

British Columbia, Canada

April 9, 2024



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INTRODUCTION



Mayor's Message

Council's approval of the 2024-2028 Financial Plan on May 7, 2024, marks a crucial step in governing our municipality. This plan serves as the backbone for how our funds are collected and distributed to provide essential services and support various initiatives. Throughout February, Council engaged in rigorous budget workshops to address costs, balance future savings, and uphold service expectations amid affordability challenges and high interest rates. Thank you to those that provided feedback on the financial plan and a reminder it is open every year for your feedback.



To alleviate taxpayer burden, Council kept tax increases mindful while having to increase funding for protective services. Despite a 6.6% property tax revenue increase, existing services will remain intact, and strategic initiatives will receive funding. This increase is not as high as predicted and is competitive among our neighbouring municipalities.

Notable allocations include adding RCMP members and policing support staff, increasing career firefighters, and funding an Official Community Plan update through provincial grants and Casino revenue reserves. Additionally, the completion of the Six Mile Road roundabout is fully funded by external grants and developer contributions.

For residential property owners, BC Assessment indicates modest assessment changes, with an average 1.5% increase in View Royal. Depending on property type and assessed value, tax implications will vary. Notably, nearly half of property taxes fund other taxing authorities' services, including schools, regional services, transit, and assessment authorities.

What does this mean for property owners?

BC Assessment indicates modest assessment changes, with an average 1.5% increase in View Royal for 2024. Depending on property type and assessed value, tax implications will vary.

Municipal property tax implications for residential properties break down differently for single-family homes and strata residential properties, as follows:

- **Single family homes** In 2023, the average single-family home was assessed at \$1,146,522 and paid \$2,244 for View Royal taxes. In 2024, the same home is assessed at \$1,148,366 and will pay \$2,393 for View Royal taxes an increase of \$149 or 6.6%.
- Residential strata properties In 2023, the average residential strata property was assessed at \$685,148 and paid \$1,341 for View Royal taxes. In 2024, the same property is assessed at \$690,192 and will pay \$1,438 for View Royal taxes an increase of \$97 or 7.2%.

It is important to understand that individual property owners will experience a different increase (or decrease) in their 2024 property taxes, depending on how closely their properties' assessment changed **relative to** the average change in assessments for all View Royal properties.

Taxes collected on behalf of other taxing authorities

About 45% of the total on your property tax bill are tax levies collected on behalf of other taxing authorities. View Royal does not control the tax levies for these authorities but acts as the collector on their behalf. These include:

- The Province of British Columbia for schools;
- The Capital Regional District for regional services like hospitals, housing, and parks;
- BC Transit;
- BC Assessment Authority;
- Municipal Finance Authority.

As part of our ongoing commitment to transparency and engagement, I encourage you to make use of our <u>Financial Plan Insights</u> tool. It provides detailed information about planned revenue and expenditure for all operations and capital investments, and information for residents and businesses about tax and other rate adjustments.

View Royal's Financial Plan supports the enhancement of livability in View Royal through investments in roads, parks and trails, police and fire protection, and a commitment to service excellence. It ensures responsible money management and supports Council's six key result areas outlined in the Strategic Plan.

I extend my gratitude to the entire team at the Town of View Royal for their ongoing commitment and efforts to ensure View Royal continues to be a resilient, vibrant community and a wonderful place to live.

Kind regards,

Mayor Sid Tobias

The 2024-2028 Financial Plan - Reader's Guide

All BC municipalities are required to complete a five-year financial plan and budget each year¹. View Royal's 2024-2028 Financial Plan supports the enhancement of livability in View Royal through investments in roads, parks and trails, police and fire protection, technology, and a commitment to service excellence. It ensures responsible money management and supports Council's six key result areas outlined in the Strategic Plan.

The document is divided into the following sections:

Consolidated Financial Plan – provides a "bird's eye view" of View Royal's planned operating revenue and expense, transfers to and from reserves, and capital budget funding sources and expenditures for all five years of the plan. It also illustrates the year over year impact to residents by way of tax and other rate increases or decreases.

Non-Core Projects – those projects or activities that represent a change to service levels or are new non-recurring or infrequent items. These differ from capital projects as they don't involve the purchase of an asset. Non-core projects are listed by functional service (General Government Services, Protective Services, etc.) and in priority order. Each project is cross-referenced to the Project Summary that describes the project in detail.

Capital Projects – presents the planned five-year capital projects for all services, the related sources of funding, and operating impacts. The capital plan is funded from grants, development cost charges, Casino revenue and reserves. Capital projects are listed by functional service and in priority order. Each listed project is cross-referenced to the Project Summary that describes the project in detail.

Projected Reserve Balances – Reserves are used for setting aside funds for specific purposes to defend against an unbudgeted or unforeseen event that may result in a budget deficit. They help ensure stable taxation and demonstrate financial commitment to long-range infrastructure and master plans. View Royal categorizes its reserves as capital, operating, statutory (established by legislation), or reserve accounts, which can be used for any approved purpose. This schedule shows the planned contribution, expenditure, and projected interest revenue amounts for each year, and forecasts the year-end balances based on these assumptions.

Service Plans Budgets – Municipal services are provided by departments and their activities are reported separately, both in the budget and in reports to Council throughout the year. These departments include General Government, Protective Services, Transportation, Environmental Health, Development, and Recreation & Culture (in partnership with the Greater Victoria Public Library and West Shore Parks and Recreation Society).

Project Summaries – Each project referenced in the non-core and capital projects lists is described, with details about the business problem and opportunity addressed by the project, the related objectives, risks, costs and benefits and sources of funding.

Appendix – The Appendix includes a listing and description of each project priority designation shown on project summaries. This section also includes a glossary that defines terms that are either technical in nature or have a unique meaning for the Town of View Royal or municipal finance.

¹ Source: British Columbia's Local Government Act and Community Charter

The 2024-2028 Financial Plan at a Glance

What You Need to Know

The Financial Plan

- Each year, in accordance with BC legislation, all BC municipalities are required to prepare a five-year financial plan that lays out the anticipated revenue and expense over the course of the next five years.
- The main sources of revenue for View Royal are property taxes and user fees (garbage and food waste collection, sanitary sewer).

Property Taxes

- Property taxes in British Columbia are calculated by multiplying the established tax rate by the property's assessed value.
- Council reviewed options for property tax rates in April 2024 after reviewing feedback from the public, including that received through <u>online engagement</u> efforts. Tax rates are set to recover sufficient revenue that, when combined with non-tax sources of revenue, is enough to fund the services provided by View Royal.
- Assessed values for properties in BC are not determined by the municipality. Instead, they are
 determined annually by the <u>BC Assessment Authority</u> based on fair market values as of the previous
 July 1. This means that 2024 property assessed values are based on fair market values as of July 1,
 2023. While your property taxes cannot be appealed, you can appeal your property's assessed value
 by filing a notice with BC Assessment by January 31.
- BC Assessment indicates that for 2024, most Vancouver Island homeowners will generally see assessment changes in the range of -5% to +5%. In View Royal, the average residential property increased 1.5% from \$1,045,252 to \$1,060,908.
- The approved budget results in an overall tax revenue increase of 6.6% in 2024. Property owners will experience this differently, depending on the type of property (residential or commercial), the change in assessed value, and how close their assessed value is to the average assessment for that property class. For more information about how your property taxes are affected by your property's assessed value, visit Your assessment notice and property taxes (bcassessment.ca).
- About 55% of your total taxes fund services provided by the Town of View Royal. The remaining 45% is collected on behalf of other authorities, in accordance with legislation.
 - Municipalities collect taxes for schools, BC Transit, BC Assessment Authority, Municipal Finance Authority, CRD, and Capital Regional Hospital District.
 - View Royal has limited ability to influence the rates charged by the province and other authorities.

User Fees

- Utilities such as water, sanitary sewer, and garbage collection are generally self-funding through user fees and are based on consumption or access to the service, not on your property's assessed value.
- Properties in View Royal are connected to the CRD water and sanitary sewer systems. The CRD bills
 user fees directly to its water customers, while View Royal bills for sanitary sewer and garbage user
 fees.
- User fees for curbside garbage and household food waste collection will increase in 2024 by \$15 per household due to the increasing cost of providing these services. Garbage user fees are billed on your property tax notice in May and are due with your property taxes July 2, 2024.
- Residential sewer user fees are based on your winter water consumption and are used to pay the
 costs of operating and maintaining View Royal's sewer system and its share of costs for the CRD
 sewer system. Sewer user fees are likely to increase by about 6%-7% in 2024 billed in October and
 due in November each year. The average residential property with 85 cubic metres of winter water
 consumption paid \$368 for sewer user fees in 2023 and could expect to pay about \$22-\$26 more in
 2024.

Property Tax and User Fee Summary

Including all municipal taxes and user fees, an average homeowner can expect to pay about \$202 more in 2024:

View Royal taxes and user fees	2023	2024	Increase
Property taxes	\$2,046	\$2,211	\$165
Garbage and food waste collection user fees	250	265	15
Sewer user fees (billed separately)	368	390	22
Total	\$2,664	\$2,866	\$202

BUDGET HIGHLIGHTS

Operating Revenue

- Operating revenue is projected to be \$21.7 million in 2024, of which \$9.5 million is anticipated from non-property tax sources, like user fees and government grants.
- Anticipated government grants and transfers total nearly \$15.7 million over the five-year plan, representing 14% of total operating revenue over all years. This includes estimated Casino revenue, anticipated transfers under the federal Community Works Fund, and provincial grants.

Operating Expenses

- Operating expenses include 'non-core' requests new initiatives that represent a change to service levels or are one-time or infrequent items. Non-core requests total \$8.7 million over the five-year plan.
- Funding for fire protection, policing, transportation, and parks averages \$11.8 million annually over the five-year plan. In 2024, these services will cost \$10.6 million, or 55% of the total \$19.2 million operating budget for 2024.

Capital Plan

- The 2024-2028 capital plan forecasts \$29.0 million in total investment in the acquisition or renewal of infrastructure over the five-year plan (\$8.6 million in 2024). Over 32% of total capital spending is funded from Casino revenue or Community Works Funds reserve accounts.
- The 2024 capital plan includes \$3.1 million for the completion of the Six Mile Road roundabout at Atkins Road, a project fully funded by provincial and federal grants and contributions from developers and others. Additional investments in transportation improvements total \$2.8 million.

Reserve Transfers

- Reserves are primarily used to fund capital projects and support West Shore Parks and Recreation.
 They help to smooth out "peaks and valleys" of spending so that property taxes remain consistent and predictable from year to year.
- Total reserves are projected to decrease \$3.4 million over the five-year plan, as funds are used to invest in infrastructure renewal and improvements to ensure continued service delivery.
- The plan includes a gradual transition away from reliance on Casino revenue for core operating
 functions by introducing a 0.5% annual tax increase starting in 2026 specifically for West Shore Parks
 and Recreation services. This will free up more Casino revenue to provide funding for one-time
 projects such as renewal of infrastructure and move View Royal toward greater financial
 sustainability.

SCHEDULE 1 CONSOLIDATED FINANCIAL PLAN



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Schedule 1.1 Consolidated Financial Plan

2024-2028 Financial Plan April 9, 2024

See	

		See note											
	2022	2023	2023	2024	2024	2025	2025	2026	2026	2027	2027	2028	2028
	Actual	Actual	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget
					Chg %								
Revenue													
Operating revenue													
Taxation	10,203,427	11,308,449	11,318,193	12,241,375	8%	13,406,033	10%	14,293,591	7%	15,046,254	5%	15,698,968	4%
User fees	2,960,901	3,053,445	3,065,159	3,266,914	7%	3,259,331	-0%	3,364,011	3%	3,429,113	2%	3,503,115	2%
Sales of services	1,200,730	1,069,994	918,800	1,149,900	25%	1,101,500	-4%	975,700	-11%	989,400	1%	1,024,600	4%
Penalties and fines	109,361	89,522	76,000	69,000	-9%	69,000	0%	69,000	0%	69,000	0%	69,000	0%
Investment income	301,274	1,097,766	115,000	465,000	304%	465,000	0%	465,000	0%	465,000	0%	465,000	0%
Other revenue	302,535	272,821	259,950	282,850	9%	284,000	0%	292,150	3%	294,300	1%	302,300	3%
Government grants and transfers	3,247,813	7,786,000	7,851,072	3,593,123	-54%	3,009,084	-16%	3,050,084	1%	2,999,084	-2%	3,051,584	2%
Contributions from developers and others	630,610	950,448	1,059,090	634,500	-40%	332,090	-48%	-	-100%	-	0%	-	0%
Operating revenue Total	18,956,651	25,628,445	24,663,264	21,702,662	-12%	21,926,038	1%	22,509,536	3%	23,292,151	3%	24,114,567	4%
Transfers for operations	4,895,216	4,728,987	5,735,176	6,274,253	9%	6,110,633	-3%	5,898,608	-3%	6,029,644	2%	5,992,016	-1%
Revenue from capital sources	1,535,458	335,347	948,355	2,002,947	111%	909,806	-55%	3,412,268	275%	4,589,789	35%	2,967,740	-35%
Transfers for capital	894,767	2,229,681	5,714,915	6,578,648	15%	4,228,694	-36%	2,501,657	-41%	890,091	-64%	920,860	3%
Revenue Total	26,282,092	32,922,459	37,061,710	36,558,510	-1%	33,175,171	-9%	34,322,069	3%	34,801,675	1%	33,995,183	-2%
Expense													
Operating expense													
General government services	2,757,146	2,813,575	2,943,254	3,318,332	13%	3,285,055	-1%	3,435,820	5%	3,544,374	3%	3,544,036	-0%
Protective services	4,438,622	5,319,234	5,553,701	6,468,977	16%	6,957,362	8%	7,388,189	6%	7,884,355	7%	8,261,204	5%
Transportation services	2,494,126	2,845,357	3,100,153	3,090,172	-0%	3,561,027	15%	3,218,178	-10%	3,318,150	3%	3,395,779	2%
Environmental health services	2,260,814	2,388,728	2,484,814	2,664,404	7%	2,638,961	-1%	2,706,976	3%	2,756,837	2%	2,816,978	2%
Development services	561,941	527,180	753,608	972,740	29%	1,076,971	11%	701,586	-35%	716,205	2%	656,197	-8%
Parks services	793,375	853,244	972,962	1,060,788	9%	957,021	-10%	1,124,599	18%	1,014,439	-10%	1,092,401	8%
Recreation and culture services	1,383,760	1,372,514	1,372,072	1,420,629	4%	1,486,685	5%	1,540,482	4%	1,597,115	4%	1,653,201	4%
Interest on debt	217,112	217,112	217,112	217,112	0%	217,112	0%	217,112	0%	181,170	-17%	181,170	0%
Operating expense Total	14,906,896	16,336,943	17,397,676	19,213,154	10%	20,180,194	5%	20,332,942	1%	21,012,645	3%	21,600,966	3%
Capital expenditures	2,306,297	2,430,711	6,663,270	8,581,595	29%	5,138,500	-40%	5,913,925	15%	5,479,880	-7%	3,888,600	-29%
Internal cost allocations	533,626	544,295	544,295	555,183	2%	566,284	2%	577,605	2%	589,200	2%	600,985	2%
Amortization	3,010,633	2,947,241	3,200,270	3,258,275	2%	3,317,441	2%	3,377,790	2%	3,439,346	2%	3,502,133	2%
Principal payment on debt	315,615	315,615	315,615	315,615	0%	333,073	6%	333,073	0%	201,822	-39%	201,822	0%
Transfers to reserves/surplus	10,554,610	9,071,589	8,940,584	4,634,688	-48%	3,639,679	-21%	3,786,734	4%	4,078,782	8%	4,200,677	3%
Expense Total	31,627,678	31,646,395	37,061,710	36,558,510	-1%	33,175,171	-9%	34,322,069	3%	34,801,675	1%	33,995,183	-2%

Schedule 1.2 Consolidated Operating Financial Plan

2024-2028 Financial Plan April 9, 2024

	2022	2022	2022	2024	2024	2025	2025	2026	2026	2027	2027	2020	202
	2022	2023	2023	2024	2024	2025	2025	2026	2026	2027	2027	2028	202
	Actual	Actual	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budg
					Chg %		Chg %		Chg %		Chg %		Chg
evenue													
Operating revenue													
Taxation													
Property taxes	10,008,298	11,093,290	11,114,643	12,025,440	8%	13,182,633	10%	14,064,691	7%	14,814,054	5%	15,461,318	
1% utility tax	136,471	144,523	144,550	141,785	-2%	148,000	4%	152,000	3%	154,000	1%	158,000	
Payments in lieu of taxes	58,658	70,637	59,000	74,150	26%	75,400	2%	76,900	2%	78,200	2%	79,650	2
Taxation Total	10,203,427	11,308,449	11,318,193	12,241,375	8%	13,406,033	10%	14,293,591	7%	15,046,254	5%	15,698,968	4
User fees													
Garbage collection	638,939	711,187	713,689	760,518	7%	791,711	4%	822,319	4%	833,627	1%	854,821	3
Sanitary sewer	882,290	913,820	903,770	941,796	4%	961,920	2%	1,005,992	5%	1,028,786	2%	1,050,414	2
Sanitary sewer CRD	1,438,521	1,428,438	1,440,000	1,556,900	8%	1,498,000	-4%	1,528,000	2%	1,559,000	2%	1,590,180	2
Storm drainage	1,150	-	7,700	7,700	0%	7,700	0%	7,700	0%	7,700	0%	7,700	C
User fees Total	2,960,901	3,053,445	3,065,159	3,266,914	7%	3,259,331	0%	3,364,011	3%	3,429,113	2%	3,503,115	2
Sales of services													
Licences	63,138	61,474	62,000	62,500	1%	63,500	2%	64,000	1%	64,500	1%	65,000	1
Permits	719,980	518,552	465,800	680,000	46%	608,000	-11%	433,000	-29%	433,000	0%	433,000	
Garbage collection	845	8,719	-	7,000	0%	7,000	0%	7,000	0%	7,000	0%	7,000	
Fire protection and emergency program	328,820	359,584	345,000	351,400	2%	379,000	8%	408,750	8%	440,900	8%	475,600	
Other services	87,947	121,666	46,000	49,000	7%	44,000	-10%	62,950	43%	44,000	-30%	44,000	
Sales of services Total	1,200,730	1,069,994	918,800	1,149,900		1,101,500	-4%	975,700	-11%	989,400	1%	1,024,600	
Penalties and fines	1,200,730	1,003,334	310,000	1,143,300	23/6	1,101,300	-4/0	373,700	-11/6	363,400	1/0	1,024,000	
Fines and MTI	18,010	14,676	9,000	8,000	-11%	8,000	0%	8,000	0%	8,000	0%	8,000	
10% property tax penalty		58,498	-	-	0%	•		50,000	0%	·		50,000	
Interest on arrears and delinquent taxes	60,288		50,000	50,000		50,000	0%	•		50,000	0%	•	
Penalties and fines Total	31,064	16,348	17,000	11,000	-35%	11,000	0%	11,000	0%	11,000	0%	11,000	
Investment income	109,361	89,522	76,000	69,000	-9%	69,000	0%	69,000	0%	69,000	0%	69,000	(
Bank interest	295,946	768,308	50,000	350,000	600%	350,000	0%	350,000	0%	350,000	0%	350,000	
Interest on investments	5,328	329,459	65,000	115,000	77%	115,000	0%	115,000	0%	115,000	0%	115,000	
Investment income Total	301,274	1,097,766	115,000	465,000	304%	465,000	0%	465,000	0%	465,000	0%	465,000	(
Other revenue													
Building rental	40,866	57,725	95,700	97,600	2%	99,500	2%	101,650	2%	103,800	2%	105,800	2
FortisBC operating fee	70,063	90,748	90,750	90,750	0%	90,000	-1%	96,000	7%	96,000	0%	102,000	6
Other revenue	191,606	124,347	73,500	94,500	29%	94,500	0%	94,500	0%	94,500	0%	94,500	(
Sale of fixed assets	-	-	-	-	0%	-	0%	-	0%	-	0%	-	(
Other revenue Total	302,535	272,821	259,950	282,850	9%	284,000	0%	292,150	3%	294,300	1%	302,300	3
Government grants and transfers													
Small Communities Protection grant	449,000	344,000	380,000	380,000	0%	380,000	0%	380,000	0%	380,000	0%	380,000	
Traffic Fine Revenue Sharing grant	57,475	79,000	70,000	70,000	0%	70,000	0%	70,000	0%	70,000	0%	70,000	
Casino Revenue grant	2,005,601	1,962,320	2,000,000	2,000,000	0%	2,000,000	0%	2,000,000	0%	2,000,000	0%	2,000,000	(
Community Works Fund (gas tax) grant	515,956	538,584	538,584	538,584	0%	538,584	0%	538,584	0%	538,584	0%	538,584	
Other government grants and transfers	219.781	4,862,096	4,862,488	604,539	-88%	20,500	-97%	61,500	200%	10,500	-83%	63,000	
Government grants and transfers Total	3,247,813	7,786,000	7,851,072	3,593,123	-54%	3,009,084	-16%	3,050,084	1%	2,999,084	-2%	3,051,584	1
Contributions from developers and others	630,610	950,448	1,059,090	634,500	-40%	332,090	-48%	3,030,004	-100%	2,333,004	0%	3,031,364	0
Operating revenue Total	18,956,651	25,628,445	24,663,264	21,702,662		21,926,038	1%	22,509,536	3%	23,292,151	3%	24,114,567	
Transfers for operations	10,330,031	23,020,443	24,003,204	21,702,002	-12/0	21,320,038	1/0	22,303,330	3/0	23,232,131	3/0	24,114,30/	4
Transfers from reserves		2 002	224 600	400 000	1210/	274 740	450/	257 000	E0/	205 000	20/	274 100	-
Transfers from reserves Transfers from reserve accounts	4 226 572	3,092	221,600	490,680	121%	271,719	-45%	257,800	-5%	265,800	3%	274,100	
	1,336,573	1,234,358	1,502,861	1,677,792	12%	1,847,175	10%	1,554,363	-16%	1,625,349	5%	1,503,850	
Transfers from accumulated surplus	14,384	-	266,150	292,323	10%	108,014	-63%	131,050	21%	109,949	-16%	110,948	
Transfers from equity in capital assets	3,010,633	2,947,241	3,200,270	3,258,275	2%	3,317,441	2%	3,377,790	2%	3,439,346	2%	3,502,133	
Internal cost allocations	533,626	544,295	544,295	555,183	2%	566,284	2%	577,605	2%	589,200	2%	600,985	2
Transfers for operations Total	4,895,216	4,728,987	5,735,176	6,274,253	9%	6,110,633	-3%	5,898,608	-3%	6,029,644	2%	5,992,016	-1

Schedule 1.2 Consolidated Operating Financial Plan

2024-2028 Financial Plan April 9, 2024

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		See note											
	2022	2023	2023	2024	2024	2025	2025	2026	2026	2027	2027	2028	2028
	Actual	Actual	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget
					Chg %		Chg %		Chg %		Chg %		Chg %
Expense													
Operating expense													
General government services													
Legislative	184,415	243,566	231,469	266,737	15%	270,040	1%	338,681	25%	295,909	-13%	289,032	-2%
Public Relations	267,139	233,101	259,765	292,025	12%	327,867	12%	334,451	2%	384,638	15%	345,596	-10%
Administrative	1,237,184	1,290,649	1,416,593	1,474,794	4%	1,489,318	1%	1,535,037	3%	1,567,020	2%	1,589,757	1%
Finance	675,109	680,263	719,412	818,832	14%	748,075	-9%	770,441	3%	803,942	4%	802,484	0%
Information Technology	198,673	265,903	298,515	358,294	20%	341,955	-5%	349,210	2%	384,665	10%	408,803	
Other Fiscal Services	194,625	100,092	17,500	107,650	515%	107,800	0%	108,000	0%	108,200	0%	108,364	
General government services Total	2,757,146	2,813,575	2,943,254	3,318,332	13%	3,285,055	-1%	3,435,820	5%	3,544,374	3%	3,544,036	1
Protective services	_,,	7,020,010	_,; ::,=::	-,,		2,222,000		0,100,000		2,2 1 1,21 1		2,2 1 1,2 2 2	
Fire Services	1,953,736	2,143,413	2,117,468	2,620,163	24%	2,812,367	7%	3,032,131	8%	3,216,006	6%	3,361,748	5%
Emergency Planning	253,718	232,590	282,647	290,964	3%	254,160	-13%	261,052	3%	268,143	3%	275,471	3%
Building Inspection	206,488	205,313	263,479	226,511	-14%	231,389	2%	236,381	2%	241,460	2%	246,708	
Bylaw Enforcement	132,715	145,462	157,419	167,878	7%	172,000	2%	176,221	2%	180,549	2%	184,985	
Other Protective Services	56,500	50,058	50,058	51,560	3%	53,107	3%	54,700	3%	56,341	3%	57,468	2%
Police	1,835,466	2,542,396	2,682,630	3,111,901	16%	3,434,339	10%	3,627,704	6%	3,921,856	8%	4,134,824	
Protective services Total	4,438,622	5,319,234	5,553,701	6,468,977	16%	6,957,362	8%	7,388,189	6%	7,884,355	7%	8,261,204	1
Transportation services	.,,	5,025,201	2,230,752	0, 100,011	20,0	0,007,002	U /U	1,000,200	0,0	1,00.,000		0,202,201	3 ,0
Transportation Administration	765,744	778,812	939,259	898,046	-4%	1,340,888	49%	942,269	-30%	965,192	2%	988,678	2%
Transportation Roads	1,524,152	1,853,241	1,925,604	1,928,406	0%	1,970,091	2%	2,020,611	3%	2,068,196	2%	2,116,663	
Drainage	204,231	213,303	235,290	263,720	12%	250,048	-5%	255,298	2%	284,762	12%	290,438	
Transportation services Total	2,494,126	2,845,357	3,100,153	3,090,172	0%	3,561,027	15%	3,218,178	-10%	3,318,150	3%	3,395,779	
Environmental health services		_,= :=,==:	2,222,222	2,222,22		2,002,021		0,220,210		2,022,200		2,000,000	
Garbage Collection	552,951	638,625	641,274	698,653	9%	723,371	4%	752,474	4%	762,202	1%	781,827	3%
Sanitary Sewer	1,707,863	1,750,102	1,843,540	1,965,751	7%	1,915,590	-3%	1,954,502	2%	1,994,635	2%	2,035,151	
Environmental health services Total	2,260,814	2,388,728	2,484,814	2,664,404	7%	2,638,961	-1%	2,706,976	3%	2,756,837	2%	2,816,978	1
Development services	_,,	_,===,===		_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		_,,		_,,		_,,		_,=_,==	
Planning Services	537,796	501,904	726,538	942,136	30%	1,045,652	11%	669,636	-36%	683,621	2%	622,958	-9%
Economic Development	24,144	25,277	27,070	30,604	13%	31,319	2%	31,950	2%	32,584	2%	33,239	
Development services Total	561,941	527,180	753,608	972,740	29%	1,076,971	11%	701,586	-35%	716,205	2%	656,197	1
Parks services	552,612	021,200	100,000			_,0:0,0:0		,					
Parks Services	793,375	853,244	972,962	1,060,788	9%	957,021	-10%	1,124,599	18%	1,014,439	-10%	1,092,401	8%
Parks services Total	793,375	853,244	972,962	1,060,788	9%	957,021	-10%	1,124,599	18%	1,014,439	-10%	1,092,401	8%
Recreation and culture services			,	, ,		,		, ,		, , , , , , , , , , , , , , , , , , , ,		, , .	
Library Services	562,773	604,155	603,714	651,985	8%	688,064	6%	712,312	4%	739,959	4%	766,044	4%
Recreation Services	820,987	768,358	768,358	768,644	0%	798,621	4%	828,170	4%	857,156	4%	887,157	4%
Recreation and culture services Total	1,383,760	1,372,514	1,372,072	1,420,629	4%	1,486,685	5%	1,540,482	4%	1,597,115	4%	1,653,201	4%
Interest on debt	217,112	217,112	217,112	217,112	0%	217,112	0%	217,112	0%	181,170	-17%	181,170	1
Operating expense Total	14,906,896	16,336,943	17,397,676	19,213,154	10%	20,180,194	5%	20,332,942	1%	21,012,645	3%	21,600,966	i e
Internal cost allocations	533,626	544,295	544,295	555,183	2%	566,284	2%	577,605	2%	589,200	2%	600,985	1
Amortization	3,010,633	2,947,241	3,200,270	3,258,275	2%	3,317,441	2%	3,377,790	2%	3,439,346	2%	3,502,133	
Principal payment on debt	315,615	315,615	315,615	315,615	0%	333,073	6%	333,073	0%	201,822	-39%	201,822	
Transfers to reserves/surplus	5,080,382	9,036,367	8,940,584	4,634,688	-48%	3,639,679	-21%	3,786,734	4%	4,078,782	8%	4,200,677	3%
Expense Total	23.847.152	29,180,462	30.398.440	27,976,915	-8%	28.036.671	0%	28.408.144	1%	29.321.795	3%	30.106.583	1

Schedule 1.3 Consolidated Capital Financial Plan

2024-2028 Financial Plan April 9, 2024

See	

		See note											
	2022	2023	2023	2024	2024	2025	2025	2026	2026	2027	2027	2028	2028
	Actual	Actual	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget
					Chg %								
Revenue													
Revenue from capital sources													
Other revenue	118,328	142,582	39,000	36,846	-6%	-	-100%	-	0%	-	0%	-	0%
Government grants and transfers	18,255	4,776	228,100	1,412,825	519%	500,000	-65%	933,333	87%	4,010,078	330%	2,000,000	-50%
Contributions from developers and others	1,279,619	-	-	-	0%	99,000	0%	-	-100%	-	0%	-	0%
Development cost charges	119,257	187,988	681,255	553,276	-19%	310,806	-44%	2,478,935	698%	579,711	-77%	967,740	67%
Revenue from capital sources Total	1,535,458	335,347	948,355	2,002,947	111%	909,806	-55%	3,412,268	275%	4,589,789	35%	2,967,740	-35%
Transfers for capital													
Transfers from reserves	511,029	542,370	1,515,220	2,673,600	76%	1,996,194	-25%	472,500	-76%	175,250	-63%	470,770	169%
Transfers from reserve accounts	383,738	1,687,310	4,199,695	3,905,048	-7%	2,232,500	-43%	2,029,157	-9%	714,841	-65%	450,090	-37%
Transfers for capital Total	894,767	2,229,681	5,714,915	6,578,648	15%	4,228,694	-36%	2,501,657	-41%	890,091	-64%	920,860	3%
Revenue Total	2,430,225	2,565,027	6,663,270	8,581,595	29%	5,138,500	-40%	5,913,925	15%	5,479,880	-7%	3,888,600	-29%
Expense													
Capital expenditures													
General government services	128,206	259,614	631,400	445,965	-29%	73,000	-84%	100,000	37%	132,000	32%	240,000	82%
Protective services	167,190	159,938	481,720	584,100	21%	1,425,000	144%	25,000	-98%	25,000	0%	63,600	154%
Transportation services	1,416,587	1,132,245	3,230,400	5,867,880	82%	2,571,500	-56%	3,563,925	39%	4,365,000	22%	3,045,000	-30%
Environmental health services	449,160	342,034	971,500	683,000	-30%	569,000	-17%	1,840,000	223%	35,000	-98%	500,000	1329%
Parks services	145,154	536,880	1,348,250	1,000,650	-26%	500,000	-50%	385,000	-23%	922,880	140%	40,000	-96%
Capital expenditures Total	2,306,297	2,430,711	6,663,270	8,581,595	29%	5,138,500	-40%	5,913,925	15%	5,479,880	-7%	3,888,600	-29%
Transfers to reserves/surplus													
Loss on disposal of assets	5,474,228	35,222	-	-	0%	-	0%	-	0%	-	0%	-	0%
Transfers to reserves/surplus Total	5,474,228	35,222	-	-	0%	•	0%	-	0%	-	0%	-	0%
Expense Total	7,780,525	2,465,934	6,663,270	8,581,595	29%	5,138,500	-40%	5,913,925	15%	5,479,880	-7%	3,888,600	-29%
Surplus / (deficit)	- 5,350,300	99,094	-	-	0%	-	0%	-	0%	-	0%	-	0%

SCHEDULE 2 NON-CORE PROJECTS



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Schedule 2.1 Non-core Projects

