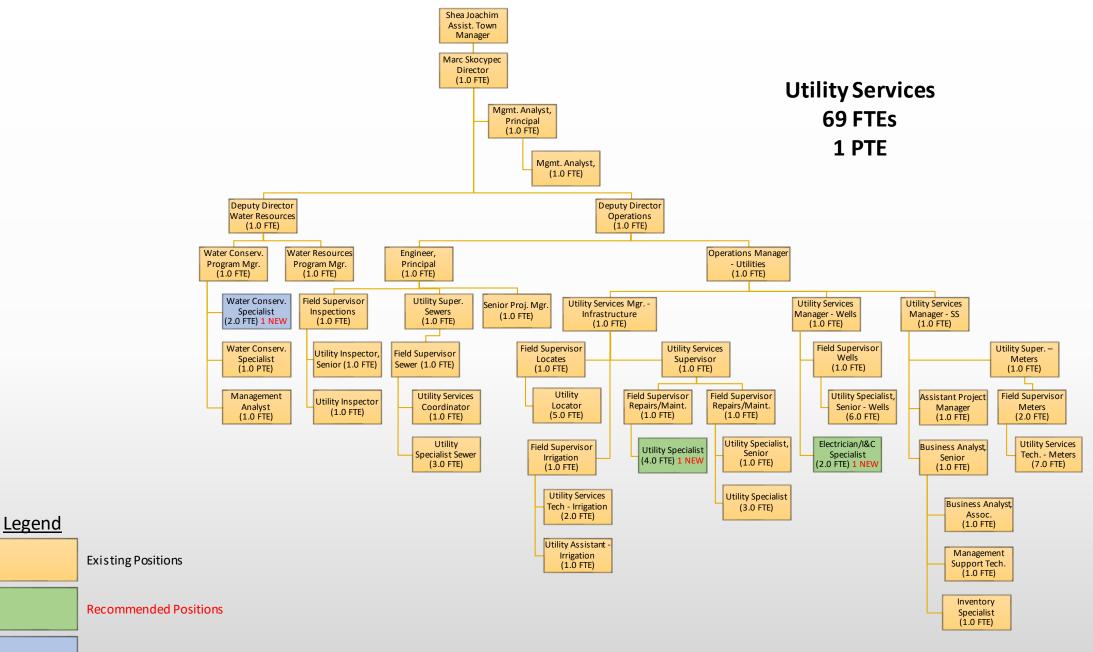
### FY 2025 Recommended Budget

**Utility Services** 

#### Goals

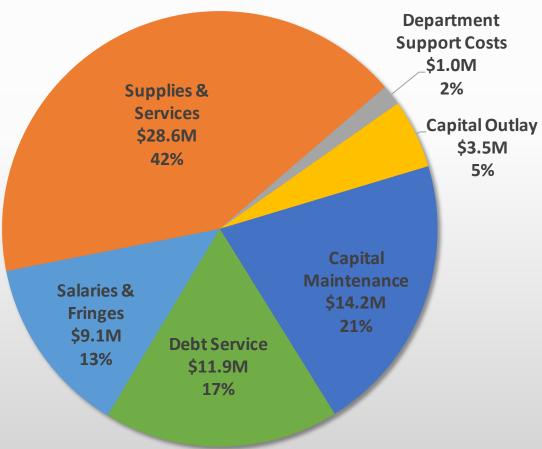
- Corporate Strategic Plan
  - Establish a diversified water resource portfolio, including non-groundwater sources.
  - Provide uninterrupted utility services to all of the Town's water and wastewater customers, with a four hour response time to any service outage and a maximum 24 hour out of service time for any customer.
  - Improve effectiveness of our operations with increased supervisory staff and better manage workloads.
  - Develop and implement a water conservation program, for residential, commercial and industrial customers that sustainably reduces potable water demand by 300 Acre-Feet by 2025.



Additional Requested Position

#### FY 2025 Utility Services Budget Overview

#### UTILITY SERVICES FY 2024/25 RECOMMENDED BUDGET \$68.4M



Budget Additions	FTE	Amount
Electrician	1.0	\$132K
Utility Specialist Repairs	1.0	\$109K
Total	2.0	\$241K

#### Capital Improvement Projects

- Projects Under Construction:
  - Water Supply Acquisition
  - Ocotillo Rd: Sossaman to Hawes
  - Town Center: Alded
  - ASLD Infrastructure
  - Family Frontier Par
  - Pima Rd: Meridian Transmission Line
  - Germann Rd: Kenw
  - Sossaman Rd: Via D
  - Harvest Tank, Boost
  - Schnepf: QC Wash t
  - Kenworthy Rd: Red
  - Schnepf: Combs to
  - Schnepf: Hashknife to Skyline
  - Laredo 750' East of Schnepf
  - Diversified: Upfit Well #1
  - Diversified: Upfit Combs Ranch Well
  - Home Place (Wales Ranch) East Well & Transmission Line

