

# Provisional 2025 Budget & Long-Term Financial Plan

Public Budget Consultation Meeting

December 2, 2024

### Introduction



- 2025 budget & long-term financial plan
- Cost of maintaining services
- Setting aside funds for the future
- Benefits of long-term financial planning

### General Operating Fund



	CORE BUDGET CHANGES IN GENERAL OPERATING FUND  (from 2024 approved budget to 2025 draft budget)							
•			1					
	2025 Draft Bud Budget	% Property						
Revenue/Recovery Increases (-) and Decreases (+)	Dollars	Tax Impact	Comments & Notes					
Reduction in 1% Utility Taxes	1,439	0.1%	Based on 2024 results					
Reduction in bylaw ticket revenue	1,998	0.2%	Based on 2024 results					
Reduction in building permit fees	8,367	0.8%	Loss of revenue					
Increase in centralized costs allocations	(11,085)	-1.0%	Cost allocations to MRN, Water & WARD					
Net increase in interest revenue	(6,116)	-0.6%	90% of interest revenue is transferred to reserves (non-surplus portion) and is not used to fund operations					
Other revenue	3,234	0.3%	Loss of other revenues					
Total Revenue/Recovery Increases over Prior Year	(\$2,163)	-0.2%						
Expenditure Increases (+) and Decreases (-)								
			Staff wage adjustments, 4.6% increase in health benefits & increases in statutory benefits (CPP, El and					
Wages & benefits	41,268	3.8%	Pension)					
Increase in legal & audit costs	18,500	1.7%	Based on historical spending for legal					
Vehicles, Equipment & Supplies	(6,582)	-0.6%	Saving from fleet operations					
Planning	10,000	0.9%	Increase in general planning costs based on history					
Other	(22,496)	-2.0%	Other savings based on review of historical spending					
Total Expenditure Increases over Prior Year	\$40,690	3.8%						
Other Increases (+) and Decreases (-)								
Estimated new construction revenue	(3,500)	-0.3%	Estimated revenue from non-market value changes					
Change in general reserve & surplus transfers	TBD	TBD	To be determined					
Total Other Increases (Decreases) over Prior Year	(\$3,500)	-0.3%						
Net Changes to General Operating Fund Core Budget	\$35,027	3.3%	Net increase from all general core operating budget changes					

### **General Operating Fund**

	General Operating 5-Year Plan Scenarios							
	2025	2026	2027	2028	2029			
Scenario A			_	_				
General Property Tax Increases	6.0%	4.0%	4.0%	4.0%	4.0%			
Transfers to General Fund Reserves &								
Surplus	\$725,589	\$707,917	\$746,237	\$666,844	\$695,719			
General Fund Reserve & Surplus								
Balances	\$3.074M	\$2.933M	\$3.099M	\$3.042M	\$3.517M			
Scenario B								
General Property Tax Increases	8.0%	4.0%	4.0%	4.0%	4.0%			
Transfers to General Fund Reserves &								
Surplus	\$747,574	\$730,780	\$770,016	\$691,573	\$721,439			
General Fund Reserve & Surplus								
Balances	\$3.096M	\$2.979M	\$3.171M	\$3.141M	\$3.645M			

