







FY23/24 Proposed Budget Appropriation

Board of Directors Meeting June 14, 2023

FY23/24 Budget Overview



Fiscal Responsibility

Critically review proposed operating budget each year to identify budget adjustment needs and opportunities



Cost Control

Manage labor, chemical, energy, materials, supplies, hauling, services, and regulatory compliance costs



Financial Planning

Project FY24/25 (second year) Operating Budget needs; no funding appropriated but supports GFOA requirements



Budget

Proposed FY23/24 Budget = \$46.2M

- Operating Budget = \$32.3M
- Capital Budget = \$13.9M (includes \$1.9M in debt service)
- Significant positive financial outcome given ongoing labor, chemicals, biosolids management, utilities, and outside services cost increase pressures

Key FY23/24 Budget Drivers

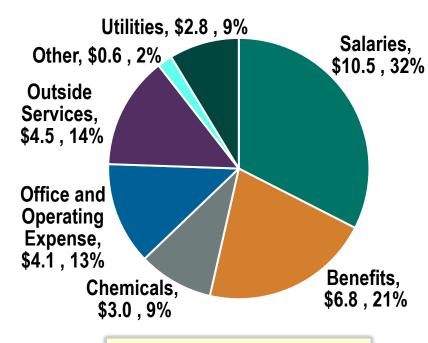


- Meet core mission of protecting public health and the environment with effective and reliable service levels
- Address aging infrastructure though prioritized capital investment
- Ensure sufficient funding to meet increases in operating costs (labor, chemicals, biosolids, utilities, outside services)
- Maintain cash funding focus for capital projects to provide lowest cost to ratepayers, while reserving debt capacity
- Support strategic and long-term planning initiatives to drive sustained organizational excellence
- Effectively manage costs to maintain SSCs below average of peer agencies in Bay Area

FY23/24 Operating Budget Overview: Revenues/Expenses



- Operating Budget = \$32.3M
- Revenue Sources
 - Sewer Service Charges (86%)
 - Recycled Water Service Charges (12%)
 - Street Sweeping Charges (2%)



FY23/24 Operating Budget Breakdown (\$M)

