

### 2025 Preliminary Budget Volume Redesigned Layout Presentation

Financial Planning November 25, 2024



## Agenda

- Service based budget journey
- Budget prioritization
- Budget categorization
- Performance measures
- Presentation example Solid Waste & Landfill



### Service based budgeting

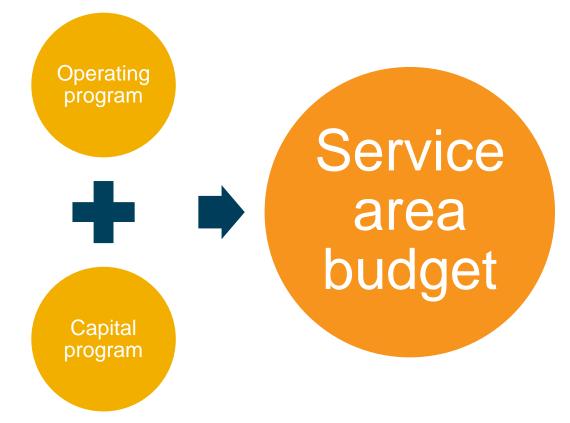
Financial planning approach that organizes and allocates a municipality's budget based on the specific services it delivers, rather than traditional line-item budgeting that categorizes spending by departments and divisions under which the municipality is organized.

This method links budget allocations directly to outcomes, enabling a clearer understanding of how resources are used to achieve municipal goals.

### Service based budgeting benefits

- Enhanced accountability and transparency
- Better communication of where tax dollars are being spent and for what outcome
- Greater clarity of services offered to the community & their associated costs
- Council established levels of service & associated investment

### 2025 - Service based budget improvements



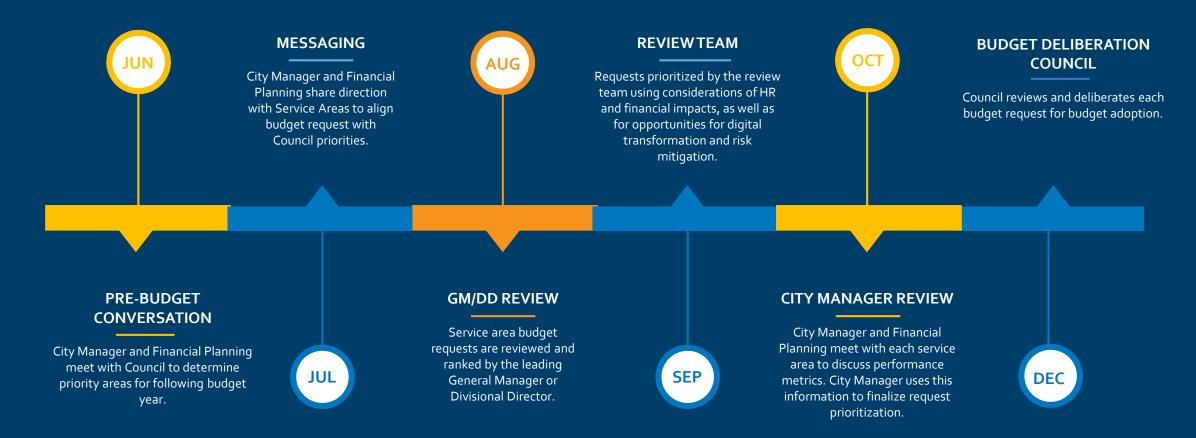
- Presents a comprehensive view of service area
- Further enhances budget accountability and transparency
- Highlights the relationship between the operating and capital programs
- Showing potential trade-offs between maintaining current operations and investing in future assets.

### 2025 - Service based budget improvements

#### Cash flow budgeting:

- Focuses on the timing of cash inflows and outflows
- Aligns property tax collection with anticipated spending
- Ability to monitor and adjust budgets in real-time, based on actual performance
- Allows for better informed decisions about funding, borrowing, or adjusting operational strategies.
- Financial management tool used to help avoid cash shortages or surpluses
- Expected reduction in carryover projects

### **Preliminary Budget Prioritization Timeline**



### **Priorities**

**Priority 1 (P1)** items include budget requests that are essential to maintain current service quality or suggest improvements to enhance service levels. These items are included as part of the recommended budget.

