

2024-2028 FINANCIAL PLAN

Committee of the Whole Meeting –

November 27, 2023

Reserves and Surplus Policy and Recommendations

SURPLUS AND RESERVE POLICY — DRAFT#1

New policy – for discussion/direction

- Incorporate best practices
- Some is discretionary / some is not
- Once bylaw is final, Reserves and Surplus Bylaw is next
- Incorporate into Financial Plan as resources allow some will be recurring; some will be at direction of Council – need it to be financially sustainable
- Staff recommendations for possible reallocation of unappropriated surplus into specific reserves

Recommendations:

Today – receive first draft start discussions

Given that proposed provincial legislation will likely impact Policy and Bylaw.

In 2024, after 2023 audited financial statement are finalized:

- Subsequent drafts to incorporate changes, proposed amounts and input from Council
- Adoption of Policy and Bylaw
- Implement policy, related processes and review periodically



REASONS TO ADOPT A RESERVES AND SURPLUS POLICY

- ✓ Currently, most of the City's "surplus" funds from prior years are in unappropriated surplus – policy would allow for planned use of those funds
- ✓ Key component of sustainable long term financial planning, including for the replacement and renewal of capital assets
- ✓ Provides flexibility with property taxation and utility rates in periods of change
- ✓ Provides contingency amounts for unexpected expenditures
- ✓ Provides financial choices for Council (e.g. consideration of increase tax/utility rates vs debt vs other financing options)
- ✓ Considered best practice for financial sustainability





SUGGESTED TYPES OF RESERVES

1.0 Operating

2.0 Capital

3.0 Accumulated Surpluses

4.0 Statutory



ADMINISTRATION OF THE POLICY

Contributions

- Specifically identified in the City's Financial Plan
- Approved by Council

Minimum/Optimal Balances

- Suggestions in Appendix 1
- Ensure sufficient funds for purpose, but without idle assets better used elsewhere
- Revisit balances annually

Internal Borrowing

- Permissible per legislation
- Repayment plan with interest is required
- Provides more flexibility for the City than external borrowing

Responsibilities

- Finance officer administers policy and process
- Will review annually and provide recommendations to Council for revisions to policy as may be required to reflect economic and/or legislative changes

Interest

- Will be allocated to Reserve Funds and Statutory Reserve Funds
- At City's average rate of return for the year on average balance



ILLUSTRATION FROM 2023: FINANCIAL PLAN OVERVIEW

					2023	2023
	2022	2023	Change \$	Change %	Ongoing	Non-recurring
FUNDING SOURCES						
Property taxes	16,412,100	17,605,900	1,193,800	7%	17,605,900	-
Library taxes	778,700	840,600	61,900	8%	840,600	-
Fees and Charges	3,075,900	3,752,600	676,700	22%	3,646,100	106,500
Operating grants	463,700	615,500	151,800	33%	433,400	182,100
Capital Grants/ DCCs	4,738,560	1,620,300	(3,118,260)	-66%	-	1,620,300
Actuarial reduction of debt	35,300	-	(35,300)	-100%	-	-
	\$ 25,504,260	\$ 24,434,900	\$ (1,069,360)	-4%	\$ 22,526,000	\$ 1,908,900

Sustainable financial position:

Consider ongoing vs non-recurring revenues and expenditures



FINANCIAL PLAN ILLUSTRATION - ONGOING AND NON-RECURRING

								2023		2023
		2022		2023		Change \$	Change %	Ongoing	N	Ion-recurring
0	PERATING EXPENDITURES									
	Municipal services provided by City of									
	Parksville employees	(15,765,900)		(16,842,950)		(1,077,050)	7%	(16,551,950)		(291,000)
	Minor capital incl in muni services	(1,795,300)		(2,657,050)		(861,750)	48%	-		(2,657,050)
	Library	(778,700)		(840,600)		(61,900)	8%	(840,600)		
	Solid waste (via contract with RDN)	(805,000)		(858,400)		(53,400)	7%	(858,400)		
	Interest on long term debt	(25,900)		(6,300)		19,600	-76%	(6,300)		
	Amortization of capital assets	(3,075,200)		(3,120,000)		(44,800)	1%	-		(3,120,000)
		d (22.246.000)	_	(24 225 220)	_	(2.070.200)	00/	¢ (40.257.250)		(6.060.050)
		\$ (22,246,000)	\$	(24,325,300)	\$	(2,079,300)	9%	\$ (18,257,250)	\$	(6,068,050)
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N	ET INCOME FROM OPERATIONS	\$ 3,258,260	\$	109,600	\$	(3,148,660)		\$ 4,268,750	\$	(4,159,150)



