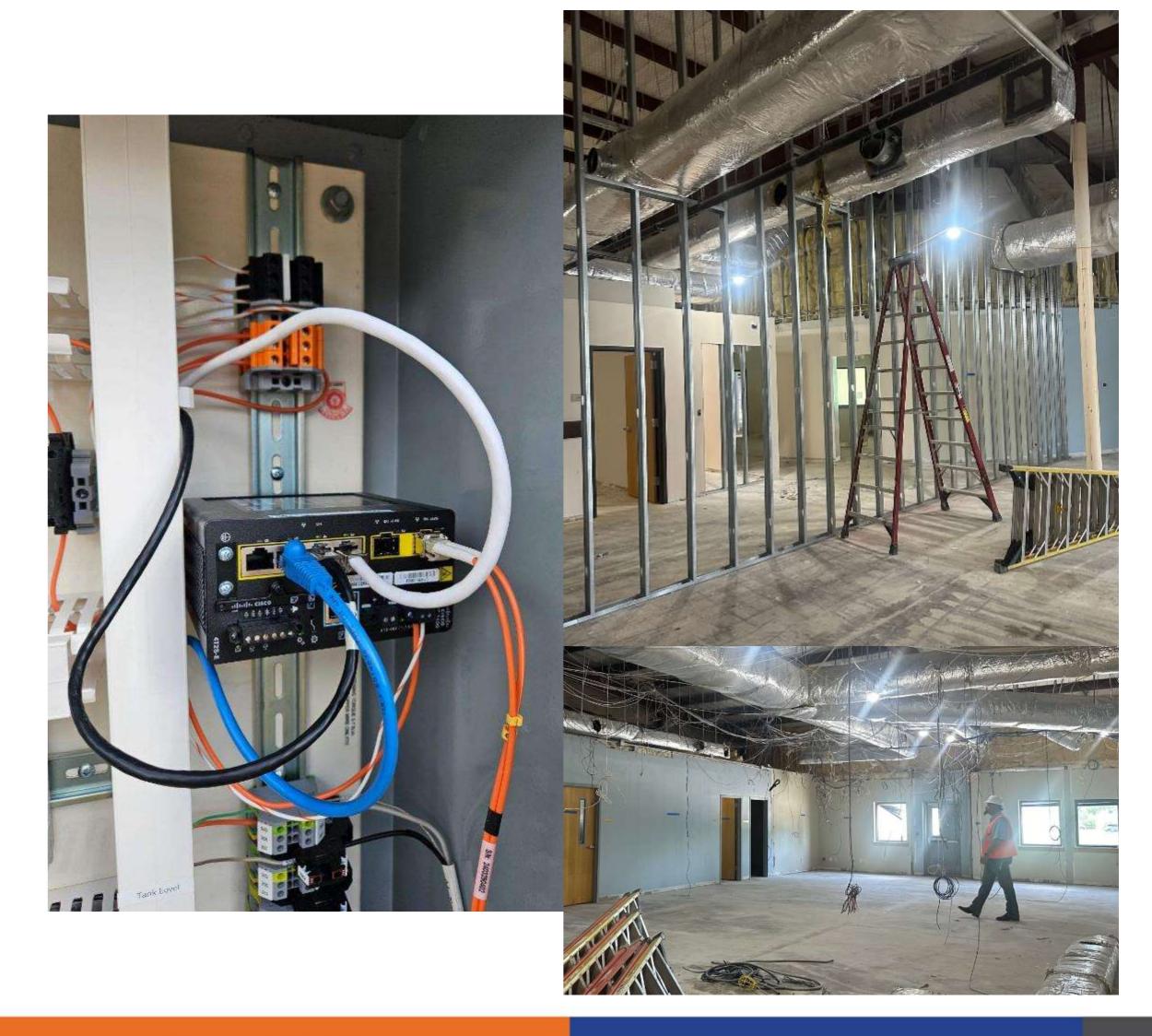
Purpose: Upsize of the existing sewer main within Gruene Road along the frontage of Gruene Hall and the Cantina Del Rio, new odor control unit and inverted siphon box located at the back of the Cantina, and new siphon piping from the siphon box to the old Gruene WWTP site along Gruene Road.

Support - Spending vs Budget



Q4 Support Accomplishments

- Completed design and permitting of the Annex
- Completed demolition of the Annex along with NBU-provided site lighting
- Completed network cabling and Wi-Fi installation at Annex
- Phase I of Water SCADA Switch Replacement completed
- Fiber Master Plan design phase complete



Feature Projects - Support



FLEET & FACILITIES



INFORMATION TECHNOLOGY



SYSTEMS CONTROL



DATA STRATEGY





Feature Project

Completion: Q3 2025

Purpose: Replacing aging and unreliable FM Radios with cellular routers will provide more resiliency and real-time communication and monitoring capabilities at our remote locations. Adding a layer of security to our SCADA networks while leveraging wireless, private connections.



QUESTIONS