Division		Project						5-Year
Priority	Project Description	Summary	2024	2025	2026	2027	2028	Total
General Government	Services							
1-Critical	Information security management system	N-088	45,300	-	-	-	-	45,300
2-Required	Accessibility plan development	N-101	10,000	-	-	12,500	-	22,500
3-Strategic	Asset management program improvements	N-111	80,000	25,000	25,000	25,000	25,000	180,000
	Communications and engagement coordinator	N-103	29,375	58,870	64,325	66,220	68,175	286,965
	Community satisfaction survey	N-037	-	-	-	45,000	-	45,000
	Information technology strategic plan update	N-028	22,000	-	-	25,000	-	47,000
	Investment program development	N-066	25,000	-	-	-	-	25,000
	Strategic Asset Management Plan	N-096	4,000	-	-	-	-	4,000
	Sustainable infrastructure replacement plan	N-042	4,000	-	-	20,000	-	24,000
	Truth and reconciliation awareness	N-068	7,500	7,650	7,800	7,960	8,120	39,030
5-Discretionary	Cool it! Climate action leadership training	N-114	2,800	3,000	-	-	-	5,800
	Volunteer community improvement grant program	N-110	-	2,500	-	-	-	2,500
General Government S	Services Total		229,975	97,020	97,125	201,680	101,295	727,095
Protective Services								
1-Critical	FireSmart program	N-113	112,775	-	-	-	-	112,775
	Full-time fire personnel	N-085	139,260	506,670	661,640	748,900	857,805	2,914,275
2-Required	ECOMM dispatch services for RCMP	N-097	-	229,255	319,500	338,600	360,000	1,247,355
	Next generation 911 preparedness	N-112	45,000	-	-	-	-	45,000
	West Shore RCMP building expansion-design validation	N-116	186,720	-	-	-	-	186,720
3-Strategic	Additional policing municipal employees	N-053	41,000	75,000	77,850	79,300	166,900	440,050
	Additional RCMP members	N-054	40,000	167,000	172,000	355,000	366,000	1,100,000
	Community wildfire resiliency plan	N-076	32,010	-	-	-	-	32,010
	Emergency Response and Recovery Plan update	N-072	20,000	-	-	-	-	20,000
	Emergency social services supplies	N-119	23,500	-	-	-	-	23,500
Protective Services To	tal		640,265	977,925	1,230,990	1,521,800	1,750,705	6,121,685
Transportation Service	es							
4-Optimal	Drainage master plan update	N-098	-	208,000	-	-	-	208,000
	Transportation master plan update	N-105	-	200,000	-	-	-	200,000
Transportation Service	es Total		-	408,000	-	-	-	408,000
Environmental Service								
5-Discretionary	Bear safe bins pilot	N-120	5,000	-	-	-	-	5,000
Environmental Service	es Total		5,000	-	-	-	-	5,000

Schedule 2.1 Non-core Projects

Division		Project						5-Year
Priority	Project Description	Summary	2024	2025	2026	2027	2028	Total
Development Services								
2-Required	Community Planner (temporary)	N-115	94,515	32,170	-	-	-	126,685
	Housing needs assessment report update	N-040	22,500	-	-	-	25,000	47,500
3-Strategic	Coastal Adaptation Plan	N-089	95,000	75,000	-	-	-	170,000
	Community engagement strategy	N-036	80,000	-	-	-	-	80,000
	Housing strategy	N-092	-	-	-	75,000	-	75,000
	Official community plan	N-025	100,000	300,000	-	-	-	400,000
	Placemaking urban design plan	N-067	-	-	25,000	25,000	-	50,000
5-Discretionary	Amenity cost charges bylaw	N-117	-	75,000	-	-	-	75,000
	Off-street parking review	N-099	-	-	75,000	-	-	75,000
	Public engagement-zoning bylaw updates	N-118	7,500	7,500	-	-	-	15,000
Development Services 1	Fotal		399,515	489,670	100,000	100,000	25,000	1,114,185
Parks Services								
3-Strategic	Urban forestry strategy	N-074	82,500	-	-	-	-	82,500
4-Optimal	Helmcken Centennial Park Master Plan	N-064	-	-	55,000	-	-	55,000
5-Discretionary	Little Road park plan	N-087	-	-	35,000	-	-	35,000
	Public art program	N-102	50,000	400	51,400	800	53,300	155,900
Parks Services Total			132,500	400	141,400	800	53,300	328,400
5-Year Total			1,407,255	1,973,015	1,569,515	1,824,280	1,930,300	8,704,365

Schedule 2.2 Non-core Projects Funding

										Taxation %	Total Budget
Year			Casino	Community	Grants and				Property		
PS Ref	Project Description	Surplus	Reserve	Works Fund	Contribution	Reserves	DCCs	User Fees	Taxes		
2024											
N-025	Official community plan	-	-	-	-	100,000	-	-	-	0.00%	100,000
N-028	Information technology strategic plan update	-	22,000	-	-	-	-	-	-	0.00%	22,000
N-036	Community engagement strategy	-	80,000	-	-	-	-	-	-	0.00%	80,000
N-040	Housing needs assessment report update	-	-	-	-	22,500	-	-	-	0.00%	22,500
N-042	Sustainable infrastructure replacement plan	-	-	4,000	-	-	-	-	-	0.00%	4,000
N-053	Additional policing municipal employees	-	-	-	-	-	-	-	41,000	0.37%	41,000
N-054	Additional RCMP members	-	-	-	-	40,000	-	-	-	0.00%	40,000
N-066	Investment program development	-	25,000	-	-	-	-	-	-	0.00%	25,000
N-068	Truth and reconciliation awareness	7,500	-	-	-	-	-	-	-	0.00%	7,500
N-072	Emergency Response and Recovery Plan update	-	-	-	20,000	-	-	-	-	0.00%	20,000
N-074	Urban forestry strategy	-	82,500	-	-	-	-	-	-	0.00%	82,500
N-076	Community wildfire resiliency plan	-	-	-	32,010	-	-	-	-	0.00%	32,010
N-085	Full-time fire personnel	-	-	-	-	-	-	-	139,260	1.25%	139,260
N-088	Information security management system	-	38,800	-	6,500	-	-	-	-	0.00%	45,300
N-089	Coastal Adaptation Plan	-	-	-	95,000	-	-	-	-	0.00%	95,000
N-096	Strategic Asset Management Plan	-	-	2,000	2,000	-	-	-	-	0.00%	4,000
N-101	Accessibility plan development	-	10,000	-	-	-	-	-	-	0.00%	10,000
N-102	Public art program	-	-	-	50,000	-	-	-	-	0.00%	50,000
N-103	Communications and engagement coordinator	-	-	-	-	-	-	-	29,375	0.26%	29,375
N-111	Asset management program improvements	-	80,000	-	-	-	-	-	-	0.00%	80,000
N-112	Next generation 911 preparedness	-	-	-	45,000	-	-	-	-	0.00%	45,000
N-113	FireSmart program	-	-	-	112,775	-	-	-	-	0.00%	112,775
N-114	Cool it! Climate action leadership training	-	-	-	-	2,800	-	-	-	0.00%	2,800
N-115	Community Planner (temporary)	-	-	-	-	94,515	-	-	-	0.00%	94,515
N-116	West Shore RCMP building expansion-design validate	-	-	-	-	186,720	-	-	-	0.00%	186,720
N-118	Public engagement-zoning bylaw updates	-	7,500	-	-	-	-	-	-	0.00%	7,500
N-119	Emergency social services supplies	-	-	-	23,500	-	-	-	-	0.00%	23,500
N-120	Bear safe bins pilot	-	-	-	-	-	-	5,000	-	0.00%	5,000
2024 Tota	al	7,500	345,800	6,000	386,785	446,535	-	5,000	209,635	1.89%	1,407,255

Schedule 2.2 Non-core Projects Funding

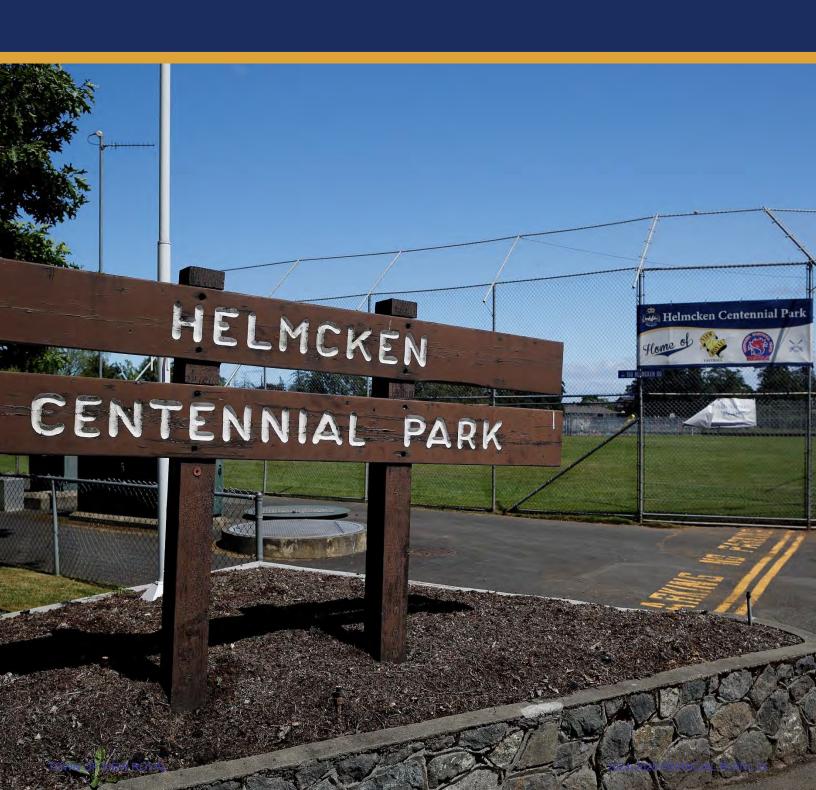
										Taxation %	Total Budget
Year			Casino	Community	Grants and				Property	70	Duuget
PS Ref	Project Description	Surplus	Reserve	•	Contribution	Reserves	DCCs	User Fees	Taxes		
2025	•	<u> </u>									
N-025	Official community plan	-	290,246	-	-	9,754	-	-	-	0.00%	300,000
N-053	Additional policing municipal employees	-	-	-	-	-	-	-	75,000	0.68%	75,000
N-054	Additional RCMP members	-	-	-	-	167,000	-	-	-	0.00%	167,000
N-068	Truth and reconciliation awareness	-	-	-	-	-	-	-	7,650	0.07%	7,650
N-085	Full-time fire personnel	-	-	-	-	-	-	-	506,670	4.56%	506,670
N-089	Coastal Adaptation Plan	-	75,000	-	-	-	-	-	-	0.00%	75,000
N-097	ECOMM dispatch services for RCMP	-	-	-	-	-	-	-	229,255	2.07%	229,255
N-098	Drainage master plan update	-	-	-	10,000	-	198,000	-	-	0.00%	208,000
N-102	Public art program	-	-	-	-	-	-	-	400	0.00%	400
N-103	Communications and engagement coordinator	-	-	-	-	-	-	-	58,870	0.53%	58,870
N-105	Transportation master plan update	-	65,910	-	-	-	134,090	-	-	0.00%	200,000
N-110	Volunteer community improvement grant program	-	2,500	-	-	-	-	-	-	0.00%	2,500
N-111	Asset management program improvements	-	25,000	-	-	-	-	-	-	0.00%	25,000
N-114	Cool it! Climate action leadership training	-	-	-	-	3,000	-	-	-	0.00%	3,000
N-115	Community Planner (temporary)	-	-	-	-	32,170	-	-	-	0.00%	32,170
N-117	Amenity cost charges bylaw	-	-	-	-	75,000	-	-	-	0.00%	75,000
N-118	Public engagement-zoning bylaw updates	-	7,500	-	-	-	-	-	-	0.00%	7,500
2025 Tota	al	-	466,156	-	10,000	286,924	332,090	-	877,845	7.91%	1,973,015
2026											
N-053	Additional policing municipal employees	-	-	-	-	-	-	-	77,850	0.70%	77,850
N-054	Additional RCMP members	-	-	-	-	172,000	-	-	-	0.00%	172,000
N-064	Helmcken Centennial Park Master Plan	-	55,000	-	-	-	-	-	-	0.00%	55,000
N-067	Placemaking urban design plan	-	25,000	-	-	-	-	-	-	0.00%	25,000
N-068	Truth and reconciliation awareness	-	-	-	-	-	-	-	7,800	0.07%	7,800
N-085	Full-time fire personnel	-	-	-	-	-	-	-	661,640	5.96%	661,640
N-087	Little Road park plan	-	-	35,000	-	-	-	-	-	0.00%	35,000
N-097	ECOMM dispatch services for RCMP	-	-	-	-	-	-	-	319,500	2.88%	319,500
N-099	Off-street parking review	-	75,000	-	-	-	-	-	-	0.00%	75,000
N-102	Public art program	-	-	-	51,000	-	-	-	400	0.00%	51,400
N-103	Communications and engagement coordinator	-	-	-	-	-	-	-	64,325	0.58%	64,325
N-111	Asset management program improvements	-	25,000	-	-	-	-	-	-	0.00%	25,000
2026 Tota	al	-	180,000	35,000	51,000	172,000	-	-	1,131,515	10.19%	1,569,515

Schedule 2.2 Non-core Projects Funding

										Taxation	Total
Year			Casino	Community	Grants and				Property	%	Budget
	Project Description	Surplus	Reserve	•	Contribution	Reserves	DCCs	User Fees	Taxes		
2027	1 Toject Description	Juipius	NC3CI VC	WOIKS Fullu	Contribution	NC3CI VC3	DCC3	O3CI I CC3	Taxes		
N-028	Information technology strategic plan update		25,000							0.00%	25,000
N-037	Community satisfaction survey		45,000							0.00%	45,000
N-042	Sustainable infrastructure replacement plan	-	-	20,000	_	_	_	-	_	0.00%	20,000
N-053	Additional policing municipal employees	-	_	-	_	_	-	_	79,300	0.71%	79,300
N-054	Additional RCMP members	-	-	_	-	265,800	-	-	89,200	0.80%	355,000
N-067	Placemaking urban design plan	-	25,000	-	-	-	-	-	-	0.00%	25,000
N-068	Truth and reconciliation awareness	-	-	-	-	-	-	-	7,960	0.07%	7,960
N-085	Full-time fire personnel	-	-	-	-	-	-	-	748,900	6.75%	748,900
N-092	Housing strategy	-	75,000	-	-	-	-	-	-	0.00%	75,000
N-097	ECOMM dispatch services for RCMP	-	-	-	-	-	-	-	338,600	3.05%	338,600
N-101	Accessibility plan development	-	12,500	-	-	-	-	-	-	0.00%	12,500
N-102	Public art program	-	-	-	-	-	-	-	800	0.01%	800
N-103	Communications and engagement coordinator	-	-	-	-	-	-	-	66,220	0.60%	66,220
N-111	Asset management program improvements	-	25,000	-	-	-	-	-	-	0.00%	25,000
2027 Tota	al	-	207,500	20,000	-	265,800	-	-	1,330,980	11.99%	1,824,280
2028											
N-040	Housing needs assessment report update	-	25,000	-	-	-	-	-	-	0.00%	25,000
N-053	Additional policing municipal employees	-	-	-	-	-	-	-	166,900	1.50%	166,900
N-054	Additional RCMP members	-	-	-	-	274,100	-	-	91,900	0.83%	366,000
N-068	Truth and reconciliation awareness	-	-	-	-	-	-	-	8,120	0.07%	8,120
N-085	Full-time fire personnel	-	-	-	-	-	-	-	857,805	7.73%	857,805
N-097	ECOMM dispatch services for RCMP	-	-	-	-	-	-	-	360,000	3.24%	360,000
N-102	Public art program	-	-	-	52,500	-	-	-	800	0.01%	53,300
N-103	Communications and engagement coordinator	-	-	-	-	-	-	-	68,175	0.61%	68,175
N-111	Asset management program improvements	-	25,000	-	-	-	-	-	-	0.00%	25,000
2028 Tota	al	-	50,000	-	52,500	274,100	-	-	1,553,700	14.00%	1,930,300
5-Year To	tal	7,500	1,249,456	61,000	500,285	1,445,359	332,090	5,000	5,103,675		8,704,365

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SCHEDULE 3 CAPITAL PROJECTS



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TOWN OF VIEW ROYAL

Schedule 3.1 Capital Projects

Division		Project						5-Year
Priority	Project Description	Summary	2024	2025	2026	2027	2028	Total
General Governi	ment Services							
2-Required	Ergonomic workstation replacement	C-101	170,000	-	-	-	-	170,000
	Financial software replacement	C-174	-	-	25,000	50,000	150,000	225,000
3-Strategic	IT infrastructure hardware replacements	C-038	53,650	20,000	25,000	27,000	30,000	155,650
	IT workstation ever-greening	C-040	54,315	47,500	50,000	50,000	50,000	251,815
	Records information management system	C-004	168,000	-	-	-	-	168,000
4-Optimal	Town Hall energy conservation measures	C-172	-	5,500	-	5,000	10,000	20,500
General Governi	ment Services Total		445,965	73,000	100,000	132,000	240,000	990,965
Protective Servi	ces							
1-Critical	Fire services vehicle replacement-1991 brush truck	C-176	350,000	-	-	-	-	350,000
	Firefighting gear decontamination unit	C-178	65,000	-	-	-	-	65,000
2-Required	Fire services vehicle replacement-1992 Superior E-One	C-113	-	1,400,000	-	-	-	1,400,000
	Fire training ground improvements	C-132	50,000	-	-	-	-	50,000
	Firefighting hose replacement	C-131	27,600	-	-	-	-	27,600
	SCBA cylinder and battery replacements	C-130	-	-	-	-	38,600	38,600
3-Strategic	Community forest protection equipment	C-177	25,000	25,000	25,000	25,000	25,000	125,000
	Emergency social services equipment	C-182	6,500	-	-	-	-	6,500
	West Shore RCMP building capital projects	C-010	25,000	-	-	-	-	25,000
5-Discretionary	Public Safety Building landscaping	C-085	35,000	-	-	-	-	35,000
Protective Service	ces Total		584,100	1,425,000	25,000	25,000	63,600	2,122,700
Transportation S	Services							
2-Required	Atkins Road sidewalk-Anya Court to Langford border	C-107	830,705	-	-	-	-	830,705
-	Island Hwy and Prince Robert Drive realignment	C-175	-	310,000	-	-	-	310,000
	Island Hwy upgrades-Hart Road to Wilfert Rd	C-066	450,000	-	-	-	-	450,000
	Island Hwy upgrades-Helmcken Rd to Beaumont Ave	C-012	-	-	-	-	3,015,000	3,015,000
3-Strategic	Admirals Road active transportation improvements	C-180	-	-	300,000	4,335,000	-	4,635,000
	Curb and sidewalks-Burnside Rd W-Helmcken to Saanich border	C-117	-	90,000	1,788,925	-	-	1,878,925
	LED lighting upgrades	C-065	30,000	30,000	30,000	30,000	30,000	150,000
	Six Mile Road improvements	C-018	251,540	135,000	-	-	-	386,540
	Six Mile Road improvements-roundabout	C-018	3,073,200	-	-	-	-	3,073,200
4-Optimal	Curb and sidewalk replacement-Helmcken-Eagle Creek Village to Burns	C-054	225,000	-	-	-	-	225,000
	Intersection improvements-Helmcken Rd at Watkiss Way	C-128	87,350	1,166,500	-	-	-	1,253,850
	Island Hwy upgrades-4 mile trestle to Shoreline Drive	C-020	-	140,000	1,400,000	-	-	1,540,000
	Island Hwy upgrades-Helmcken Road to Colwood I/C design	C-076	330,000	-	-	-	-	330,000
	Jedburgh Road sidewalk	C-080	298,400	-	-	-	-	298,400
	North Burnside drainage improvements	C-129	-	200,000	-	-	-	200,000
	Traffic signal upgrades-Island Hwy	C-127	70,000	-	-	-	-	70,000
	VR Ave drainage-Beaumont to Stewart/Beaumont to Plowright	C-017		455,000	_	_	_	455,000

Schedule 3.1 Capital Projects

Division		Project						5-Year
Priority	Project Description	Summary	2024	2025	2026	2027	2028	Total
5-Discretionary	Bus shelter installation	C-139	45,000	45,000	45,000	-	-	135,000
	Noise barrier feasibility-Hwy 1 offramp at Six Mile Road	C-179	100,000	-	-	-	-	100,000
	St. Giles Street lighting improvements	C-138	61,685	-	-	-	-	61,685
	Traffic signal upgrades-collector road intersections	C-140	15,000	-	-	-	-	15,000
Transportation S	Services Total		5,867,880	2,571,500	3,563,925	4,365,000	3,045,000	19,413,305
Environmental S	ervices							
2-Required	Atkins pump station pump replacements	C-030	-	69,000	-	-	-	69,000
	Glenairlie pump station upgrade	C-087	35,000	500,000	-	-	-	535,000
	Norquay pump station upgrade	C-089	-	-	-	35,000	500,000	535,000
	Packers pump station upgrade	C-115	633,000	-	-	-	-	633,000
	SCADA server replacement	C-106	15,000	-	-	-	-	15,000
	Sewer gravity main upgrade-Fort Victoria to Pheasant Lane	C-109	-	-	1,840,000	-	-	1,840,000
Environmental S	ervices Total		683,000	569,000	1,840,000	35,000	500,000	3,627,000
Parks Services								
2-Required	Parks vehicle replacement plan	C-031	88,200	100,000	-	55,000	-	243,200
3-Strategic	Development of road ends	C-114	-	40,000	40,000	40,000	40,000	160,000
	Hart Road Lime Kiln heritage restoration	C-111	-	-	-	217,880	-	217,880
	Helmcken Centennial Park master plan implementation	C-034	-	-	-	250,000	-	250,000
	Playground replacement program	C-032	378,025	110,000	185,000	100,000	-	773,025
	View Royal Park development	C-035	332,725	220,000	160,000	150,000	-	862,725
4-Optimal	Glentana Trail improvements	C-173	30,000	-	-	-	-	30,000
	Heddle Trail to Prince Robert Drive fencing	C-019	-	30,000	-	-	-	30,000
	Watkiss Way Community Park development	C-122	171,700	-	-	-	-	171,700
5-Discretionary	Eagle Creek trail-circular path	C-052	-	-	-	70,000	-	70,000
	Nursery Hill to Brydon Road trail connector	C-091	-	-	-	40,000	-	40,000
Parks Services To	otal		1,000,650	500,000	385,000	922,880	40,000	2,848,530
5-YearTotal			8,581,595	5,138,500	5,913,925	5,479,880	3,888,600	29,002,500

Schedule 3.2 Capital Projects Funding

Year		Casino	Community	Grants and			
PS Ref	Project Description	Reserve	Works Fund	Contributions	Reserves	DCCs	Total
2024							
C-004	Records information management system	168,000	-	-	-	-	168,000
C-010	West Shore RCMP building capital projects	-	-	-	25,000	-	25,000
C-018	Six Mile Road improvements	-	251,540	-	-	-	251,540
C-018	Six Mile Road improvements-roundabout	-	1,242,138	60,000	1,468,000	303,062	3,073,200
C-031	Parks vehicle replacement plan	-	-	-	88,200	-	88,200
C-032	Playground replacement program	128,781	-	-	189,012	60,232	378,025
C-035	View Royal Park development	-	114,625	218,100	-	-	332,725
C-038	IT infrastructure hardware replacements	53,650	-	-	-	-	53,650
C-040	IT workstation ever-greening	54,315	-	-	-	-	54,315
C-054	Curb and sidewalk replacement-Helmcken-Eagle Creek Village to Burnside Rd	201,794	-	-	-	23,206	225,000
C-065	LED lighting upgrades	-	30,000	-	-	-	30,000
C-066	Island Hwy upgrades-Hart Road to Wilfert Rd	135,000	-	315,000	-	-	450,000
C-076	Island Hwy upgrades-Helmcken Road to Colwood I/C design	231,990	-	-	-	98,010	330,000
C-080	Jedburgh Road sidewalk	-	-	-	298,400	-	298,400
C-085	Public Safety Building landscaping	35,000	-	-	-	-	35,000
C-087	Glenairlie pump station upgrade	-	-	-	26,700	8,300	35,000
C-101	Ergonomic workstation replacement	170,000	-	-	-	-	170,000
C-106	SCADA server replacement	-	-	-	15,000	-	15,000
C-107	Atkins Road sidewalk-Anya Court to Langford border	17,480	-	813,225	-	-	830,705
C-115	Packers pump station upgrade	-	-	36,846	535,688	60,466	633,000
C-122	Watkiss Way Community Park development	-	171,700	-	-	-	171,700
C-127	Traffic signal upgrades-Island Hwy	70,000	-	-	-	-	70,000
C-128	Intersection improvements-Helmcken Rd at Watkiss Way	87,350	-	-	-	-	87,350
C-131	Firefighting hose replacement	-	-	-	27,600	-	27,600
C-132	Fire training ground improvements	50,000	-	-	-	-	50,000
C-138	St. Giles Street lighting improvements	61,685	-	-	-	-	61,685
C-139	Bus shelter installation	45,000	-	-	-	-	45,000
C-140	Traffic signal upgrades-collector road intersections	15,000	-	-	-	-	15,000
C-173	Glentana Trail improvements	30,000	-	-	-	-	30,000
C-176	Fire services vehicle replacement-1991 brush truck	350,000	-	-	-	-	350,000
C-177	Community forest protection equipment	25,000	-	-	-	-	25,000
C-178	Firefighting gear decontamination unit	65,000	-	-	-	-	65,000
C-179	Noise barrier feasibility-Hwy 1 offramp at Six Mile Road	100,000	-	-	-	-	100,000
C-182	Emergency social services equipment	-	-	6,500	-	-	6,500
2024 Tota	Γ	2,095,045	1,810,003	1,449,671	2,673,600	553,276	8,581,595

Schedule 3.2 Capital Projects Funding

Year		Casino	Community	Grants and			
PS Ref	Project Description	Reserve	Works Fund	Contributions	Reserves	DCCs	Total
2025	•						
C-017	VR Ave drainage-Beaumont to Stewart/Beaumont to Plowright	-	113,750	-	341,250	-	455,000
C-018	Six Mile Road improvements	60,000	75,000	-	-	-	135,000
C-019	Heddle Trail to Prince Robert Drive fencing	30,000	-	-	-	-	30,000
C-020	Island Hwy upgrades-4 mile trestle to Shoreline Drive	98,420	-	-	-	41,580	140,000
C-030	Atkins pump station pump replacements	-	-	-	69,000	-	69,000
C-031	Parks vehicle replacement plan	-	-	-	100,000	-	100,000
C-032	Playground replacement program	22,330	-	-	55,000	32,670	110,000
C-035	View Royal Park development	-	220,000	-	-	-	220,000
C-038	IT infrastructure hardware replacements	20,000	-	-	-	-	20,000
C-040	IT workstation ever-greening	47,500	-	-	-	-	47,500
C-065	LED lighting upgrades	-	30,000	-	-	-	30,000
C-087	Glenairlie pump station upgrade	-	-	-	449,500	50,500	500,000
C-113	Fire services vehicle replacement-1992 Superior E-One	1,400,000	-	-	-	-	1,400,000
C-114	Development of road ends	40,000	-	-	-	-	40,000
C-117	Curb and sidewalks-Burnside Rd W-Helmcken to Saanich border	-	-	-	-	90,000	90,000
C-128	Intersection improvements-Helmcken Rd at Watkiss Way	-	-	599,000	539,754	27,746	1,166,500
C-129	North Burnside drainage improvements	-	-	-	200,000	-	200,000
C-139	Bus shelter installation	45,000	-	-	-	-	45,000
C-172	Town Hall energy conservation measures	5,500	-	-	-	-	5,500
C-175	Island Hwy and Prince Robert Drive realignment	-	-	-	241,690	68,310	310,000
C-177	Community forest protection equipment	25,000	-	-	-	-	25,000
2025 Tota	al .	1,793,750	438,750	599,000	1,996,194	310,806	5,138,500
2026							
C-020	Island Hwy upgrades-4 mile trestle to Shoreline Drive	50,867	-	933,333	-	415,800	1,400,000
C-032	Playground replacement program	55,375	-	-	92,500	37,125	185,000
C-035	View Royal Park development	-	160,000	-	-	-	160,000
C-038	IT infrastructure hardware replacements	25,000	-	-	-	-	25,000
C-040	IT workstation ever-greening	50,000	-	-	-	-	50,000
C-065	LED lighting upgrades	-	30,000	-	-	-	30,000
C-109	Sewer gravity main upgrade-Fort Victoria to Pheasant Lane	-	-	-	380,000	1,460,000	1,840,000
C-114	Development of road ends	31,090	-	-	-	8,910	40,000
C-117	Curb and sidewalks-Burnside Rd W-Helmcken to Saanich border	1,140,925	180,000	-	-	468,000	1,788,925
C-139	Bus shelter installation	45,000	-	-	-	-	45,000
C-174	Financial software replacement	25,000	-	-	-	-	25,000
C-177	Community forest protection equipment	25,000	-	-	-	-	25,000
C-180	Admirals Road active transportation improvements	210,900	-	-	-	89,100	300,000
2026 Tota	al	1,659,157	370,000	933,333	472,500	2,478,935	5,913,925

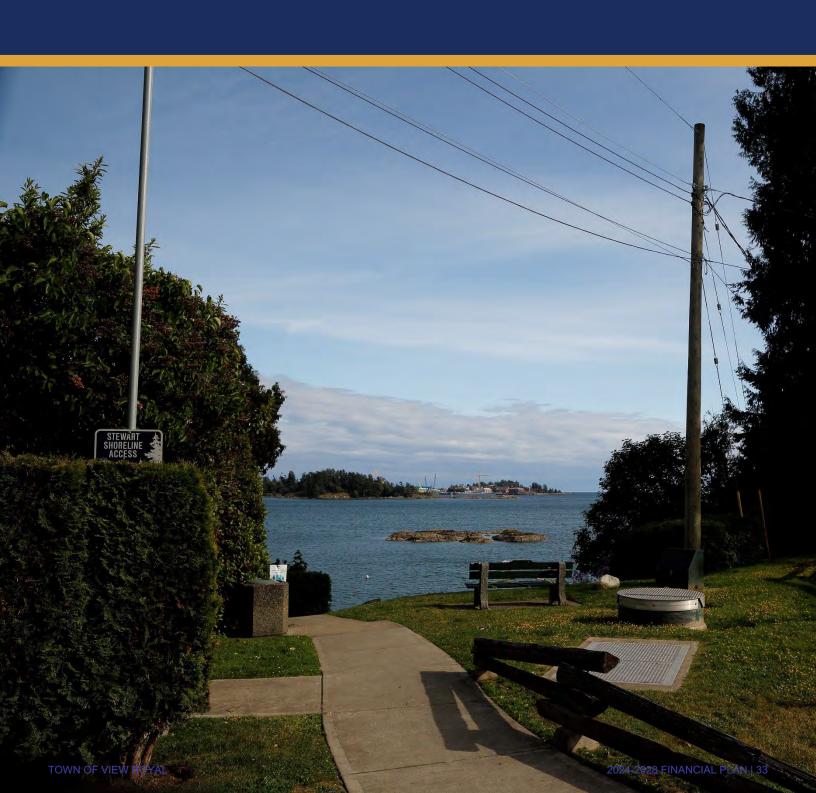
Schedule 3.2 Capital Projects Funding

Year		Casino	Community	Grants and			
PS Ref	Project Description	Reserve	Works Fund	Contributions	Reserves	DCCs	Total
2027							
C-031	Parks vehicle replacement plan	-	-	-	55,000	-	55,000
C-032	Playground replacement program	20,300	-	-	50,000	29,700	100,000
C-034	Helmcken Centennial Park master plan implementation	-	212,875	-	-	37,125	250,000
C-035	View Royal Park development	-	150,000	-	-	-	150,000
C-038	IT infrastructure hardware replacements	27,000	-	-	-	-	27,000
C-040	IT workstation ever-greening	50,000	-	-	-	-	50,000
C-052	Eagle Creek trail-circular path	-	70,000	-	-	-	70,000
C-065	LED lighting upgrades	-	30,000	-	-	-	30,000
C-089	Norquay pump station upgrade	-	-	-	30,250	4,750	35,000
C-091	Nursery Hill to Brydon Road trail connector	-	-	-	40,000	-	40,000
C-111	Hart Road Lime Kiln heritage restoration	43,576	-	174,304	-	-	217,880
C-114	Development of road ends	31,090	-	-	-	8,910	40,000
C-172	Town Hall energy conservation measures	5,000	-	-	-	-	5,000
C-174	Financial software replacement	50,000	-	-	-	-	50,000
C-177	Community forest protection equipment	25,000	-	-	-	-	25,000
C-180	Admirals Road active transportation improvements	-	-	3,835,774	-	499,226	4,335,000
2027 Tota	l	251,966	462,875	4,010,078	175,250	579,711	5,479,880
2028							
C-012	Island Hwy upgrades-Helmcken Rd to Beaumont Ave	124,000	-	2,000,000	-	891,000	3,015,000
C-038	IT infrastructure hardware replacements	30,000	-	-	-	-	30,000
C-040	IT workstation ever-greening	50,000	-	-	-	-	50,000
C-065	LED lighting upgrades	-	30,000	-	-	-	30,000
C-089	Norquay pump station upgrade	-	-	-	432,170	67,830	500,000
C-114	Development of road ends	31,090	-	-	-	8,910	40,000
C-130	SCBA cylinder and battery replacements	-	-	-	38,600	-	38,600
C-172	Town Hall energy conservation measures	10,000	-	-	-	-	10,000
C-174	Financial software replacement	150,000	-	-	-	-	150,000
C-177	Community forest protection equipment	25,000	-	-	-	-	25,000
2028 Tota		420,090	30,000	2,000,000	470,770	967,740	3,888,600
Total		6,220,008	3,111,628	8,992,082	5,788,314	4,890,468	29,002,500