FINANCIAL PLAN ILLUSTRATION - ONGOING AND NON-RECURRING

					2023	2023
	2022	2023	Change \$	Change %	Ongoing	Non-recurring
NON-OPERATING AMOUNTS:						
Capital expenditures	(12,251,675)	(7,694,500)	4,557,175		-	(7,694,500)
LTD principal payments	(69,800)	(47,800)	22,000		(47,800)	
Transfers to reserves	(792,600)	(4,325,700)	(3,533,100)		(3,690,500)	(635,200)
Transfers from reserves	5,935,000	8,290,500	2,355,500		-	8,290,500
Actuarial reduction of debt	(35,300)		35,300		-	-
Amortization of capital assets	3,075,200	3,120,000	44,800		-	3,120,000
	\$ (4,139,175)	\$ (657,500)	\$ 3,481,675		\$ (3,738,300)	\$ 3,080,800
	\$ (880,915)	\$ (547,900)	\$ 333,015		\$ 530,450	\$ (1,078,350)



Financial Stabilization Reserves

Significant Emergent Operating Issues

- Inclement weather
- Environmental hazards
- Pandemic



One-time and Intermittent Projects

- Current "minor capital" items
- Studies
- Request from community group
- Changes to legislation or standards



Revenue and Cost Contingencies

- Development revenues
- Utility fees impacted by weather
- Fuel, vandalism
- Staffing costs include vacancies, severance, retirement

Cyclical Expenditures

- Annualize cost of:
- Elections
- OCP
- Master plans
- Multi-year software renewals





APPENDIX – RESERVE DETAILS

- Sorted by type of reserve and by operating fund
- Name
- Purpose
- Funding source(s)
- Minimum/ optimal balance
- Rationale for funding source and/or balance



1.0 OPERATING RESERVES

RESERVE NAME	PURPOSE	FUNDING SOURCE(S)	MINIMUM \$	OPTIMAL \$	BALANCE AT 12/31/2022	RATIONALE FOR \$ LEVEL
GENERAL FUND						
General Fund Future Expenditures	To offset costs for which funding has already been collected (e.g. carry forward funds)	Excess of budgeted cost over actual expenditures for specified projects/ accounts in a year; or unspent special purpose operating grant (e.g. Covid Restart)	N/A	N/A	\$ 4,356,450	Amount will vary from year to year depending on the timing of completion of budgeted activities.
General Fund Financial Stabilization	To offset unrealized revenues and costs of one-time or intermittent projects	Annual allocation from audited operating surplus in a year (e.g. for one-time/special initiative projects). Excess revenues above baseline average in a year (e.g. especially re development revenues), or actual costs below baseline (e.g. specific staffing costs) Estimated annual amount for known cyclical expenditures (e.g. election costs, master plans).	expenditure calc'n	10% of PT + cyclical expenditure calc'n	NEW	Provide sufficient funding for flexibility in responding to intermittent projects and/or short term negative impacts from economic changes. Smooth impact to property taxes by accumulating funds for known cyclical costs.



							BALANCE AT	
RESERVE NAME	PURPOSE	FUNDING SOURCE(S)	MIN	IMUM \$	C	OPTIMAL \$	12/31/2022	RATIONALE FOR \$ LEVEL
Insurance		Unspent allocation in annual financial plan to provide funding for 2 insurance deductible amounts for each of property and liability insurance.	\$	140,000	\$	360,000	NEW	Two and three times the major claims deductible and liability insurance deductible.
Legal		Excess of budgeted legal costs over actual expenditures in a year.	\$	90,000	\$	270,000		One and three times the 5 yr average annual corporate legal costs (average reviewed biannually)
Snow and Ice Removal	To offset costs of unusually high snow and/or ice removal costs in a year	Excess of budgeted snow removal costs over actual expenditures in a year	\$	150,000	\$	450,000	•	One and three times the 5 yr average annual snow/ice removal costs (average reviewed biannually)



RESERVE NAME	PURPOSE	FUNDING SOURCE(S)	MINIMUM \$	OPTIMAL \$	BALANCE AT 12/31/2022	RATIONALE FOR \$ LEVEL
Protective Services:	To offset operating and capital costs related to fire and policing services.	As noted below:				
Fire Services	Operating (e.g. extraordinary operating costs or one-time projects; cost increases re future incremental growth of career staff) or Capital (Fire Hall reno/replacement of major components; Fire Dept apparatus/ fleet and major equipment)		TBD	TBD	NEW	Amounts to be determined based on further direction re: costs to be included in the Reserve.
Policing Services	Operating (e.g. major crime costs, increased costs @ 15k population) or Capital (RCMP detachment building, equipment not included in contract)	Excess of budgeted policing costs over actual expenditures in a year. Calculated amounts re expected contract increase and facility costs with increasing population.	TBD	TBD	NEW	Amounts to be determined based on further direction re: costs to be included in the Reserve.