# **Water Operating Fund**

CORE BUDGET CHANGES IN WATER OPERATING FUND								
(from 2024 a	pproved budge	et to 2025 dra	ft budget)					
	2025 Draft Bud	lget Changes						
	Budget	% Property						
Revenue/Recovery Increases (-) and Decreases (+)	Dollars	Tax Impact	Comments & Notes					
Net loss of interest revenue	1,897	0.4%	Based on increase in transfer of interest to reserves					
Service connection fees	1,500	0.3%	Less connections					
Total Revenue Reductions over Prior Year	\$3,397	0.7%						
Expenditure Increases (+) and Decreases (-)								
Wages & benefits	2,510	0.5%	Increase in allocated Public Works wages & benefits					
Allocation of centralized support costs	5,975	1.3%	Increase in General Operating Fund costs allocated					
Water purchases & infrastructure costs	7,235	1.6%	Based on Metro Vancouver & District of North Vancouver charges					
Water operating costs	4,187	0.9%	Increase in all operating costs					
Total Expenditure Increases over Prior Year	\$19,907	4.3%						
Other Increases (+) and Decreases (-)								
			To achieve sustainable level of funding as identified in Asset Management Study; increase can be					
Increase reserve transfers	TBD	TBD	implemented over transitional period					
Total Other Increases (Decreases) over Prior Year	\$0	0.0%						
			Net increase from all general core operating budget					
Net Changes to General Operating Fund Core Budget	\$23,304	5.0%	changes					



# Water Operating Fund

	5-Year Water Operating Plan Scenarios						
	2025	2026	2027	2028	2029		
Scenario A							
Water Rate Increases	5.0%	5.0%	5.0%	5.0%	5.0%		
Transfers to Water Fund Reserves & Surplus	\$85,317	\$89,587	\$107,242	\$81,352	\$96,038		
Water Fund Reserve & Surplus Balances	\$ 268,268	\$ 267,220	\$ 344,994	\$ 353,180	\$ 432,375		
Scenario B							
Water Rate Increases	7.0%	5.0%	5.0%	5.0%	5.0%		
Transfers to Water Fund Reserves & Surplus	\$94,533	\$99,264	\$117,403	\$92,021	\$107,241		
Water Fund Reserve & Surplus Balances	\$ 277,622	\$ 286,677	\$ 375,348	\$ 395,274	\$ 487,103		
Scenario C							
Water Rate Increases	10.0%	5.0%	5.0%	5.0%	5.0%		
Transfers to Water Fund Reserves & Surplus	\$108,357	\$113,779	\$132,643	\$108,023	\$124,043		
Water Fund Reserve & Surplus Balances	\$ 291,653	\$ 315,862	\$ 420,877	\$ 458,411	\$ 569,188		



### WARD Operating Fund

CORE BUDGET CHANGES IN WARD OPERATING FUND									
(from 2024 appr									
	2025 Draft Bud	dget Changes							
	Budget	% Property							
Revenue/Recovery Increases (-) and Decreases (+)	Dollars	Tax Impact	Comments & Notes						
Loss of interest revenue	1,530	0.7%	No interest earning as WARD surplus is in deficit position						
Total Revenue/Recovery Increases over Prior Year	\$1,530	0.7%							
Expenditure Increases (+) and Decreases (-)									
			Increase in allocated Public Works & WARD wages &						
Wages & benefits	4,683	2.3%	benefits						
Allocation of centralized support costs	2,993	1.5%	Increase in General Operating Fund costs allocated						
Waste, recycling & organics disposal	9,696	4.7%	Increase in contractor rates						
Other WARD operating costs	196	0.1%	Increase in other operating costs						
Total Expenditure Reductions over Prior Year	\$17,568	8.6%							
Other Increases (+) and Decreases (-)									
Internal loan repayment	5,000	2.4%	Loan repayment to General Operating Fund Surplus						
Surplus transfer	TBD	TBD	Transfer required to build up surplus which has a negative balance						
Total Other Increases (Decreases) over Prior Year	\$5,000	2.4%							
Net Changes to General Operating Fund Core Budget	\$24,098	11.7%	Net increase from all general core operating budget changes						