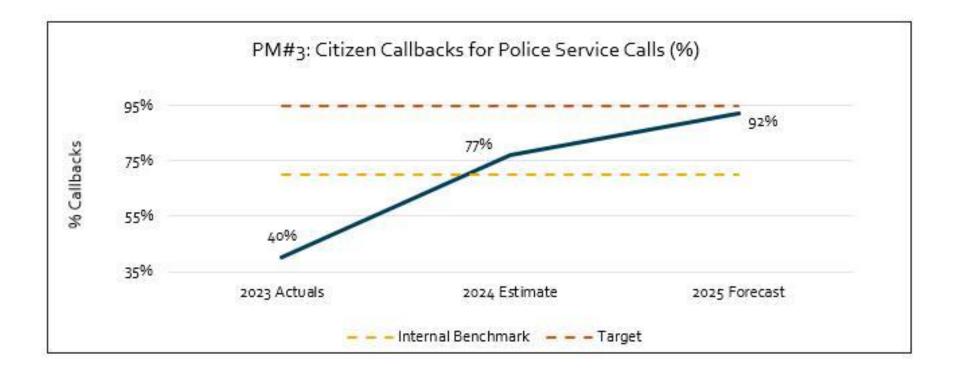
**Priority 2 (P2)** items include budget requests intended to enhance service levels but are not recommended in the effort to maintain an acceptable general taxation demand or utility user rate.

### **Budget categorization**

**Maintain** requests are the budgets requested to maintain current service levels. Additional budget could be required because of inflation or growth of the community.

Enhance requests are the budgets requested to increase or improve the service level.

### **Performance measures**





### Solid Waste & Landfill

Service budget overview



### Solid Waste & Landfill

#### Key accomplishments

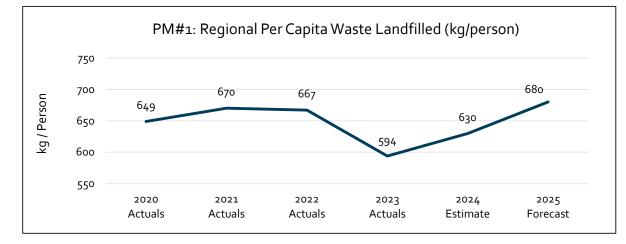
- Worked with Water, Roads, Parks and the Cemetery on a Civic Operations staff rotation to provide cross training and learning opportunities
- Completed the first phase of construction for the Aerated Static Pile compost system for Glengrow operations
- Area 3 landfill liner construction and Sliver Fill projects in 2024 and planned filling expansions in 2025
- Completed site landfill gas repairs and remedial earthworks to mitigate the damage from the 2023 McDougall Creek wildfires
- Implemented majority of recommendations from 2023 Design, Operations and Closure Plans and ancillary reports

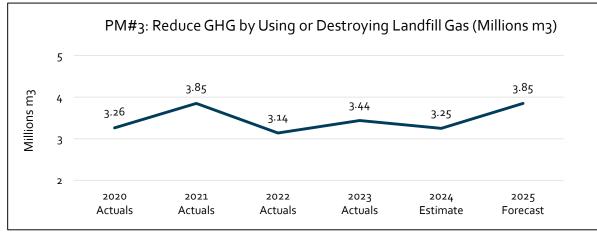
### Solid Waste & Landfill

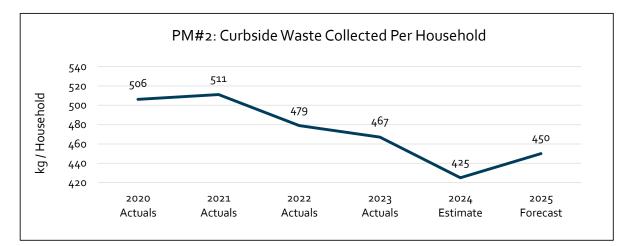
#### Continuous improvements

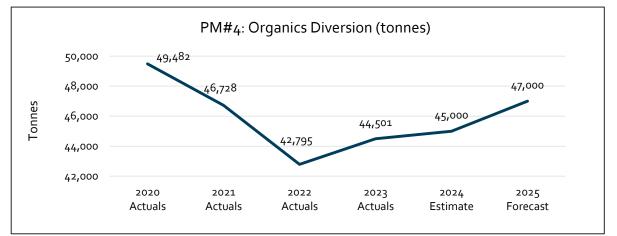
- Design and RFP underway for end-of-life flare replacement
- Studies for leachate pre-treatment and potential facility construction in 2026
- Working with FortisBC to expand and better integrate their renewable natural gas system into landfill operations
- Planning for next phases of the Aerated Static Pile compost system
- Improvements to site by expanding waste recovery operations, preparation of structural fill for capital projects, and composting operations