Salaries

Benefits

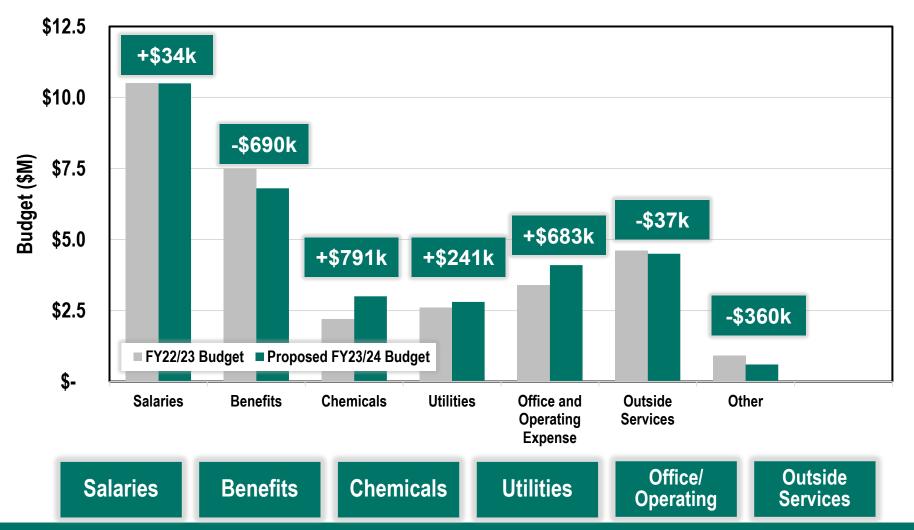
Chemicals

Utilities

Office/ Operating Outside Services

FY23/24 Proposed Operating Budget Summary by Major Category

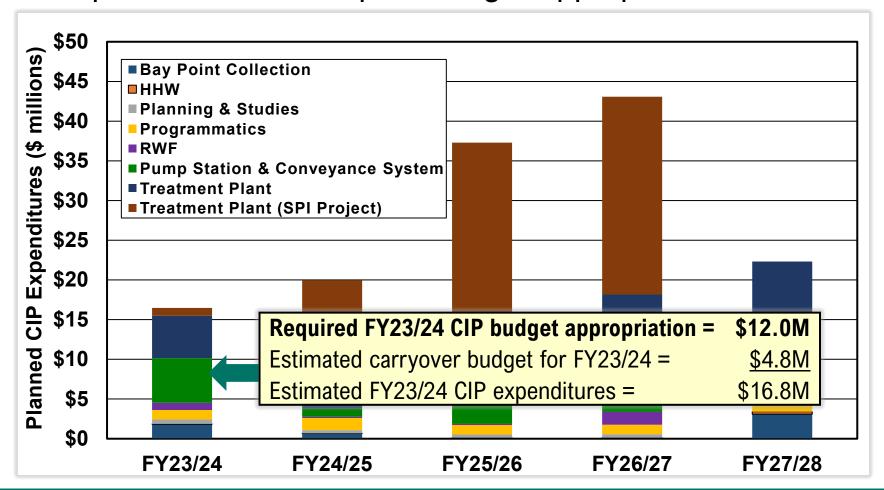




FY23/24 Capital Budget Overview



Proposed FY23/24 Capital Budget Appropriation = \$12.0M



FY23/24 Proposed Budget Appropriation Summary



Description	Amount (\$M)	
Budgeted Revenue	\$50.6	
Total Sources of Funds	\$50.6M	
Operating Budget	\$32.3	
Capital Budget	\$12.0	
Debt Service	\$1.9	
Contribution to Fund Equity*	\$4.4	
Total Uses of Funds	\$50.6M	

^{*} Largely associated with increasing WW CAR Fund Equity to meet 50% cash funding assumption for Secondary Process Improvements in FY25/26

Estimated Use of Major Wastewater Funds and Reserves in FY23/24



	WW O&M	WW Capital Asset Replacement	WW Expansion	WW Capital Asset	Advanced Treatment	Total Balance
Beginning Balance	\$22.7	\$28.7	\$11.9	\$3.6	\$20.1	\$87.0
Contributions/(Used)	(\$3.6)	\$7.9	\$2.1	(\$0.4)	\$0.3	\$6.4
Ending Balance	\$19.1M	\$36.6M	\$14.0M	\$3.2M	\$20.4M	\$93.4M

- Significant use of existing WW O&M Fund equity to support increased allocation of SSC revenue to meet capital funding needs
 - Maintains sufficient reserves to meet District Policy requirements, address unanticipated operating costs, and continue services during unforeseen events/emergencies
- Significant increase in WW Capital Asset Replacement Fund equity to meet capital financial needs for \$60M Secondary Process Improvement Project (50% cash)

FY24/25 Budget Forecast



Category	Proposed FY23/24 (\$M)	Forecast FY24/25 (\$M)	Difference (%)	
Operating Budget	\$32.3	\$34.5	7%	
Capital Budget	\$12.0	\$23.5	97%	
Debt Service	\$1.9	\$1.8	-5%	
Total Uses of Funds	\$46.2M	\$59.8M	29%	

CIP Budget increased 97% relative to FY24/25

- Secondary Process Improvements Project (\$9.0M)
- Cogeneration System Improvements Project (\$4.0 million)
- Significant increase in FY24/25 Budget is not expected to impact future
 SSCs as existing fund equity will be utilized for CIP funding needs
- Not requesting Board to appropriate funding until June 2024
- GFOA Budget Award review guidelines recommend including criteria for long-range operating financial plan
- May recommend Board consideration a multi-year rate setting (i.e., Proposition 218 Notice) process next year

Recommended Actions



- Approve FY23/24 Budget
- Adopt Resolution
 Approving FY23/24
 Budget Appropriations