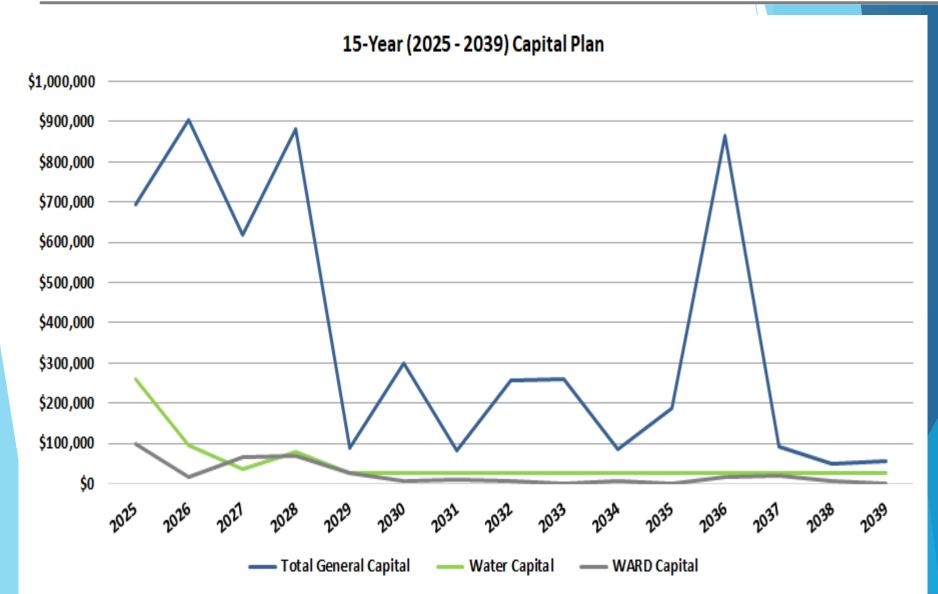


### WARD Operating Fund

	WARD Operating 5-Year Plan Scenarios					
	2025	2026	2027	2028	2029	
Scenario A						
WARD Rate Increases	20.0%	15.0%	4.0%	4.0%	4.0%	
Transfers to Water Fund Reserves & Surplus	\$7,323	\$31,493	\$36,819	\$31,572	\$35,167	
WARD Surplus Balances	\$ 9,798	\$ 36,982	\$ 70,388	\$ 99,470	\$133,074	
Scenario B						
WARD Rate Increases	25.0%	15.0%	4.0%	4.0%	4.0%	
Transfers to Water Fund Reserves & Surplus	\$17,579	\$43,287	\$49,085	\$44,328	\$48,433	
WARD Surplus Balances	\$ 20,207	\$ 59,675	\$ 106,212	\$149,316	\$197,880	
Scenario C						
WARD Rate Increases	30.0%	15.0%	4.0%	4.0%	4.0%	
Transfers to Water Fund Reserves & Surplus	\$27,834	\$55,081	\$61,350	\$57,084	\$61,699	
WARD Surplus Balances	\$ 30,616	\$ 82,367	\$ 142,033	\$199,159	\$262,683	



#### Long-Term (15-Year) Capital Plans



#### 5-Year Capital Plan

	5-Year Financial Plan					
	Draft Budget 2025	Plan <b>2026</b>	Plan <b>2027</b>	Plan <b>2028</b>	Plan <b>2029</b>	
GENERAL CAPITAL						
General & Information Technology						
Computers	1,800	10,100	12,600	2,000	27,317	
Server	-	12,000	-	-	3,326	
Peripherals	600	1,710	330	-	2,209	
Power & UPS	-	290	-	1,700	-	
Subtotal General	\$2,400	\$24,100	\$12,930	\$3,700	\$32,852	
Public Works & Municipal Hall						
New Generator (for Municipal Hall & Public Works)			40,000			
Permanent Shelter For Public Works Machinery		100,000				
Public Works Driveway		50,000				
Public Works Fuel Station (above ground fuel tank, pump & catchment) (per Asset Management)			60.000			
Public Works Equipment	20,000	5,000	5,000	5,000	5,000	
Municipal Hall Septic Systems (per Asset Management)	75,000					
Municipal Computer Room (per Asset Management)				10,000		
Municipal Hall Furnace (per Asset Management)	20,000					
Municipal Hall Appliances (per Asset Management)			7,000			
Portable Generator (small one for Public Works)			6,000			
Subtotal Public Works	\$115,000	\$155,000	\$118,000	\$15,000	\$5,000	
Vehicles & Equipment						
Plows (per Asset Management)				8,000		
Salt Spreaders (per Asset Management) (one hydraulic one electric)				15,000		
Chipper (per Asset Management)			20,000			