### Solid Waste & Landfill Performance measures

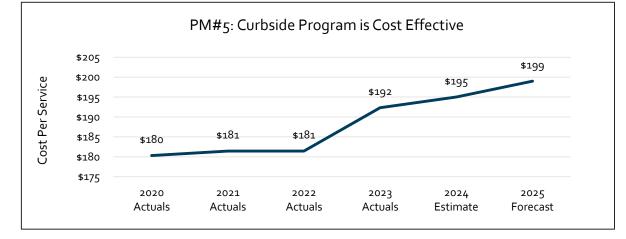


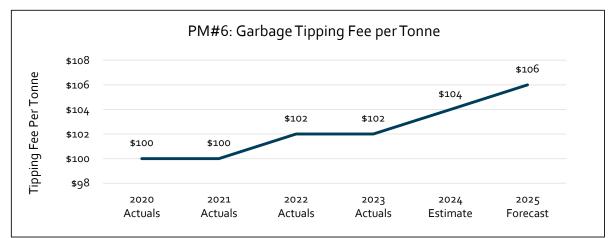




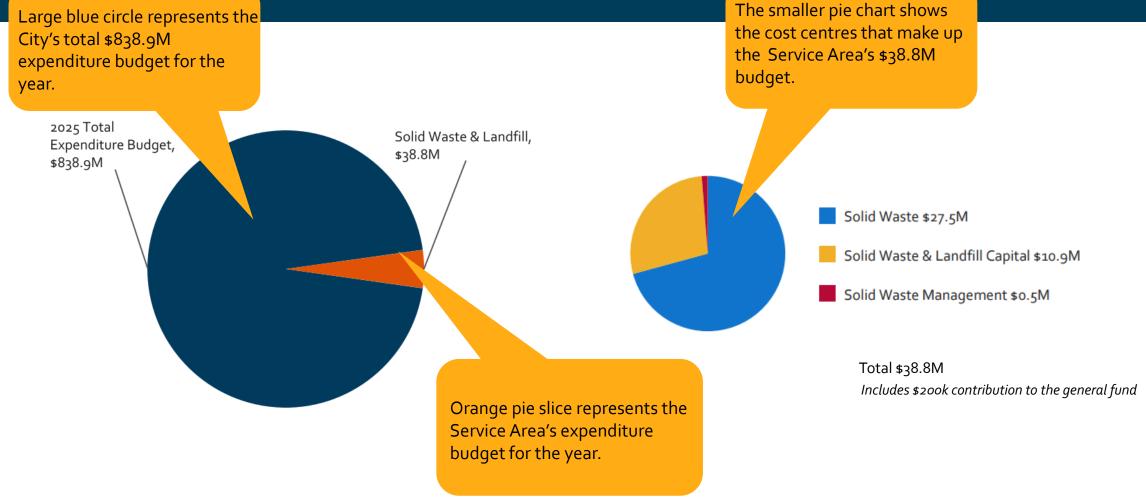


### Solid Waste & Landfill Performance measures (continued)



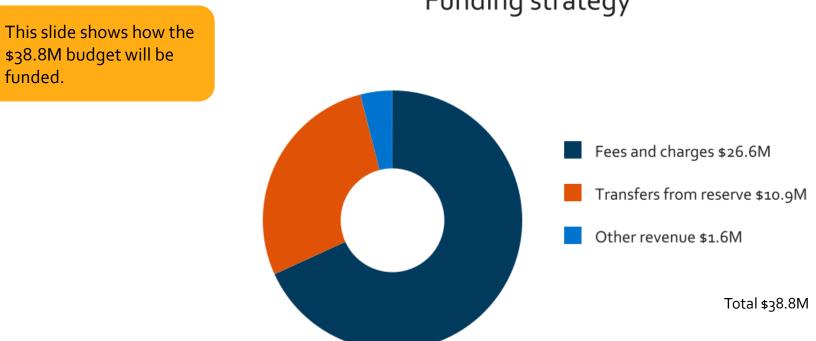


### Solid Waste & Landfill Expenditure Budget



Note: Totals may not add due to rounding

### Solid Waste & Landfill Budget overview



Funding strategy

Note: Totals may not add due to rounding

### Solid Waste & Landfill Expenditure budget overview

#### Annualization of previously approved budget requests

(in thousands)	Operating	Capital	Total
2024 Revised budget	\$26,378	\$22,203	\$48,581
2023 & 2024 Adjustments	(194)	(22,203)	(\$22,397)
2025 Starting budget	\$26,184	\$ -	\$26,184

#### Drivers for change:

- Removal of 2024 one-time capital and operating budgets
