



Summer Village of Crystal Springs 2023 Summarized Budget



Revenue

Property Taxes	\$ 295,366	Municipal Property Taxes
General Revenue	\$ 20,400	Fines, interest, tax penalties
User Fees	\$ 75,826	Wastewater fees, permitting and inspections
Operating Grants	\$ 11,864	Provincial Operating Grant
Provincial Requisition	\$ 222,378	Provincial Requisitions - School, DI Properties
	\$ 625,834	

Expenditure

Provincial Requisition	\$ 222,378	Provincial Requisitions - School, DI Properties
Joint Services	\$ 95,191	Joint Services and Joint Service Projects
Admin.	\$ 29,075	Municipal memberships, assessments, audit, insurance
Planning & Dev	\$ 10,550	Permits, planning, legal
Emergency Services	\$ 29,283	Fire, Police, Bylaw Services and Disaster Services
Recreation & Culture	\$ 37,750	Parks, buoys, trees, Pigeon Lake Watershed, shoreline clean up
Council / Legislative	\$ 21,600	Council expense, legislative costs, Elections
Streets & Roads	\$ 88,307	Road maint.& reserves, street lighting, grass cutting, snow removal
Waste and Solid Waste	\$ 91,700	Garbage collection, Wastewater (Regional and Local Expenses)
	\$ 625,834	

Notes: 2023 Budget

The property assessment in Crystal Springs for the 2023 taxation year increased by 4.2% compared to 2022.

The Overall Property Taxes increased by 3.2 % (\$16,027) in 2023 compared to 2022.

Municipal Property Tax for 2023 increased by 1.0% (\$2,933) to \$295,366 compared to 2022 at \$292,433.

The Provincial School Requisition increased by approximately 6.3% (\$13,093).

The minimum tax remains at \$800.

The annual wastewater utility fee remained the same at \$300 annually in 2023.

The annual wastewater levy covers expenses for Regional and Local wastewater operations & funds future reserves.

2023 Operating budget has a projected surplus of \$55,257 for future Capital projects and reserves.

2023 Capital and Operating Projects:

Roads and Drainage (\$50K), Signage (\$15K) Boat Launch (\$5 K), Wastewater (\$46 K)

Provincially Fund Lake Management Project carry forward to 2023 (\$110 K)