### 5-Year Capital Plan

		5-Year Financial Plan				
	Draft Budget 2025	Plan 2026	Plan 2027	Plan 2028	Plan 2029	
GENERAL CAPITAL						
Non-MRN Roads including Access						
Turn around area 4000 block Marine ave (per Asset Management)		287,500				
Belcarra Bay Rd (from stop sign to Turtlehead Rd) + possible drainage design				200,000		
Young Rd (per Asset Management)	20,000					
Senkler Road Bridge Replacement			10,000			
Tatlow Station Access Rd.		70,000				
Road Rehabilitation (including pothole repairs)	30,000		30,000		30,000	
Shouldering Boulevards	15,000		15,000	15,000	15,000	
Subtotal Non-MRN Roads	\$65,000	\$357,500	\$55,000	\$215,000	\$45,000	
MRN Roads						
Bedwell Bay Upgrade Project (BBUP) (Design including Drainage Design)	80,000					
Bedwell Bay Upgrade Project (BBUP) (Design including Drainage Design)	20,000					
Bedwell Bay Upgrade Project (BBUP) (Construction)	207,000	207,000	207,000	207,000		
Bedwell Bay Upgrade Project (BBUP) (Construction)	109,250	109,250	109,250	109,250		
Gabion wall Main Ave (intersection Bedwell Bay Rd) (per Asset Management)				187,500		
Gabion wall Main Ave (intersection Bedwell Bay Rd) (per Asset Management)				62,500		
Subtotal MRN Roads	\$416,250	\$316,250	\$316,250	\$566,250	\$0	
Drainage						
Creek Surveys (assess riparian areas)  Culvert Replacement (under Turtlehead Rd west of Belcarra Bay and Turtlehead Rd intersection) (per Asset Management)	20,000	10,000				
runtenead Rd Intersection) (per Asset Management)		10,000				
Catch Basin on Salish Rd	20,000					
Storm Sewer & Catch Basin Replacements		15,000	80,000	15,000		
Subtotal Storm Sewer	\$40,000	\$25,000	\$80,000	\$15,000	\$0	
Parks & Recreation		,	,	,	•	
Trail System Rehabilitation & Improvements	5,000	5,000	5,000	5,000	5,000	
Small bridge on trail at end of Salish Rd (per Asset Management)			10,000			
Concrete stairs with wooden railing - Marine Ave (per Asset Management)				20,000		
Salish Foreshore Bridge		20,000				
Three (3) Trails from Marine Avenue to Beach (3400 block) Marine – wooden stairs down to beach; 3700 block – divers' trail; 3900 block Marine – cement staircase	50,000			20,000		
Subtotal Parks & Recreation	\$55,000	\$25,000	\$15,000	\$45,000	\$5,000	
TOTAL GENERAL CAPITAL	\$693,650	\$902,850	\$617,180	\$882,950	\$87,852	