- Removal of 2024 carryover capital and operating budgets
- Annualization of 2023 & 2024 operating requests

### Solid Waste & Landfill Expenditure budget overview

#### 2025 Recommended budget

Operating	Capital	Total	
\$26,184	\$ -	\$26,184	
1,785	5,400	\$7,185	
\$27,969	\$5,400	\$33,369	
-	5,450	\$5,450	
\$27,969	\$10,850	\$38,819	
	\$26,184 1,785 \$27,969 -	\$26,184 \$   1,785 \$   \$27,969 \$   \$5,400 \$   \$5,400 \$   \$5,400 \$   \$5,400 \$   \$5,400 \$   \$5,400 \$   \$5,400 \$   \$5,400 \$   \$5,400 \$   \$5,400 \$   \$5,400 \$   \$5,400 \$   \$6,0	

#### Drivers for change:

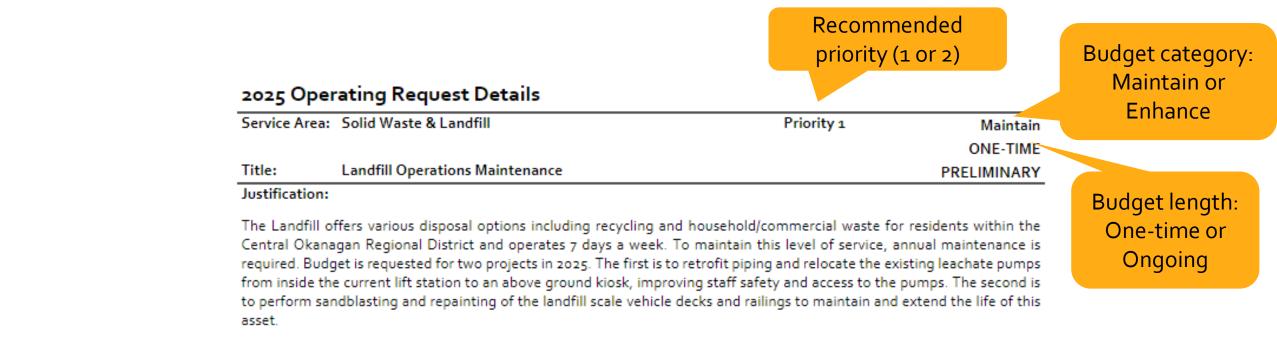
- Expansion of composting at the Glenmore Landfill
- Stormwater management to address the landfill closure plan and historical flood challenges in the Robert Lake Basin

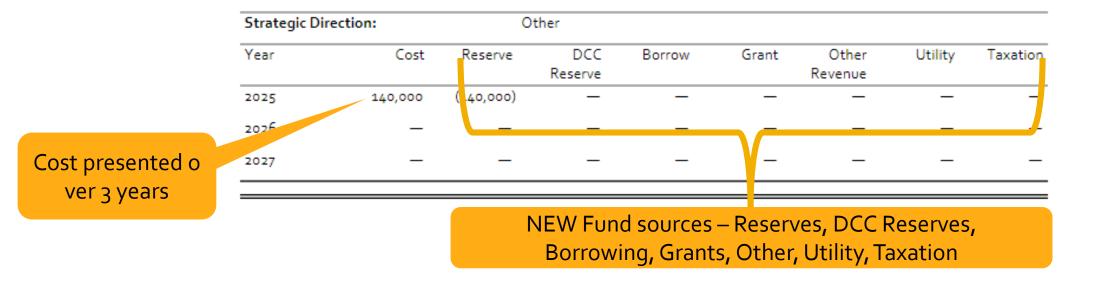
### **Solid Waste & Landfill** Operating requests (\$thousands)