Schedule 3.3 Operational Costs of Capital Projects

Division							5-Year
PS Ref	Project Description	2024	2025	2026	2027	2028	Total
General G	overnment Services						
C-004	Records information management system	8,000	18,900	19,300	19,700	20,100	86,000
C-174	Financial system replacement	-	-	-	-	40,000	40,000
General G	overnment Services Total	8,000	18,900	19,300	19,700	60,100	126,000
Transporta	ation Services						
C-017	VR Ave drainage-Beaumont to Stewart/Beaumont to Plowright	-	-	1,000	1,000	1,000	3,000
C-018	Six Mile Road improvements	3,500	5,000	5,000	5,000	5,000	23,500
C-020	Island Hwy upgrades-4 mile trestle to Shoreline Drive	-	-	-	5,000	5,000	10,000
C-054	Curb and sidewalk replacement-Helmcken-Eagle Creek Village to Burnside R	-	500	500	500	500	2,000
C-066	Island Hwy upgrades-Hart Road to Wilfert Road	-	625	625	625	625	2,500
C-080	Jedburgh Road sidewalk	-	500	500	500	500	2,000
C-107	Atkins Road sidewalk-Anya Court to Langford border	-	1,000	1,000	1,000	1,000	4,000
C-117	Curb and sidewalks-Burnside Rd W-Helmcken to Saanich border	-	-	-	1,000	1,000	2,000
C-128	Intersection improvements-Helmcken Rd at Watkiss Way	-	-	500	500	500	1,500
C-139	Bus shelter installation	800	800	800	800	800	4,000
C-180	Admirals Road active transportation improvements	-	-	-	-	1,000	1,000
Transporta	ation Services Total	4,300	8,425	9,925	15,925	16,925	55,500
Parks Serv	ices						
C-019	Heddle Trail to Prince Robert Drive fencing	-	-	500	500	500	1,500
C-032	Playground replacement program	1,000	5,000	5,000	5,000	5,000	21,000
C-034	Helmcken Centennial Park master plan implementation	-	-	-	-	1,000	1,000
C-035	View Royal Park development	1,500	6,000	15,000	20,000	20,000	62,500
C-091	Nursery Hill to Brydon Road trail connector	-	-	-	1,000	1,000	2,000
C-111	Hart Road Lime Kiln heritage restoration	-	-	-	1,000	2,500	3,500
C-114	Development of road ends	-	2,000	2,500	3,000	3,500	11,000
C-122	Watkiss Way Community Park development	-	2,000	1,500	1,000	1,000	5,500
Parks Serv	ices Total	2,500	15,000	24,500	31,500	34,500	108,000
5-Year Tota	al	14,800	42,325	53,725	67,125	111,525	289,500

SCHEDULE 4 PROJECTED RESERVE BALANCES



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Schedule 4 Projected Reserve Balances

2024-2028 Financial Plan April 9, 2024

	2023	2024	2025	2026	2027	2028
Capital reserve funds						
Capital Works and Land						
Opening balance	1,342,857	1,412,971	1,199,081	1,039,781	1,125,861	1,214,681
Contributions	-	61,000	62,000	64,000	65,000	66,300
Capital projects	-	(298,400)	(241,690)	-	-	-
Interest	70,114	23,510	20,390	22,080	23,820	25,620
Capital Works and Land Total	1,412,971	1,199,081	1,039,781	1,125,861	1,214,681	1,306,601
Capital Renewal						
Opening balance	907,642	1,162,286	1,818,346	1,851,591	2,553,611	3,557,334
Transfer from other fund	-	100,000	200,000	300,000	567,193	667,193
Contributions	200,000	520,400	338,195	351,950	366,780	379,400
Capital projects	-	-	(541,250)	-	-	-
Interest	54,644	35,660	36,300	50,070	69,750	92,080
Capital Renewal Total	1,162,286	1,818,346	1,851,591	2,553,611	3,557,334	4,696,007
Park Improvement						
Opening balance	490,136	612,952	562,470	650,220	704,530	805,320
Contributions	105,000	127,500	130,000	133,000	135,000	137,700
Capital projects	(11,456)	(189,012)	(55,000)	(92,500)	(50,000)	-
Interest	29,272	11,030	12,750	13,810	15,790	18,860
Park Improvement Total	612,952	562,470	650,220	704,530	805,320	961,880
Machinery and Equipment						
Opening balance	371,043	288,161	268,731	236,871	306,381	321,181
Contributions	63,500	63,500	63,500	63,500	63,500	63,500
Capital projects	(166,216)	(88,200)	(100,000)	-	(55,000)	-
Interest	19,834	5,270	4,640	6,010	6,300	7,690
Machinery and Equipment Total	288,161	268,731	236,871	306,381	321,181	392,371
Fire Department Equipment						
Opening balance	140,090	159,125	191,275	252,225	314,385	377,795
Contributions	37,027	56,000	56,000	56,000	56,000	56,000
Capital projects	(26,232)	(27,600)	-	-	-	(38,600
Interest	8,240	3,750	4,950	6,160	7,410	7,910
Fire Department Equipment Total	159,125	191,275	252,225	314,385	377,795	403,105
Police Capitalization						
Opening balance	353,126	365,896	349,756	358,796	368,016	377,416
Contributions	-	2,000	2,000	2,000	2,000	2,000
Capital projects	(5,605)	(25,000)	-	-	-	-
Interest	18,375	6,860	7,040	7,220	7,400	7,590
Police Capitalization Total	365,896	349,756	358,796	368,016	377,416	387,006
Sewer Capital						
Opening balance	1,669,747	1,509,998	1,067,230	678,430	449,950	578,365
Contributions	89,500	113,700	116,400	142,700	147,325	150,400
Capital projects	(335,953)	(577,388)	(518,500)	(380,000)	(30,250)	(432,170
Interest	86,704	20,920	13,300	8,820	11,340	5,940
Sewer Capital Total	1,509,998	1,067,230	678,430	449,950	578,365	302,535
Growing Communities Fund						
Opening balance	-	4,879,515	3,412,265	2,906,992	2,965,132	3,024,432
Contributions	4,665,000	-	-	-	-	-
Non-core requests	-	(66,160)	(22,519)	-	-	-
Capital projects	-	(1,468,000)	(539,754)	-	-	-
Interest	214,515	66,910	57,000	58,140	59,300	60,490
Growing Communities Fund Total	4,879,515	3,412,265	2,906,992	2,965,132	3,024,432	3,084,922
Capital reserve funds Total	10,390,904	8,869,154	7,974,906	8,787,866	10,256,524	11,534,427

Note: Interest earnings assumed at 2% per year on average fund balance

Schedule 4 Projected Reserve Balances

2024-2028 Financial Plan April 9, 2024

	2023	2024	2025	2026	2027	2028
Operating reserve funds						
Future Expenditures						
Opening balance	1,084,103	1,244,334	1,375,304	1,510,934	1,651,314	1,796,954
Contributions	100,000	104,000	106,000	108,000	110,400	112,600
Interest	60,231	26,970	29,630	32,380	35,240	38,190
Future Expenditures Total	1,244,334	1,375,304	1,510,934	1,651,314	1,796,954	1,947,744
Police Operating						
Opening balance	2,009,760	2,218,321	1,927,861	1,729,581	1,518,551	1,295,141
Contributions	100,000	96,250	17,000	17,000	17,000	17,000
Core operating	-	(197,800)	(82,200)	(85,800)	-	-
Non-core requests	-	(226,720)	(167,000)	(172,000)	(265,800)	(274,100)
Interest	108,561	37,810	33,920	29,770	25,390	20,760
Police Operating Total	2,218,321	1,927,861	1,729,581	1,518,551	1,295,141	1,058,801
Operating reserve funds Total	3,462,655	3,303,165	3,240,515	3,169,865	3,092,095	3,006,545
Statutory reserve funds						
Drainage DCCs						
Opening balance	1,350,651	1,497,597	1,558,147	1,414,887	1,453,387	1,492,657
Contributions	74,679	30,000	27,000	10,000	10,000	10,000
Non-core requests	-	-	(198,000)	-	-	, -
Interest	72,267	30,550	27,740	28,500	29,270	30,050
Drainage DCCs Total	1,497,597	1,558,147	1,414,887	1,453,387	1,492,657	1,532,707
Highways DCCs	, ,	, ,	, ,			<u> </u>
Opening balance	2,090,251	2,946,800	2,971,792	3,001,936	2,190,996	1,846,990
Contributions	927,665	391,000	333,000	119,000	119,000	119,000
Non-core requests	(32,067)	-	(134,090)	,		,
Capital projects	(167,642)	(424,278)	(227,636)	(972,900)	(499,226)	(891,000)
Interest	128,593	58,270	58,870	42,960	36,220	21,500
Highways DCCs Total	2,946,800	2,971,792	3,001,936	2,190,996	1,846,990	1,096,490
Park Improvements DCCs	_,_,_,	_,==,==	2,002,000	_,,	_,,	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Opening balance	597,192	1,064,479	1,207,937	1,366,057	1,405,582	1,415,607
Contributions	447,837	180,000	164,000	58,000	58,000	58,000
Capital projects	(21,728)	(60,232)	(32,670)	(46,035)	(75,735)	(8,910)
Interest	41,178	23,690	26,790	27,560	27,760	29,290
Park Improvements DCCs Total	1,064,479	1,207,937	1,366,057	1,405,582	1,415,607	1,493,987
Parkland Acquisition DCCs	2,001,110	_,,	_,,,,,,,,,		_,,	
Opening balance	916,075	1,726,685	2,066,195	2,386,995	2,533,675	2,683,285
Contributions	745,731	299,000	274,000	97,000	97,000	97,000
Interest	64,879	40,510	46,800	49,680	52,610	55,610
Parkland Acquisition DCCs Total	1,726,685	2,066,195	2,386,995	2,533,675	2,683,285	2,835,895
Sewer DCCs	2,: 20,000	_,000,_00	_,,,,,,,,,	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		_,
Opening balance	1,268,231	2,231,181	2,563,675	2,889,835	1,574,715	1,717,635
Contributions	880,106	351,000	320,000	114,000	114,000	114,000
Capital projects	(3,648)	(68,766)	(50,500)	(1,460,000)	(4,750)	(67,830)
Interest	86,492	50,260	56,660	30,880	33,670	35,270
Sewer DCCs Total	2,231,181	2,563,675	2,889,835	1,574,715	1,717,635	1,799,075
Parks and Open Space	_,	_,555,675	_,000,000	_,_,_,	2,7 27,000	2,, 33,0,3
Opening balance	1,431,067	1,505,786	1,535,906	1,566,626	1,597,956	1,629,916
Interest	74,719	30,120	30,720	31,330	31,960	32,600
Parks and Open Space Total	1,505,786	1,535,906	1,566,626	1,597,956	1,629,916	1,662,516
i aiks and Open Space Total	1,303,700	1,333,300	1,300,020	1,331,330	1,023,310	1,002,310

Note: Interest earnings assumed at 2% per year on average fund balance

Schedule 4 Projected Reserve Balances

2024-2028 Financial Plan April 9, 2024

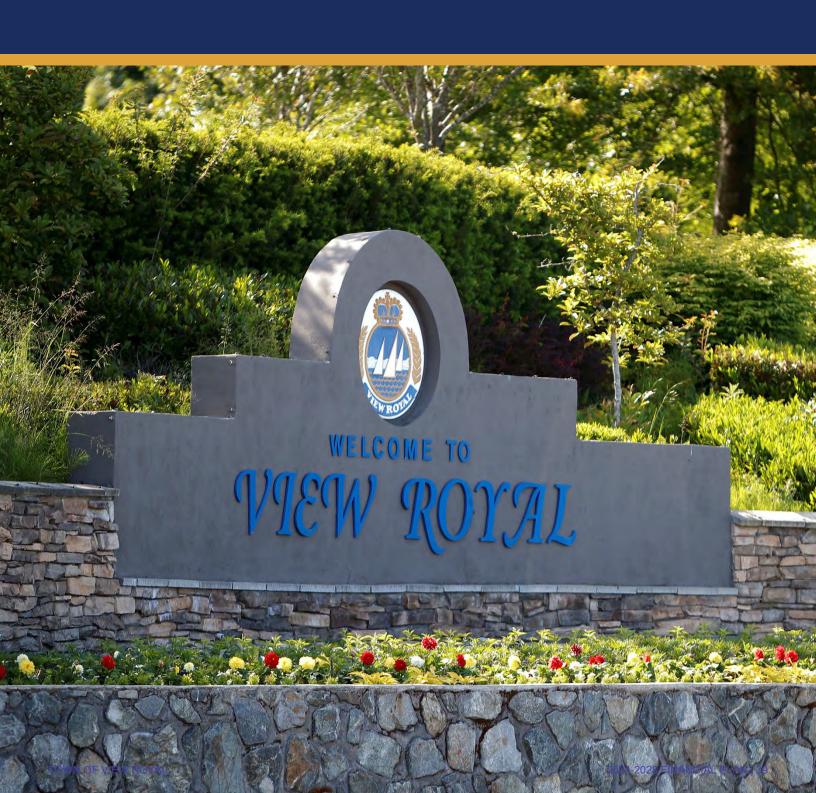
	2023	2024	2025	2026	2027	2028
Reserve accounts						
Casino Revenue						
Opening balance	4,606,192	4,751,391	3,174,709	1,648,989	480,469	633,154
Gaming revenue	1,962,320	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000
Grants in aid	(97,860)	(100,000)	(100,000)	(100,000)	(100,000)	(100,000)
West Shore Parks and Recreation	(768,358)	(768,644)	(798,621)	(762,170)	(720,656)	(676,657)
Debt servicing	(167,193)	(167,193)	(167,193)	(167,193)	-	-
Core operating	(15,250)	-	-	-	-	-
Non-core requests	(40,513)	(345,800)	(466,156)	(180,000)	(207,500)	(50,000)
Capital projects	(727,947)	(2,095,045)	(1,793,750)	(1,659,157)	(251,966)	(420,090)
Transfer to other fund	-	(100,000)	(200,000)	(300,000)	(567,193)	(667,193)
Casino Revenue Total	4,751,391	3,174,709	1,648,989	480,469	633,154	719,214
Community Works Fund						
Opening balance	2,750,248	2,350,232	1,094,263	1,217,977	1,378,591	1,462,980
Federal gas tax grant	538,584	538,584	538,584	538,584	538,584	538,584
Non-core requests	(20,307)	(6,000)	-	(35,000)	(20,000)	-
Capital projects	(1,060,296)	(1,810,003)	(438,750)	(370,000)	(462,875)	(30,000)
Interest	142,003	21,450	23,880	27,030	28,680	39,430
Community Works Fund Total	2,350,232	1,094,263	1,217,977	1,378,591	1,462,980	2,010,994
Tree Replacement Funds						
Opening balance	40,571	45,244	45,244	45,244	45,244	45,244
Contributions	8,000	10,000	10,000	10,000	10,000	10,000
Core operating	(3,327)	(10,000)	(10,000)	(10,000)	(10,000)	(10,000)
Tree Replacement Funds Total	45,244	45,244	45,244	45,244	45,244	45,244
Reserve accounts Total	7,146,867	4,314,216	2,912,210	1,904,304	2,141,378	2,775,452
Multi-purpose reserve funds						
Community Amenity Contributions						
Opening balance	662,178	1,623,239	2,302,889	2,348,949	2,395,929	2,403,049
Contributions	910,350	634,500	-	-	-	-
Capital projects	-	-	-	-	(40,000)	-
Interest	50,711	45,150	46,060	46,980	47,120	48,060
Community Amenity Contributions Total	1,623,239	2,302,889	2,348,949	2,395,929	2,403,049	2,451,109
Multi-purpose reserve funds Total	1,623,239	2,302,889	2,348,949	2,395,929	2,403,049	2,451,109
Total	33,596,193	30,693,076	29,102,916	27,014,275	28,679,136	30,188,203

Note: Interest earnings assumed at 2% per year on average fund balance

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TOWN OF VIEW ROYAL 2024-2028 FINANCIAL PLAN | 38

SCHEDULE 5 SERVICE PLANS BUDGETS



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TOWN OF VIEW ROYAL 2024-2028 FINANCIAL PLAN | 40

		See note															
	2022	2023	2023	2024	2024	2024	2024	2024	2024	2025	2025	2026	2026	2027	2027	2028	2028
			Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget
	Actual	Actual	Total	Core	Core Chg	Non-core	Ops CoC	Total	Chg %								
General Government Services																	
Revenue																	
Administrative																	
00340 - Other Revenue	15,855	13,721	16,700	16,700	0%	-	-	16,700	0%	16,700	0%	16,700	0%	16,700	0%	16,700	0%
Administrative Total	15,855	13,721	16,700	16,700	0%	-	-	16,700	0%	16,700	0%	16,700	0%	16,700	0%	16,700	0%
Finance																	
00330 - Sales of Services	19,001	5,816	10,000	10,000	0%	-	-	10,000	0%	10,000	0%	28,950	190%	10,000	-65%	10,000	0%
00340 - Other Revenue	13,560	10,410	14,000	12,000	-14%	-	-	12,000	-14%	12,000	0%	12,000	0%	12,000	0%	12,000	0%
Finance Total	32,561	16,226	24,000	22,000	-8%	-	-	22,000	-8%	22,000	0%	40,950	86%	22,000	-46%	22,000	0%
Revenue Total	48,416	29,946	40,700	38,700	-5%	-	-	38,700	-5%	38,700	0%	57,650	49%	38,700	-33%	38,700	0%
Expense																	
Legislative																	
01100 - Legislative	145,775	243,566	231,469	266,737	15%	-	-	266,737	15%	270,040	1%	285,581	6%	295,909	4%	289,032	-2%
01300 - Elections	38,640	-	-	-	0%	-	-	-	0%	-	0%	53,100	0%	-	-100%	-	0%
Legislative Total	184,415	243,566	231,469	266,737	15%	-	-	266,737	15%	270,040	1%	338,681	25%	295,909	-13%	289,032	-2%
Public Relations																	
01200 - Public Relations	165,189	134,507	151,931	150,599	1%	29,375	-	179,974	18%	213,055	18%	216,913	2%	264,230	22%	222,246	-16%
01250 - Public Relations - Archives	101,950	98,594	107,834	112,051	4%	-	-	112,051	4%	114,812	2%	117,538	2%	120,408	2%	123,350	2%
Public Relations Total	267,139	233,101	259,765	262,650	2%	29,375	-	292,025	12%	327,867	12%	334,451	2%	384,638	15%	345,596	-10%
Administrative	,		,	· ·		,		,									
01400 - Administration	1,148,524	1,198,609	1,323,598	1,358,267	4%	20,300	8,000	1,386,567	5%	1,401,218	1%	1,445,183	3%	1,475,369	2%	1,496,273	1%
01450 - Admin Buildings	87,244	89,750	90,935	86,126	4%	-	-	86,126	-5%	85,957	0%	87,674	2%	89,428	2%	91,217	2%
01455 - Town Hall Grounds	1,416	2,290	2,060	2,101	2%	-	-	2,101	2%	2,143	2%	2,180	2%	2,223	2%	2,267	2%
Administrative Total	1,237,184	1,290,649	,	1,446,494	4%	20,300	8,000	1,474,794	4%	1,489,318	1%	1,535,037	3%	1,567,020	2%	1,589,757	1%
Finance	, , , ,	,,-	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, -, -		.,	.,	, , -		,,	-	,,		,,.		,	
01500 - Finance	675,109	680,263	719,412	705,832	4%	113,000	-	818,832	14%	748,075	-9%	770,441	3%	803,942	4%	802,484	0%
Finance Total	675,109	680,263		705,832	4%	113,000	-	818,832	14%	748,075	-9%	770,441	3%	803,942	4%	802,484	0%
Information Technology		,	-,	,		-,		,		, ,		,					
01600 - Information Technology	198,673	265,903	298,515	290,994	42%	67,300	-	358,294	20%	341,955	-5%	349,210	2%	384,665	10%	408,803	6%
Information Technology Total	198,673	265,903	298,515	290,994	42%	67,300	-	358,294	20%	341,955	-5%	349,210	2%	384,665	10%	408,803	6%
Expense Total	2,562,521	2,713,483		2,972,707	7%	229,975	8,000	3,210,682	10%	3,177,255	-1%	3,327,820	5%	3,436,174	3%	3,435,672	0%
General Government Services Total	- 2,514,105	- 2,683,537		- 2,934,007	8%	- 229,975	- 8,000	- 3,171,982	10%	- 3,138,555	-1%	- 3,270,170	4%	- 3,397,474	4%	- 3,396,972	0%
Protective Services	,, , , , ,	,,	,,.	7 7			.,	., ,		.,,		., ., .	-	,,,,,		.,,.	
Revenue																	
Fire Services																	
00330 - Sales of Services	299,383	348,084	319,000	344,400	8%	_	-	344,400	8%	372,000	8%	401,750	8%	433,900	8%	468,600	8%
00340 - Other Revenue	13,275	26,125	·	31,800	2%	_	-	31,800	2%	32,500	2%	33,150	2%	33,800	2%	34,500	2%
Fire Services Total	312,658	374,209		376,200		-	-	376,200	7%	404,500	8%	434,900	8%	467,700	8%	503,100	8%
Emergency Planning	012,000	,	550,255	,	-,-			,		10.,000		10 1,000		101,700		333,233	
00330 - Sales of Services	29,437	11,500	26,000	7,000	-73%	-	_	7,000	-73%	7,000	0%	7,000	0%	7,000	0%	7,000	0%
Emergency Planning Total	29,437	11,500		7,000		-	-	7,000	-73%	7,000	0%	7,000	0%	7,000	0%	7,000	0%
Building Inspection	25, .57	12,000	20,000	.,000				2,000		7,556		,,550		.,000		.,000	
00310 - Permits	569,079	395,718	335,500	545,000	62%	_	_	545,000	62%	495,000	-9%	320,000	-35%	320,000	0%	320,000	0%
Building Inspection Total	569,079	395,718	335,500	545,000	62%	_	_	545,000	62%	495,000	-9%	320,000	-35%	320,000	0%	320,000	0%
Other Protective Services	233,073	233,710	233,300	2 13,000	32/0	-		2 /3,000	J=/0	.55,000	570	3_0,000	55/6	5_0,000	-70	320,000	
00300 - Licences	63,138	61,474	62,000	62,500	1%	_	_	62,500	1%	63,500	2%	64,000	1%	64,500	1%	65,000	1%
Other Protective Services Total	63,138	61,474		62,500		-	1	62,500	1%	63,500	2%	64,000	1%	64,500	1%	65,000	1%
Other Protective Services rotal	03,130	01,474	02,000	02,300	1/0			02,300	1/0	03,300	£/0	04,000	1/0	04,300	1/0	03,000	

2024-2028 Financial Plan April 9, 2024

2024-2028 Financial Plan April 9, 2024

		See note															
	2022	2023	2023	2024	2024	2024	2024	2024	2024	2025	2025	2026	2026	2027	2027	2028	2028
			Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget
	Actual	Actual	Total	Core	Core Chg	Non-core	Ops CoC	Total	Chg %	Total	Chg %	Total	Chg %	Total	Chg %	Total	Chg %
Bylaw Enforcement																	
00320 - Fines and MTI	18,010	14,676	9,000	8,000	-11%	-	-	8,000	-11%	8,000	0%	8,000	0%	8,000	0%	8,000	0%
Bylaw Enforcement Total	18,010	14,676	9,000	8,000	-11%	-	-	8,000	-11%	8,000	0%	8,000	0%	8,000	0%	8,000	0%
Police																	
00340 - Other Revenue	40,566	46,712	76,500	77,800	2%	-	-	77,800	2%	79,000	2%	80,500	2%	82,000	2%	83,300	2%
00400 - Unconditional Grants	57,475	79,000	70,000	70,000	0%	-	-	70,000	0%	70,000	0%	70,000	0%	70,000	0%	70,000	0%
Police Total	98,041	125,712	146,500	147,800	1%	-	-	147,800	1%	149,000	1%	150,500	1%	152,000	1%	153,300	1%
Revenue Total	1,090,363	983,288	929,200	1,146,500	23%	-	-	1,146,500	23%	1,127,000	-2%	984,400	-13%	1,019,200	4%	1,056,400	4%
Expense																	
Fire Services																	
02110 - Fire General	1,417,496	1,490,805	1,611,795	1,706,182	10%	329,045	-	2,035,227	26%	2,211,042	9%	2,415,069	9%	2,582,785	7%	2,711,922	5%
02111 - Fire Volunteers	355,837	426,661	349,351	425,062	31%	-	-	425,062	22%	437,167	3%	449,618	3%	462,434	3%	475,621	3%
02150 - Fire Building	104,265	152,173	92,141	94,016	9%	-	-	94,016	2%	95,900	2%	97,823	2%	99,777	2%	101,773	2%
02160 - Fire Vehicles	76,138	73,775	64,181	65,858	3%	-	-	65,858	3%	68,258	4%	69,621	2%	71,010	2%	72,432	2%
Fire Services Total	1,953,736	2,143,413	2,117,468	2,291,118	13%	329,045	-	2,620,163	24%	2,812,367	7%	3,032,131	8%	3,216,006	6%	3,361,748	5%
Emergency Planning																	
02300 - Emergency Program	238,853	221,524	262,065	226,351	0%	43,500	-	269,851	3%	232,821	-14%	239,473	3%	246,326	3%	253,411	3%
02350 - Emergency Support Services	13,767	9,919	17,198	17,664	3%	-	-	17,664	3%	17,823	1%	17,989	1%	18,154	1%	18,323	1%
02360 - Emerg Program-Vehicles	1,098	1,147	3,384	3,449	2%	-	-	3,449	2%	3,516	2%	3,590	2%	3,663	2%	3,737	2%
Emergency Planning Total	253,718	232,590	282,647	247,464	0%	43,500	-	290,964	3%	254,160	-13%	261,052	3%	268,143	3%	275,471	3%
Building Inspection						,				20.,200							
02410 - Protective Inspections	204,573	204,310	260,654	223,630	-14%	-	-	223,630	-14%	228,450	2%	233,391	2%	238,411	2%	243,598	2%
02460 - Protective Inspections-Vehicles	1.915	1,004	2.825	2.881	2%	-	_	2.881	2%	2,939	2%	2,990	2%	3.049	2%	3.110	2%
Building Inspection Total	206,488	205,313	263,479	226,511	-14%	_	_	226,511	-14%	231,389	2%	236,381	2%	241,460	2%	246,708	2%
Other Protective Services	200,100	200,020	200, 175		2170				21,70	202,005		200,002		212,100		2.0,700	
02500 - Animal Control	56,500	50,058	50,058	51,560	3%	_	_	51,560	3%	53,107	3%	54,700	3%	56,341	3%	57,468	2%
Other Protective Services Total	56,500	50.058	50.058	51,560	3%	_	_	51,560	3%	53,107	3%	54,700	3%	56.341	3%	57,468	2%
Bylaw Enforcement	30,300	30,030	30,030	31,300	370			31,300	370	33,107	370	34,700	370	30,341	370	37,400	
02200 - Bylaw Enforcement	130,908	137,478	154,874	165,282	7%	_	_	165,282	7%	169,353	2%	173,521	2%	177,795	2%	182,176	2%
02260 - Bylaw-Vehicles	1,808	7,984	2,545	2,596	2%			2,596	2%	2,647	2%	2,700	2%	2,754	2%	2,809	2%
Bylaw Enforcement Total	132.715	145,462	157,419	167,878	7%	_	_	167,878	7%	172.000	2%	176,221	2%	180.549	2%	184.985	2%
Police	132,713	143,402	137,413	107,070	770	_	_	107,878	770	172,000	270	170,221	2/0	100,545	2/0	104,505	
02000 - RCMP	1,763,975	2,463,549	2,604,530	2,764,531	6%	267,720		3,032,251	16%	3,353,089	11%	3,544,804	6%	3,837,298	8%	4,048,575	6%
02050 - RCMP-Building	71,490	78,848	78,100	79,650	2%	207,720	-	79,650	2%	81,250	2%	82,900	2%	84,558	2%	86,249	2%
Police Total	1,835,466	2,542,396	2,682,630	2.844.181	6%	267,720	-	3,111,901	16%		10%		6%	3,921,856	8%	4,134,824	5%
	4,438,622	5,319,234	5,553,701	5,828,712	7%	640,265	-	6,468,977	16%	3,434,339 6,957,362	8%	3,627,704 7,388,189	6%	7,884,355	7%	8,261,204	5%
Expense Total	1 1				4%	,	-		15%		10%		10%	· ·	7%		5%
Protective Services Total	- 3,348,259	- 4,335,946	- 4,624,501	- 4,682,212	4%	- 640,265	-	- 5,322,477	15%	- 5,830,362	10%	- 6,403,789	10%	- 6,865,155	176	- 7,204,804	5%
Transportation Services																	
Revenue																	
Transportation Administration	0.613	42.270	0.000	0.000	00/			0.000	00/	0.000	00/	0.000	00/	0.000	00/	0.000	
00330 - Sales of Services	9,812	12,379	9,800	9,800	0%	-	-	9,800	0%	9,800	0%	9,800	0%	9,800	0%	9,800	0%
00340 - Other Revenue	240,141	194,023	148,450	169,450	14%	-	-	169,450	14%	168,700	0%	174,700	4%	174,700	0%	180,700	3%
00790 - Cost Recovery - Work for Others	32,210	75,828	-	-	0%	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
Transportation Administration Total	282,163	282,230	158,250	179,250	13%	-	-	179,250	13%	178,500	0%	184,500	3%	184,500	0%	190,500	3%
Revenue Total	282,163	282,230	158,250	179,250	13%	-	-	179,250	13%	178,500	0%	184,500	3%	184,500	0%	190,500	3%

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		See note															
	2022	2023	2023	2024	2024	2024	2024	2024	2024	2025	2025	2026	2026	2027	2027	2028	2028
			Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget
	Actual	Actual	Total	Core	Core Chg	Non-core	Ops CoC	Total	Chg %								
Expense																	
Transportation Administration																	
03100 - Transportation-General	761,391	776,232	932,599	891,715	2%	-	-	891,715	-4%	1,334,432	50%	935,687	-30%	958,479	2%	981,829	2%
03160 - Transportation-Vehicles	4,353	2,580	6,660	6,331	-5%	-	-	6,331	-5%	6,456	2%	6,582	2%	6,713	2%	6,849	2%
Transportation Administration Total	765,744	778,812	939,259	898,046	2%	-	-	898,046	-4%	1,340,888	49%	942,269	-30%	965,192	2%	988,678	2%
Transportation Roads																	
03200 - Roads & Streets	169,349	242,755	217,430	214,068	-1%	-	3,500	217,568	0%	224,508	3%	230,403	3%	242,688	5%	249,331	3%
03210 - Line Painting	49,661	84,562	79,700	81,228	2%	-	-	81,228	2%	82,853	2%	84,510	2%	86,200	2%	87,924	2%
03230 - Traffic Calming	8,631	10,363	18,600	14,800	40%	-	-	14,800	-20%	11,016	-26%	11,240	2%	11,465	2%	11,694	2%
03300 - Boulevards	822,294	960,352	961,290	965,395	0%	-	-	965,395	0%	984,702	2%	1,004,396	2%	1,024,484	2%	1,044,973	2%
03310 - Sidewalks	33,478	55,993	50,649	37,583	-26%	-	-	37,583	-26%	40,944	9%	41,700	2%	43,467	4%	44,263	2%
03320 - Bus Shelters	17,862	33,083	24,480	24,153	2%	-	800	24,953	2%	25,432	2%	25,927	2%	26,432	2%	26,945	2%
03510 - Signals	52,592	66,645	62,060	63,245	2%	-	-	63,245	2%	64,510	2%	65,810	2%	67,126	2%	68,469	2%
03520 - Signs	17,885	27,285	21,200	21,600	2%	-	-	21,600	2%	22,032	2%	22,470	2%	22,919	2%	23,378	2%
03530 - Lawn & Garden Waste	92,327	95,645	101,289	145,600	44%	-	-	145,600	44%	152,835	5%	160,093	5%	167,255	4%	176,000	5%
03600 - Snow & Ice Removal	104,776	98,824	113,270	115,668	2%	-	-	115,668	2%	121,257	5%	123,680	2%	126,154	2%	128,678	2%
03700 - Bridges	19,647	31,652	47,976	54,405	13%	-	-	54,405	13%	49,913	-8%	56,492	13%	51,930	-8%	52,969	2%
03800 - Street Lighting	135,649	146,083	227,660	186,361	-18%	-	-	186,361	-18%	190,089	2%	193,890	2%	198,076	2%	202,039	2%
Transportation Roads Total	1,524,152	1,853,241	1,925,604	1,924,106	0%	-	4,300	1,928,406	0%	1,970,091	2%	2,020,611	3%	2,068,196	2%	2,116,663	2%
Drainage																	
03400 - Drainage	204,231	213,303	235,290	263,720	12%	-	-	263,720	12%	250,048	-5%	255,298	2%	284,762	12%	290,438	2%
Drainage Total	204,231	213,303	235,290	263,720	12%	-	-	263,720	12%	250,048	-5%	255,298	2%	284,762	12%	290,438	2%
Expense Total	2,494,126	2,845,357	3,100,153	3,085,872	2%	-	4,300	3,090,172	0%	3,561,027	15%	3,218,178	-10%	3,318,150	3%	3,395,779	2%
Transportation Services Total	- 2,211,963	- 2,563,128	- 2,941,903	- 2,906,622	1%	-	- 4,300	- 2,910,922	-1%	- 3,382,527	16%	- 3,033,678	-10%	- 3,133,650	3%	- 3,205,279	2%
Environmental Services																	
Revenue																	
Garbage Collection																	
00330 - Sales of Services	845	8,719	-	7,000	0%	5,000	-	12,000	0%	7,000	-42%	7,000	0%	7,000	0%	7,000	0%
00335 - User Fees	638,939	711,187	713,689	760,518	7%	-	-	760,518	7%	791,711	4%	822,319	4%	833,627	1%	854,821	3%
Garbage Collection Total	639,784	719,906	713,689	767,518	8%	5,000	-	772,518	8%	798,711	3%	829,319	4%	840,627	1%	861,821	3%
Sanitary Sewer																	
00330 - Cost Recovery	-	-	-	-	0%	-	-	-	0%	-	0%	_	0%	-	0%	-	0%
00340 - Other Revenue	-	-	-	-	0%	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
00350 - Interest, Penalties and Commissions	4,444	46,924	15,000	15,000	0%	-	-	15,000	0%	15,000	0%	15,000	0%	15,000	0%	15,000	0%
00390 - Sewer Fees	2,320,811	2,342,258	2,343,770	2,498,696	7%	-	-	2,498,696	7%	2,459,920	-2%	2,533,992	3%	2,587,786	2%	2,640,594	2%
00500 - Transfers from Reserves	-	-	46,150	47,073	2%	-	-	47,073	2%	48,014	2%	48,970	2%	49,949	2%	50,948	2%
00790 - Work for Others	-	1,800	-	-	0%	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
Sanitary Sewer Total	2,325,256	2,390,982	2,404,920	2,560,769	6%	-	-	2,560,769	6%	2,522,934	-1%	2,597,962	3%	2,652,735	2%	2,706,542	2%
Revenue Total	2,965,040	3,110,887	3,118,609	3,328,287	7%	5,000	-	3,333,287	7%	3,321,645	0%	3,427,281	3%	3,493,362	2%	3,568,363	2%
Expense																	
Garbage Collection																	
03900 - Garbage Collection	552,951	638,625	641,274	693,653	8%	5,000	-	698,653	9%	723,371	4%	752,474	4%	762,202	1%	781,827	3%
Garbage Collection Total	552,951	638,625	641,274	693,653	8%	5,000	-	698,653	9%	723,371	4%	752,474	4%	762,202	1%	781,827	3%
Sanitary Sewer		-	-	-													
04100 - Sanitary Sewer-Admin	81,062	84,969	139,640	140,183	0%	-	-	140,183	0%	143,547	2%	146,993	2%	150,534	2%	154,169	2%
													20/				2%
04160 - Sanitary Sewer-Vehicles	1,993	1,903	3,590	3,660	2%	-	-	3,660	2%	3,734	2%	3,810	2%	3,887	2%	3,964	Z 70
04160 - Sanitary Sewer-Vehicles 04200 - Sewage Collection	1,993 63,289	1,903 28,694	3,590 69,890	3,660 71,287	2% 2%	-	-	3,660 71,287	2%	3,734 72,714	2%	3,810 74,164	2%	3,887 75,648	2%	3,964 77,161	2%