### 5-Year Capital Plan

	5-Year Financial Plan					
	Draft Budget 2025	Plan 2026	Plan <b>2027</b>	Plan 2028	Plan <b>2029</b>	
WATER CAPITAL						
Universal Water Meters (radio read/pit antennae)		40,000	10,000			
New Water Meters		10,000		10,000		
New Water Meter for Leak Detection (Tatlow)	30,000					
Tatlow/Dutchman Reservoir Repairs	30,000					
Water Equipment	15,000	15,000	15,000	15,000	15,000	
Water Chlorination System Construction	175,000					
Pipeline Inspection (see Sept. 11th, 2023 Council agenda)		30,000				
Tatlow Reservoir Water Pump				55,000		
SCADA System	10,000		10,000		10,000	
TOTAL WATER CAPITAL	\$260,000	\$95,000	\$35,000	\$80,000	\$25,000	
WASTE & RECYCLE DEPOT (WARD) CAPITAL						
Minor WARD Equipment		8,000		8,000	8,000	
Recycle center security system (per Asset Management)			15,000			
Recycle depot electric gate and components (per Asset Management)				20,000		
Wasteline porta Pak 3032 compactor and container - Bin A (per Asset Management)			50,000			
Universal UP200 compactor and container - Bin C (per Asset Management)				40,000		
Wasteline Storage container - Bin B (per Asset Management)					20,000	
Mobile Office	30,000					
Gate & Access Control		9,500				
Repaving Tarmac Area	70,000					
TOTAL WARD CAPITAL	\$100,000	\$17,500	\$65,000	\$68,000	\$28,000	
TOTAL CAPITAL EXPENDITURES - ALL FUNDS	\$1,053,650	\$1,015,350	\$717,180	\$1,030,950	\$140,852	



### Tax & Utility Rates Scenarios

2025 Increases in Municipal Property Taxes, User Rates and Parcel Tax Based on Different % Increases

Based on Estimated Average Value Home in 2023 adjusted to Market value to 2024 = \$2,553,462

	Option A (6% increase in property taxes, 7% increase in water user rates, 20% increase in WARD user rates)			Option B (8% increase in property taxes, 7% increase in water user rates, 20% increase in WARD user rates)			
FOR AVERAGE ASSESSED VALUE RESIDENTIAL CLASS PROPERTY	2024 Actual	\$ Levies	% Increase	\$ Increase	\$ Levies	% Increase	\$ Increase
For Homes Connected to Water System							
Property Taxes	3,314	3,513	6.0%	199	3,579	8.0%	265
Water User Fee (connected to water system)	1,852	1,982	7.0%	130	1,982	7.0%	130
Water Parcel Tax	1,110	1,110	0.0%	0	1,110	0.0%	0
Waste & Recycle Depot (WARD) User Fee	560	672	20.0%	112	672	20.0%	112
Total Property Taxes, User Rates							
& Parcel Tax	6,836	7,277	6.5%	441	7,343	7.4%	507
For Homes Not Connected to Water System							
Property Taxes	3,314	3,513	6.0%	199	3,579	8.0%	265
Water User Fee (not connected to water system)	1,298	1,389	7.0%	91	1,389	7.0%	91
Water Parcel Tax	1,110	1,110	0.0%	0	1,110	0.0%	0
Waste & Recycle Depot (WARD) User Fee	560	672	20.0%	112	672	20.0%	112
Total Property Taxes, User Rates							
& Parcel Tax	6,282	6,684	6.4%	402	6,750	7.4%	468



