# ENVIRONMENTAL AND UTILITY SERVICES CITY SERVICE AREA 2024-2025 PROPOSED OPERATING BUDGET

#### **OUTCOMES:**

- Reliable Utility Infrastructure
- Healthy Streams, Rivers, Marsh, and Bay
- "Clean and Sustainable" Air, Land, and Energy
- Safe, Reliable, and Sufficient Water Supply

Presenter: Kerrie Romanow, Director, Environmental Services

Panelists: Rick Scott, Assistant Director, Transportation

Lori Mitchell, Director, Energy

Kip Harkness, Deputy City Manager



### **Core Services**

#### ENVIRONMENTAL SERVICES

- Potable Water Delivery
- Recycled Water
  Management
- Recycling and Garbage Services
- Stormwater Management
- Sustainability and Environmental Health
- Wastewater Management

#### ENERGY

- Providing Clean Energy to the Community
- Energy Customer Support
- Energy Community
  Programming

#### TRANSPORTATION

- Sanitary Sewer Maintenance
- Storm Sewer Maintenance





### **Program Samples\***

#### ENVIRONMENTAL SERVICES

- Municipal Water System Operations and Maintenance
- South Bay Water Recycling Operations and Maintenance
- Residential Solid Waste Collection
  Services
- Stormwater Policy and Compliance
- San José-Santa Clara Treatment Plant Operations and Maintenance
- Laboratory Services
- Regulatory Compliance and Safety
- Environmental Compliance and Safety

#### ENERGY

- Energy Hydro Power Supply
- Energy Conventional Energy Supply
- Energy Regulatory Compliance
- Energy Risk Management
- Local Energy Programs
- Energy Marketing and Public Affairs

#### TRANSPORTATION

- Sanitary Sewer System Maintenance
- Storm Sewer Operation and Maintenance
- Street Sweeping

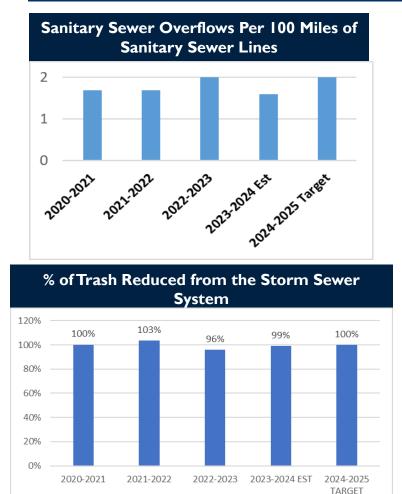
#### \* For a complete list of programs, please refer to the 2024-2025 Proposed Operating Budget

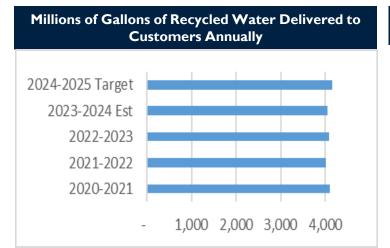
### 2024-2025 Budget Study Sessions



## ENVIRONMENTAL AND UTILITY SERVICES PERFORMANCE MEASURE DASHBOARD

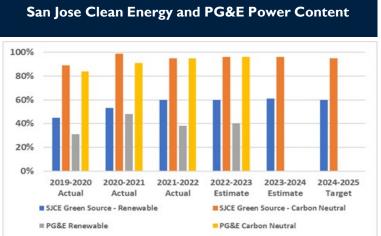




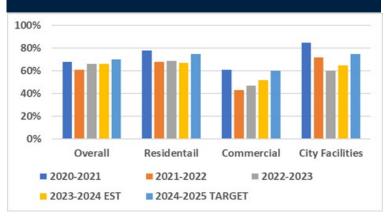


Millions of Gallons per Day Diverted from Flow to the Bay for Beneficial Purposes During the Dry Weather Period





#### % Waste Diverted from Landfills



**Budget Summary** 

Department	2023-2024 Adopted	2024-2025 Forecast	2024-2025 Proposed	% Change from Forecast
Environmental Services	\$450,125,028	\$452,627,455	\$470,503,906	3.9%
Transportation*	\$46,187,948	\$43,527,938	\$46,268,633	6.3%
Energy	\$476,618,488	\$518,682,136	\$524,440,758	1.1%
<b>CSA</b> Total	\$972,931,464	\$1,014,837,529	\$1,041,213,297	2.6%

Positions	804.24	802.99	811.99	1.1%			
* The Transportation Department has additional funding budgeted in the Transportation and Aviation Services City Service Area.							



2024-2025 Budget Study Sessions

## ENVIRONMENTAL AND UTILITY SERVICES 2024-2025 SERVICE DELIVERY HIGHLIGHTS

- Lead on climate action through policies, measures, and programs that reduce greenhouse gases and ensure an adequate long-term water supply
- Manage the City's wastewater, stormwater, recycled water, and potable water utility infrastructure in compliance with regulatory requirements
- Manage programs to collect, process, recycle, compost, and dispose of solid waste to maximize diversion from landfills at competitive rates
- Provide residents and businesses with carbonfree energy options at competitive rates







### **Proposed Budget Actions**

ProposalTitle	Amount	Previously Funded One-Time?
San José Clean Energy Customer Program Staffing	\$5,393,582	Ν
Chemical Costs Increase	\$5,230,000	Ν
Dewatered Biosolids Hauling Support	\$4,250,000	Ν
Regional Wastewater Facility Capital Plan Update	\$2,500,000	Ν
Sanitary Sewer Flow Study	\$1,500,000	Ν
Trash Capture Devices Maintenance	\$1,348,702	Ν
Regulatory Compliance and Purified Water Program	\$729,933	Ν
Municipal Regional Stormwater Permit Inspection Programs	\$481,930	Ν







- SJCE continues to provide the community with clean energy service options at competitive rates and local programs that reduce greenhouse gas emissions and promote equity
- Costs associated with ongoing wastewater treatment to protect the Bay and community are rising due to inflation, aging infrastructure repair and equipment replacement, changing treatment processes, and more stringent environmental regulations
- In partnership with Valley Water, investment in water supply projects will continue San José's progress toward drought-resiliency
- Sustained investment in Climate Smart San José will continue to lead the City toward our Carbon Neutrality 2030 goals
- Increased investment in storm collection system maintenance and new inspection services is necessary to meet regulatory requirements

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