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		See note															
	2022	2023	2023	2024	2024	2024	2024	2024	2024	2025	2025	2026	2026	2027	2027	2028	2028
			Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget
	Actual	Actual	Total	Core	Core Chg	Non-core	Ops CoC	Total	Chg %	Total	Chg %	Total	Chg %	Total	Chg %	Total	Chg %
04400 - Grinder Pumps	18,802	7,025	23,300	23,766	2%	-	-	23,766	2%	24,241	2%	24,720	2%	25,214	2%	25,718	2%
08800 - CRD Sewer Conveyance and Treatment	1,395,543	1,407,265	1,440,000	1,556,900	8%	-	-	1,556,900	8%	1,498,000	-4%	1,528,000	2%	1,559,000	2%	1,590,180	2%
Sanitary Sewer Total	1,707,863	1,750,102	1,843,540	1,965,751	7%	-	-	1,965,751	7%	1,915,590	-3%	1,954,502	2%	1,994,635	2%	2,035,151	2%
Expense Total	2,260,814	2,388,728	2,484,814	2,659,404	7%	5,000	-	2,664,404	7%	2,638,961	-1%	2,706,976	3%	2,756,837	2%	2,816,978	2%
Environmental Services Total	704,226	722,160	633,795	668,883	6%	-	-	668,883	6%	682,684	2%	720,305	6%	736,525	2%	751,385	2%
Development Services		,	,					,		,							
Revenue																	
Planning Services																	
00310 - Permits	150,901	122,835	130,300	135,000	4%	-	-	135,000	4%	113,000	-16%	113,000	0%	113,000	0%	113,000	0%
00790 - Cost Recovery - Work for Others	-	,	-	_	0%	-	-	_	0%	- ,	0%	-	0%	_	0%	-,	0%
Planning Services Total	150,901	122.835	130,300	135.000	4%	-	-	135.000	4%	113,000	-16%	113,000	0%	113.000	0%	113.000	0%
Revenue Total	150,901	122,835	130,300	135,000	4%	_	_	135,000	4%	113,000	-16%	113,000	0%	113,000	0%	113,000	0%
Expense	150,501	111,000	200,000	200,000	1,0			200,000	.,,,	110,000	20,0	1 110,000	•/•	220,000	•/•	110,000	0 ,0
Planning Services																	
05100 - Planning and Development Services	537,796	501,904	726,538	542,621	6%	399,515	_	942,136	30%	1,045,652	11%	669,636	-36%	683,621	2%	622,958	-9%
Planning Services Total	537,796	501,904	726,538	542,621	6%	399,515	_	942,136	30%	1,045,652	11%	669,636	-36%	683,621	2%	622,958	-9%
Economic Development	337,730	301,304	720,330	342,021	0/0	333,313	-	342,130	30/0	1,043,032	11/0	003,030	-30/0	003,021	270	022,530	-376
05500 - Economic Development	24.144	25,277	27,070	30,604	13%			30,604	13%	31,319	2%	31,950	2%	32,584	2%	33,239	2%
· · · · · · · · · · · · · · · · · · ·	24,144	25,277	27,070	30,604	13%	-	-	30,604	13%	31,319	2%	31,950	2%	32,584	2%	33,239	2%
Economic Development Total Expense Total	561,941	527,180	753,608	573,225	7%	399,515	-	972,740	29%	1,076,971	11%	701,586	-35%	716,205	2%	656,197	-8%
• • • • • • • • • • • • • • • • • • • •	- 411,040	- 404,346	- 623,308	- 438,225	8%	- 399,515	-	- 837,740	34%	- 963,971	15%	- 588,586	-35%	- 603,205	2%	- 543,197	-8%
Development Services Total	- 411,040	- 404,546	- 023,300	- 430,223	070	- 555,515	-	- 037,740	34%	- 903,971	15%	- 300,300	-33%	- 603,203	Z70	- 545,197	-10%
Parks Services Expense																	
Parks Services	551,212	589,274	694,905	641,680	11%	132,500		774,180	11%	652,736	-16%	719,771	10%	685,610	-5%	755,003	10%
07100 - Parks, Rec & Culture-General	3,646	9.150	11,610	4,188	-64%	132,500	-	4.188	-64%	4.272	2%	4,360	2%	4.447	2%	4,536	2%
07150 - Parks, Rec & Culture-Building	,	-,				-	-	,		,		,		,		,	
07160 - Parks, Rec & Culture-Vehicles	38,528	40,143	44,705	43,815	0%	-	4.500	43,815	-2% 2%	44,676	2%	45,529	2%	46,424	2%	47,339	2% 1%
07210 - View Royal Park	16,280	24,652	21,070	19,950	2%	-	1,500	21,450		26,348	23%	35,760	36%	41,273	15%	41,697	
07220 - Centennial Park	37,732	29,438	25,801	28,999	12%	-	-	28,999	12%	29,471	2%	80,939	175%	28,154	-65%	29,712	6%
07230 - Portage Park	15,980	19,145	23,298	25,698	10%	-	-	25,698	10%	26,238	2%	26,584	1%	26,935	1%	27,294	1%
07235 - Welland Legacy Park	20,956	20,105	20,585	20,998	2%	-	-	20,998	2%	21,416	2%	21,840	2%	22,277	2%	22,723	2%
07240 - Aldersmith Park	1,604	1,792	2,450	2,499	2%	-	-	2,499	2%	2,549	2%	2,600	2%	2,653		2,706	2%
07241 - Chilco Park	4,974	9,217	8,160	8,323	2%	-	-	8,323	2%	8,489	2%	8,660	2%	8,833	2%	9,010	2%
07242 - Burnside Watkiss Park	1,226	595	-	-	0%	-	-	-	0%	-	0%		0%		0%		0%
07250 - Small Parks & Greenspaces	69,341	82,279	93,728	98,281	8%	-	1,000	99,281	6%	109,062	10%	146,378	34%	115,232	-21%	119,127	3%
07300 - Park Trees	31,897	27,454	26,650	31,357	18%	-	-	31,357	18%	31,764	1%	32,178	1%	32,601	1%	33,254	2%
Parks Services Total	793,375	853,244	972,962	925,788	9%	132,500	2,500	1,060,788	9%	957,021	-10%	1,124,599	18%	1,014,439	-10%	1,092,401	8%
Expense Total	793,375	853,244	972,962	925,788	9%	132,500	2,500	1,060,788	9%	957,021	-10%	1,124,599	18%	1,014,439	-10%	1,092,401	8%
Parks Services Total	793,375	853,244	972,962	925,788	9%	132,500	2,500	1,060,788	9%	957,021	-10%	1,124,599	18%	1,014,439	-10%	1,092,401	8%
Recreation & Culture Services																	
Expense																	
Library Services										****							
07600 - Library Services	562,773	604,155	603,714	651,985	8%	-	-	651,985	8%	688,064	6%	712,312	4%	739,959	4%	766,044	4%
Library Services Total	562,773	604,155	603,714	651,985	8%	-	-	651,985	8%	688,064	6%	712,312	4%	739,959	4%	766,044	4%
Recreation Services	1																
07500 - Recreation Services	820,987	768,358	768,358	768,644	0%	-	-	768,644	0%	798,621	4%	828,170	4%	857,156	4%	887,157	4%
Recreation Services Total	820,987	768,358	768,358	768,644	0%	-	-	768,644	0%	798,621	4%	828,170	4%	857,156	4%	887,157	4%
Expense Total Recreation & Culture Services Total	1,383,760 1,383,760	1,372,514 1,372,514	1,372,072 1,372,072	1,420,629 1,420,629	4%	-	-	1,420,629 1,420,629	4% 4%	1,486,685 1,486,685	5% 5%	1,540,482 1,540,482	4% 4%	1,597,115 1,597,115	4% 4%	1,653,201 1,653,201	4% 4%

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		See note															
	2022	2023	2023	2024	2024	2024	2024	2024	2024	2025	2025	2026	2026	2027	2027	2028	2028
			Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget
	Actual	Actual	Total	Core	Core Chg	Non-core	Ops CoC	Total	Chg %								
Fiscal Services																	
Revenue																	
Property Taxes																	
00100 - General Municipal Property Tax	10,008,298	11,093,290	11,114,643	11,801,005	7%	209,635	14,800	12,025,440	8%	13,182,633	10%	14,064,691	7%	14,814,054	5%	15,461,318	4%
00110 - Payment in Lieu of Taxes	58,658	70,637	59,000	74,150	26%	-	-	74,150	26%	75,400	2%	76,900	2%	78,200	2%	79,650	2%
00120 - 1% Utility Tax	136,471	144,523	144,550	141,785	-2%	-	-	141,785	-2%	148,000	4%	152,000	3%	154,000	1%	158,000	3%
Property Taxes Total	10,203,427	11,308,449	11,318,193	12,016,940	7%	209,635	14,800	12,241,375	8%	13,406,033	10%	14,293,591	7%	15,046,254	5%	15,698,968	4%
Other Fiscal Services																	
00350 - Interest, Penalties and Commissions	395,393	1,133,363	174,000	518,000	198%	-	-	518,000	198%	518,000	0%	518,000	0%	518,000	0%	518,000	0%
Other Fiscal Services Total	395,393	1,133,363	174,000	518,000	198%	-	-	518,000	198%	518,000	0%	518,000	0%	518,000	0%	518,000	0%
Grants and Contributions																	
00390 - Contributions and Donations	566,700	913,350	1,018,000	634,500	-38%	-	-	634,500	-38%	-	-100%	-	0%	-	0%	-	0%
00400 - Unconditional Grants	449,000	344,000	383,000	380,000	-1%	_	-	380,000	-1%	380,000	0%	380,000	0%	380,000	0%	380,000	0%
00420 - Conditional Grants	2,741,338	7,363,000	7,398,072	2,756,338	-62%	386,785	-	3,143,123	-58%	2,559,084	-19%	2,600,084	2%	2,549,084	-2%	2,601,584	
Grants and Contributions Total	3,757,038	8,620,350	8,799,072	3,770,838	-56%	386,785		4,157,623	-53%	2,939,084	-29%	2,980,084	1%	2,929,084	-2%	2,981,584	
Reserves	0,707,000	0,020,000	0,733,072	3,770,000	30,0	300,703		1,201,020		2,505,00		_,500,001		2,525,00		2,502,501	
00500 - Transfer from Reserves/Deferred Revenue	954	27.037	233.900	234.300	0%	446.535		680.835	191%	386.924	-43%	267.800	-31%	275.800	3%	284.100	3%
Reserves Total	954	27,037	233,900	234,300	0%	446,535		680,835	191%	386,924	-43%	267,800	-31%	275,800	3%	284,100	
DCCs	934	27,037	233,900	234,300	076	440,333		080,833	131/6	380,324	-43/0	207,800	-31/0	273,800	3/0	284,100	3/6
	63,910	37,098	41,090		0%				-100%	332,090	0%		-100%		0%		0%
00500 - Transfer from Reserves/Deferred Revenue DCCs Total	63,910	37,098	41,090		0%			-	-100%	332,090	0%	-	-100%	-	0%	_	0%
	63,910	37,036	41,090		U/0		-	-	-100%	332,090	U70	-	-100%	-	U%	-	U%
Casino Reserve Account	4 200 052	4 400 407	4 456 554	4 425 027	20/	245.000		4 404 627	20/	4 724 070	470/	4 500 262	420/	4 505 240	C0/	4 402 050	C0/
00557 - Trsfr from Surplus-Casino Revenue	1,299,052	1,190,107	1,456,551	1,135,837	2%	345,800		1,481,637	2%	1,731,970	17%	1,509,363	-13%	1,595,349	6%	1,493,850	
Casino Reserve Account Total	1,299,052	1,190,107	1,456,551	1,135,837	2%	345,800	-	1,481,637	2%	1,731,970	17%	1,509,363	-13%	1,595,349	6%	1,493,850	-6%
CWF Reserve Account																	
00558 - Trsfr from Surplus-Gas Tax	36,566	20,307	34,010	-	0%	6,000	-	6,000	-82%	-	-100%	35,000	0%	20,000	-43%	-	-100%
CWF Reserve Account Total	36,566	20,307	34,010	-	0%	6,000	-	6,000	-82%	-	-100%	35,000	0%	20,000	-43%	-	-100%
Surplus																	
00500 - Transfer from Reserves/Deferred Revenue	14,384	-	220,000	237,750	13%	7,500	-	245,250	11%	60,000	-76%	82,080	37%	60,000	-27%	60,000	
Surplus Total	14,384	-	220,000	237,750	13%	7,500	-	245,250	11%	60,000	-76%	82,080	37%	60,000	-27%	60,000	0%
Amortization																	
00795 - Transfer from Equity	3,010,633	2,947,241		3,258,275	2%	-	-	3,258,275	2%	3,317,441	2%	3,377,790	2%	3,439,346	2%	3,502,133	2%
Amortization Total	3,010,633	2,947,241	3,200,270	3,258,275	2%	-	-	3,258,275	2%	3,317,441	2%	3,377,790	2%	3,439,346	2%	3,502,133	2%
Internal Cost Allocations																	
00200 - Admin Fee - SOF	533,626	544,295	544,295	555,183	2%	-	-	555,183	2%	566,284	2%	577,605	2%	589,200	2%	600,985	2%
Internal Cost Allocations Total	533,626	544,295	544,295	555,183	2%	-	-	555,183	2%	566,284	2%	577,605	2%	589,200	2%	600,985	2%
Revenue Total	19,314,984	25,828,246	26,021,381	21,727,123	-14%	1,402,255	14,800	23,144,178	-11%	23,257,826	0%	23,641,313	2%	24,473,033	4%	25,139,620	3%
Expense																	
Other Fiscal Services																	
08100 - General	34,036	100,092	17,500	107,650	515%		-	107,650	515%	107,800	0%	108,000	0%	108,200	0%	108,364	0%
09000 - Losses	160,589	-	-		0%		-	-	0%	-	0%	-	0%	-	0%	-	0%
Other Fiscal Services Total	194,625	100,092	17,500	107,650	515%	-	-	107,650	515%	107,800	0%	108,000	0%	108,200	0%	108,364	0%
Reserves																	
01002 - Capital Works and Land	-	-	-	61,000	0%	-	-	61,000	0%	62,000	2%	64,000	3%	65,000	2%	66,300	2%
01009 - Fire Equipment	32,000	37,028	32,000	56,000	75%	-	-	56,000	75%	56,000	0%	56,000	0%	56,000	0%	56,000	0%
01010 - Machinery and Equipment	63,500	63,500	63,500	63,500	0%	-	-	63,500	0%	63,500	0%	63,500	0%	63,500	0%	63,500	
01012 - Police Capitalization	-	-	2,000	2,000	0%	-	-	2,000	0%	2,000	0%	2,000	0%	2,000	0%	2,000	
01013 - Police Operating	346,208	100,000	117,000	96,250	-18%	-	-	96,250	-18%	17,000	-82%	17,000	0%	17,000	0%	17,000	
01019 - Parks and Open Space	922,626		- ,555	-	0%	-	-	-	0%		0%		0%	,- 50	0%		0%
	,0		<u> </u>					<u> </u>				1				<u> </u>	

04100 - Sanitary Sewer-Admin

Expense Total

Fiscal Services Total

Internal Cost Allocations Total

Schedule 5 Service Plans Budgets

		See note															
	2022	2023	2023	2024	2024	2024	2024	2024	2024	2025	2025	2026	2026	2027	2027	2028	2028
			Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget
	Actual	Actual	Total	Core	Core Chg	Non-core	Ops CoC	Total	Chg %								
01021 - Future Operating Expenditures BL 959	100,000	100,000	100,000	104,000	4%	-	-	104,000	4%	106,000	2%	108,000	2%	110,400	2%	112,600	2%
01022 - Capital Renewal BL 960	200,000	200,000	200,000	620,400	210%	-	-	620,400	210%	538,195	-13%	651,950	21%	933,973	43%	1,046,593	12%
01023 - Parks Improvements BL 961	105,000	105,000	105,000	127,500	21%	-	-	127,500	21%	130,000	2%	133,000	2%	135,000	2%	137,700	2%
01024 - Cash in Lieu of Parking BL 1022	-	-	500,000	-	-100%	-	-	-	-100%	-	0%	-	0%	-	0%	-	0%
01025 - Community Amenity Contrib BL 1080	560,700	910,350	518,000	634,500	22%	-	-	634,500	22%	-	-100%	-	0%	-	0%	-	0%
01026 - Growing Communities Fund BL 1116	-	4,665,000	4,665,000	-	-100%	-	-	-	-100%	-	0%	-	0%	-	0%	-	0%
08670 - Sewer System Reserve	86,800	89,500	89,500	113,700	27%	-	-	113,700	27%	116,400	2%	142,700	23%	147,325	3%	150,400	2%
Reserves Total	2,416,834	6,270,378	6,392,000	1,878,850	-71%	-	-	1,878,850	-71%	1,091,095	-42%	1,238,150	13%	1,530,198	24%	1,652,093	8%
Casino Reserve Account																	
01018 - Reserve Account (Appropriated Surplus)	2,005,601	1,962,320	2,000,000	2,000,000	0%	-	-	2,000,000	0%	2,000,000	0%	2,000,000	0%	2,000,000	0%	2,000,000	0%
Casino Reserve Account Total	2,005,601	1,962,320	2,000,000	2,000,000	0%	-	-	2,000,000	0%	2,000,000	0%	2,000,000	0%	2,000,000	0%	2,000,000	0%
CWF Reserve Account																	
01018 - Reserve Account (Appropriated Surplus)	531,565	680,587	538,584	538,584	0%	-	-	538,584	0%	538,584	0%	538,584	0%	538,584	0%	538,584	0%
CWF Reserve Account Total	531,565	680,587	538,584	538,584	0%	-	-	538,584	0%	538,584	0%	538,584	0%	538,584	0%	538,584	0%
Surplus																	
01018 - Reserve Account (Appropriated Surplus)	126,382	123,082	10,000	217,254	2073%	-	-	217,254	2073%	10,000	-95%	10,000	0%	10,000	0%	10,000	0%
Surplus Total	126,382	123,082	10,000	217,254	2073%	-	-	217,254	2073%	10,000	-95%	10,000	0%	10,000	0%	10,000	0%
Amortization																	
08700 - Amortization	3,010,633	2,947,241	3,200,270	3,258,275	2%	-	-	3,258,275	2%	3,317,441	2%	3,377,790	2%	3,439,346	2%	3,502,133	2%
Amortization Total	3,010,633	2,947,241	3,200,270	3,258,275	2%	-	-	3,258,275	2%	3,317,441	2%	3,377,790	2%	3,439,346	2%	3,502,133	2%
Debt																	
08300 - Long Term Debt	532,727	532,727	532,727	532,727	0%	-	-	532,727	0%	550,185	3%	550,185	0%	382,992	-30%	382,992	0%
Debt Total	532,727	532,727	532,727	532,727	0%	-	-	532,727	0%	550,185	3%	550,185	0%	382,992	-30%	382,992	0%
Internal Cost Allocations																	
03900 - Garbage Collection	70,995	72,415	72,415	73,865	2%	-	-	73,865	2%	75,340	2%	76,845	2%	78,425	2%	79,994	2%

481,318

555,183

9,088,523

14,800 14,055,655

2%

2%

-31%

2%

2%

-10%

490,944

566,284

8,181,389

15,076,437

2%

2%

3%

500,760

577,605

8,400,314

15,240,999

2%

2%

2%

510,775

589,200

8,598,520

15,874,513

2%

2%

2%

520,991

600,985

8,795,151

16,344,469

2024-2028 Financial Plan April 9, 2024

462,631

533,626

9,351,993

9,962,991

471,880

544,295

13,160,722

12,667,523

471,880

544,295

13,235,376

12,786,005

2%

2%

-31%

1,402,255

481,318

555,183

9,088,523

12,638,600

PROJECT SUMMARIES



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TOWN OF VIEW ROYAL 2024-2028 FINANCIAL PLAN | 48

Priority: Strategic



Project Summary

Project Name: Records information management system

2-2-13101-951 CC1038 / 1-2-01400-275

Submitted by: M. Denys, Records and Archives Coordinator and S. Jones, Corp. Officer/Deputy CAO

Executive Summary	This is a project The Strategic P corporate efficient retrieval for such Information (FC View Royal's electrological in 365.	Plan includes "Sencies. With an cessful day-to-col) requests, it is ectronic recorded as. The delay in	ervice Excelle increase in the day operations as extremely im s with the same implementat	nce" as a prior e expectation of and to respor portant that we e standards an ion has been u	of fast and accord to the public econtinue to wand best practic useful to allow	curate electro c's increase in vork towards ces that we us legislation to	nic records on Freedom of managing se to manage catch up with
Business problem and opportunity	The Town's ele (LAN). The reco the LAN has ne documents are the LGMA's reco Management S staff time current	ords are organize ther an audit tr not changed) not commended rec ystem (EDRMS ontly spent searc	zed and protect ail feature (ex- or a way to de- ords manager b) will provide se whing for inform	cted through st tra protection f etermine what in ment schedule staff with easy nation. Addition	aff procedures or permanent records need t . An Electronic access to elec	s and guidand records to en o be deleted Document R ctronic record	ce; however, sure according to Records s, reducing
Proposed project objectives	This project cor user permission centre. Ongoing maintenance.	ns and workflow	s, train staff a	nd will include	file migration t	to a cloud-ba	sed data
Business risks	The deficiencies			•			iated with both
Proposed funding	Implementation Operational: Ta		ie				
Costs and							5-year
benefits	Costs	FY1	FY2	FY3	FY4	FY5	Total
	Capital	168,000	0	0	0	0	168,000
	Operational	8,000	18,900	19,300	19,700	20,100	86,000
	Total Benefits	176,000	18,900	19,300	19,700	20,100	254,000
	Tangible	Systematic ele					
	Intangible	Increase effici	encies and co	mpleteness for	tasks involvin	ng electronic i	records
Recommendation	THAT the Commanagement songoing opera	system in 2024	with implem	entation cost			

Additional Information

Electronic Document Records Management System

The 2018 budget amount was dedicated to conducting a fulsome business needs analysis for an Electronic Document Records Management System (EDRMS), ensuring the project scope meets those needs and aligns with legislative requirements. In 2019 the project slowed due to significant employee change in this area as well consideration of the various technological options. The COVID-19 pandemic put this project on hold in 2020/2021. During 2020-2022, work on existing record keeping processes continued with a view to facilitating a smooth transition into an EDRMS. The additional time – moving the project to 2023 to allow the Casino reserve account to rebuild – has been an opportunity for staff to gain greater knowledge of and familiarity with technological options and available tools. As well, legislative changes introduced by the province in late 2021 concerning data-residency provisions have impacted the optimal solution.

Purpose

The purchase and implementation of an EDRMS is the next step in continuing to manage the Town's electronic records using the Local Government Management Association (LGMA) standards and best practices that are already used for the Town's paper records.

Scope

It is proposed that the project would roll out in three stages:

- 1. Configuration/setting up to include the LGMA classification system, migrating data and documents from the Shared Drive: Y and setting up user permissions and workflow.
- 2. Training for the Records Management Team, general users and system administrators. This will be followed by department-by-department implementation.
- The project, once implemented, will be incorporated in all daily work by most staff.

Scale

The implementation of an EDRMS is a corporate-wide initiative that would take approximately ten to twelve months to complete. Along with software licensing, there will also be in-house staff and IT consulting costs. As well, there will be ongoing costs associated with such a program (for example, annual software licensing fee).

Benefits and Risks

An EDRMS would ensure that there are sufficient security features to guarantee the integrity of the Town's electronic records. An EDRMS would provide staff with easy access to electronic records, reducing staff time currently spent searching for information. There would also be more information sharing between departments as well as version control. Finally, with an EDRMS, the Town would be better able to meet legal records and FOI requirements and to follow legislated retention rules.

Relation to Strategic Objectives

Council has listed "Service Excellence" in the Town's Strategic Plan and more particularly "Optimized corporate efficiencies" as a key tenet. With an increase in the expectation of fast and accurate electronic records retrieval for successful day-to-day operations and to respond to the public's increase in Freedom of Information (FOI) requests, it is extremely important that we continue to work towards managing the Town's electronic records with the Local Government Management Association (LGMA) standards and best practices that we use to manage our paper records.



Current Context

The Town's electronic records are currently stored in a Shared Drive: Y or Local Area Network (LAN). The records are organized and protected through staff procedures and guidance.

Problem

The Shared Drive: Y or LAN has neither an audit trail feature (extra protection for permanent records to ensure documents are not changed) nor a way to determine what records need to be deleted according to the LGMA's recommended records management schedule. These deficiencies result in increased risks associated with both protecting required documents and retaining documents that should be destroyed.

Background

The work that continues on the Town's records and the program overall has been beneficial to date. However, there is still much work to be done. It is expected that costs for FOI document retrieval would decrease by including electronic records as part of the Town's official documentation system and managing these electronic records with an EDRMS. All departments are struggling to maintain their electronic records in the current Shared Drive: Y or LAN environment. As well, other Departments and individual staff members struggle to keep up with electronic filling and the need continues to grow as the Town undertakes more projects and initiatives.

Opportunity

This project presents an opportunity to continue to manage both our paper and our electronic records according to best practices. It also creates more awareness of the continuing value and importance of the Town's corporate records.

Specific Objectives

An EDRMS would ensure that there are sufficient security features to guarantee the integrity of the Town's electronic records. An EDRMS would provide staff with easy access to electronic records, reducing staff time currently spent searching for information. There would also be more information sharing between departments as well as version control. Finally, with an EDRMS, the Town would be better able to meet legal records and FOI requirements and to follow legislated retention rules.

Risks to the success of the project

Risks to the success of the project include challenges around change management for staff. This risk will be minimized with the recommended slow roll out of the EDRMS. One department will be trained and transition at a time. This will help to ensure successful training and comfort with the new system.

Risks and implications if the project is not approved or successfully implemented

Risks of not moving forward with the EDRMS project include:

- 1. accidental deletion of the Town's corporate records;
- 2. unsuccessful completion of FOI requests;
- 3. scanned documents not being deemed authentic and therefore not admissible in Court,
- 4. increased staff time spent on records retrieval as the number of electronic records continues to grow; and
- 5. retention of records that should have been destroyed earlier based on the retention schedule which, if kept, are then required to be provided in applicable legal and FOI requests.