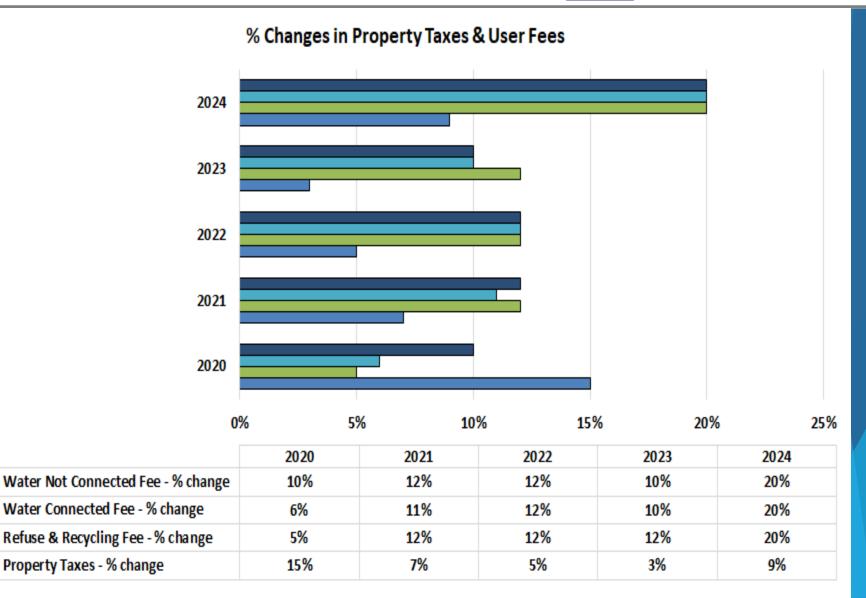
### Tax & Utility Rates Scenarios

2025 Increases in Municipal Property Taxes, User Rates and Parcel Tax Based on Different % Increases

Based on Higher than Average Value Home | \$5,000,000

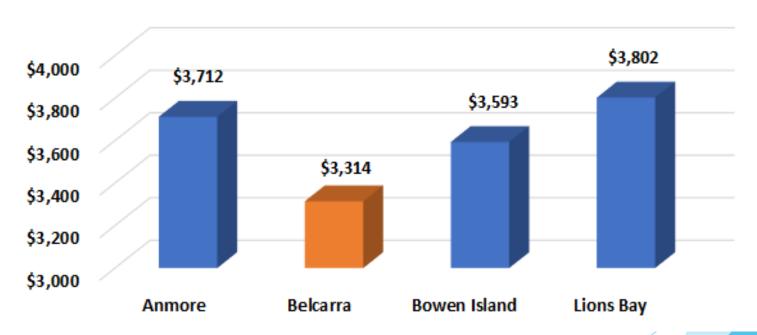
	Option A (6% increase in property taxes, 7% increase in water user rates, 20% increase in WARD user rates)			Option B (8% increase in property taxes, 7% increase in water user rates, 20% increase in WARD user rates)			
FOR AVERAGE ASSESSED VALUE	2024						
RESIDENTIAL CLASS PROPERTY	Actual	\$ Levies	% Increase	\$ Increase	\$ Levies	% Increase	\$ Increase
For Homes Connected to Water System							
Property Taxes	6,489	6,878	6.0%	389	7,008	8.0%	519
Water User Fee (connected to water system)	1,852	1,982	7.0%	130	1,982	7.0%	130
Water Parcel Tax	1,110	1,110	0.0%	0	1,110	0.0%	0
Waste & Recycle Depot (WARD) User Fee	560	672	20.0%	112	672	20.0%	112
Total Property Taxes, User Rates							
& Parcel Tax	10,011	10,642	6.3%	631	10,772	7.6%	761
For Homes Not Connected to Water System							
Property Taxes	6,489	6,878	6.0%	389	7,008	8.0%	519
Water User Fee (not connected to water system)	1,298	1,389	7.0%	91	1,389	7.0%	91
Water Parcel Tax	1,110	1,110	0.0%	0	1,110	0.0%	0
Waste & Recycle Depot (WARD) User Fee	560	672	20.0%	112	672	20.0%	112
Total Property Taxes, User Rates							
& Parcel Tax	9,457	10,049	6.3%	592	10,179	7.6%	722