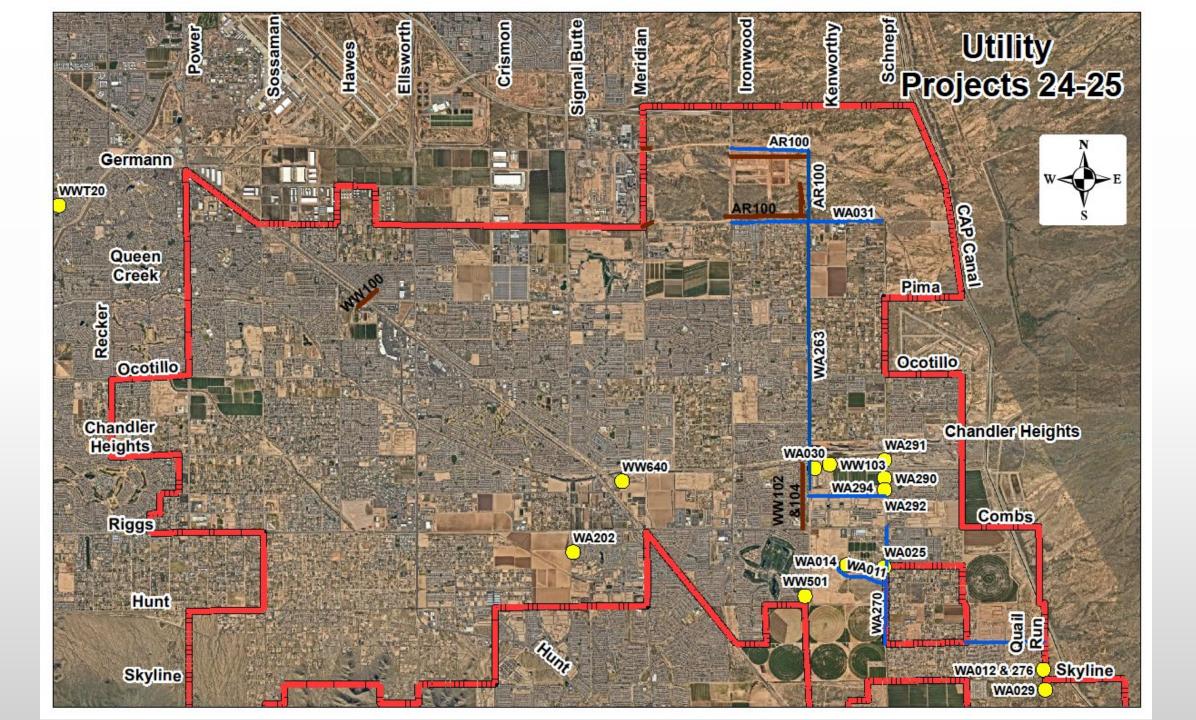
- Home Place (Wales Ranch) North Well & Transmission Line
- Home Place (Wales Ranch) South Well & Transmission Line
- Home Place: Kenworthy to Schnepf
- 33 Active Projects
   Ig at Germann

   with Utility
   oosters, & Site

   knife
   Components

   Line
   Vista Reimbursement

   N Schnepf Rd to Canal
  - Rittenhouse & Railroad Rehabilitation Phase 1
  - Water Resources Master Plan



#### Capital Improvement Projects

#### Sundance Rd: San Tan Flats to Borgata • Years 1-5: Barney 80: Ryan to Germann Water Supply Infrastructure **Ocotillo Rd: Sonogui to 190th Rolling Ridge Rd: Schnepf to Sierra Vista RWCD Basin** Sun Dance Dr: Crismon Rd to Sossaman Rd Frisbee Park Transmission Line Hash Knife Draw: Kepworthy to Ironwo Hash Knife: Schnepf ilitv 42 Future Projects Combs Rd: Sierra Vis ian Recharge Facility to Kenworthy Recharge **Brooks Farm Zone Pf Stagecoach Pass Ave** livery point Sossaman Rd: Via De with Utility **Chandler Heights Rd** on Harvest Tank, Booste Thompson: Empire t **Rolling Ridge: Quail** Components Sierra Vista: Combs t **Rancho Jardines Wat** Plant WTP Silver Creek to Via de Sossaman Site, Tank & Booster GWKP Reclaimed water Storage Tank Ware Farms 1 and 2 Wells **Reclaimed Water Pipeline: GWRP to Meridian Gravel Pit Diversified Well 4 Reclaimed Pump Station at EPCOR Plant Rittenhouse & Railroad Rehabilitation Phase 2 Diversified Well 1 Tank & Pump Station**

- Homeplace/Ware Farms Lake Fill
- Repair & Replacement Master Plan
- Future Reconstruction Projects

#### Water Conservation Current Status

- 1.5 Water Conservation Specialists
- Program In Development
- Program Build-Out
  - 4-6 Water Conservation Specialists
  - How Quickly Does the Program Grow?





## Water Conservation – Program Focus

- HOA Outreach
  - 40 Candidates
  - Current Capacity = 5-6 HOAs
- Water Conservation Portal
  - Mid-Year 2025
  - 40,000 NEW Points of Contact

Water Conservation -Benefits

**Avoided Costs** 

Capital & Operating Cost Savings -----

*Cost Avoidance Between \$650 and \$1750 Acre Foot* 

#### Previous Council Review and Updates

0

#### 2023 Annual Planning Session Program Review

1

# February 2024 Program Presentation & Update

## Ask of Council

- Consideration to Advance 1 Additional Water Conservation Specialist in FY 2025
  - July 1 (Full Year) Full Year Staff Outreach & HOA Program Development

OR

 January 1 (Mid Year) – ½ Year Staff Outreach & HOA Program Development



Specific Metrics Are Forthcoming – This Request is Within the Anticipated Positive Return on Investment