Priority: Strategic

Project Name: West Shore RCMP building capital projects

2-2-12301-540 CC1152

Executive Summary	Under its agreem Town of View Roy detachment facilit	/al has an ob	oligation to con	tribute to the u	pkeep of the I	RCMP West	Shore
Business problem and opportunity	To maintain a smi						n upkeep oi
Proposed project objectives	 New furni Painting Security of Interior light Acoustic/ Inline wat Exhibit strength DDC upg Wall prote 	encing and sture card swipe activiting upgrace ceiling tile repertite filtration system rades	ccess des placement ystem	wly acquired p	properties		
Business risks	Failure to upkeep less than ideal ph overall work produced	ysical workin	ng environmen				-
Proposed sources of funding	Police capitalizati	on reserve					
Costs and benefits	Costs Capital Operational Total	FY1 25,000 0 25,000	FY2 0 0	FY3 0 0 0	FY4 0 0 0	FY5 0 0	5-year Total 25,000 0 25,000
	Benefits Tangible S Intangible	Safe and effe	ctive working s	space for police	e force		
Recommendation	THAT the Comm					ıde RCMP b	uilding

From City of Langford:

Additional Information

2012-10-10-11-0-11-0-11-0-11-0-11-0-11-				
Interior finishing upgrades	7,500	4,474	1,143	1,883
Wall Protection	4,500	2,684	686	1,130
Treadmill - Fitness equipment	320	14	39	- 4
DDC Upgrades	7,500	4,474	1,143	1,883
Prisoner phone room privacy upgrade	0-6	- 4	9-	1 - 1
Exterior Lighting - new parking lot	1		92	
Exhibit Storage System (Sea-can) x 2	20,000	11,931	3,048	5,021
Inline water filtration system	10,000	5,966	1,524	2,510
Acoustic/Ceiling Tile replacement	10,000	5,966	1,524	2,510
Sound Proofing Interview Room		-	3)
Window Replacement (Seals going)		1 1	74.	1 4
Interior Lighting upgrades	15,000	8,948	2,286	3,766
Security Re-Key		4-	(94.1)) <u> </u>
Security Card Swipe Access	7,000	4,176	1,067	1,757
Painting	10,000	5,966	1,524	2,510
New furniture	25,000	14,914	3,810	6,276
Security Fencing and slats around newly acquired properties	40,000	23,862	6,096	10,042
Building Maintenance/Reno's	Estimate	Langford	View Royal	Colwood
Puilding Maintenance (Ponels	2024	59.66%	15.24%	25.10%

Priority: Required



Project Summary

Project Name: Island Hwy upgrades-Helmcken Rd to Beaumont Ave

2-2-11105-310 CC 1111 1-2-03200-630 CC 320-02

Submitted by: I. Leung, Director of Engineering

Executive	This project was	included in t	he 2022-2026	S Financial Pla	an		
Summary	This budget item Road and Beaun BC Hydro's Beau delaying this proj successful after the	is to construent Avenue utification Greet by one y	ict the comple . Staff have n ant program h ear to seek a	eted design for ot been succe has temporaril ternative gran	or the Island essful in obta by ceased fo nt programs	aining the fed r now. Staff ro which may b	leral grants, and ecommend
Business problem and opportunity	This request ider application approline on Island High At this time the F for new intakes in Transportation In this project.	ovals. It is lik ghway. ederal Activ n 2023. Furtl	ely the Town e Transportat nermore, the p	will require fur ion Infrastructoroject is not	nding for so ture Grant de eligible for the	me of the wor	rks past centre ar to be renewe f BC Active
Proposed project objectives	To complete road Avenue. While the left/right turning in Active Transports	ne design ind movements,	ludes bike lar some further	nes, separate	d sidewalks,	as well as ra	nin gardens and
Business risks	Staff are waiting project. It is experience project. Estimate	ected that co	nstruction cos	ts have inflate	ed since the	initial cost es	stimate for this
Proposed sources of funding		up to \$891,0 I/Provincial i	00 and Casino		•	,	approval)
Costs and			- 100	= 1.60		=>	5-year
benefits	Costs Capital	FY1	FY2	FY3	FY4	FY5 3,015,000	<i>Total</i> 3,015,000
	Operational	0	0	0	0	0,010,000	0
	Total	0	0	0	0	3,015,000	3,015,000
	Benefits						
	_		roved pedesti				
	Intangible \[\]	VIII be informe	ed by the Town	s upcoming Ac	tive Transpor	rtation Network	Plan
Recommendation	THAT the Commupgrades-Helm Federal/Province by taxation.	cken Rd to	Beaumont A	ve to be fund	led by Casi	no revenue,	DCCs and



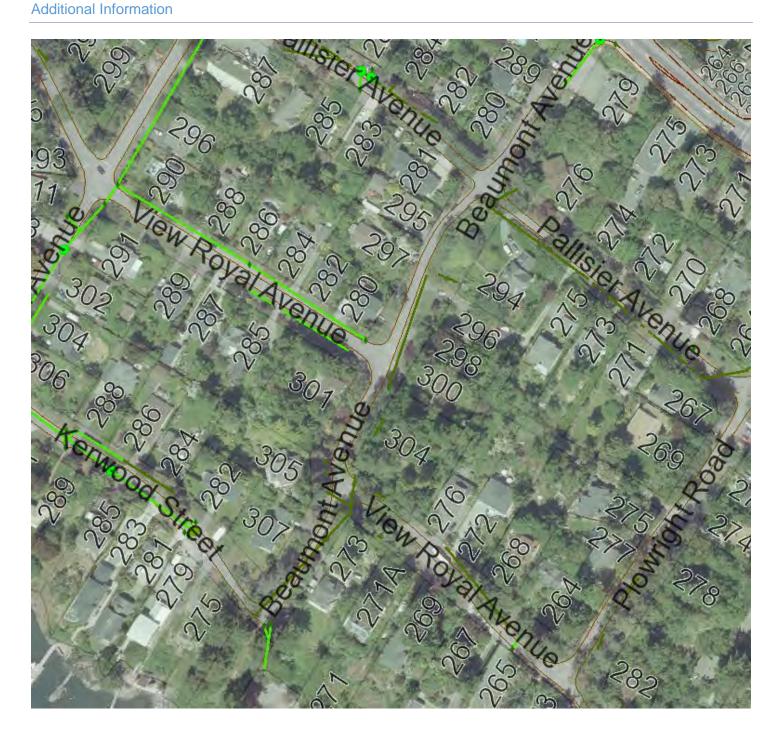
Priority: Optimal

Project Name: View Royal Ave drainage (Beaumont to Stewart and Beaumont to Plowright)

2-2-11201-310 CC1124

1-2-03400-630

Executive Summary	This project wa						-1
	In 2017 the des			-		-	
	2024, staff is re			•		•	
	determine next	_				_	
	include resurfac						
	required.						
Business problem	Construction sh	ould be delay	ed as other pro	ojects are of a	higher prio	rity. Furtherm	ore, as
	the works include		_				
	any projects tha	at may be iden	ntified in the up	coming Active	e Transporta	tion Network	Plan.
Proposed project	The projects wi	II provide new	drainage syste	ems that are s	sized to mee	t future storm	n water
objectives	demands. The						
	houses on the s						
	which currently	•					
	will also provide into the new dra		•			_	ad drain
	The the new are		- triat outraile a				
Business risks	There has beer	storm water f	flooding on this	s block in the	past and sta	ff will continu	e to
	monitor. The pr	oposed alignn	nent of the new	v drain may e	ncounter roc	k which wou	d have
	cost implication	s and/or requi	re alignment a	Iteration in the	e field.		
Proposed sources of	Capital: Comm	unity Works Fu	und 25%; Capi	tal renewal re	serve 75%		
funding	Operational: Ta	axation					
							5-year
Costs and benefits							
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	Total
Costs and benefits	Capital	0	455,000	0	0	0	455,000
Costs and benefits							
Costs and benefits	Capital Operational Total	0	455,000 0	0 1,000	0 1,000	0 1,000	455,000 3,000
Costs and benefits	Capital Operational Total Benefits	0 0 0	455,000 0 455,000	1,000 1,000	0 1,000 1,000	1,000 1,000	455,000 3,000 458,000
Costs and benefits	Capital Operational Total Benefits Tangible	0 0 0 Drain connec	455,000 0 455,000	0 1,000 1,000 rovided for so	0 1,000 1,000	0 1,000 1,000 on View Roya	455,000 3,000 458,000
Costs and benefits	Capital Operational Total Benefits	0 0 0 Drain connec	455,000 0 455,000	0 1,000 1,000 rovided for so	0 1,000 1,000	0 1,000 1,000 on View Roya	455,000 3,000 458,000
Costs and benefits Recommendation	Capital Operational Total Benefits Tangible	0 0 0 Drain connect Less flooding	455,000 0 455,000	1,000 1,000 rovided for so	1,000 1,000 me homes of	1,000 1,000 n View Roya maintenance	455,000 3,000 458,000 al Ave costs



View Royal Avenue (Beaumont Ave to Stewart Ave) \$175,000 for drainage and \$150,000 for repaving.

View Royal Avenue (Plowright Road to Beaumont Ave) \$130,000 for drainage

Priority: **Strategic**



Project Summary

Project Name: Six Mile Road improvements

2-2-11105-310 CC as noted / 1-2-03200-630 CC320-02

Submitted by: Ivan Leung, Director of Engineering Executive This project was included in the 2022-2026 Financial Plan, based on a 2019 traffic study and public engagement to explore traffic mitigation measures on the corridor. To maintain sustainable Summary budgeting for this program the phasing is as follows: • 2023-2024 - Construction of BC Hydro duct work. Staff have successfully worked with BC Hydro to confirm costs back to 2022 levels (\$100,000). The Town has paid its fee to BC Hydro and the work will take place late 2023 – early 2024 (CC 1260) • 2023-2024 - Roundabout construction. The budget was revised in 2023 to accept the low tender bid (budget revised to \$3,913,000). Construction will extend to 2024 and carryover is thus required. (CC 1252) • 2024 – As determined by corridor lighting study, additional lights are required for the Six Mile corridor; design and implementation scheduled following roundabout construction (\$240,000) (CC 1259) • 2025 - Conceptual review of corridor road cross-section. A concept was provided as part of the Active Transportation Network Plan. Therefore, this phase involves the detail design. Budget has been increased to account for the detail design work, proposed to commence after a period post roundabout construction to monitor traffic and obtain more information regarding the MoTI mobility hub (\$60,000). (CC 1168) • 2025 - Crosswalk at or near Damon Drive (\$75,000) - pending MoTI approval and crossing warrant analysis. (CC 1257) Business problem The installation of a roundabout would improve traffic at the Atkins Road intersection, significantly benefitting Six Mile Road overall and allowing to provide more active transportation solutions throughout the rest of the and opportunity road corridor. The Six Mile corridor is a complex area and with each solution there is the potential to impact various raised Proposed project issues. The public engagement process narrowed the focus down to the following 5 items: objectives • Reduce vehicle travel time in the corridor (31%) Improve pedestrian safety (11%) Vehicle traffic calming (27%) Improve cycling safety (2%) • Improve vehicle driver safety (20%) Staff is proposing a phased approach to various treatments within the corridor (see attached). Business risks Given Council discussions of the Six Mile Road corridor during the development of the Active Transportation Network Plan, staff will confirm design goals and elements with Council prior to commencement of the corridor design work, as part of future budget deliberations. Doing so allows the Town to better understand community needs given the future, nearby BC Transit rapid transit lane project and the MoTI mobility hub project. Proposed sources Capital: Community Works Fund, DCCs (up to \$467,775 roundabout only), Growing Communities Fund, ICBC grant (up to \$60,000 roundabout only) of funding Operational: Taxation FY1¹ FY3 Costs FY2 FY4 FY5 5-year Total Costs and 0 0 Capital 3,324,740 135,000 0 3,459,740 benefits Operational 5,000 5,000 5,000 5,000 23,500 3,500 Total 3,328,240 140,000 5,000 5,000 5,000 3,483,240 Recommendation THAT the Committee recommend the 2024-2028 Financial Plan include Six Mile Rd

improvements. Capital costs funded by Community Works fund, DCCs, Growing

Communities Fund, and ICBC grant with ongoing operational costs funded by taxation.

Additional Information

Six Mile Corridor-Mitigative solutions

Recommendations were examined in terms of approximate monetary costs to implement over a measure of anticipated impact (or benefit) with regards to the three grouped objectives listed below as determined by the public engagement process.

Impact score-were calculated as follows:

- 1. Points (out of 5) for improvement to traffic flow during peak periods;
- 2. Points (out of 5) for traffic calming impact; and,
- 3. Points (out of 5) for improvement to non-vehicle transportation mode impact.

The lowest Cost/ Impact values therefore represent best returns from a cost perspective. These values are intended to be used as general guidance and also for comparative analysis.

Table 6.1: Cost/Impact Analysis of Described Options and Recommendations

YEAR RECOMMENDED	CORRIDOR SEGMENT	LOCATION	ACTION	COST	IMPACT VEH, CALM, NON-VEH	COST (1,000)/ IMPACT	
2020	3	Chilco/ Nursery & Six Mile Intersection	2) Convert to 4-Way Stop Control	\$50,000	4, 5, 3 =12	4	
2022	5	Atkins & Six Mile Intersection	7) Roundabout	\$900,000	4, 4, 3 =11	64	
N/R	3	Chilco/ Nursery & Six Mile Intersection	3) Traffic Signal	\$545,000	4, 3, 3 = 10	55	
2025	4	Corridor Cross Section	6) 100 m Two Curb Alteration	\$565,000	0, 3, 5 =8	71	
N/R	5	Atkins & Six Mile Intersection	8) Traffic Signal	\$545,000	2, 3, 3 = 8	68	
2025	4	Corridor Cross Section	5) 100 m One Curb Alteration	\$260,000	0, 3, 4 =7	37	
2020	3	Chilco/ Nursery & Six Mile Intersection	4) Improve Existing Pedestrian Crossing	\$30,000	0, 3, 3 =6	5	
2020	2/3	Between Hwy Off Ramp and Chilco	1) Southbound Radar Speed Reader	\$5,000	0, 4, 1 =5	1	
2020	8	Island Highway & Six Mile Intersection	14) Traffic Signal Timing Plan Optimization	\$5,000	4, 0, 1 = 5	1	
2021	ALL	Corridor Study	15) Improve Corridor Lighting per 100 m	\$40,000	0, 1, 4 =5	8	
2021	6	At or near Damon	9) Special Pedestrian Crossing	\$75,000	0, 2, 2 =4	13	
2022	6	At or near Damon	10) Bus Stop Improvements	\$25,000	0, 0, 2 =2	13	
2022	6	South of Damon	11) "Use Roundabout Ahead for Turnaround" sign.	\$1,000	0, 1, 0 =1	1	
2020	6	At Damon Drive	12) "No Exit" sign.	\$1,000	0, 1, 0 =1	1	
2021	5	Atkins & Six Mile Intersection	Roundabout	\$100,000	Not Part of Study		

Carryforward summary:

Project Component (FY1 Capital Cost Only)	2023 Budget	2023 Spent	2023 Carryforward	2024 Request	2024 Budget Total	Component Total
Roundabout	2,385,000	839,800	1,545,200	1,528,000	3,073,200	3,913,000
BC Hydro Duct Work	300,000	88,460	11,540 ²	0	11,540	100,000
Corridor Lighting Study	0	0	0	240,000	240,000	240,000
TOTAL	2,685,000 ¹	928,260	1,556,740	1,768,000	3,324,740	4,253,000

¹ The difference between this amount and the \$2.69M shown in the 2023-2027 Financial Plan is due to the deferral of the conceptual review of corridor road cross-section project (CC 1168) to 2025, which equates to \$5,000.

TOWN OF VIEW ROYAL 2024-2028 FINANCIAL PLAN | 58

² Budget reduced by \$200,000 mid-year 2023 based on revised estimates to complete the work.



Priority: Optimal

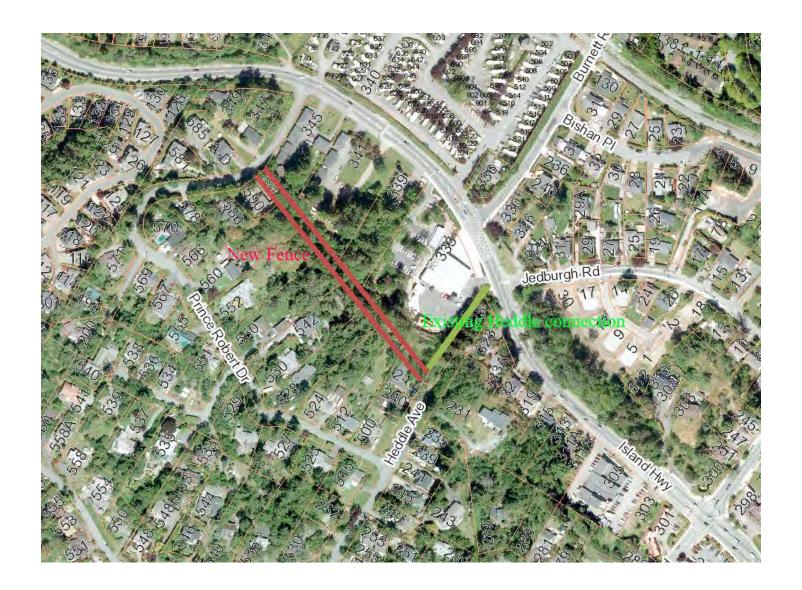
Project Name: Heddle Trail to Prince Robert Drive fencing

2-2-11302-310 CC1160

1-2-07250-580

Executive Summary	This project was	included as	a nlaceholder	in the 2023-20	127 Financia	al Plan				
Excedive Guilliary	To provide fenci from BC Hydro) project due to pa corridor. Should	To provide fencing to delineate Town land located at 594 Prince Robert Drive (purchased from BC Hydro) with a view to future trail installation. Staff recommend deletion of this project due to past public survey results indicating general opposition of a trail in this corridor. Should Council wish to proceed with the project, staff recommend timing the work with the adjacent development (whom would be responsible for installing fencing fronting its property.								
Business problem and opportunity	To prevent encrusers do not tres A survey was sesubmitted were support, they wo There has been Council has the development. The project be delay	spass onto prent to 12 adjaction favour of the buld want a few interest in deality to requals could resurts.	ivate adjacent cent properties the trail. Althoughnce. Evelopment wit uest a portion out and cost say	properties. s and only 2 p gh if the trail w hin the vicinity of the fence to vings; staff thu	roperties our vas to be buil v of 594 Prin be installed us further rec	t of 8 surveys ilt, despite the ce Robert Dr as a condition	e lack of ive. on of at this			
Proposed project objectives	To install approx	To install approximately 480 linear metres of fencing.								
Business risks	Continued encro	A future trail	should connec	ct from Prince	Robert Driv					
Proposed sources of funding	Capital: Casino Operational: Tax									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital	0	30,000	0	0	0	30,000			
	Operational	0	0	500	500	500	1,500			
	Total	0	30,000	500	500	500	31,500			
	Benefits									
	Intangible									







Priority: **Optimal**

Project Name: Island Hwy upgrades – 4-mile trestle to Shoreline Drive

2-2-11105-310 CC1154 1-2-03200-630 CC320-02

	Submitted	by: I.	Leung.	Director	of	Engineering
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Executive Summary	This project was			•							
	rezoning was graimprove Island F	There has been no activity or movement on the development of Christie Point since the rezoning was granted. As part of the rezoning of Christie Point work will be required to improve Island Highway in anticipation of the traffic impacts that will occur with the additional density proposed. Staff also recommend adding to this project "Action ID 1B" of the Active Transportation									
	Staff also recom Network Plan, a equivalent) withi	critical p	oriorit	y in the repo							
Business problem and opportunity	Although the Ch of Island Highwa as the last 50 m	ay the To	own v	vill be respo	nsible for impre	ovements on	the south si	de as well			
Proposed project objectives	However, an opposite future grant fund	The developer has not shown an interest in moving forward with this project at this time. However, an opportunity exists to keep this project in the queue: there is an opportunity for future grant funding as elements of this corridor is considered a critical improvement to the Town's active transportation network.									
Business risks	The design stag greatly increase able to apply for	pedestr	ian s	afety and im	prove traffic flo	ows on Island	Highway. S	taff will be			
Proposed sources of funding	Capital: DCCs t				457,380), Cas grant (pending						
Costs and benefits	Costs	FY1		FY2	FY3	FY4	FY5	5-year Total			
	Capital		0	140,000	1,400,000	0	0	1,540,000			
	Operational		0	0	0	5,000	5,000	10,000			
	Total		0	140,000	1,400,000	5,000	5,000	1,550,000			
	Benefits										
	Tangible										
	Intangible										
Recommendation	THAT the Comunication of t	le trestle	e to S	Shoreline D				-			



Priority: Required

Project Name: Atkins pump station pump replacements

5-2-11702-310 CC1170

Executive Summary	replacement of pumps will com station pumps. The life of the pased on an up	This project was included in the 2023-2027 Financial Plan. The works involves the replacement of two Hydromatic pumps in the Atkins pump station. The replacement of the pumps will complete the pump replacement program started in 2008, standardizing our lift station pumps. The life of the pumps was extended in 2019 through minor pump impeller replacements. Based on an updated 2023 inspection report, the pumps are in good working condition. Therefore, staff recommend delaying this project to 2025.								
Business problem and opportunity	The Atkins pum along with Wes great deal of de seen an increase this station size performed in 20	t Park Ln, Nu evelopment ar se in flow volu d correctly ar	rsery Hill, Prend increased pure. Therefore and working at a	sley Place an oopulation de e, it is crucial optimal levels	nd Atkins Road nsity, the Atki that View Ro s. The impello	d. This area hins pump stat yal have the	nas seen a ion has pumps at			
Proposed project objectives	with the approp Sewer Masterp	The current 25hp Hydromatic sewer pumps in the Atkins pump station are to be replaced with the appropriately sized Flygt pumps. As per recommendations in the 2018 View Royal Sewer Masterplan, additional simulation modelling will be conducted to ensure the new Flygt pumps are sized correctly to allow for future capacity.								
Business risks	As this critical in sewer overflow Moving the projumount was ad capital and lifed the system in 2	s, environmer ect to 2025 c ded to the ori cycle cost sav	ntal fines and ould result in signal estimate ings of the exi	disruptive level supply chain of the control of the	els of service cost increase condition of th	for the catch s (a 15% con ne existing pu	ment area. tingency mps, the			
Proposed sources of funding	Sewer capital re	eserve								
Costs and benefits	Costs Capital	FY1	FY2 69,000	FY3	FY4	FY5	5-year Total 69,000			
	Operational Total Benefits	0	6 9,000	0	0	0	69,000			
	Tangible Intangible	Continuous a	and reliable sa	nitary sewer	collection ser	vice to prope	rty owners			
Recommendation	THAT the Con	mittee recor	mmond the 2	121-2028 Ein	ancial Plan i	neludo tho /	tkine			

Location:





Priority: Required

Project Name: Parks vehicle replacement plan

2-2-11304-540 CC1271/1273/1196 (2024) 2-2-11304-540 CC1167 (future)

Submitted by Ivan Leung, Director of Engineering

Executive Summary

This project summary outlines the five-year plan to replace Parks and Engineering fleet vehicles. This plan ensures safe, consistent levels of service, a smooth impact to the taxpayer and mitigates risk of un-planned purchases which can result in higher costs. Vehicles to be replaced in the next 5 years:

- 2007 Chevrolet 1-ton pickup (CC 1271)
- 2010 Nissan Frontier 2024 (CC 1273)
- 2013 Honda Fit 2027

2003 Ford F350 Dually Dump - 2025

Business problem and opportunity

The fleet vehicle replacement plan was presented and received at the October 10, 2023, Committee of the Whole meeting. Since then, the plan has been updated to reflect the prior year carryforwards. It is expected that the Nissan Frontier (2024) and the Honda Fit (2027) can be a suitably replaced with an alternative fueled vehicle (electric EV or hybrid). These will be explored to see if they offer a viable alternative that is available to the market at that time.

Proposed project objectives

The requested budget ensures that vehicles are purchased in a timely way, fulfilling the service level requirements of the town. Should budgeting be an issue as a result of the rising costs of inflation, the Town does have the option to purchase used low km vehicles to take advantage of the impact of depreciation on price but not performance.

The purchase of EV and hybrid vehicles will incur additional capital costs to install more EV charging stations within the Town Hall. Staff have included a \$20,000 line item in FY1 to account for the installation of additional conduit, charging station(s) and further electrical work required to increase electrical capacity at the charging site (CC1196).

Business risks

If the funding is not approved, current levels of service to the community cannot be guaranteed. Inherently, purchasing capital assets in an un-planned emergency situation results in increased costs.

Proposed funding

Machinery and Equipment reserve

Costs and benefits

Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
Capital	88,200	100,000	0	55,000	0	243,200
Operational						0
Total	88,200	100,000	0	55,000	0	243,200
Benefits						
Tangible						
Intangible						

Recommendation

THAT the Committee recommend the 2024-2028 Financial Plan include the Parks vehicle replacement plan funded by Machinery and Equipment reserve.

Additional Information

5-year Parks Vehicle Replacement Plan received by Committee of the Whole October 10, 2023:

Town of View Royal

Fleet Replacement Plan 2024-2028 Financial Plan

Vehicles	Fire / Municipal	2023	2024	2025	2026	2027	2028
1996 Kubota	Municipal	33,000					
2003 Ford F350 - Dually Dump	Municipal			100,000			
2010 Nissan Frontier	Municipal		55,000				
2011 Ford Ranger Splash	Municipal						
2012 Mitsubishi Dump	Municipal						
2013 Honda Fit	Municipal					55,000	
2019 Chevrolet Silverado 1500	Municipal						
2019 Hyundai Ionic	Municipal						
2020 Mitsubishi PHEV	Municipal						
2021 John Deere #1025R	Municipal						
2021 John Deere #3039R	Municipal						
2006 Ford F350	Municipal	62,000					
2007 Chevrolet 1-Ton	Municipal	85,000					

The projected 2024 budget includes amounts carried forward from 2023 to complete those vehicle acquisitions:

• 2007 Chevrolet Silverado 1 Ton – carryover of \$13,200. Purchasing of the vehicle is complete and Parks staff are currently retrofitting the truck with work lights, decals, truck box components, etc. (CC1271)

TOWN OF VIEW ROYAL



Priority: Strategic

Project Name: Playground replacement program

2-2-11302-310 CC(Various) / 1-2-07250-580

Executive Summary	The Parks Maste required to addre				•		nfrastructure i			
Business problem and opportunity	_	As the Town grows, park infrastructure needs to be enhanced or replaced to provide safe and functional recreational opportunities for families to enjoy.								
Proposed project objectives	2024 - Chancelle	people of all infrastructure ollwood Park on in 2024. Coor Park (Stafford) CC1254 or Park CC1255 ark CC0515	ages, abilities are: (last wooden C1199. are exploring	s and interest structure). The	s. Parks prior	ritized by the	Plan for new			
	If parks infrastructure is not upgraded issues may result from non-compliance to CSA standards.									
Business risks	If parks infrastruc	cture is not up	ograded issue	es may result	from non-con	npliance to C	SA standards			
Business risks Proposed sources of funding	If parks infrastructure Capital: Parks In Operational: Tax	nprovements								
Proposed sources of funding	Capital: Parks Ir	nprovements								
Proposed sources of funding	Capital: Parks Ir Operational: Tax Costs Capital	nprovements ation	Reserve (50	%), DCCs (up	o to \$37,125 p	per park), Ca	5-year Total 773,025			
Proposed sources of funding	Capital: Parks Ir Operational: Tax Costs Capital Operational	mprovements ation FY1 378,025 1,000	FY2 110,000 5,000	FY3 185,000 5,000	FY4 100,000 5,000	FY5 0 5,000	5-year Total 773,025 21,000			
Proposed sources of funding	Capital: Parks Ir Operational: Tax Costs Capital	mprovements ation FY1 378,025	FY2 110,000	%), DCCs (up FY3 185,000	FY4 100,000	per park), Cas	5-year Total 773,025			
Proposed sources of funding	Capital: Parks Ir Operational: Tax Costs Capital Operational	mprovements ation FY1 378,025 1,000	FY2 110,000 5,000	FY3 185,000 5,000	FY4 100,000 5,000	FY5 0 5,000	5-year Total 773,025 21,000			
Proposed sources	Capital: Parks In Operational: Tax Costs Capital Operational Total Benefits Tangible	rprovements ation FY1 378,025 1,000 379,025	FY2 110,000 5,000 115,000	FY3 185,000 5,000 190,000	FY4 100,000 5,000	FY5 0 5,000 5,000	5-year Total 773,025 21,000 794,025			

revenue, with ongoing maintenance costs funded by taxation.



Additional Information

Knollwood Park – This will be a full playground replacement as this is the last wooden playground structure in View Royal. Staff have discussed the space, issues and opportunities with suppliers and installation will be in 2023-2024.

Chancellor Park – Upgrade will be a fully accessible playground with pour in place surfacing. This will incur extra costs for the structure and materials. Should consider exploring some grant opportunities as the project approaches. Design and engagement to commence in 2024 with installation in late 2024.

Chalmers Park – Increase in cost to cover extra concrete work and excavation due to the slope of the area where the park is located.

Chilco Park – Increase in cost due to replacement of the plastic surround and installation of a proper drainage system in the playground area. Expansion/renewal/additions to the structure similar to what occurred at View Royal Park's playground renovations.

Evelyn Heights Park- Add on to existing swing set to include climbing apparatus and perhaps "Merry GO Round", will require path alteration to create required CSA clearances from playground apparatus.

FY1 details:

1)	Knollwood Park 2023 Budget carry-forward	\$78,025 (supply and installation)
2)	Chancellor Park 2023 Budget carry-forward	\$300,000
3)	Total FY1 budget including carry-forward	\$378,025



Project Name: Helmcken Centennial Park master plan implementation

2-2-11302-310 CC1173

Priority: Strategic

1-2-07220-580

Submitted	by D.	Podmoroff,	Parks	Supervisor
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Executive Summary	Repaving ofExpansion ofNew fencing	en Centennial Formed by the It to commence to informed*. We eviously deliber location of the both courts of field area for It on the courts of Play (younge)	Park Master Pla Master Plan. As this project once hile best to wain rated during the tennis court and	n. A budget of this Master P the Master F tuntil the Mas 2022 budget d basketball/ro	f \$250,000 was lan is schedule lan is complete ter Plan is final review included and hockey cou	s earmarked for d to commence d to ensure the dized, suggested:	r this work e in 2026 it at the			
	*The funding for t budget non-core i on the master pla	he Helmcken C	ount of \$55,000	See Project S	Summary N-06		-			
Business problem and opportunity	and activities fo the park plan is	The park was initially developed by volunteers and a comprehensive review of the needs and activities for the park will provide an opportunity to reconfigure amenities offered. Once the park plan is completed and the priorities are established, the actual work plan, which could be a multi-year endeavor, will be presented to Council for consideration.								
Proposed project objectives	To update the p	To update the park facilities.								
Business risks	If the park plan improvements v					ations for par	K			
Proposed sources of funding	Capital: Commu	-	und, DCCs up	to \$37,125						
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital	0	0	0	250,000	0	250,000			
	Operational	0	0	0	0	1,000	1,000			
	Total	0	0	0	250,000	1,000	251,000			
	Benefits									
	Tangible Intangible									
Recommendation	THAT the Com Park master pl Works Fund w	an implemer	ntation in 202	7 to be fund	led by DCCs	and Commu				



Priority: Strategic

Project Name: View Royal Park development

2-2-11303-310 CC(2024-as shown/1028) / 1-2-07210-580

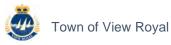
Submitted b	vΙ	Leuna	Director	Ωf	Engine	erina
Oublinitiou b	у і.	Lourig,	Director	Oi	Lingin	Joining

The View Royal Park Master Plan includes a long-term implementation. Over the past several years Councilians provided funding annually to commence these projects in the amounts of \$100,000-\$150,000 to improve the Park. The design works listed in item "A" has been completed. However, construction of the sol landscape and riparian improvements listed in item "B" will need to carry-forward to 2024 due to (1) the project estimate being significantly overbudget, and (2) the resultant need to seek additional funding.									
The View Royal Park Master Plan includes several improvements to the physical aspects of the park, and an increased emphasis on environmental protection. Implementation of the plan is a long-term project that requires consideration of budgets over a 10+ year time frame. This project summary represents the initial five years of activity.									
To implement the 2020 View Royal Park Master Plan (attached) as per the phasing plan in the Plan. Cost estimates have been updated to the current year. The top priorities from the Plan are: 1. Wetland plantings, tree planting, planting in Craigflower tidal and channel riparian areas, stormwater management. Phase 1 (View Royal Park 'North') completed in 2023 (CC 1258) 2. Construction of wetland and saltwater marsh (conditional on grant approval) (CC 1267) 3. Dog fencing, benches, bike racks, garbage receptacles. In Progress, carry forward to 2024 (CC 1268) 4. Permanent washroom (2026 or 2027 pending sewer gravity main upgrade (Project Summary C-109) 5. Picnic shelter and picnic tables (2027) As the stormwater management / riparian planting was phased to meet budget in 2023, a \$220,000 line item for 2025 is proposed to complete similar work in an area just north of the cycle pump track: this area is strategically chosen to provide the best value of stormwater management and treatment.									
Park improvements expressed through the Parks Master Plan would not be completed as contemplated in the Plan if this project is not approved.									
Capital: Community Work Fund, Federal Natural Infrastructure Grant (80%) up to \$218,100 (for the saltwater marsh and constructed wetland, pending approval) Operational: Taxation									
Costs Capital Operational Total Benefits Tangible Intangible			•		FY5 0 20,000 20,000	5-year Total 862,725 62,500 925,225			
	has provided fur improve the Parl landscape and ri project estimate The View Royal an increased emrequires conside five years of acti To implement the estimates have to the top priorities of the t	has provided funding annually to improve the Park. The design we landscape and riparian improve project estimate being significant. The View Royal Park Master Plan increased emphasis on environge five years of activity. To implement the 2020 View Rogestimates have been updated to The top priorities from the Plan 1. Wetland plantings, tree plan management. Phase 1 (Vinc. 2. Construction of wetland ard 3. Dog fencing, benches, bik 4. Permanent washroom (20) 5. Picnic shelter and picnic to the Plan if this project is not approximately chosen to provide to the Plan if this project is not approximately constructed operational: Taxation Costs FY1 Capital 332,725 Operational 1,500 Total 334,225 Benefits Tangible A central particular improvements and constructed particular in the plan in the project is not approximately and constructed in the plan in the pla	has provided funding annually to commence the improve the Park. The design works listed in its landscape and riparian improvements listed in project estimate being significantly overbudget. The View Royal Park Master Plan includes seven an increased emphasis on environmental protein requires consideration of budgets over a 10+ y five years of activity. To implement the 2020 View Royal Park Master estimates have been updated to the current years that the priorities from the Plan are: 1. Wetland plantings, tree planting, planting management. Phase 1 (View Royal Park 2. Construction of wetland and saltwater ma 3. Dog fencing, benches, bike racks, garbag 4. Permanent washroom (2026 or 2027 pension). Picnic shelter and picnic tables (2027) As the stormwater management / riparian plant for 2025 is proposed to complete similar work is strategically chosen to provide the best value of the Plan if this project is not approved. Capital: Community Work Fund, Federal Naturn saltwater marsh and constructed wetland, pendoperational: Taxation Costs FY1 FY2 Capital 332,725 220,000 Operational 1,500 6,000 Total 334,225 226,000 Benefits Tangible A central park for View Ro	has provided funding annually to commence these projects in improve the Park. The design works listed in item "A" has bee landscape and riparian improvements listed in item "B" will ne project estimate being significantly overbudget, and (2) the re The View Royal Park Master Plan includes several improvem an increased emphasis on environmental protection. Implement requires consideration of budgets over a 10+ year time frame five years of activity. To implement the 2020 View Royal Park Master Plan (attache estimates have been updated to the current year. The top priorities from the Plan are: 1. Wetland plantings, tree planting, planting in Craigflower management. Phase 1 (View Royal Park 'North') comple 2. Construction of wetland and saltwater marsh (conditiona 3. Dog fencing, benches, bike racks, garbage receptacles. 4. Permanent washroom (2026 or 2027 pending sewer grad 5. Picnic shelter and picnic tables (2027) As the stormwater management / riparian planting was phase for 2025 is proposed to complete similar work in an area just is strategically chosen to provide the best value of stormwater m Park improvements expressed through the Parks Master Planthe Plan if this project is not approved. Capital: Community Work Fund, Federal Natural Infrastructure saltwater marsh and constructed wetland, pending approval) Operational: Taxation Costs FY1 FY2 FY3 Capital 332,725 220,000 160,000 Operational 1,500 6,000 15,000 Total 334,225 226,000 175,000 Benefits Tangible A central park for View Royal with amen	has provided funding annually to commence these projects in the amounts of improve the Park. The design works listed in item "A" has been completed. Flandscape and riparian improvements listed in item "B" will need to carry-forwing project estimate being significantly overbudget, and (2) the resultant need to the Universe of the project estimate being significantly overbudget, and (2) the resultant need to the View Royal Park Master Plan includes several improvements to the physical nation of the project estimates and the project strategical project of activity. To implement the 2020 View Royal Park Master Plan (attached) as per the project strategical provides from the Plan are: 1. Wetland plantings, tree planting, planting in Craigflower tidal and chann management. Phase 1 (View Royal Park 'North') completed in 2023 (CC 2. Construction of wetland and saltwater marsh (conditional on grant approsections). Benches, bike racks, garbage receptacles. In Progress, ca. Permanent washroom (2026 or 2027 pending sewer gravity main upgra 5. Picnic shelter and picnic tables (2027) As the stormwater management / riparian planting was phased to meet budg for 2025 is proposed to complete similar work in an area just north of the cyclostrategically chosen to provide the best value of stormwater management and Park improvements expressed through the Parks Master Plan would not be continued in this project is not approved. Capital: Community Work Fund, Federal Natural Infrastructure Grant (80%) of saltwater marsh and constructed wetland, pending approval) Operational: Taxation Costs FY1 FY2 FY3 FY4 Capital 332,725 220,000 150,000 150,000 20,000 Deparational 1,500 6,000 15,000 20,000 Total 334,225 226,000 175,000 170,000 Benefits Tangible A central park for View Royal with amenities.	has provided funding annually to commence these projects in the amounts of \$100,000-\$18 improve the Park. The design works listed in item "A" has been completed. However, const landscape and riparian improvements listed in item "B" will need to carry-forward to 2024 di project estimate being significantly overbudget, and (2) the resultant need to seek additional project estimate being significantly overbudget, and (2) the resultant need to seek additional the View Royal Park Master Plan includes several improvements to the physical aspects of an increased emphasis on environmental protection. Implementation of the plan is a long-te requires consideration of budgets over a 10+ year time frame. This project summary repressive years of activity. To implement the 2020 View Royal Park Master Plan (attached) as per the phasing plan in estimates have been updated to the current year. The top priorities from the Plan are: 1. Wetland plantings, tree planting, planting in Craigflower tidal and channel riparian are: management. Phase 1 (View Royal Park 'North') completed in 2023 (CC 1258) 2. Construction of wetland and saltwater marsh (conditional on grant approval) (CC 1267) 3. Dog fencing, benches, bike racks, garbage receptacles. In Progress, carry forward to 4. Permanent washroom (2026 or 2027 pending sewer gravity main upgrade (Project Su 5. Picnic shelter and picnic tables (2027) As the stormwater management / riparian planting was phased to meet budget in 2023, a \$ for 2025 is proposed to complete similar work in an area just north of the cycle pump track: strategically chosen to provide the best value of stormwater management and treatment. Park improvements expressed through the Parks Master Plan would not be completed as of the Plan if this project is not approved. Capital: Community Work Fund, Federal Natural Infrastructure Grant (80%) up to \$218,100 altwaler marsh and constructed wetland, pending approval) Operational 1,500 6,000 15,000 20,000 20,000 20,000 Potational 334,225 220,000 175,000 170,000 2			



