



## **Public Comment**

Andrés Mantilla, BDS Planning



# **CRP Business**

Andrés Mantilla, BDS Planning



# Mayor's Office & City Council Update

- Budget
- Water Tax

Akshay Iyengar Brian Goodnight





## **Financial Planning**



## **Proposed Investment Recap**

- Reviewed proposed investments with SPU Leadership
- Prioritized and adjusted proposals based on need and scope
- Weighed impact on rates of proposed changes
- Examples:
  - North 'One Water' Operations Facility
  - In-House Water Quality Treatment
  - Field Engineering Improvements Program

#### **Prioritization Process**

Critical -- These are the "Must-do's", including:

- Regulatory requirements
- Necessary to support baseline work
- Responding to O&M needs from Capital work

Smart – this is growth in focused, high need areas:

- Front-line O&M
- Customer Service
- Project Controls & Delivery
- Asset Management
- Human Resources

## **Priority Investment Examples**

#### **Critical Investments**

- Tolt and Cedar Treatment Plants
- Arc Flash Safety Investments
- SPU Facility Investments
- Duwamish Outfall Regulatory Work
- Side Sewer Assistance
- HR Technology Investments

#### **Smart Investments**

- Field O&M Support & Staff
- Expanded Side Sewer Assistance
- Watershed Recreation Areas
- Asset Management
- Project Delivery & Controls
- Tribal Liaison
- HR staffing

#### **Current Economic Environment**

Inflation · Regulatory · Infrastructure · Interest Rates · Contracts

- Increasing operational expenses
  - Inflation particularly with healthcare and labor
- Increasing capital expense
  - State and Federal <u>regulatory compliance</u> projects
  - Maintenance of <u>aging capital infrastructure</u>
  - Increased interest rates from historical lows
- Increasing contractual obligations
  - King County Sewer Treatment rates are projected to increase annually from 5.75% to 7.0% by 2030.



### **Adopted Rate Path**

	2021	2022	2023	2024	2025	2026	2021-26
Adopted Rate Path	4.5%	3.9%	5.0%	2.2%	5.4%	4.2%	4.2%

- Adopted by Council in Spring 2021
- King County rate increases of 10.25% by 2025
- Managed supply chain and post-COVID cost increases through aggressive financial management with low interest loans and underspending

## Rate Path – Option 1

#### Rate Path

Option 1	2025	2026	2027	2028	2029	2030	2025-30
All Proposed Investments + AMI	4.3%	4.3%	5.5%	4.9%	5.6%	4.6%	4.9%

- All proposed investments (Critical and Smart)
- Automated Metering Infrastructure (AMI)

#### **Bill Impact**

Option 1	2024	2030	Growth
Water	\$50.12	\$65.21	\$15.09
Wastewater	\$77.96	\$110.75	\$32.79
Drainage	\$59.34	\$83.90	\$24.56
Solid Waste	\$57.85	\$69.48	\$11.63
All Proposed Investments + AMI	\$245.27	\$329.33	\$84.06



## Rate Path – Option 2

#### Rate Path

Option 2	2025	2026	2027	2028	2029	2030	2025-30
Critical Investments + AMI	4.2%	4.3%	4.9%	4.8%	5.2%	4.5%	4.7%

- Critical Investments Only
- AMI

#### Bill Impact

Option 2	2024	2030	Growth
Water	\$50.12	\$64.16	\$14.04
Wastewater	\$77.96	\$109.86	\$31.90
Drainage	\$59.34	\$81.70	\$22.36
Solid Waste	\$57.85	\$69.07	\$11.22
Critical Investments + AMI	\$245.27	\$324.79	\$79.52



## Rate Path – Option 3

#### Rate Path

Option 3	2025	2026	2027	2028	2029	2030	2025-30
Critical Investments, No AMI	4.1%	4.3%	4.2%	4.4%	5.2%	4.6%	4.5%

