

### Strategic Plan

#### Goal G

Fiscal Responsibility:
Operate the Agency in a fiscally responsible manner

#### Initiative 24

Continue to effectively manage financial resources for the Agency



#### FY 2023-24 Q2 Highlights

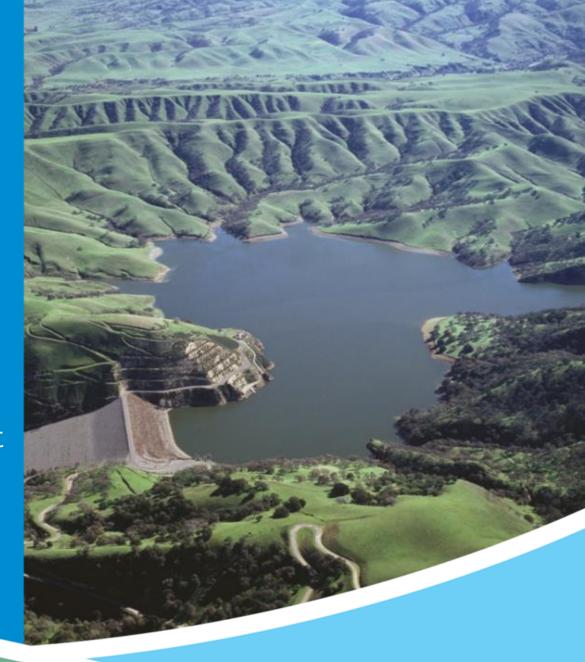
- State Water Project announces 10% initial allocation for 2024.
- \$16M SGMA grant awarded to Agency for Stoneridge PFAS Treatment Facility project.
- 2023 Water Revenue Bonds issued November 7, 2023 to fund construction phase costs for the Chain of Lakes PFAS Treatment Project and other water system improvements.
- Projected year-end water connection fee revenue is ~\$10.5M.



### Unrestricted Funds

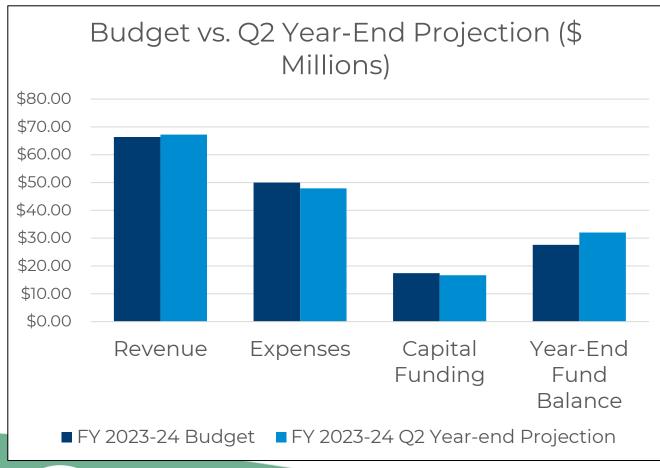
Fund 100 – Water Enterprise Operations

**Fund 120** – Water Renewal/Replacement and System-wide Improvements





### Fund 100 – Water Enterprise Operations



### Unaudited Ending Fund Balance Projected Increase ~\$2.7M

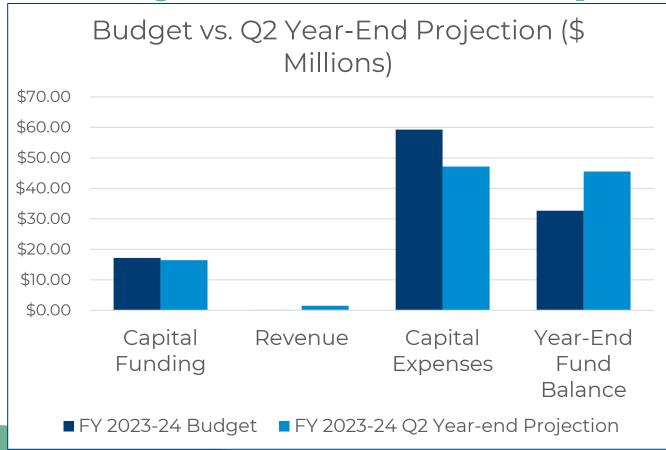
- Water sales > Budget Water transfers increasing revenue
- Interest earnings > Budget
- Water utility costs < Budget –primary water source is SWP
- Capital Funding < Budget</li>

#### Reserves Funded at Target Levels

 Unallocated fund balance projected to be ~\$4.4M.