2023 carry over details (to 2024):

Component	2023 Budget	2023 Spent	2023 Carry-forward	2024 Budget Increase	2024 Total Budget
Soft landscaping and Stormwater Management (CC1258)	232,800	232,800	0	0	0
Saltwater marsh and wetland (80% grant funded) (CC1267)	272,625	0	272,625	0	272,625
VR Park-design (CC1028)	13,875	13,875	0	0	0
Fencing and garbage receptacles (CC1268)	78,700	18,600	60,100	0	60,100
Total	598,000	265,275	332,725	0	332,725



View Royal Park Master Plan 2020

9.2 Rough Order of Magnitude

View Royal Park Order of Magnitude Phases 1 and 2					
Prepared by LADR Landscape Architects on April 16, 2020; Based on 2020 Dollars	QTY	UNITS	PRICE	EXTENSION	Completion
	QIY	ONIIS	PRICE	EXTENSION	Completion
A. Consultant Services	â	200	63.000.00	42 000 00	ר
Hydrologic Assessment (as provided by Ryzuk Geotechnical Engineering) (if a detailed assessment or hydrologic modelling is required add \$6000.00)	1	ea.	\$2,000.00	\$2,000.00	
Grading Design/Stormwater Mgmt. Report (as provided by Westbrook Consulting)	î	ea.	\$20,800.00	\$20,800.00	- Yes
Riparian Planting Guidance (as provided by Swell Environmental Consulting)	1	ea.	\$880.00	\$880.00	
Wetland Design and Construction Monitoring (as provided by Swell Environmental	- 12	ea.	3000.00	3000.00	1
Consulting)	4	ea.	\$4,000.00	\$16,000.00	Design Complet Construction is
Obtaining Environmental Approvals & Monitoring Installation of Viewing Platform (as provided by Swell Environmental Consulting)	1	ea.	\$1,760.00	\$1,760.00	Funding Dep.
Total Consultant Work				\$41,440.00	
B. Soft Landscape		3			
.1 New Plantings in Craigflower Tidal Riparian Area- Allowance based on 2010 takeoffs				\$35,000.00	
.2 New Plantings in Channel Riparian Areas - Allowance based on 2010 takeoffs				\$35,000.00	- Phase 1 Complete
.3 New trees throughout park - Allowance for 60 @ 5-7cm cal.				\$25,000.00	J
.4 Wetland/Pond Excavation - Allowance for 4 @ \$55/m3				\$90,000.00	Funding Dep.
.5 New Plantings for Wetlands/Ponds - Allowance				\$60,000.00	Funding Dep.
.6 Convert Ditches to Swales (earthwork) - Allowance				\$10,000.00	Phase 1 Complete
Total Soft Landscape				\$255,000.00	
C. Hard Landscape	1				
.1 Concrete pads for Picnic Shelter & Site Furniture -Allowance				\$10,000.00	
Total Hard Landscape				\$10,000.00	
D. Site Furniture and Structures - Supplied and Installed	-				
.1 Picnic Shelter to accommodate 8 picnic tables (supply only) – Allowance from Rec Tec Industries				\$56,000.00	
.2 Picnic Tables (non-custom contemporary design)	12	ea.	\$3,600.00	\$43,200.00	
.3 Benches (non-custom contemporary design. Note minimum is 6)	6	ea.	\$2,200.00	\$13,200.00	2024
.4 Garbage Receptacle (to match bench style)	4	ea.	\$1,500.00	\$6,000.00	2024
.5 Bike Rack - Allowance				\$2,000.00	2024
.6 Portland Loo (washroom) - Allowance based on cost to Esquimalt	1			\$150,000.00	
.7 Viewing Platform (timber or concrete, 4mx4m, with wood handrail) - Allowance	1	2 - 1		\$30,000.00	
.8 Dog Fencing (1.2m ht.)	518	lin. m.	\$65.60	\$33,980.80	In Progress
.9 Drinking Fountain with Dog Bowl	1	ea.	\$5,500.00	\$5,500.00	
.10 Water/Electrical Service - Allowance		1 7 11		\$18,000.00	Water Service
Total Site Furniture and Structures				\$357,880.80	
E. Signage				Tax.	
Allowance for 2020-2030 (educational/wayfinding/new entry sign)				\$8,000.00	
Total Signage				\$8,000.00	
F. Grading					
Ensure Positive Drainage & Support the Stormwater Management Strategy (not roadwork or wetland creation) - Allowance				\$30,000.00	Full Design Complet
Total Grading				\$30,000.00	
				\$30,000.00	
G. Invasive Species Removal				610 000 00	Budgeted
Assume Organized Volunteer Effort - Allowance for support				\$10,000.00	- augeteu
Total Invasive Species Removal		9		\$10,000.00	
Total Landscape Estimate Phases 1 and 2				\$712,320.80	

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Priority: Strategic

Project Name: Information technology infrastructure hardware replacements 2-2-13103-950 CC1044

Submitted by: D. Christenson, Director of Finance & Technology

,	•		0,								
Executive Summary	This project addresses planned server replacements over the five-year horizon and assumes the practice of purchasing extended warranties to ensure reliable service over the life of the equipment. Additionally, as recommended by the Data Backup Assessment completed in 2022, we will add redundant critical infrastructure (switches and firewalls) that will reduce or eliminate downtime in the event of a hardware failure. This project supports the strategic goal of sustainability by optimizing financial resources, as well as resiliency objectives in the IT Strategic Plan. Estimated costs include completing projects that were planned for 2023 but were delayed due to supply chain issues.										
Business problem and opportunity	Multiple physical and virtual servers result in overprovisioning of IT infrastructure. This project seeks opportunities to lean the IT infrastructure resulting in efficiencies and cost savings over the long term, while ensuring sufficient redundancy to avoid or reduce downtime in the event of a hardware failure.										
Proposed project	To maintain the health and reliability of View Royal IT infrastructure through planned critical network component replacements at the Town Hall and the Public Safety Building data centres. Hardware costs include servers, firewalls, storage and switches with associated installation, configuration, testing and deployment.										
Business risks	As leaning occurs, more data is concentrated on fewer servers resulting in a potential for increased operational risk. This risk is mitigated by independent redundancies including redundant critical infrastructure (hot swap or cold standby) and an off-site fully replicated environment.										
Proposed sources of unding	Casino revenue										
Costs and benefits											
	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total				
	Capital	53,650	20,000	25,000	27,000	30,000	155,650				
	Operational	0	0	0	0	0	133,030				
	Total	53,650	20,000	25,000	27,000	30,000	155,650				
	Benefits										
	Intangible										
Recommendation	Tangible Intangible THAT the Comitechnology infr										

2024 Budget detail:

Description	2023 Budget	2023 Spent	2023 Carryforward	2023 Additional	2024 Budget
2023 planned replacements	\$96,776	\$90,333	\$6,443	\$8,507	\$14,950
2024 planned replacements					\$38,700
Total 2024 budget					\$53,650



Priority: Strategic

Project Name: Information technology workstation ever-greening

2-2-13103-950 CC1070

Submitted by: D. Christenson,	Director of Finance 8	Technology
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Executive Summary	other IT equipmer cost. This budget through a delibera sustainability by o projects started in	The Information Technology Strategic Plan identifies an ever-greening plan for workstations a other IT equipment to ensure the Town's level of service is maintained at the lowest possible cost. This budget reflects scheduled replacement needs to ensure any risk of failure is minimi through a deliberate, thoughtful approach. This project supports the strategic goal of sustainability by optimizing financial resources. Estimates for FY1 include costs to complete projects started in the prior year that were delayed due to supply issues – see additional information attached.										
	The IT replaceme annual budget to increase to \$50,00 number of require	\$40,000, and o 00 by 2026, due	nly increased e to the comb	it by \$5,000 ined impacts	in 2022. This of growth in	s proposal an personnel, ir	ticipates an icreased					
Business problem and opportunity	This project includes the replacement of workstations, monitors, printers, and other small peripherals such as headsets and webcams.											
Proposed project objectives	Ever-greening of the lowest possible			•	scheduled m	ethodical wa	y to ensure					
Business risks	If we take a "break-fix" approach to technology replacement instead of an ever-greening plan, the risk of down time and related loss of productivity increases. Additionally, aging equipment is associated with an increased risk of data loss and security breaches. A planned replacement approach avoids additional costs of emergency or rushed replacement.											
Proposed sources of funding	Casino revenue											
Costs and benefits		=>44	- 1.60	=140		-14-	5-year					
	Conito		FY2	FY3	FY4	FY5	Total					
	Capita Operationa		47,500 0	50,000	50,000	50,000	251,815 0					
	Tota		47,500	50,000	50,000	50,000	251,815					
	Benefits											
	Tangible F	ewer incidents	of hardware	failure and er	nergency equ	uipment repla	acement.					
		Reduced down-t										
Recommendation	THAT the Comm technology work						ation					



2024 Budget detail:

Description	2023 Budget	2023 Spent	2023 Carryforward	2023 Additional	2024 Budget
2023 planned replacements	\$42,500	\$33,185	\$9,315	\$0	\$9,315
2024 planned replacements					\$45,000
Total 2024 budget					\$54,315



Priority: **Discretionary**

Project Name: Eagle Creek Trail-circular path

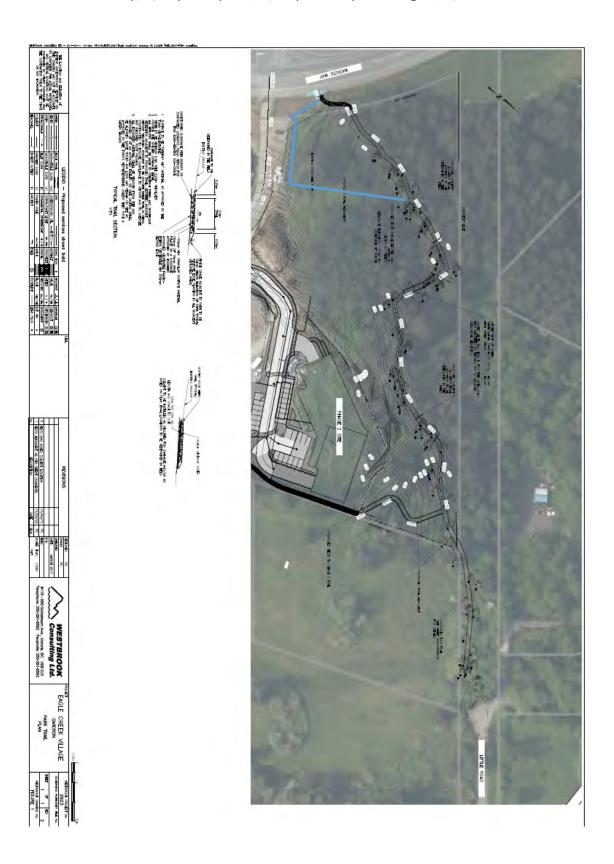
2-2-11302-310 CC1176 / 1-2-07250-580

Executive Summary	This project was included in the 2022-2026 Financial Plan. Staff recommended that this project be deferred to 2025 due to the higher priority projects that will be created through the Active Transportation Network Plan projects, and until the Little Road Park Plan is established (scheduled for this year).									
Business problem and opportunity	options for recre	The proposed pathway would create a loop within Eagle Creek park, providing additional options for recreational users. The work required will encroach in the riparian area and will require approvals.								
Proposed project objectives	trail, eliminating	To construct a trail that creates a loop. The intent would be to utilize the existing informal trail, eliminating hazards, and connect the trail with a minimal width trail connecting to the formal portion currently located on Watkiss Way.								
Business risks	The trail development is within an environmental area and will require work with a biologist to ensure the area is protected from damage. Staff would recommend not completing this loop as other areas would be a higher priority. The construction should be delayed until the Little Road Park Plan is established. Project budget has been adjusted from \$56,000 as the original estimate was established in 2017.									
Proposed sources of funding	Community Wor	ks Funds								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital	0	0	0	70,000	0	70,000			
	Operational	0	0	0	0	0	0			
	Total	0	0	0	70,000	0	70,000			
	Benefits									
	Tangible									
	Intangible									
Recommendation	This project is	included at ı	request of Co	uncil.						



Circular Trail Eagle Creek

Trail Construction (\$50,000)- 2017 price \$35,000 plus survey and biologist \$15,000 Trail in Blue —





Priority: Optimal

Project Name: Curb and sidewalk replacement – Helmcken-Eagle Creek Village to Burnside Rd

2-2-11101-310 CC1189 / 1-2-03310-630 CC 331-01

Executive Summary	This project was included in the 2022-2026 Financial Plan. Carried over from 2023 to time with the 3 Helmcken frontage works.								
	Asphalt curb was installed along Helmcken in 1990's. The curb has degraded and is ready for replacement. Surrounding developments have been required to install concrete curb, gutter and sidewalk. This section of infill would complete the north side of Helmcken from Burnside Rd W to Watkiss and could tie in with the 3 Helmcken development frontage works.								
Business problem and opportunity	The 3 Helmcke Installing these reduce future c Burnside Road also reduces co	sidewalks sin onstruction di to Watkiss W	nultaneously o sruption while 'ay. Doing so i	or in partnership also closing the ncreases safet	o with this do e gap in cor y for pedest	evelopment of a cycle of the cy	could alks from		
	The FY1 costs and includes in and contingend	spection, con							
Proposed project objectives	The project sho		_	Helmcken's de	velopment's	off-site cons	truction to		
Business risks	Budget has bee	en increased t	to reflect curre	nt unit rates					
Proposed sources of funding	Capital: DCCs Operational: T	•	6, Casino reve	nue					
Costs and benefits	0	F)//	EV0	EV0	E\/ 4	E\/E	5-year		
	Costs Capital	FY1 225,000	FY2	FY3	FY4	FY5	<i>Total</i> 225,000		
	Operational	0	500	500	500	500	2,000		
	Total	225,000	500	500	500	500	227,000		
	Benefits								
	Tangible	Improved pe	destrian infras	tructure					
	Intangible			alk gap on He	mcken Roa	d			





Carryforward Information:

2023 Budget: \$100,000

2023 Budget Used: \$8,077 (design)

Carryforward to 2024: \$91,925

Additional required for project: \$133,075

Total 2024 Budget: \$225,000

Priority: Strategic



Project Summary

Project Name: LED lighting upgrades 2-2-11103-310 CC1194

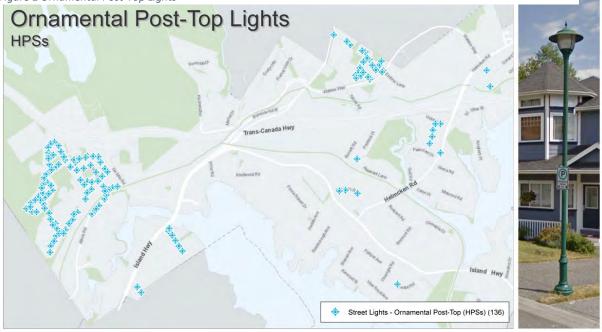
Submitted by Ben Lubberts, Deputy Director of Engineering

Executive Summary	This project was included in the 2023-2027 Financial Plan. The Town began the conversation of HPS streetlights to high-efficiency LED lights in 2019 as a response to the Town's climate emergency declaration. Since 2019, the Town has upgraded all Town owned cobra lights and were subsequently approved to upgrade its remaining streetlights (ornamental and/or post top) along its major roadways: Helmcken Road and Island Highway. The Helmcken Road and Island Highway corridors are prioritized and with ongoing annual funding of \$30,000, ultimately providing full conversion to LED by the year 2028. Staff propose continuing this program to convert all residential streetlights – with continued funding of \$30,000, all residential streetlights can be converted to LED by the year 2035.									
Business problem and opportunity	operational costs efficiency light en	Streetlighting is a major user of electricity. To improve environmental sustainability and reduce operational costs, the Town continues to replace high pressure sodium (HPS) lighting with high-efficiency light emitting diode (LED) lighting. This project supports the Town's energy conservation efforts, reducing operational costs by approximately \$50 per light annually.								
Proposed project objectives	The objective is corridors and into						•			
Business risks	This project lowe the recently decl	-			ve of lowering	GHG emissi	ons as part of			
Proposed funding	Community Wor	ks Fund								
Costs and benefits	Costs Capital Operational Total Benefits Tangible Intangible	FY1 30,000 0 30,000	FY2 30,000 0 30,000	FY3 30,000 0 30,000	FY4 30,000 0 30,000	FY5 30,000 0 30,000	5-year Total 150,000 0 150,000			
Recommendation	THAT the Comi				ancial Plan ii	nclude LED	lighting			

Ornamental Post Top Lights

The Town currently has 136 ornamental post top lights (see Figure 1 for location). These poles and fixtures are our current standard. To convert these lamps to LED it **cost \$2,000 per head (2022 estimate – costs are expected to increase for both parts and labour)**.

Figure 1 Ornamental Post-Top Lights



Ornamental Gooseneck Lights

The Town currently has 64 ornamental gooseneck lights (see Figure 3 for locations). These poles and fixtures are our current standard for Island Highway and Helmcken Rd (from View Royal to Vickery Rd). To convert these lamps to LED it would **cost \$3,500 per head (2022 estimate – costs are expected to increase for both parts and labour)**.

Figure 1 Ornamental Gooseneck Lights



TOWN OF VIEW ROYAL 2024-2028 FINANCIAL PLAN | 81

Priority: Required



Project Summary

Project Name: Island Hwy upgrades - Hart Road to Wilfert Road

2-2-11105-310 CC1192

1-2-03310-630 cc331-01

Submitted by	v B. Lubberts.	Deputy Director	of Engineering

Recommendation	THAT the Com									
	Intangible									
	Tangible									
	Benefits									
	Total	450,000	625	625	625	625	452,500			
	Operational	0	625	625	625	625	2,500			
	Costs Capital	450,000	FY2	FY3	0	FY5	<i>Total</i> 450,000			
Costs and benefits	Costs	FY1	EV2	EV2	FY4	EVE	5-year			
Proposed sources of funding	Capital: BC Acti	•	ation Grant (up	to 70%, pend	ding approva	al), Casino re	venue			
Business risks	project is ideal f	Expected construction costs have inflated significantly since the initial project summary. This project is ideal for making application to the BC Active Transportation Infrastructure Grant, which could potentially reduce costs back to initial estimates and reduce the draw from Casino revenue.								
Proposed project objectives	To construct the Highway.	To construct the recently completed design for the frontages of 1658 and 1660 Island Highway.								
Business problem and opportunity	opportunity will Parsons Bridge	Although the ability to formalize the frontage can occur with development, it is likely that the opportunity will not occur for some time. The work will provide a pedestrian connection from Parsons Bridge to the Casino and prevent further degradation to the road structure. This project is also considered a short-term priority in the Active Transportation Network Plan.								
	The project desilighting. The sco Staff have been project, which co	ope will also in directed by 0	nclude bike lar Council to appl	nes in front of by for the BC A	1658 and 16 active Trans	660 Island Higortation Gra	ghway.			
Executive Summary	The project was included in the 2023-2027 Financial Plan. Island Highway is a major collector road with two-way daily traffic volumes ranging from 16,500 to 39,000 vehicles per day, and sections of the asphalt dates back to 1985. Due the age and heavy wear both westbound lanes are showing signs of base failure and pavement is beginning to crack and rut.									



TOWN OF VIEW ROYAL 2024-2028 FINANCIAL PLAN | 83



Priority: Optimal

Project Name: Island Hwy upgrades – Helmcken Road to Colwood I/C design 2-2-11105-310 CC1200

Submitted by Ivan Leung	, Director of Engine	ering								
Executive Summary	To provide staff	This project was included in the 2023-2027 Financial Plan. To provide staff a shelf ready design to aid in the frontage improvement along Island Highway from Helmcken Road to the Colwood Interchange.								
Business problem and opportunity	and it is available readiness of an	Staff have completed the Island Highway Design from Helmcken Road to Beaumont Avenue and it is available to utilize for grant opportunities. This design project would extend the shelf readiness of an Island Highway construction project further westwards while also informing future developments what frontage improvements may be required.								
Proposed project objectives	recognize that the years is a distinct direct any future Although some a Master Plan is consistent with the design in	Although it is not likely a project of this size and scope would receive grant funding, staff recognize that the development of properties on the Island Highway over the next several years is a distinct possibility. An approved design along the corridor would allow staff to direct any future development concerning the build out of the Island Highway cross-section. Although some adjustments to the cross section may be required once the Transportation Master Plan is completed (scheduled for completion in 2025), staff recommend proceeding with the design in 2024 as the benefits outweigh waiting for the Transportation Master Plan. Staff can make subsequent adjustments to the cross-sections, if needed, as part of future detail design.								
Business risks	expectations wit (2) setting up the has the ability to	While there is development interest in the vicinity, staff have been able to manage expectations with frontage design by (1) utilizing the existing transportation master plan, and (2) setting up the road corridor space for ease of future design adjustments. The Town also has the ability to take "cash in lieu" from developers and can build frontage as it is advantageous for the Town.								
Proposed sources of funding	Casino revenue	, DCCs up to	\$98,010							
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital	330,000	0	0	0	0	330,000			
	Operational	0	0	0	0	0	0			
	Total	330,000	0	0	0	0	330,000			
	Benefits									
	Tangible Intangible									
Recommendation	THAT the Composition of the Design – Helmo						-			



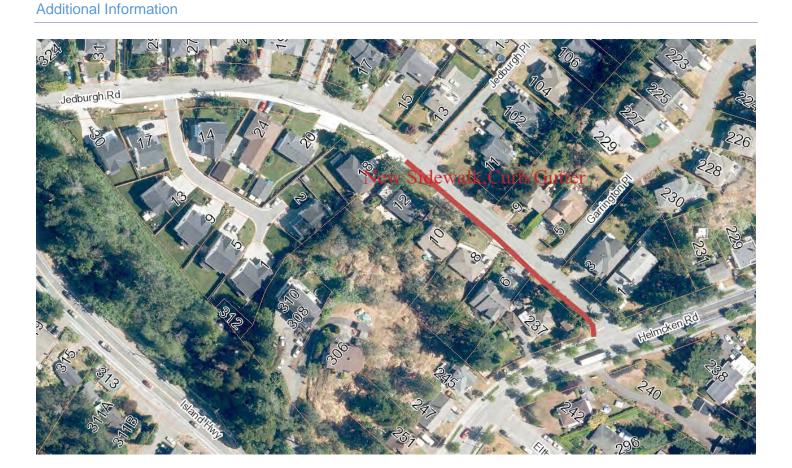


Priority: Optimal

Project Name: Jedburgh Road sidewalk

2-2-11101-310 CC1204 1-2-03310-630 CC331-01

Executive Summary	This project was included in the 2022-2026 Financial Plan. To complete the sidewalk from 12 Jedburgh Road to Helmcken Road. Design commenced in 2023 and construction is expected in 2024.									
Business problem and opportunity		The section of sidewalk will be included for consideration in the Active Transportation Network Plan (finalized in spring 2023).								
Proposed project objectives	Provide safe wa	Provide safe walking facilities and promote alternative transportation modes.								
Business risks	The project will be part of the contemplated connections in the Active Transportation Network Plan (completion in spring 2023).									
Proposed sources of	Capital Works and Land reserve									
funding										
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Costs Capital	FY1 298,400	FY2 0	FY3 0	FY4 0	FY5				
							Total			
	Capital	298,400	0	0	0	0	Total 298,400 2,000			
	Capital Operational Total	298,400 0	0 500	0 500	0 500	0 500	Total 298,400			
	Capital Operational	298,400 0	0 500	0 500	0 500	0 500	Total 298,400 2,000			



Carryforward information:

2023 Budget: \$28,000

2023 Budget used: \$4,630 (detail design)

Carryforward to 2024: \$23,370

2024 Budget from 2023-2027 Financial Plan: \$275,000

Total 2024 Budget: \$298,370



Priority: **Discretionary**

Project Name: Public Safety Building landscaping

2-2-12101-310 CC1208

Submitted by P. Hurst, F	ire Chief									
Executive Summary	The Public Safety Building is a flagship building in the community. Funding to complete the landscaping on the west side of the building would complete the site. This includes irrigation, plantings and site leveling. This is a carryover from 2023. The contractor had committed to completion in 2023 however could not begin the project. I expect completion in early 2024.									
Business problem and opportunity	scaled back to a reduction in the the building. Lik final product, ho completed proje	Focus for funding of the project in 2013-15 was on the site and building. Landscaping was scaled back to accommodate unforeseen extras and building modifications. As well, a reduction in the scope of the project preconstruction allocated funds to primary functions of the building. Like most large commercial projects, landscaping is an important aspect of the final product, however, usually falls victim to project cuts, leaving money for a minimum completed project. We chose to complete landscaping on the building's street scape and the east side, however, left the west side essentially untouched.								
Proposed project objectives	Complete the west side of the sites landscaping, in conjunction with the parking lot areas on the west side as well as completion of the courtyard located on the immediate west side of the building. Maintenance of the additional landscaping will not incur additional annual costs, as these areas are maintained by on duty staff and live-in firefighters.									
Business risks	No obvious risk	s to not fundir	ng. However, t	he site is inco	mplete with	respect to la	ndscaping.			
Proposed sources of funding	Casino revenue)								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital	35,000	0	0	0	0	35,000			
	Operational Total	3 5,000	0	0	0	0	35,000			
	IOtal	35,000	U	U	U	U	35,000			
	Benefits									
	Tangible	Site would be								
	Intangible	Community o	ptics that the	site is finished						
Recommendation	THAT the Com Building lands					nclude Publ	ic Safety			

Priority: Required



Project Summary

Project Name: Glenairlie pump station upgrade 5-2-11702-310 CC1210

Submitted	bν	I. Leuna.	Director	of	Engineering
Odbillittod	\sim y	i. Louing,	DIIOOLOI	\circ	

Executive Summary		This Project was included in the 2022-2026 Financial Plan, with the addition of installing a second pump to make this a duplex station.								
	Part of the ongoing lift station upgrade program to maintain smooth uninterrupted service 17 lift stations. This is the next lift station of an ongoing upgrade program to replace conti kiosks and add valve chambers and flow meters. Staff is recommending the design be completed in 2024 and the construction be completed in 2025.									
Business problem and opportunity	current control kid effectively. Curre and decreasing the accurately measu	Glenairlie Pump Station is one of View Royal's oldest, un-refurbished pump stations. The current control kiosk lacks the updated controls and monitors required to run a pump station effectively. Currently all the valves are located in the wet well, increasing maintenance costs and decreasing the life of the valves. In addition, this station does not have a flow meter to accurately measure flows for hydraulic design and monitoring, nor a backup pump in case the duty pump fails.								
Proposed project objectives	Initiating the desi allows View Roya 2025 installation • Electric k • Valve changes are	Valve chamber to allow for easier maintenance and increase the service life of valves and the flow meter.								
Business risks	increases the like	As this critical infrastructure ages, risk of failure increases. Failure of a pump station increases the likelihood of sewer overflows and environmental fines. This station does not have an on-site generator, staff's opinion is a portable generator is an acceptable risk as the station has low flows.								
Proposed sources of funding	Sewer Capital Re									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital	35,000	500,000	0	0	0	535,000			
	Operational	0	0	0	0	0	0			
	Total	35,000	500,000	0	0	0	535,000			
	Benefits Tangible Intangible	Continuous a	nd reliable sa	nitary sewer	collection ser	vice to prope	rty owners			
Recommendation	THAT the Committee recommend the 2024-2028 Financial Plan include the Glenairlie pump station upgrade in 2024/2025 to be funded by Sewer Capital Reserve and DCCs.									

Location:





Priority: Required

5-2-11702-310 CC1212

Submitted by: Ivan Leung, Director of Engineering

Project Name: Norquay pump station upgrade

Evocutivo Cummon.	This project was	a included in	the 2022 202	6 Einansial D	22								
Executive Summary	This project was included in the 2022-2026 Financial Plan. Part of the ongoing lift station upgrade program to maintain smooth uninterrupted service from 17 lift stations. This ongoing upgrade program to replace control kiosks and add valve chambers and flow meters. Staff is recommending the design be delayed to 2027 to accommodate higher priority pump station design projects. In addition, construction has been delayed to 2028 to accommodate significant pipe replacement projects.												
Business problem and opportunity	current control keffectively. Currosts and decre	Norquay Pump Station is one of View Royal's oldest, un-refurbished pump stations. The current control kiosk lacks the updated controls and monitors required to run a pump station effectively. Currently all the valves are located in the wet well which increases maintenance costs and decreases the effective life of the valves. In addition, this station does not have a flow meter to accurately measure flows for hydraulic design and monitoring.											
Proposed project objectives	Valve c	ase complete rear of constr ograde const n to include: Kiosk to mo	es the Norqua ruction. This v ruction in a tir nitor and cont low for easier	y pump statio	n design so t Royal to ten	that it is ready der the project ately and effic	ct and						
Business risks	As this critical ir increases the like have a backup portable general	kelihood of segenerator, st	ewer overflow aff's opinion is	s and environ s that this is ar	mental fines.	This station	does not						
Proposed sources of funding	Sewer Capital F DCC's \$72,580	Reserve											
Costs and benefits							5-year						
	Costs	FY1	FY2	FY3	FY4	FY5	Total						
	Capital	0	0	0	35,000	500,000	535,000						
	Operational	0	0	0	0	0	0						
	Total	0	0	0	35,000	500,000	535,000						
	Benefits												
	Tangible Intangible	Continuous	and reliable s	anitary sewer	collection se	rvice to prop	erty owners						
Recommendation						THAT the Committee recommend the 2024-2028 Financial Plan include the Norquay pump station upgrade in 2027/2028 to be funded by Sewer Capital Reserve and DCCs.							