RESERVE NAME	PURPOSE	FUNDING SOURCE(S)	MINIMUM \$	OPTIMAL\$	BALANCE AT 12/31/2022	RATIONALE FOR \$ LEVEL
WATER FUND			· · · · · · · · · · · · · · · · · · ·	Οι 11101112 φ		
Water Fund Future Expenditures	To offset costs for which funding has already been collected (e.g.	Excess of budgeted cost over actual expenditures for specified projects/	N/A	N/A	\$ 488,816	Amount will vary from year to year depending on the timing
·	carry forward funds)	accounts in a year; or unspent special purpose operating grant				of completion of budgeted activities.
Water Fund Financial Stabilization	To offset unrealized revenues and costs of one-time or intermittent projects	Annual allocation from audited operating surplus in a year (e.g. for one-time/special initiative projects). Excess revenues above baseline average in a year (e.g. especially re weather impacts), or actual costs below budget (e.g. specific staffing costs) Estimated annual amount for known cyclical expenditures (e.g. master plans).	+ cyclical expenditure	10% of utility fees + cyclical expenditure calc'n		Provide sufficient funding for flexibility in responding to intermittent projects and/or short term negative impacts from economic changes. Smooth impact to property taxes by accumulating funds for known cyclical costs.



					BALANCE AT	
RESERVE NAME	PURPOSE	FUNDING SOURCE(S)	MINIMUM \$	OPTIMAL \$	12/31/2022	RATIONALE FOR \$ LEVEL
SEWER FUND						
Sewer Fund Future Expenditures	To offset costs for which funding has already been collected (e.g.	Excess of budgeted cost over actual expenditures for specified projects/	N/A	N/A		Amount will vary from year to year depending on the timing
	carry forward funds)	accounts in a year; or unspent special purpose operating grant				of completion of budgeted activities.
Sewer Fund Financial Stabilization	To offset unrealized revenues and costs of one-time or intermittent projects	Annual allocation from audited operating surplus in a year (e.g. for one-time/special initiative projects). Excess revenues above baseline average in a year (e.g. especially re weather impacts), or actual costs below budget (e.g. specific staffing costs). Estimated annual amount for known cyclical expenditures (e.g. master plans).	+ cyclical expenditure	10% of utility fees + cyclical expenditure calc'n		Provide sufficient funding for flexibility in responding to intermittent projects and/or short term negative impacts from economic changes. Smooth impact to property taxes by accumulating funds for known cyclical costs.



2.0 CAPITAL RESERVES

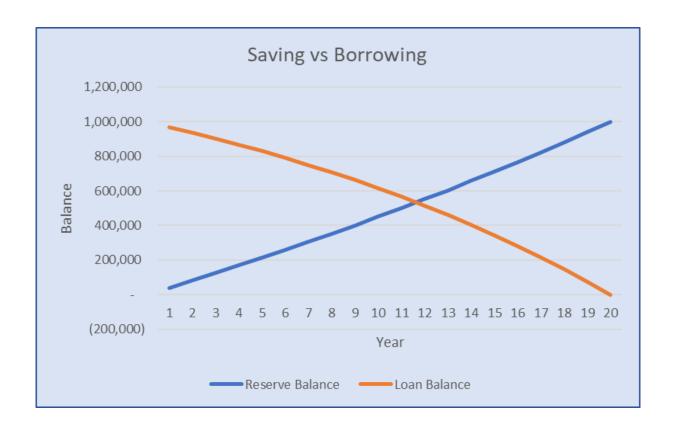


ILLUSTRATION: PURCHASE \$1M FIRE TRUCK

	Investment Rate							
Total cash								
flow	2.50%	3%	4%					
Saving	875,464	852,133	806,994					
Borrowing								
(4.49% MFA)	1,194,112	1,194,112	1,194,112					
Difference	(318,648)	(341,979)	(387,118)					