# Fund 120 – Water Renewal / Replacement & System-wide Improvements



### Unaudited Ending Fund Balance Projected Decrease ~\$29.3M

- Capital funding < Budget</li>
- Interest earnings > Budget
- Major multi-year projects nearing completion:
  - Stoneridge PFAS Treatment Facility
  - Chain of Lakes PFAS Treatment Facility
  - MGDP Concentrate Conditioning
  - Wells/MGDP Electrical Upgrades/Replacements



## Restricted Funds

Fund 110 – State Water Facilities

Fund 130 – Water Enterprise Capital Expansion

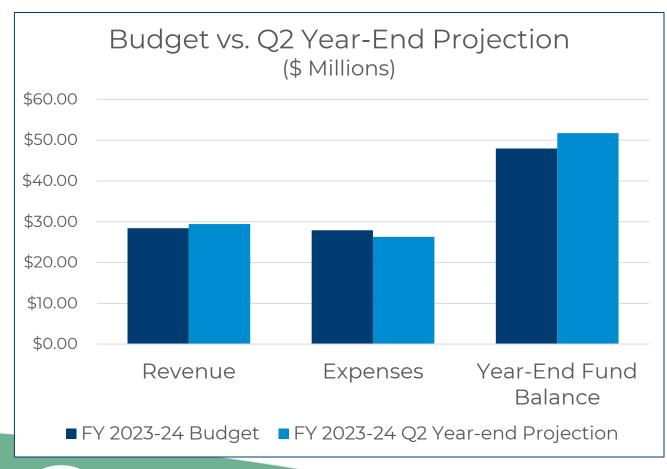
**Fund 200** – Flood Protection Operations

Fund 210 – Flood Protection Development Impact Fee





### Fund 110 – State Water Project



### **Unaudited Ending Fund Balance Projected Increase ~\$3.1M**

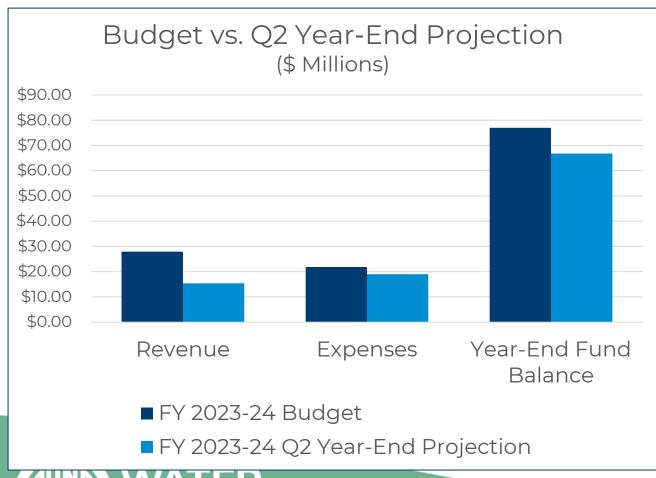
- Property tax revenue = Budget
- Interest earnings > Budget
- Expenses are State Water Project fixed costs

#### Budgeted and Projected Year-End Reserves Exceed Maximum Level



SWP costs are highly volatile and unpredictable. SWP costs are expected to increase by approximately \$6 billion over the next 12 years.