- Critical Investments
- No AMI

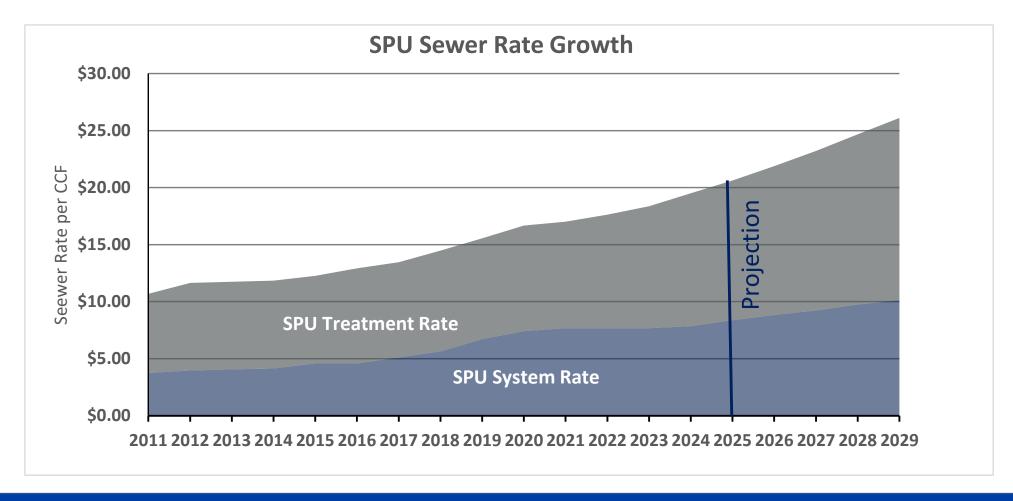
#### Bill Impact

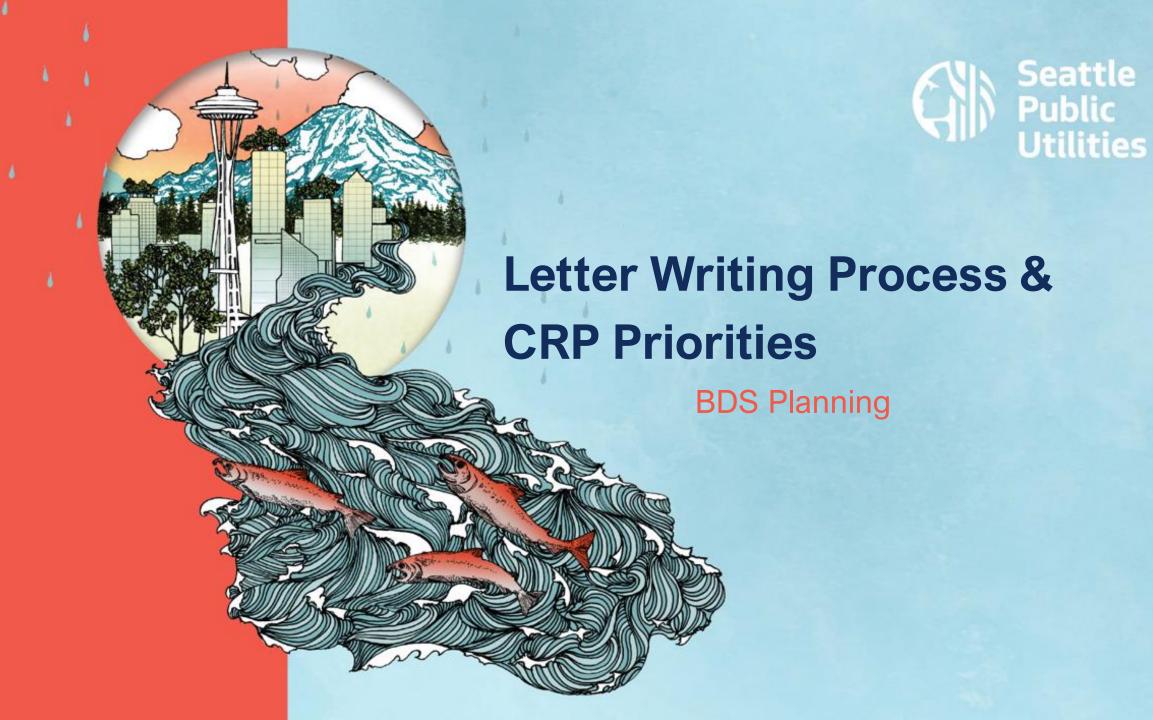
Option 3	2024	2030	Growth
Water	\$50.12	\$62.40	\$12.28
Wastewater	\$77.96	\$108.63	\$30.67
Drainage	\$59.34	\$81.32	\$21.98
Solid Waste	\$57.85	\$69.07	\$11.22
Critical Investments, No AMI	\$245.27	\$321.42	\$76.15

## **Rate Path Summary**

	2025-30	2030
	<b>Average Growth</b>	<b>Combined Bill</b>
Option 1 - Critical & Smart Investments + AMI	4.9%	\$329.33
Option 2 - Critical Investments + AMI	4.7%	\$324.79
Option 3 - Critical Investments, No AMI	4.5%	\$321.42

## **King County Treatment Rate**





# **Hold for BDS Slides**



#### SBP Initiatives & Investments with CRP Strategic Priorities

	CRP Strategic Priorities								
	Policy & Advocacy								
	Affordability & Accessibility	Asset Management & Infrastructure	SPU Workforce	Climate Resiliency					
CRP Priorities	<ul> <li>North 'One Water' Operations         Facility**</li> <li>Side Sewer Assistance **</li> <li>Customer Affordability Programs **</li> <li>Alternative Funding and Financing **</li> <li>Cedar and Tolt Watershed Resilience</li> </ul>	<ul> <li>North 'One Water' Operations Facility **</li> <li>DWW Asset Management Program **</li> <li>Duwamish Valley Resilience **</li> <li>Field Engineering Improvements Program</li> <li>Water Supply and System Planning</li> <li>Cedar and Tolt Watershed Resilience</li> </ul>	North 'One Water' Operations Facility ** Field Engineering Improvements Program	<ul> <li>Duwamish Valley Resilience         **</li> <li>2030 Carbon Neutrality and         Sustainable Operations **</li> <li>Seeds of Resilience and         Waste Free Communities         Grant Investments **</li> <li>Cedar and Tolt Watershed         Resilience</li> <li>Water Asset Management         and Seismic Program</li> </ul>					
Need More Info	<ul> <li>SPU Clean City and Support Services for Unsheltered **</li> <li>In-house Water Quality Treatment</li> </ul>	<ul> <li>Water Asset Management and Seismic Program **</li> <li>In-house Water Quality Treatment</li> <li>Automated Metering Infrastructure (AMI)</li> </ul>	<ul> <li>Equity in Contracting **</li> <li>Employee Life Cycle Initiatives **</li> </ul>	<ul> <li>Shape Our Water **</li> <li>Seeds of Resilience and Waste Free Communities Grant Investments **</li> </ul>					
Uncategorized	Strategic Technology Plan								



# Closing & Adjourn

Andrés Mantilla, BDS Planning