2.0 CAPITAL RESERVES

					BALANCE AT	
RESERVE NAME	PURPOSE	FUNDING SOURCE(S)	MINIMUM \$	OPTIMAL \$	12/31/2022	RATIONALE FOR \$ LEVEL
GENERAL FUND						
General Fund Capital	To set aside funding for capital projects identified in the City's long term capital plan that are not	Allocations in financial plan (% of property taxes or other)	TBD	TBD	\$ 2,258,296	Amount will be determined by LTFP for Capital
	specifically funded from other established reserves, or to set aside unspent capital grant funding.	Capital grants				
Asset Management (Roads, Drainage, Facilities, Parks Infrastructure, Sportsfields, TBD)	replacement or renewal of existing capital assets per the City's	Allocations in financial plan per specific asset class Asset Management Plans / Long Term Financial Plan. (% of property taxes or other)	TBD	TBD	NEW	Amount will be determined by AMP/LTFP for Capital



					BALANCE AT	
RESERVE FUND	PURPOSE	FUNDING SOURCE	MINIMUM \$	OPTIMAL \$	12/31/2022	RATIONALE FOR \$ LEVEL
Canada Community	To set aside funds not spent on	Federal government grant (2012-2024)	N/A	N/A	\$ 5,382,355	Requirement is to spend all
Building Fund	eligible projects per agreement					funds
(previously known as						
Community Works Fund/						
Gas Tax Fund)						
Growing	To accumulate funds not spent on	Provincial government grant received in	N/A	N/A		Requirement is to spend all
Communities Fund	eligible projects per direction from	March 2023			(rec'd March 2023)	funds by 2028
	Province					



					BALANCE AT	
RESERVE FUND	PURPOSE	FUNDING SOURCE	MINIMUM \$	OPTIMAL \$	12/31/2022	RATIONALE FOR \$ LEVEL
Fleet and Operations	To set aside funds for the	Internal charges for use of equipment;	N/A	N/A	\$ 2,138,102	Minimum and optimal balance
Equipment	replacement of moveable	Sale of equipment and vehicles				will depend on the fleet and
Replacement	equipment and fleet assets. This					equipment assets included in
	reserve is not used for new fleet or					the reserve at any time.
	equipment assets.					Optimal amount will be the
						accumulation of amount to
						provide 100% funding for
						replacement of assets)
Information	To set aside funds for the recurring	Annual allocation in the financial plan	TBD	TBD	NEW	Minimum and optimal balance
Technology (IT)	replacement of IT equipment	calculated per 10 year replacement				will depend on the equipment
Equipment	identified in 10 year replacement	plan.				assets included in the reserve
Replacement	plan (operating and capital).					at any time. Optimal amount
		All amounts currently reflected in				will be the accumulation of
		financial plan. This reserve will smooth				amount to provide 100%
		the costs through annual average				funding for replacement of
		amount to reserve.				assets)



RESERVE FUND	PURPOSE	FUNDING SOURCE	MINIMUM \$	OPTIMAL \$	BALANCE AT 12/31/2022	RATIONALE FOR \$ LEVEL
PCTC Reserve	To set aside funds for the City's share of the replacement or renewal of the building and/or building components owned by the PCTC joint venture.	Annual allocation in the financial plan. Amount will change with information from facility asset management plan and/or agreement with joint venture partners.	TBD	TBD	\$ 279,900	Future amounts will be determined by AMP/LTFP for Capital
Community Amenities	To set aside funds for assets/works that benefit the general community.	Cash contributions received from development not otherwise designated.	TBD	TBD	NEW	Contributions are currently discretionary but may be impacted by proposed Provincial legislation (November 2023)



					BALANCE AT	
RESERVE FUND	PURPOSE	FUNDING SOURCE	MINIMUM \$	OPTIMAL \$	12/31/2022	RATIONALE FOR \$ LEVEL
WATER FUND						
	projects identified in the City's long term capital plan that are not	Allocations in financial plan (% of property taxes or other) Capital grants	TBD	TBD	\$ 660,052	Amount will be determined by LTFP for Capital
Water Fund Asset	funding. To set aside funding for planned	Allocations in financial plan per specific	TBD	TBD	NEW	Amount will be determined by
Management	• .	asset class Asset Management Plans / Long Term Financial Plan. (% of property taxes or other)			1424	AMP/LTFP for Capital



					BALANCE AT	
RESERVE FUND	PURPOSE	FUNDING SOURCE	MINIMUM \$	OPTIMAL \$	12/31/2022	RATIONALE FOR \$ LEVEL
Arrowsmith Dam	To set aside the City's share of	Allocations in AWS financial plan.	TBD	TBD	\$ 17,500	Amount will be determined by
Capital	joint venture reserve contributions					AMP/LTFP for dam
	to fund the replacement or	Amount will change with development				
	renewal of AWS dam assets	of dam asset management plan.				
Englishman River	To set aside the City's share of	Allocations in ERWS financial plan.	TBD	TBD	\$ 385,000	Amount will be determined by
Water Service Capital	joint venture reserve contributions					AMPs/LTFP for ERWS
	to fund the replacement or	Amount will change with development				
	renewal of ERWS water treatment	of water treatment plant and other				
	plant and other	ERWS infrastructure/equipment asset				
	infrastructure/equipment assets	management plans.				