Location:





Priority: **Discretionary**

Project Name: Nursery Hill to Brydon Road trail connector

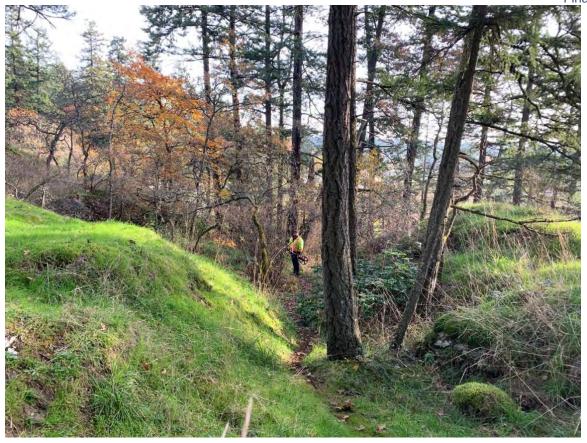
2-2-11302-310 CC1214 / 1-2-07250-580

Executive Summary	This project was included in the 2022-2026 Financial Plan, scheduled for 2024. While the Active Transportation Network Plan (ATNP) did not identify this trail connection as a priority, the ATNP does state that there are benefits with connection active transportation road facilities to local parks and trails. This trail would provide a connection from the Nursery Hill loop trail over to Brydon Road passing thru the TCH corridor. The connection would be approximately 180 metres long. As there have been recent development interest within the vicinity of this area, staff recommend deferring this project until such time as it may be possible to have this trail installed with Community Amenity Contributions, thus alleviating Casino revenue usage.								
Business problem and opportunity	The existing una metres. In additi- grade issues that recommend defe- Furthermore, shi- topography char	on, there is a at are likely to erring this pro ould a trail be	a creek that wind create erosicopiect to further ends installed, the	Il require a cuon problems of assess the central should be	livert as well a during signific development in the contract of a nature trace	as some sign ant rainfalls. interest in the ail to mitigate	ificant Staff area.		
Proposed project objectives	To create a linka Goose.	To create a linkage from Nursery Hill Park, down Brydon Road to connect to the Galloping Goose.							
Business risks	pedestrians that	There is a concern that creating the linkage may create a conflict between current pedestrians that are accessing the trail with cyclists that may see it as a connection to the Galloping Goose. The alignment of the trail may cause issues if cyclists were to start utilizing the trail.							
Proposed sources of funding	Capital: Commu Operational: Tax	-	Contributions	reserve					
Costs and benefits							5-year		
	Costs	FY1	FY2	FY3	FY4	FY5	Total		
	Capital Operational	0	0	0	40,000 1,000	1,000	40,000 2,000		
	Total	0	0	0	41,000	1,000	42,000		
	Benefits								
	Tangible								
Recommendation	This project wa	ns at the req	uest of Coun	cil.					





TOWN OF VIEW ROYAL 2024-2028 FINANCIAL PLAN | 94







Priority: Required

Project Name: Ergonomic workstation replacement

2-2-11401-310 CC1226

Executive Summary	main level oper to better meet the replacement of	This carry-forward project from 2022 will see the replacement of the almost thirty-year old main level open office area furniture with ergonomic workstations, including sit-stand desks, to better meet the physical needs of our workforce and increase productivity. As well, replacement of downstairs open office area furniture is required to better meet the needs of staff. Additionally, space is extremely limited for staff in Town Hall.							
Business problem and opportunity	Under WorkSafe BC requirements, employers are to seek to eliminate or minimize risks to employees' health and safety. For office staff, musculoskeletal injuries (MSIs) are the most common work-related injuries and can result in time off for chiropractic/physio appointments or longer for recovery (muscles, joints, blood vessels, soft tissue issues). It is anticipated that ergonomic workstations will reduce physical stress and help employees stay focused and present. This project is tied to the Strategic Plan's priority that includes "Service Excellence". While not new, sit-stand desks are now becoming increasingly common and appreciated in								
	office environm West Shore RC								
	The project anti			•					
	If approved, sta periodic worker summer studen	s (for example	e our webcast	producers ar					
Proposed project objectives	injuries while at	Improved ergonomics to reduce the risk of strains, sprains and other related musculoskeletal injuries while at the same time, increasing staff health, well-being, and productivity. Additional space for work needs.							
Business risks	musculoskeleta increase, partic	If there is no replacement plan for office furniture, business interruption costs associated with musculoskeletal disorders and associated sick leave for appointments and recovery could increase, particularly as the average employee age increases. Work cannot be completed if there is insufficient space to carry out the tasks on-site.							
Proposed funding	Capital: Casino	revenue							
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital	170,000	0	0	0	0	170,000		
	Operational	0	0	0	0	0	470.000		
	Total	170,000	0	0	0	0	170,000		
	Benefits								
			بالمناب منام المسامين	workstations	for Town Ha	11 - 1 - 11			
	Tangible Intangible	Safe, effectiv Increased qu							



Project Name: SCADA server replacement

5-2-11703-950 CC5019

Priority: Required

Submitted by I. Leung, D	irector of Engineer	ring and D. Ch	nristenson, Di	rector of Fina	nce & Techno	ology		
Executive Summary	This project was included in the 2022-2026 Financial Plan View Royal operates and maintains 17 sewer pump stations throughout the municipality, which are remotely monitored by a Supervisory Control and Data Acquisition System (SCADA). This provides real time notification directly to staff if there are issues at any/all the sewer pump stations. It also monitors several detailed metrics associated with pump run times and wet well volumes that help staff repair equipment before an issue occurs. The current SCADA server's useful life will expire in 2024, thus the need for the replacement.							
Business problem and opportunity	Prior to the instation had a restation. This syrespond and try is notified remoquickly and cor	ed emergency ystem relied o y to discover v tely with the encisely to any	light that wo n residents o what the issue exact reason sewer pump	uld light up if the restaff to see the was. With the causing the a station alarm.	there were an the red light an ne SCADA sys larm. This way	y issues with nd contact to stem, View R y staff can re	the pump wn staff to oyal staff spond	
Proposed project objectives	The objective of we can maintain By keeping the potential sewer server will then managed service.	n a robust and SCADA serve overflows or be out of its e	d stable system or current, we spills. The re extended war	em as well as e minimize the eplacement is ranty period.	maintain oper erisk of servic scheduled for The informati	ration levels of e disruption of r 2024 as the on technolog	of service. and current	
Business risks	If the SCADA s all 17 sewer pu could lead to se	mp stations to	confirm they	are working	properly. This	_	-	
Proposed sources of funding	Sewer capital r	eserve						
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total	
	Capital	15,000	0	0	0	0	15,000	
	Operational	0	0	0	0	0	45.000	
	Total	15,000	0	0	0	0	15,000	
	Benefits							
	Tangible	A new server	r that will con	tinue to be su	pported by IT			
	Intangible	Maintained le			j. j. 21.12 w. y. 11			
Recommendation	THAT the Con					nclude SCA	DA server	



Submitted by I. Leung, Director of Engineering

Project Name: Atkins Road sidewalk – Anya Court to Langford border

term 'ultimate' pedestrian network.

Priority: Required

2-2-11101-310 CC1234 1-2-03310-630 CC331-01

Executive Summary	This project was included in the 2023-2027 Financial Plan: installation of a sidewalk from Anya Court that connects to the Galloping Goose trail to the Langford border. Detail design is currently underway in 2023 for the installation of asphalt curb, asphalt sidewalk, lighting (if feasible), drainage upgrades and boulevard grading that would require retaining walls, for the entire 650 metres. The project will only proceed if Federal/Provincial grants or alternative funding is approved. This project has not received grant funding to date and staff will continue to seek funding opportunities for this project.
Business problem and opportunity	Although the Active Transportation Network Plan does not identify Atkins Road to be a short-term priority, the plan does consider a pedestrian facility upgrade as part of its long

Proposed project	Provide safe walking facilities and promote alternative transportation modes along Atkins
objectives	Road.

Business risks	Detail design for this project will be completed this year. Should past funding grants continue
	to 2024, this project may be eligible for the Province of BC's "BC Active Transportation
	Infrastructure Grants Program" (maximum \$500,000 grant), and/or Canada's Active
	Transportation Fund. Grant stacking will likely be required to fully fund this project. Designs
	must be 'shelf ready' before these two grants can be applied for - so project carryover to
	2025 will likely be required as grants are typically awarded later in the year.

Proposed sources of	Design: Casino revenue
funding	Construction: Federal/Provincial infrastructure grant (pending approval)
	Operational: Taxation

Costs and benefits							5-year
Coole and Serione	Costs	FY1	FY2	FY3	FY4	FY5	Total
	Capital	830,705	0	0	0	0	830,705
	Operational	0	1,000	1,000	1,000	1,000	4,000
	Total	830,705	1,000	1,000	1,000	1,000	834,705
	Benefits						
	Tangible						
	Intangible						

Recommendation This project was added at the request of Council.	



Carryforward information:

2023 Budget: \$30,000

2023 Budget used: \$12,520

Carryforward to 2024: \$17,480

2024 Budget from 2023-2027 Financial Plan: \$813,225

Total 2024 Budget: \$830,705



Canada

Investing in Canada Infrastructure Program

COVID-19 Resilience Infrastructure Stream **Detailed Cost Estimate**

Applicant Name: Town of View Roya)

Project Number:
Project Title: Atkins Road Community Sidewalk Extension
Cost Estimate Developed By: Town of View Royal, ISL Engineering and Land Services Ltd.

Date of Cost Estimate (DD-MM-YYYY): 07-Jan-21 Cost Estimate Class - A,B,C,D (see guidance below) : ${\tt C}$

Optional: Phase of Pi (if phases identified as part of applica		
	ELIGIBLE COSTS	
15 /- 5	Description	Quan
Described Black land		

	Description	Quantity	Per Unit Amount	Total Cost
Project Planning	Days.			
(a) A so that the second secon				ď
For example, costs associated with environmental assessment, aboriginal consultation, climate lens assessments, community				
employment benefit plans			1	o o
N. Fr. V. Tarana and A. Carana		+	+	0
	Planning Sub-Total			30

11-1313	g o co i o car		
	- AND AND		
Topographical Survey	1.00	7,500.00	7.5
Project Management and Reporting	1.00	3,900.00	3,9
Civil Engineering	1.00	18,500.00	18,6
Electrical Engineering	1.00	24.000.00	24,0
	10 17 17 17 17 17		4.3
			14,1
	1 1 2 2 2 3	14,000.00	\$72,1
Design / Engules o	aj sur rota.	-	315
Allan block retaining wall	30	400	12.0
Rock removal allowance	10	700	7.
Clearing and grubbing	2,800	- 5	14,
Ditch regrading	T- T-	8,000	8,
O verexpavation, allow an oe	50	125	6,
Granular biase	2,500	35	87,
Asphalt extruded ourb (150mm height)	190	100	19,
Asphalt sidewalk (1.5m wide)	700	150	105,
Asphalt raised crosswalk	- fi	3,000	3,
Top soil and finish grading	1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00	15	21,
Driveway culvert replacements of rock and mortar headwalls	4	3,500	14,
Catchbasin leads	100	250	25,
Catchbasins	10	2,500	25,
Pedestrian flashers	1 1 1	80,000	60,1
Lighting		160,000	160,
Chall Engineering 1.00 18,000.00		\$5,66,7	
	N 100		
	1 1	- 1	
Internal ded that a maximum 15% of construction project costs earing/consulting fees. Please separate cost associated with project management and project design/engineering and construction and Tender Services 11.00 42.2 Contract Preparation and Construction Inspection 1.00 14.2 Contract Preparati			
	Top ographical Survey Project Management and Beporting Chill Engineering Electrical Engineering Contract Preparation and Tender Services Contract Administration and Construction Inspection Besign / Engineeris Allan block retaining wall Rook removal allowance Clearing and grubbing Other regrading Overexpavation allowance Cranular base Granular base Granular base Top soil and finish grading Diview ay culved replacements of rook and mortar headwalls Catchbasin leads Catchbasins Pedestrian flashers Lighting Construction / Material	Project Management and Reporting 1.00 Civil Engineering 1.00 Electrical Engineering 1.00 Contract Preparation and Tender Services 1.00 Contract Administration and Construction Inspection 1.00 Design / Engineering Sub-Total: Alian block retaining wall 30 Rock removal allowance 10 Clearing and grubbing 2,800 Ditch regrading 1 Overexovarition allowance 50 Granular base 2,500 Granular base 2,500 Asphalt sidewalk (1.5m wide) 700 Asphalt sidewalk (1.5m wide) 700 Asphalt raised crosswalk 1 Top soil and finish grading 1,400 Diveway culvert replacements ow rock and mortar headwalls 4 Catchibasins 1eads 10 Catchibasins 10 Pedestrian flashers 1 Lighting Construction / Materials Sub-Total:	Top ographical Survey

Contingency			
Contingency is generally reflective of the Class of Cost Estimate Class C (30%)	0.00	204,375.00	204,375
	Contingency Sub-Total:		\$204,375
	TOTAL FLIGHTLE COSTS :		\$843,225

	INELIGIBLE COSTS		
	Description	Quantity Per Unit Amo	unt Total Cost
Land Acquisition Cost		1 1	
Leasing Land, Building and Other Facilities			
Financing Charges			
Legal Fees			
In-kind Contribution			
Tax Rebate			
Other			4
	TOTAL NEL	GIBLE COSTS :	

TO TAL GROSS PROJECT COSTS (Eligible):	WB WB (225

^{*}Total's must match totals in the Project Costs section of the Application Form.

Cost Estimate Comments

Please add any information that you feel is relevant to your cost estimate

Cost Estimate Classes - definitions & assumptions (sourced from the Association of Professional Engineers and Geoscientists of British Columbia (AFEGBC)

Cost estimate class	Festuras & Uses	Suggested Contingency für Associated Class
Class A	Detailed estimate based on final drawings and specifications Used to evaluate tenders	±10-15%
Class B	Prepared after completing site investigations and studies, and after defining major systems Based on a project trief and preliminary design Used for project approvals and budgetary control	±15-25%
Class C	Prepared with limited site information and based on probable conditions Captures major cost elements Used to refine projed definition and for preliminary approvals	±25-40%
Class D	Preliminary estimate based on little or no site information Represents the approximate magnitude of cost, based on broad requirements Used for preliminary discussion and long-term capital planning	±50%



Priority: Required

Project Name: Sewer gravity main upgrade – Fort Victoria to Pheasant Lane 5-2-11701-310 CC1237

Submitted by D. Woodley, Engineering Technologist

Executive Summary	As identified in the 2019 Sewer Master Plan, the sewer gravity main that flows from Fort Victoria Trailer Park, through View Royal Park to Pheasant Lane is near capacity and in need of an upgrade in size and slope. By installing a larger pipe at an increased grade, this section of sewer main will be able to handle predicted population increases for the next 100 years. Manhole replacement is included in this upgrade project. A 2021 focused capacity study recommended that the gravity main upgrade from Packers pump station (scheduled replacement 2023) to View Royal pump station be completed as a single project. Due to this and other priority sewer projects, the construction phase of this project has been delayed until 2026. Design will be completed at the end of 2022, enabling staff to continue to monitor flows and if needed bring the project forward for construction sooner than 2026.										
Business problem and opportunity	and Norquay Pu main is near cap	Packers Pump Station, Price Bay Pump Station, Stoneridge Pump Station, Talcott Pump Station and Norquay Pump Station all feed into this section of sewer gravity main. Currently, this sewer main is near capacity, causing extra maintenance for several manholes. The Packers pump station upgrade (completion 2023) extend the capacity of this gravity pipeline upgrade project.									
Proposed project objectives	and providing ac	To upsize 990 meters of sewer gravity main to mitigate the current seasonal issues in the system and providing additional capacity for View Royal's population increases. To increase the grade of the sewer gravity main so that it flows more efficiently.									
Business risks	main also increated of flow. Currently the time to upgraproximity of these	As View Royal's population increases, the volume of sewer entering this section of sewer gravity main also increases. At present we are seeing surcharging in a few manholes during peak periods of flow. Currently these surcharges have been contained within the sewer manholes, but now is the time to upgrade the pipe so that we do not experience a sewer overflow. Additionally, the proximity of these sewer manholes to Fort Victoria residences and View Royal Park users, makes this a high priority as an overflow could have serious health risks.									
Proposed sources of funding	DCCs to extent Sewer Capital R	`	x \$1,840,00	0)							
Costs and							5-year				
benefits	Costs	FY1	FY2	FY3	FY4	FY5	Total				
	Capital Operational	0	0	1,840,000	0	0	1,840,000				
	Total	0	0	1,840,000	0	0	1,840,000				
	Benefits	U	U	1,040,000	U	U	1,040,000				
	Tangible										
	Intangible										

Capital Reserve.

Location:





Priority: Strategic

Project Name: Hart Road lime kiln heritage restoration

2-2-11303-310 CC3400 / 1-2-07250-580

Executive Summary	A heritage conservation plan was completed in 2012 and some preliminary stabilization works have occurred. The Town has not yet been successful in securing grant funding for this project.									
Business problem and opportunity	The lime kiln is a unique heritage artefact. There have been limited opportunities for grants for heritage projects. Funding is not otherwise available to complete this project.									
Proposed project objectives	Complete heritage restoration of the structure, landscaping, and on-site interpretation of the importance of this heritage structure. On a yearly basis, operational costs pertain to vegetation management on site.									
Business risks	None. Over the longer term, some action will be required if the Town wishes to conserve the structure. Future years include site costs for regular maintenance and a condition assessment of the structure every 5 th year.									
Proposed sources of funding	Capital: Proving Operational: Ta		nding approval) (80%), Cas	ino revenue (2	20%)				
Costs and benefits							5-year			
	Costs	FY1	FY2	FY3	FY4	FY5	Total			
	Capital Operational	0	0	0	217,880 1,000	2,500	217,880			
	Total	0	0	0	218,880	2,500 2,500	3,500 221,380			
	Benefits	Monte strate	aia alaw ahir r	lina Tarretare	and ac	i4	t			
	Benefits Tangible Intangible		gic plan object			ity engageme	ent			



Project Name: Fire services vehicle replacement-1992 Superior E-One

2-2-12102-540 CC1240

Priority: Required

Submitted	by P.	Hurst,	Fire	Chief

Executive Summary	This a carryforward expenditure from 2023. The replacement engine was approved and ordered i November of 2022 with an anticipated delivery of late 2023. However, labor and supply chain issues have pushed completion to spring 2025.									
	A review of the 20 existing piece of 2012. However, a	fire appara	itus. The 1992 I	E-One Engine	e was original	ly slated for				
	The 1992 E-One a requirement to									
	By replacing the 1992 Engine in 2025 (delivery date) this will finally align our major pieces of apparatus in a 10-20-year cycle. The next major piece of apparatus to be replaced will be 2030 (ladder).									
Business problem and opportunity	Recent repairs and inspections by the department's mechanic have revealed that this vehicle will not withstand extended pumping operations beyond 30-45 minutes without failure. Our current and future Fire Underwriters assessments will be directly affected by not replacing this vehicle.									
Proposed project objectives	Order the vehicle in 2022 for a 2025 delivery. Maintain a modern firefighting fleet consistent with vehicle replacement plan.									
Business risks	Loss of apparatu	s due to m	echanical failur	e as well as l	oss of insurar	nce rating				
Proposed sources of funding	Casino revenue									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital Operational	0	1,400,000	0	0	0	1,400,000			
	Total	0	1,400,000	0	0	0	1,400,000			
	Benefits									
	Tangible									
	Intangible									
Recommendation	THAT the Comn									

October 10, 2023 Council Agenda Report: Fleet Vehicle and Equipment Replacement Plan Update

 $\frac{\text{https://viewroyalbc.civicweb.net/document/65793/Fleet\%20Vehicle\%20and\%20Equipment\%20Replacement\%20Plan\%20Updat.pdf}{\text{?handle=573E94140AF7459EAA46C97E58ED3BD4}}$



Project Name: Development of road ends

2-2-11302-310 CC as noted or CC9998 (future)

1-2-07250-580

Priority: Strategic

Submitted by I. Leung, D	irector of Enginee	ering									
Executive Summary	This project was included in the 2023-2027 Financial Plan. The 2017 Parks Master Plan indicated a desire to improve various road ends to facilitate public access to the water for passive recreation purposes. Per 2024 budget deliberations, 2024 will instead see a review of road end priorities to confirm which locations could still benefit the community with enhanced amenities.										
Business problem and opportunity	spaces are ge access to the	Road ends are required by the Land Title Act for subdivision on the waterfront. These spaces are generally undeveloped in the Town and represent an opportunity to create public access to the waterfront without having to acquire waterfront land. Additionally, developing these areas secures access to Town's infrastructure where it exists.									
Proposed project objectives	input. The inte	To develop road ends with an emphasis on local use and ecological restoration, with public input. The intention is to provide View Royal residents with opportunities to enjoy quiet 'hidden gems', emphasizing passive recreation and connection to nature. The previous prioritized list of road ends in the Parks Master Plan is indicated below (subject to review):									
	2. Thoma	 Polly Place (CC1243)- CANCELLED Thomas Park Drive (CC1244) Stillwater Road (CC1245) COMPLETE Tovey Crescent (CC1274) Dukrill Road Midwood Road Price Road 									
	Design element species remove off-leash areast encourage nat launches. Carreyear of invasive recommend the	val, shorelings and considitive habitat. Tryover funds Tryover funds	dera dera Th s are	estoration (G ation of lands is project do e required fo oval. Even th	reenshores scaping to es not incl or Thomas lough Coul	s princ reduce lude th Park [ncil ele	siples), mile invasive e develop Orive to co ected to h	nimal seating species and oment of kaya omplete an ac alt work in 20	areas, no to k or boat dditional 24, staff		
Business risks	Many of the ro Town is assert to the water fo	ting its own	ersh	nip while pro	viding a pu	ublic be	enefit by c	reating space	es adjacent		
Proposed sources of funding	Capital: DCCs Operational: T		10 p	er project, C	asino reve	enue					
Costs and benefits				5 1/0	5 1/0	_	15.5	5)/5	5-year		
	Costs Capital	FY1	0	FY2 40,000	FY3 40,00		40 ,000	FY5 40,000	<i>Total</i> 160,000		
	Operational		0	2,000	2,50		3,000	3,500	11,000		
	Total		0	42,000	42,50		43,000	43,500	171,000		
	Benefits										
	Tangible	Greater a	CCE	ss to shoreli	nes with or	nnortui	nities for r	passive recre	ation		
	Intangible			eation of pub					4.011		
Recommendation	THAT the Condevelopment operational c	of road en	ids į	projects fur					nd ongoing		

Priority: Required



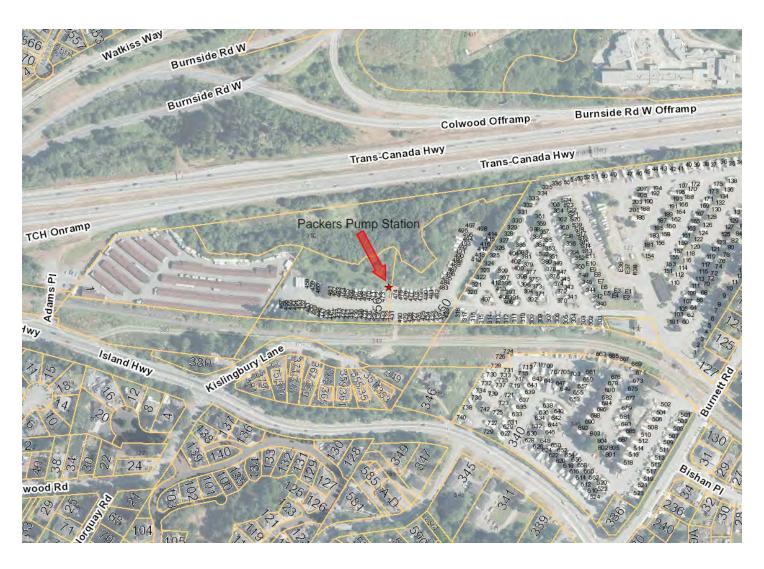
Project Summary

Project Name: Packers pump station upgrade 5-2-11702-310 CC1163

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Submitted	hv/ I	Leuna	I)irector	ΩŤ	⊢ naine	Prina
Oublillitted	Oy I	Louing,	DIICOLOI	O.		JUILING

Executive Summary	This project is currently in progress with completion expected in early 2024. Carryover is required. Part of the ongoing lift station upgrade program to maintain smooth uninterrupted service to 17 lift stations. This will upgrade the electrical control kiosk, add a valve chamber and a flow meter. Due to volume concerns and development funding, the design and construction of the Packers pump station upgrade has been brought forward in our priority list. Additionally, it will be beneficial to have the Packers pump station upgraded prior to starting the sewer gravity main downstream. (Packers pump station to View Royal pump station).								
Business problem and opportunity	Packers Pump Station is one of View Royal's larger and older pump stations, serving both Riverside Drive and Francis View Drive subdivisions. This pump station is in an area identified in the 2019 Sewer Master plan as having capacity issues, so the addition of a flow meter will help to more accurately monitor/measure flow volumes. View Royal will be receiving a development contribution towards installing a flow meter at Packers pump station. Currently all the valves are in the wet well, increasing maintenance costs and decreasing the life of the valves.								
Proposed project objectives	converts the Valve Chan and the flow	nt area. In 202 of construction of construction of the constructio	22 the design on in 2023. e pipes, Flygt nore efficient or easier, safe	will be compl guide rails ar Flygt pump si er maintenand	eted so that it ad discharge e tation. ce and increas	is ready price	wet well e life of valves		
Business risks	As this critical infrastructure ages, risk of failure increases. Failure of a pump station increases the likelihood of sewer overflows and environmental fines. This station has a backup generator.								
Proposed sources of funding	DCCs up to \$60,466, developer contributions \$36,846 Sewer Capital reserve								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital	633,000	0	0	0	0	633,000		
	Operational	0	0	0	0	0	0		
	Total Benefits Tangible Intangible	Continuous a and more acc				vice to prope	rty owners		
Recommendation	THAT the Committee recommend the 2024-2028 Financial Plan include the Packers pump station upgrade completion in 2024 to be funded by Sewer Capital Reserve, DCCs and developer contributions.								

Location:



Carry forward information:

2023 budget: \$670,000

Amount spent in 2023: \$37,000

Amount remaining in 2023: \$633,000

Amount to carry forward to 2024: \$633,000

Priority: Strategic

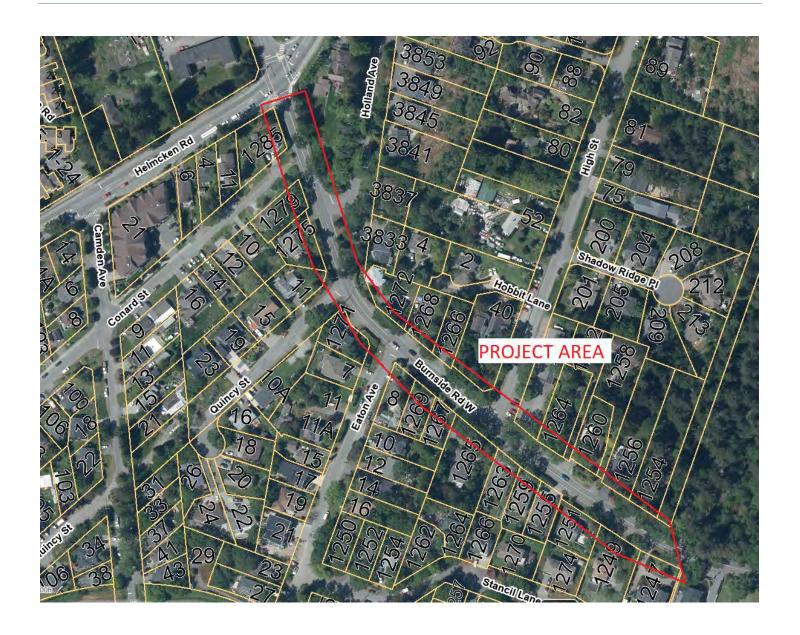


Project Summary

Project Name: Curb and sidewalks – Burnside Rd W-Helmcken to Saanich border

2-2-11101-310 CC1247

Submitted by I. Leung, D	irector of Engineeri	na				1-2-03310-0	630 CC 331-0			
	Tector or Engineer									
Executive Summary	This project was included in the 2022-2026 Financial Plan: installation of concrete sidewa on both sides of Burnside Rd West from Helmcken Rd to the Saanich Border, complete w drainage improvements, lighting, and boulevard grading for the entire 400m. Design in 20 and construction in 2026. Per the Town's Transportation Master Plan, the purpose of this project is to connect with t District of Saanich's plans to reconstruct their portion of Burnside Road towards the View Royal Border. Currently, Saanich considers this sidewalk connection a long-term priority a part of their Active Transportation Plan (construction sometime after 2028). This project w also identified as a short-term priority in the Town's Active Transportation Network Plan (2023, project 1F of ATNP Action Plan). The project would require engagement with the District of Saanich to ensure that the Town									
Business problem and opportunity	The project wou road cross secti with Saanich, ar is confident that	on matches v	with the Distr currently up	ict's plans. Wh dating their Ac	ile staff have ctive Transpor	not had disc tation Plan,	cussions the Town			
Proposed project objectives	The installation of sidewalk, curb, streetlighting, and drainage works would have to align with the standard specifications and cross section(s) for the District of Saanich.									
Business risks	is consistent wit until the District	Saanich would be informed and consulted throughout the design phase to ensure the design is consistent with their long-term plan. As a result, there may be value in delaying design until the District of Saanich completes their Active Transportation Plan update and subsequently updates their concept for Burnside Road (Active Transportation completion 2023/2024).								
Proposed sources of funding	DCCs: Design (FY2) and construction (FY3) to extent available (max \$558,041) Community Works Fund, Casino revenue Operations: Taxation									
Costs and benefits							5-year			
	Costs	FY1	FY2	FY3	FY4	FY5	Total			
	Capital	0	90,000	1,788,925	0	0	1,878,925			
	Operational	0	0	0	1,000	1,000	2,000			
	Total	0	90,000	1,788,925	1,000	1,000	1,880,925			
	Benefits									
	Tangible									
	Intangible									
Recommendation	This project wa	as added at t	the request	of Council.						





Project Name: Watkiss Way Community Park development

Priority: **Optimal 2-2-11303-310 CC1241**

1-2-07250-580

Executive Summary	the HandyDAR location and the Financial Plan I	This project would be Phase 2 in the creation of a new community park, located adjacent to the HandyDART site. The Town has signed a long-term lease of the Ministry lands in this location and the site has already been cleared, grubbed, and prepared (2022-2026 Financial Plan Project Summary C-122). Engagement work commenced in 2023 with construction proposed in 2024.									
Business problem and opportunity	Engagement witto what the comprominent ideas report back to Cleash park opposite	nmunity would s for the space Council regard	like to see in e: a dog park	this space. A and/or comm	t this point the unity garden i	ere have bee n this area.	en two Staff will				
Proposed project objectives	will develop an proposed budge	Once neighbourhood engagement and consultation with Council has been completed, staff will develop an overall design and priorities plan for the installation of the new amenity. The proposed budget, established in 2023, considered both design costs and installation costs of a potential dog park and/or community garden.									
Business risks	Depending on the full build out costs, the project may need to be phased to subsequent years. This will be further informed as part of the design and priorities plan process that will take place after the engagement phase is completed (year end 2023).										
	years. This will		rmed as part	of the design	•	plan proces	•				
Proposed sources of funding	years. This will	the engagem	rmed as part ent phase is	of the design	•	plan proces	•				
Proposed sources of	years. This will take place after Capital: Common Operational: Ta	the engagem unity Works Fr xation	ormed as part ent phase is o	of the design completed (ye	ear end 2023)	plan proces	s that will				
Proposed sources of funding	years. This will take place after Capital: Common Operational: Ta	the engagem unity Works Fo xation	rmed as part ent phase is ound	of the design completed (ye	ear end 2023)	plan proces	5-year Total				
Proposed sources of funding	years. This will take place after Capital: Common Operational: Ta	the engagem unity Works Foxation FY1 171,700	ent phase is dund	of the design completed (ye	FY4 0	Plan proces	5-year Total 171,700				
Proposed sources of funding	years. This will take place after Capital: Common Operational: Ta Costs Capital Operational	unity Works Foxation FY1 171,700 0	ent phase is dund FY2 0 2,000	FY3 0 1,500	FY4 0 1,000	FY5 0 1,000	5-year Total 171,700 5,500				
Proposed sources of funding	years. This will take place after Capital: Common Operational: Ta Costs Capital Operational Total	the engagem unity Works Foxation FY1 171,700	ent phase is dund	of the design completed (ye	FY4 0	Plan proces	5-year Total 171,700				
Proposed sources of funding	years. This will take place after Capital: Common Operational: Ta Costs Capital Operational	unity Works Foxation FY1 171,700 0	rmed as part ent phase is ound FY2 0 2,000 2,000	FY3 0 1,500 1,500	FY4 0 1,000 1,000	FY5 0 1,000 1,000	5-year Total 171,700 5,500				

Location: on Watkiss Way near intersection with Burnside Rd.



Council resolution C-112-21 October 19, 2021

THAT staff report at a future date on off-leash park and playground opportunities in the central and east Burnside Neighbourhood and the west Hospital Neighbourhood.