#### % Increases



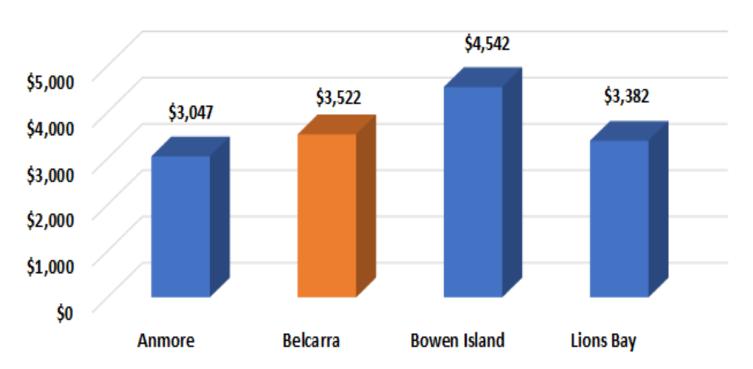


2024
General Municipal Taxes
(based on representative house)



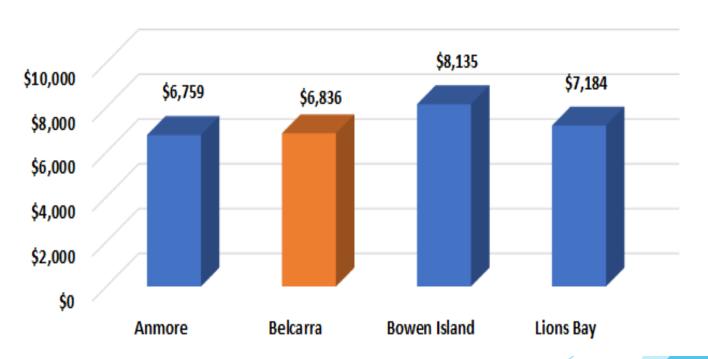


2024
Total User Fees & Parcel Taxes
(based on representative house)



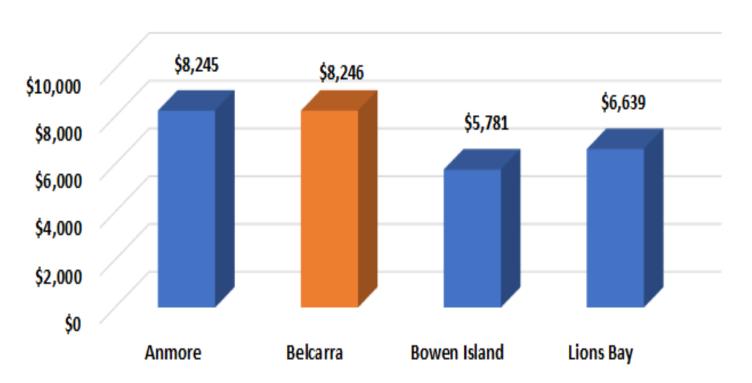


2024
Total Municipal Taxes, User Fees & Parcel Taxes
(based on representative house)





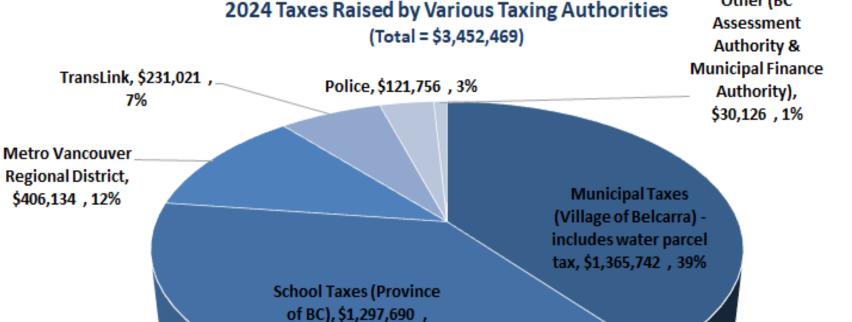
2024
Total Property Taxes
(based on representative house)





Other (BC

### **Property Taxes & Utility Fees**



38%





- Individual property tax increases may be lower or higher than the approved tax increase
- If your property's assessment value increased by the Belcarra average, your general municipal property taxes should increase by approximately the approved increase
- If your property assessment value change was higher or lower than the Belcarra average, your general municipal property taxes will vary accordingly



### **Next Steps**

- Council to consider feedback at January 27, 2025 Council Meeting
- Adoption of Financial Plan Bylaw
- Establish tax rates
- Adoption of Tax Rates Bylaw