RESERVE FUND	PURPOSE	FUNDING SOURCE	MINIMUM \$	OPTIMAL \$	BALANCE AT 12/31/2022	RATIONALE FOR \$ LEVEL
SEWER FUND				•		·
Sewer Fund Capital	To set aside funding for capital projects identified in the City's long term capital plan that are not specifically funded from other established reserves, or to set aside unspent capital grant funding.	Allocations in financial plan (% of property taxes or other) Capital grants	TBD	TBD	\$ 1,055,939	Amount will be determined by LTFP for Capital
Sewer Fund Asset Management	To set aside funding for planned replacement or renewal of existing capital assets per the City's sustainable asset management program. Reserve will not be used to fund new assets.	Allocations in financial plan per specific asset class Asset Management Plans / Long Term Financial Plan. (% of property taxes or other)	TBD	TBD	NEW	Amount will be determined by AMP/LTFP for Capital



3.0 UNAPPROPRIATED SURPLUS

					BALANCE AT	
RESERVE FUND	PURPOSE	FUNDING SOURCE	MINIMUM \$	OPTIMAL \$	12/31/2022	RATIONALE FOR \$ LEVEL
Accumulated Surplus -	To provide funds for working	Excess of operating fund revenues over	6 months of	9 months of	\$19,805,740	Maintaining minimum working
	capital purposes (i.e. for payment	expenditures and transfers at the end	regular	regular	General Fund	capital levels eliminates or
General Fund	of expenditures before property	of each fiscal year per audited financial	operating	operating		reduces the need to borrow
Water Fund	taxes and utility fees are collected	statements, less allocations to other	expenditures	expenditures	\$7,215,329	externally and/or internally for
Sewer Fund	in the year) or for unforeseen	reserves per this policy.	rounded to the	rounded to the	Water	operations.
	financial needs.		nearest higher	nearest higher		
			\$100,000	\$100,000	\$4,054,491	Very conservative estimate.
					Sanitary Sewer	
			2023 ~ \$8M	2023 ~ \$13M		



4.0 STATUTORY RESERVES

					BA	ALANCE AT	
RESERVE FUND	PURPOSE	FUNDING SOURCE	MINIMUM \$	OPTIMAL \$	1	2/31/2022	RATIONALE FOR \$ LEVEL
	To acquire land, improvements or	Funds received from the sale of City	N/A	N/A	\$	1,265,627	Reserve funding and
	other capital assets.	owned land and improvements.					acquisitions therefrom are
							dependent on sale of land and
							improvements (timing and
Land Sale Reserve							amount unknown).
	To purchase parkland per	Funds received from the sale or	N/A	N/A	\$	537,982	Reserve funding and
	Community Charter	disposal of parkland, and funds for					acquisitions therefrom are
		parkland received upon subdivision					dependent on 2 actions
Parks Acquisition							identified (timing and amount
Reserve							unknown).
	To purchase off street parking	Funds received pursuant to parking	N/A	N/A	\$	560,725	Reserve funding and
	space, transportation	space requirements in LGA S.906					acquisitions therefrom are
	infrastructure that supports active						dependent on external parties
	modes, public transit or other						(timing and amount unknown).
Off Street Parking	alternative forms of						
Reserve	transportation.						



STATUTORY RESERVES (CONT'D)

					BALANCE AT	
RESERVE FUND	PURPOSE	FUNDING SOURCE	MINIMUM \$	OPTIMAL \$	12/31/2022	RATIONALE FOR \$ LEVEL
Development Cost						
Charges (DCC)						
Reserves:						
Roads, Storm						Reserve funding and spending
Drainage, Open						is dependent on actual DCCs
Spaces, Water,	To accumulate funds for projects					collected. DCCs are restricted
Sewer)	identified in the City's DCC bylaw	Funds received pursuant to CC S.188	N/A	N/A	\$ 10,847,187	for use on specified projects.
					\$ 5,731,934	Roads
					\$ 194,197	Storm Drainage
					\$ 2,486,818	Open Spaces
					\$ 2,328,519	Water
					\$ 105,720	Sewer





QUESTIONS