#### Priority 1

Description	2025	2026	2027	2028	2029
Landfill Operations Maintenance	140	_	—	—	_
Operating and Maintenance Impacts from Capital Requests	51	101	101	101	101
Operating Requests Priority 1 Total	191	101	101	101	101

Cash flow budgets by year – depicts one-time budgets vs ongoing budgets





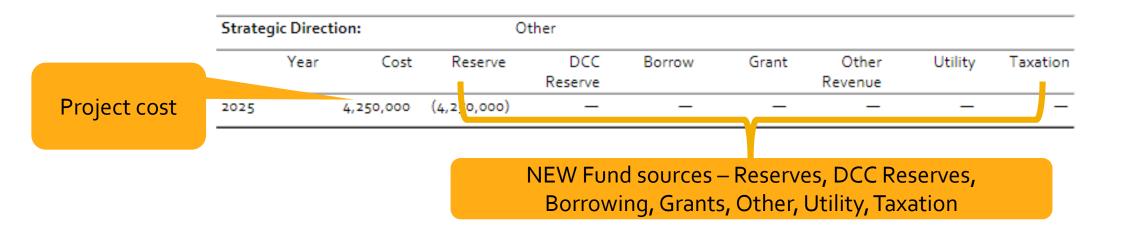
<b>Solid Waste &amp; Landfill</b> Capital requests (\$thousands)						Cash flow budgets by year – depicts length of project and		
Priority 1		Presents the total pro st for multi-year pro	2			expected budget re		
	Description	st for molti-year pro	Jects	2025	2026	2027	2028	2029
	Programs							
*	Solid Waste Equipment			1,150	1,050	450	450	450
	Solid Waste Infrastructure & Fa	acilities		4,250	4,200	4,150	1,885	1,860
	Projects Total Pro		oject					
	Composting System Expansion	n 9,	200	700	3,000	3,700	500	1,300
	Surface Water Bypass	9,	850	4,750	_	350	4,750	_
	Capital Request Priority 1 Tot	al 19,	050 :	10,850	8,250	8,650	7,585	3,610

\* denotes capital request has operating & maintenance impacts linked to this request

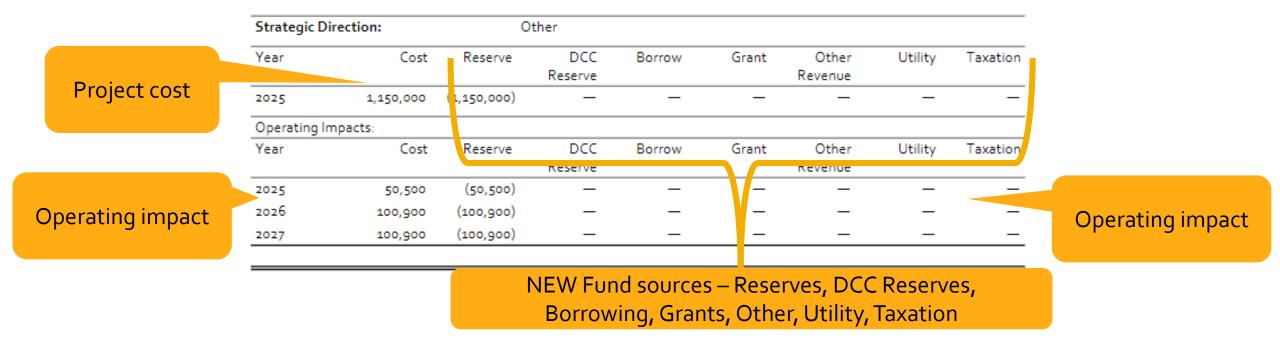
Changes from 10-Year Capital Plan: Solid Waste Infrastructure & Facilities (Oil Water Separator): (\$0.350M)

This note presents variances from the Council Approved 10-Year Capital Plan









# Thank you