# Fund 130 – Water Enterprise Capital Expansion

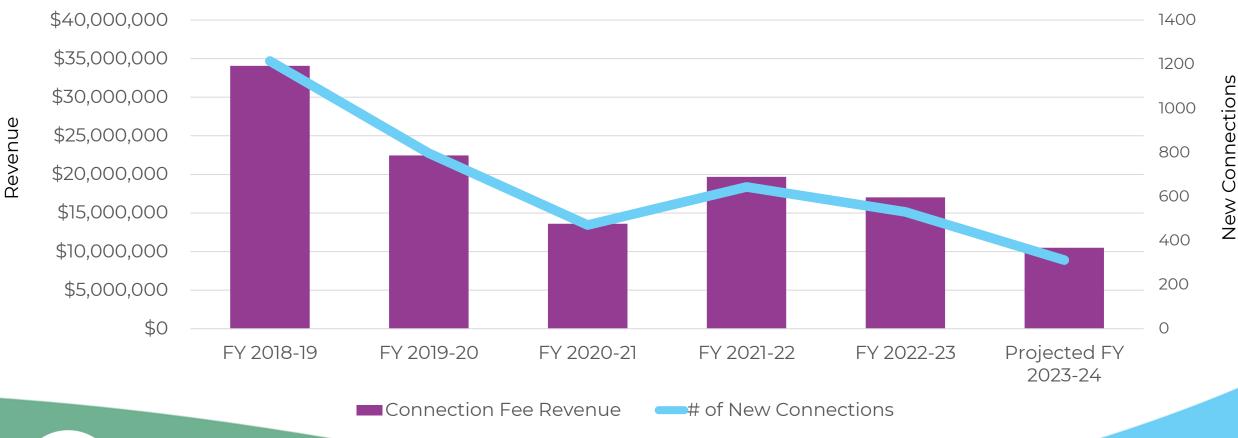


## Unaudited Ending Fund Balance Projected Decrease ~\$3.6M

- Connection fee revenue < Budget</li>
- Interest earnings > Budget
- Capital projects < Budget multiyear projects

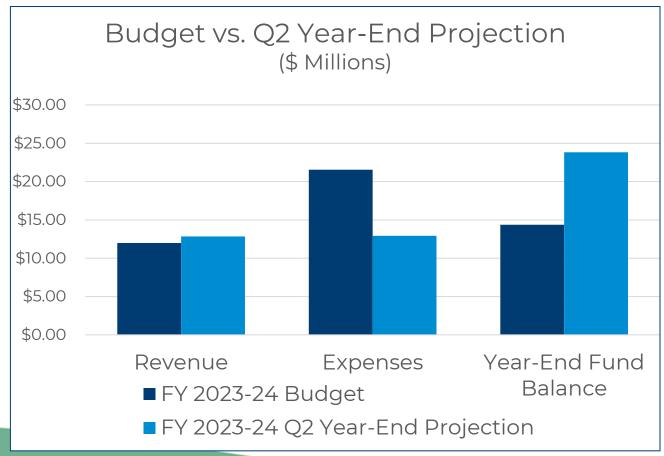


## Historical Water Connection Fee Revenue and New Connections





### Fund 200 – Flood Protection Operations

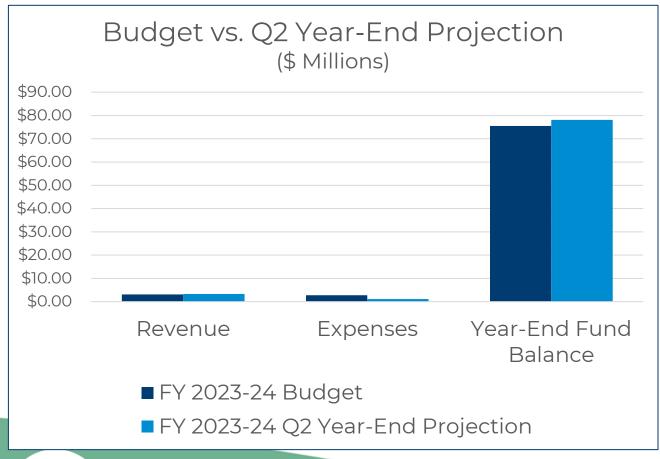


#### Unaudited Ending Fund Balance Projected Decrease ~\$87K

- Property tax revenue > Budget
- Multi-year projects in process
  - Flood Emergency services and repairs
  - Flood Management Plan
  - Alamo Creek Pilot Project



# Fund 210 – Flood Protection Development Impact Fee (DIF)



## Unaudited Ending Fund Balance Projected Increase ~\$2.2M

- Development fee revenue < Budget
- Interest earnings > Budget
- Multi-year projects include:
  - Flood Management Plan Phase 2



## Questions?



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**Water Quality** 

**Water Reliability** 

**Flood Protection** 