Carryforward information:

2023 Budget: \$15,000

2023 Budget Used: \$13,300

Carryforward to 2024: \$1,700 (for Presentation to Council January 2024)

2024 Budget in 2023-2027 Financial Plan: \$170,000

Total 2024 Budget: \$171,700



Project Name: Traffic signal upgrades – Island Highway

2-2-11108-310 CC1261/1262

Priority: Optimal

Submitted by B. Lubberts	s, Deputy Director	of Engineering	l								
Executive Summary	The traffic sign Avenue use leg These issues in The objective of two intersection	This project was included in the 2023-2027 Financial Plan. The traffic signals at Island Highway and Hart Road and at Island Highway and View Royal Avenue use legacy traffic signal controllers that have known technical issues and limitations. These issues impact traffic flow and the Town's ability to service the traffic signal equipment. The objective of this project is to improve traffic signal reliability and serviceability at these two intersections by replacing the legacy equipment with the Town's current standard. The intersection at the Island Hwy at Hart Road was completed in 2023.									
Business problem and opportunity	Traffic signal or Road and Islan known issues the red). These issue technology in the known compation, emcan expect monintersections by	nd Highway at 'hat result in the ues result in hi hese controller ibility issues winergency calloure reliable traff	View Royal Are routine loss igher traffic consists is outdated the modern equats to address ic signal oper	venue) are grant of timing and ongestion and requiring spanition and the stations, traffic	reater than 20 d increased vo d emergency ecial training eresult is increased ser flow, and ser	byears old anoltage faults (callouts. The to program, a eased traffic viceability. The viceability at	d have blinking all and have he Town these				
Proposed project objectives	The objective is to improve traffic signal reliability and serviceability at Island Highway and View Royal Avenue by replacing legacy traffic signal controllers with the Town's current standard. Cost estimates are based on a 2022 quotation and include 20% contingency to account for anticipated increases in 2023 and 2024 prices.										
Business risks	Failure to repla					_	ner traffic				
Proposed sources of funding	Casino revenu	e									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total				
	Capital	70,000	0	0	0	0	70,000				
	Operational	0	0	0	0	0	0				
	Total	70,000	0	0	0	0	70,000				
	Benefits										
	Tangible Improved traffic flow and reliability of traffic signal operations.										
		Intangible Improved traffic flow and reliability of traffic signal equipment and reduced operational costs									

upgrades - Island Highway to be funded by Casino revenue.

Priority: Optimal

2-2-11105-310 CC1085



Project Summary

Project Name: Intersection improvements – Helmcken Rd at Watkiss Way

Submitted	by I.	Leung,	Director of	of Engineering
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Executive Summary	To design and construct improvements at the Helmcken Road at Watkiss Way intersection. This project has been identified as a priority in the Active Transportation Network Plan (ATNI Action Item 1D) Further analysis was required due to the complex needs of the intersection and the introduction of the MoTI Bus on Shoulders project. As a result, a carryforward from the 2023 analysis works will be required to complete the design in 2024.										
Business problem and opportunity	This intersection amount of nearly trails, and (3) property requisite frontage	oy developm oximity to Vi	ent interest (clew Royal com	urrent and futomercial and tr	ure), (2) vital oransit hubs. D	connections esign would	to regional I inform on				
Proposed project objectives	analysis beyond intersection and design work wo design would be	To provide a shelf ready design in 2024 for the intersection and its approach roads. Further analysis beyond was required throughout the year due to the complex nature of the intersection and incorporation of the new MoTI Bus on Shoulders project. Therefore, detail design work would continue in 2024 while construction commence in 2025. The shelf ready design would be eligible for funding opportunities such as the Province's <i>Active Transportation Infrastructure Grants Program</i> .									
Business risks	Staff may propose phasing of works to be a multi-year program if funding is unsuccessful. The approval of the design will be conditional to approval from the Ministry of Transportation and Infrastructure.										
Proposed sources of funding	Capital: FY1 design – Casino revenue FY2 construction – DCC's (up to \$27,746), developer contribution (\$99,000), provincial grant (70% up to \$500,000 pending availability and approval), Growing Communities Fund Operational: Taxation										
Costs and benefits							5-year				
	Costs	FY1	FY2	FY3	FY4	FY5	Total				
	Capital Operational	87,350 0	1,166,500	500	500	500	1,253,850 1,500				
	Total	87,350	1,166,500	500	500	500	1,255,350				
		01,330	1,100,500	300	300	300	1,233,330				
	Benefits	Improved to	offic flow for al	madas of too	nonortotion						
	Tangible Intangible		affic flow for al will be in align			rtation Netw	ork Plan				
Recommendation	THAT the Comimprovements revenue, DCCs	-Helmcken s, developer	Rd at Watkiss contribution	Way in 2024	1/2025 to be f	funded by C	Casino				



Figure 1: Potential Project Area

Carryforward information:

2023 Budget (Traffic Impact Analysis & Design): \$60,000

2023 Budget spent (Traffic Impact Analysis): \$11,650

2023 Carryforward to 2024: \$48,350

Additional funding to complete detail design: \$39,000

Total 2024 Budget: \$87,350



Project Name: North Burnside drainage improvements

Priority: Optimal

2-2-11201-310 CC1263

Executive Summary	This project was included in the 2023-2027 Financial Plan. The purpose of this project is to provide drainage conveyance improvements on Burnside Road West near Meadow Park Lane.										
Business problem and opportunity	The culvert cross downstream stora rainfall events or required to enswater system. Sinvestigative we measures have	orm water pipi causing period ure storm wat Staff propose ork to determi	ing system op dic flooding acter is maintain completing the ne the best lo	erate over the cross the road ed and control is project in 2 ng-term solut	eir capacity at lway. Drainag olled within the 025 as they c ion. In the me	times during e improveme e publicly ow ontinue to co antime, temp	heavy ents are ned storm enduct porary				
Proposed project objectives	The project will rainfalls by ens system.			_		_	-				
Business risks	Drainage conveyance issues, including but not limited to ditch surcharging and uncontrolled overland flow, will continue to occur periodically during heavy rainfalls if drainage capacity is not improved. While the culvert and downstream storm drain system are owned and maintained by the Town of View Royal, the Burnside Road West is partly owned and maintained by the District of Saanich, therefore this project will require coordination with the District of Saanich.										
Proposed sources of funding	Capital renewa	reserve									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total				
	Capital	0	200,000	0	0	0	200,000				
	Operational	0	0	0	0	0	200,000				
	Total	0	200,000	0	0	0	200,000				
	Benefits Tangible Reduction of costs appointed with draining surpherse										
	Tangible Reduction of costs associated with drainage surcharge. Intangible										

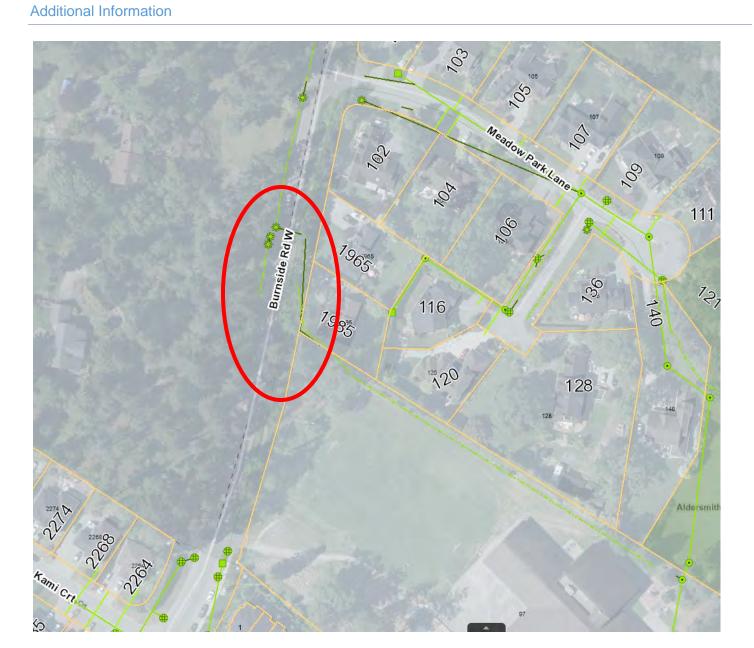


Figure 1: Project Area



Project Name: SCBA cylinder and battery replacements

2-2-12103-540 CC1101

Priority: Required

purchase will be Replace 60 self- of 20 units at a ti than 15 years.	SCBA bottles and batteries were purchased and delivered in 2023. The next anticipated purchase will be 2028. Replace 60 self-contained breathing apparatus (SCBA) cylinders on a rotating 15-year cycle of 20 units at a time. These cylinders have a 15-year life span and cannot be used longer than 15 years. Replace battery packs in the self-contained breathing apparatus on a rotating 5-year cycle.									
should be impler The current inve 2015. All units al of the batteries h part of a 5-year i be replaced. The	mented ensurentery of 20 series computer on the computer of th	ring no cylind elf-contained driven and pod its 5-year es and maintena replacing the	ers beyond the breathing appropriet by lithing the stimate and be ance program batteries in a	eir useful life paratus (SCB, um batteries. atteries are no , all batteries	are in service A) was purch The expecte bw failing reg in the existing	e. ased in d life span ularly. As g units will				
	Replace 20 SCBA cylinders and batteries every 5 years with the next replacement scheduled for 2028.									
15 years. Failure apparatus. Failu	SCBA cylinders are tested every 5 years for worthiness. Replacement is mandatory every 15 years. Failure of SCBA batteries will result in failure of this critical life preserving apparatus. Failure of the batteries in critical firefighting operations will lead to firefighter injury and compromised firefighting operations.									
Fire department	equipment re	eplacement re	eserve							
Costs	FY1	FY2	FY3	FY4	FY5	5-year Total				
Capital	0	0	0	0	38,600	38,600				
Operational	0	0	0	0	0	0				
Total	0	0	0	0	38,600	38,600				
Benefits										
Denenici										
Tangible										
	Replace 60 self- of 20 units at a t than 15 years. Replace battery SCBA cylinders should be impleted The current invectory 2015. All units a of the batteries in the part of a 5-year in the beatteries in the part of a 5-year in the replaced. The and set up a preceded in the part of a 5-year in the replaced in the part of a 5-year in the replaced. The part of a 5-year in the replaced in the part of a 5-year in the replaced in the part of a 5-year in the replaced in the repla	Replace 60 self-contained broof 20 units at a time. These of than 15 years. Replace battery packs in the SCBA cylinders have a useal should be implemented ensured the current inventory of 20 strains 2015. All units are computer of the batteries has exceeded part of a 5-year replacement be replaced. The program of and set up a predictable replaced as scheduled for 2028. SCBA cylinders are tested even 15 years. Failure of SCBA bata apparatus. Failure of the batterinjury and compromised firefinds a scheduled for 2028. Costs FY1 Capital 0 Operational 0	Replace 60 self-contained breathing appar of 20 units at a time. These cylinders have than 15 years. Replace battery packs in the self-contained SCBA cylinders have a useable life span of should be implemented ensuring no cylind. The current inventory of 20 self-contained 2015. All units are computer driven and poof the batteries has exceeded its 5-year espart of a 5-year replacement and maintenable replaced. The program of replacing the and set up a predictable replacement plan. Replace 20 SCBA cylinders and batteries scheduled for 2028. SCBA cylinders are tested every 5 years for 15 years. Failure of SCBA batteries will reapparatus. Failure of the batteries in critical injury and compromised firefighting operate. Fire department equipment replacement responsible for 2028 and 20 perational 20 00 00 00 00 00 00 00 00 00 00 00 00	Replace 60 self-contained breathing apparatus (SCBA) of 20 units at a time. These cylinders have a 15-year life than 15 years. Replace battery packs in the self-contained breathing apparatus. SCBA cylinders have a useable life span of 15 years, are should be implemented ensuring no cylinders beyond the The current inventory of 20 self-contained breathing apparatus. All units are computer driven and powered by lithing of the batteries has exceeded its 5-year estimate and be part of a 5-year replacement and maintenance program be replaced. The program of replacing the batteries in a and set up a predictable replacement plan. Replace 20 SCBA cylinders and batteries every 5 years scheduled for 2028. SCBA cylinders are tested every 5 years for worthiness. 15 years. Failure of SCBA batteries will result in failure of apparatus. Failure of the batteries in critical firefighting of injury and compromised firefighting operations. Fire department equipment replacement reserve. Costs FY1 FY2 FY3 Capital 0 0 0 0 Operational 0 0 0	Replace 60 self-contained breathing apparatus (SCBA) cylinders on a of 20 units at a time. These cylinders have a 15-year life span and cathan 15 years. Replace battery packs in the self-contained breathing apparatus on a SCBA cylinders have a useable life span of 15 years, and a rotational should be implemented ensuring no cylinders beyond their useful life. The current inventory of 20 self-contained breathing apparatus (SCB, 2015. All units are computer driven and powered by lithium batteries. of the batteries has exceeded its 5-year estimate and batteries are not part of a 5-year replacement and maintenance program, all batteries be replaced. The program of replacing the batteries in a 5-year cycle and set up a predictable replacement plan. Replace 20 SCBA cylinders and batteries every 5 years with the next scheduled for 2028. SCBA cylinders are tested every 5 years for worthiness. Replacement 15 years. Failure of SCBA batteries will result in failure of this critical apparatus. Failure of the batteries in critical firefighting operations will injury and compromised firefighting operations. Fire department equipment replacement reserve Costs FY1 FY2 FY3 FY4 Capital 0 0 0 0 0 0 Operational 0 0 0 0	Replace 60 self-contained breathing apparatus (SCBA) cylinders on a rotating 15-of 20 units at a time. These cylinders have a 15-year life span and cannot be used than 15 years. Replace battery packs in the self-contained breathing apparatus on a rotating 5-year scale battery packs in the self-contained breathing apparatus on a rotating 5-year should be implemented ensuring no cylinders beyond their useful life are in service. The current inventory of 20 self-contained breathing apparatus (SCBA) was purch 2015. All units are computer driven and powered by lithium batteries. The expecte of the batteries has exceeded its 5-year estimate and batteries are now failing regipart of a 5-year replacement and maintenance program, all batteries in the existing be replaced. The program of replacing the batteries in a 5-year cycle will limit the fand set up a predictable replacement plan. Replace 20 SCBA cylinders and batteries every 5 years with the next replacement scheduled for 2028. SCBA cylinders are tested every 5 years for worthiness. Replacement is mandato 15 years. Failure of SCBA batteries will result in failure of this critical life preservin apparatus. Failure of the batteries in critical firefighting operations will lead to firefining and compromised firefighting operations. Fire department equipment replacement reserve Costs FY1 FY2 FY3 FY4 FY5 Capital 0 0 0 0 0 38,600 Operational 0 0 0 0 0 38,600 Operational 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				



Project Name: Firefighting hose replacement

2-2-12103-540 CC1150

Priority: Required

Submitted by P. Hurst, Fir	re Chief									
Executive Summary	This is a carry-over from 2023. Approval was received as part of the 2023 budget cycle. The hose was ordered in May 2023 with an expected delivery of summer 2024. The supplier has advised that the hose will now be delivered in spring 2024.									
	Fire hose is a caging and faile	•	ent to firefigh	ting operatior	s. This projed	ct that will rep	olace			
Business problem and opportunity	20 and 30 year and maintained are attempted.	Maintain a reliable stock of firefighting hose. Currently we have fire hose in use that exceeds 20 and 30 years. This equipment, although expected to last for 10 years is tested annually and maintained. As lengths of fire hose fail the annual tests they are disposed of, or repairs are attempted. With current inventory aging out it is expected that most if not all spare and operational fire hose will fail its annual tests.								
Proposed project objectives	Replace the current aged out and failing inventory of fire hose every 5 years beginning in 2024.									
Business risks	The replacement of fire hose is required. Failure of fire hose during firefighting operations could result in staff injury and loss of property.									
Proposed sources of funding	Fire department equipment replacement reserve									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital	27,600	0	0	0	0	27,600			
	Operational	0	0	0	0	0	0			
	Total	27,600	0	0	0	0	27,600			
	Benefits									
	Tangible	New stock of	fire hose							
	Intangible									
Recommendation	THAT the Conhose replacent						-			



Project Name: Fire training ground improvements

2-2-12101-310 CC1149

Priority: Required

standards. Curre This occurs at a	the taxpayers ated standard tal investmen os without leasused to purchors, hazardous Funding will an ent enjoys the ently the only	in staffing. It is. As such of the such of the staff in our train aving the properties addition in materials palso include enter ability to p	However, volur ur training ground all perty or the Grall simulated firops, auto extraquipment spe	nteers are required is always ow on duty perent victorial reprops, electication ground cific to the groaluate on site	uired to train sevolving and ersonnel to train area. etrical installated and pumpirounds.	to d ain in tions, door							
reach simulato mprovements. Find fire departmental control of the	ors, hazardous Funding will a nent enjoys the	s materials palso include e	rops, auto extraction extractions are considered as a constant of the constant extraction and extraction and extraction and extraction and extraction are constant as a constant extraction and extraction are constant as a constant extraction are constant as a constant extraction are constant extraction and extraction are constant extraction are constant extraction are constant extraction and extraction are constant extraction are const	ication ground cific to the gro aluate on site	d and pumpir ounds.	ng							
standards. Curre This occurs at a	ently the only				its training a	nd							
mastructure, m		ite in Otter P	oint. Without r	nodern onsite	The fire department enjoys the ability to perform and evaluate on site its training and standards. Currently the only aspect of training that we cannot achieve is live fire training. This occurs at an approved site in Otter Point. Without modern onsite training props and infrastructure, this type of training would happen off site at a cost.								
Casino revenue													
Costs	EV1	EV2	EV2	EVA	EVE	5-year Total							
					_	50,000							
	0			_	0	00,000							
Total	50,000	0	0	0	0	50,000							
Benefits													
Tangible													
Intangible													
	Benefits Tangible Intangible	Capital 50,000 Operational 0 Total 50,000 Benefits Tangible Intangible THAT the Committee recon	Capital 50,000 0 Operational 0 0 Total 50,000 0 Benefits Tangible Intangible THAT the Committee recommend the 2	Capital 50,000 0 0 Operational 0 0 0 Total 50,000 0 0 Benefits Tangible Intangible THAT the Committee recommend the 2024-2028 Final	Capital 50,000 0 0 0 Operational 0 0 0 0 Total 50,000 0 0 0 Benefits Tangible Intangible	Capital 50,000 0 0 0 0 0 0 Operational 0 0 0 0 0 0 Operational 50,000 0 0 0 Operational 50,000 0 0 Operational 50,000 0 Operational 50,000 0 Operational 50,000 Operational Operational 50,000 Operational Operatio							



Priority: Discretionary

Project Name: St. Giles Street lighting improvements

2-2-11103-310 CC1269

Submitted by Ivan Leung	, Director of Engine	ering									
Executive Summary	Design work to one I	To improve street lighting on St. Giles Street, from Stillwater Road to Chancellor Avenue. Design work to date indicates complexities to hydro servicing that results in increased costs. Therefore, one light will be installed within the 2023 budget while the other light would be installed in 2024.									
Business problem and opportunity	This project was accessibility. The street.		-				-				
Proposed project objectives	many BC Hydro would be require • 2023 – i										
Business risks	It is recommended to defer this project until staff bring forward a Town policy with respect to street lighting on residential roads. This project could be precedent setting for other residential neighbourhoods that may request similar lighting.										
Proposed sources of funding	Casino revenue	Casino revenue									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total				
	Capital	61,685	0	0	0	0	61,685				
	Operational	0	0	0	0	0	0				
	Total	61,685	0	0	0	0	61,685				
	Benefits										
	Tangible										
	Intangible										
Recommendation	This project wa	s requested	by Council.								





Figure 1: Project Area(s)

Carryforward information:

2023 Budget: \$20,000

2023 Budget spent (design): \$3,315

2023 Budget remaining and to be carried over: \$16,685

Additional Budget required to install eastern street light: \$45,000

Total Budget 2024: \$61,685



Priority: Discretionary

Project Name: Bus shelter installation

2-2-11104-310 CC0058 / 1-2-03320-630 CC332-05

Submitted b	y I. L	eung,	Director	of	Engineering
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Executive Summary	The purpose of this program is to install up to two (2) bus shelters per year, focusing on stops with historically high boarding activity. Staff recommend that a bus shelter installation policy be developed prior to implementation of the program and acknowledge that this could be done simultaneously with the FY1 works. The policy will help the Town prioritize which stop will receive improved transit amenities, such as shelters or benches. There may also be funding opportunities for the purchase of the bus shelters and staff will explore this option as part of the policy.									
Business problem and opportunity	The installation weather, further		•			users during	inclement			
Proposed project objectives	Staff recommenderView Royal at the EngagemenDetailed des	 Staff recommended policy development – to prioritize locations for bus shelters within View Royal as informed by the Active Transportation Network Plan (completed 2023). Engagement with potential funding partners and BC Transit. Detailed design and construction for the installation including concrete curb, gutter, sidewalk, bus pad, street lighting, and the accommodation of a garbage can where required. 								
Business risks	beyond the exi	In addition to capital cost price fluctuations, there could be additional operational costs beyond the existing maintenance schedule including but not limited to garbage pickup, bus pad maintenance, and snow removal.								
Proposed sources of funding	· ·	Capital: Casino revenue (reduced if funding partners are secured) Operational: Taxation								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital	45,000	45,000	45,000	0	0	135,000			
	Operational	800	800	800	800	800	4,000			
	Total	45,800	45,800	45,800	800	800	139,000			
	Benefits									
	Tangible	Shelter for bu	is users							
	Intangible									
Recommendation	This project w	/as added at t	he request o	f Council.						



Priority: **Discretionary**

Project Name: Traffic signal upgrades-collector road intersections

2-2-11108-310 CC1270

Executive Summary	The purpose of this project is to review and upgrade traffic signals if protected and/or permitted left turn signalization is warranted for the following two (2) intersections: 1) Island Highway at Helmcken Avenue – westbound Island Highway, left turning to southbound Helmcken 2) Admirals Road at Island Highway/Craigflower Road – westbound Craigflower, left turning to southbound Admirals and northbound Admirals, left turning to eastbound Craigflower. Per the December 12, 2023, Committee of the Whole Meeting, the signal upgrades are to be incorporated into a larger capital project due to budget constraints.									
Business problem and opportunity		The Admirals Road and Island Highway intersection would require MoTI and bordering municipality reivew review as well as from the Township of Esquimalt and the Songhees and Esquimalt First Nations.								
Proposed project objectives	 Project objectives will involve retaining a qualified professional engineer to: Conduct the warrant review; Conduct supplemental analysis including but not limited to vehicle counts and review of existing signal timing; Recommendations including suggested changes to signal timing (if required). Consulting fees are estimated to be approximately \$16,700 and construction / implementation of signals only (if warranted) approximately \$15,000 per intersection). 									
Business risks	The findings of the Beaumont Ave (The Admirals Roman required to accool Council prior to its second council prior	C-012). Howeve ead intersection I mmodate the lef	er, the impact whas significant turn signals.	ould likely be r complexity and Analysis is in p	minimal as that d substantial ro rogress and sta	project is fund ad upgrades m	dependent. nay be			
Proposed sources of funding	Casino revenue									
Costs and benefits	Costs Capital Operational Total Benefits Tangible	FY1 15,000 0 15,000 Improved left to	FY2 0 0 0 0	FY3 0 0 0 0 s for vehicular t	FY4 0 0 0 traffic (if warran	FY5 0 0 0 0	5-year Total 15,000 0 15,000			
Recommendation	Intangible This project wa				iame (ii warrar	ned)				



Submitted by I. Leung, Director of Engineering

Project Name: Town Hall energy conservation measures

Priority: **Optimal**2-2-11401-310 CC1275

Executive Summary	Town's recent b heat pumps in 2	A five-year program to implement energy conservation measures as recommended from the Town's recent building energy audit (Town Hall). Condensing units have been replaced with heat pumps in 2023 and the remaining measures include timer switches, Wi-Fi thermostats and domestic hot water heat pump.									
Business problem and opportunity	The energy conservation measures range in effective payback from one to ten years. The improvements can result in energy savings and reduction of greenhouse gas emissions (160GJ or 8 tonnes GHG). The project supports the Town's Community Climate Action Strategy.										
Proposed project objectives	2) Timer S a year n 3) Domest 16 years 4) Re-audi No increase in o	1) Heat Pumps -Completed in 2023									
Business risks	Increased inflation	onary costs i	f deferred fur	ther into the fu	iture.						
Proposed sources of funding	,	Casino revenue Grant funding (CleanBC Commercial Express program, etc.) if approved would reduce the use of Casino revenue									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total				
	Capital	0	5,500	0	5,000	10,000	20,500				
	Operational	0	0	0	0	0	0				
	Total	0	5,500	0	5,000	10,000	20,500				
	Benefits										
	Belletites										

Recommendation

THAT the Committee recommend the 2024-2028 Financial Plan include Town Hall energy conservation measures to be funded by Casino revenue and grant funding (pending approval).

Tangible Reduced energy consumption and GHG emissions

Intangible Promotion of Town initiatives in reducing GHG emissions



Project Name: Glentana Trail improvements

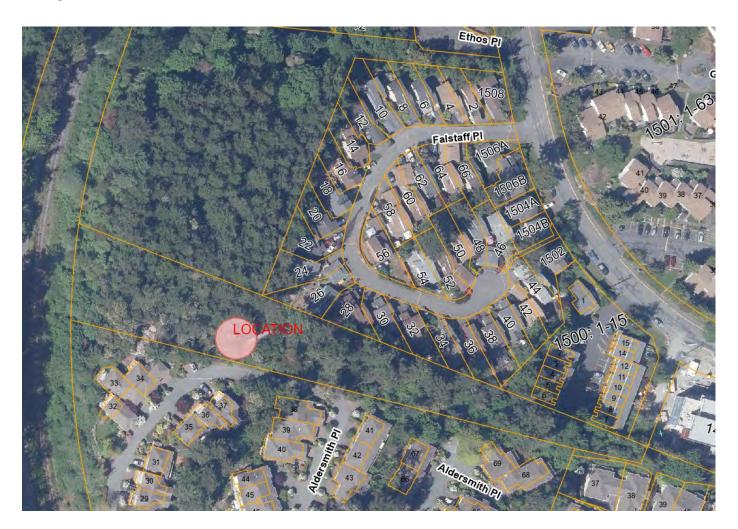
Priority: **Optimal 2-2-11302-310 CC1276**

Executive Summary	A recent development on Glentana Road upgraded a portion of the existing Glentana trail to									
······································	a wide, pedestrian friendly gravel path along its frontage. The trail continues approximately 200m west near Aldersmith Place, where the trail converts to a nature trail northward to Portage Park (East). There is a small steep section at this junction point that is recommended to receive safety improvements to mitigate hazards. The proposal is to explore the option of either (1) improved stairs and handrails, or (2) a switchback trail, space permitting.									
Business problem and opportunity	Improvements a	The proposed works would improve accessibility of the Glentana Trail as a whole. Improvements at this point in the trail provides a safer transition from the wide, gravel trail to the nature trail that continues to Ethos Place.								
Proposed project objectives	To improve pedestrian accessibility and mitigate risks within the Glentana Trail.									
Business risks	The budget is based on the installation of concrete stairs and handrail. A switchback trail could be a more cost-effective option, but legal survey will be required to ensure that the works would not encroach into private property. Estimated costs are based on legal survey plus the stairs option. If the legal survey indicates that a switchback trail is feasible, then that option will be pursued.									
Proposed sources of funding	Casino revenue									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital	30,000	0	0	0	0	30,000			
	Operational	0	0	0	0	0	0			
	Total	30,000	0	0	0	0	30,000			
	Dana Cit									
	Benefits									
	Tangible Intangible									

improvements in 2024 to be funded by Casino revenue.



Existing stairs and trail – Glentana Trail



Approximate Location



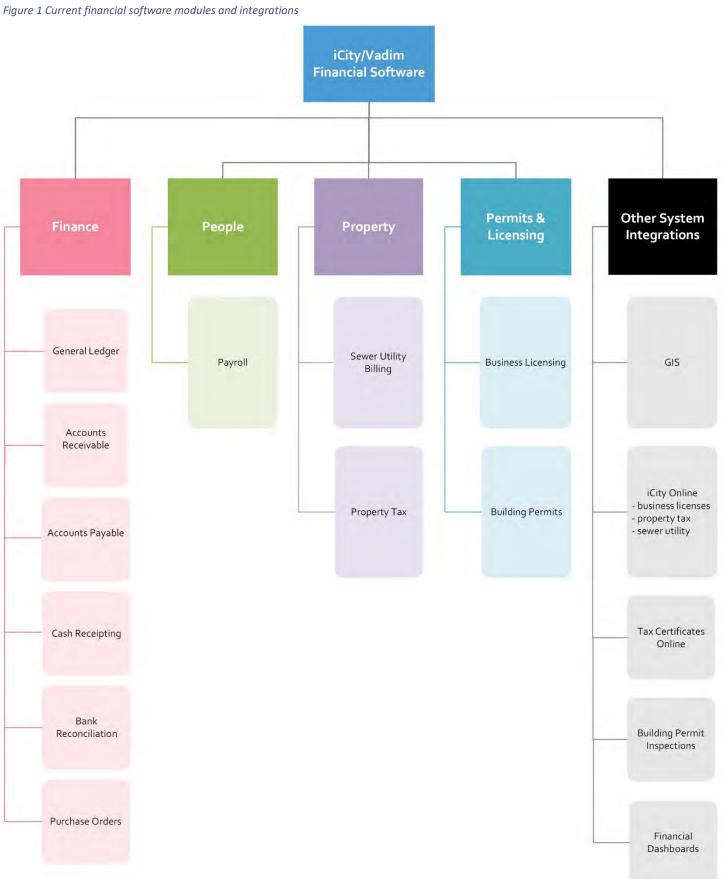
Project Name: Financial software replacement

Priority: Required

2-2-13101-951 CC1277

1-2-01600-275

Submitted by D. Chris	tenson, Director	of Finance &	Technology									
Executive Summary	Given the age to replace its contract that eventuality planned for 202	ore financial s v, with more c	software in the	next five to to	en years. This	s project is a	placeholder for					
Business problem and opportunity	on-premises Son Advances in te	View Royal currently uses Vadim/iCity financial software provided by CentralSquare based on an on-premises Sequel server. The system was first implemented in 2004 and is nearing end-of-life. Advances in technology and the availability of Software-as-a-Service platforms may present the opportunity to eliminate the on-premises server, thus reducing future capital costs.										
Proposed project objectives	and vendors, to financial transa applications to and online servers personnel use Phase 1 Discooptions development of the person options of the person options development of the person options options of the person options options options options of the person options	View Royal's finance personnel use Vadim/iCity software extensively to pay employees, Council, and vendors, to issue tax notices, sewer bills, and other invoices, and to record and report all financial transactions. Financial information is integrated with various dashboards and applications to inform Council, staff, the public and other stakeholders about the Town's finances, and online services allow constituents to interact with the Town remotely. Building department personnel use the integrated permitting module to issue and track building inspection activities. Phase 1 Discovery – assessment of current software utilization, configuration, and integrations; options development, evaluation, and software selection Phase 2 Planning – resource acquisition, detailed project organization, and planning Phase 3 Implementation – configuration, deployment, integration, and change management										
Business risks	The financial set technology trembased system opportunities lo failure to update	nds, it is likely will end in five ost and less-t	that vendor set to ten years.	upport for the Failure to pla noices if the T	current on-pa our this tran own is forced	remises Sequesition may re to be reactive	nel server- sult in e. Additionally,					
Proposed sources of funding	Casino revenu	е										
Costs and benefits	Costs Capital Operational Total Benefits Tangible	municipal fu	FY2 0 0 0 offormation interpretations, facility	ated by centra	alized financia							
	Intangible		ost savings an emination of in			lication of eff	orts.					
Recommendation	THAT the Con replacement t				ancial Plan i	nclude finan	cial software					



Priority: Required



Project Summary

Project Name: Island Hwy and Prince Robert Drive realignment

2-2-11105-310 CC1278

Submitted	by I	l. Leung,	Director	of	Engineering
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Executive Summary	With the 339-345 Island Highway rezoning application under consideration in 2023, the Town may need to be prepared to conduct road realignment works on Prince Robert Drive. While the developer is required to supply and install half of the roadworks, the western half of the roadway would be the responsibility of the Town. Staff also recommend paving the far side of Island Highway, directly fronting the development, as it would complete the DCC works for this corridor (centre turn lane / median and bike lanes), while also providing smoother transitions for vehicles and cyclists.									
Business problem and opportunity	upgrades – He be used to coir	The design works for this project are included as part of project summary C-076 (Island Hwy upgrades – Helmcken Road to Colwood Interchange design). The shelf-ready design would be used to coincide the works with the development frontage works (possible commencement in 2025).								
Proposed project objectives	Prince Robe shoulder;Island Highv	 Road improvements include: Prince Robert Drive: paving to accommodate southbound vehicles, complete with gravel shoulder; Island Highway: pavement restoration to provide a smoother transition for westbound vehicles on the Island Highway, bike lane, centre left turn lane / median. 								
Business risks	that would be unadditional lane capitalizing on	Deferring the work on Prince Robert Drive would result in a non-standard, narrow roadway that would be unsafe for all road users. Deferring the work on Island Highway may cause additional lane transitions that reduce driver and cyclist comfort – staff recommend capitalizing on the development to bring the road cross section along this frontage closer to the concept provided in the Transportation Master Plan.								
Proposed sources of funding	Construction: (E Operations: Ta	OCC's up to \$6			nponent).					
Costs and benefits		5 774	5 1/0	5 1/0	5 774	5 \/ 5	5-year			
	Costs	FY1	FY2	FY3	FY4	FY5	Total			
	Capital Operational	0	310,000	0	0	0	310,000			
	Total	0	310,000	0 0	0	0	310,000			
	Benefits	U	310,000	U	U	U	310,000			
	Tangible	Continuous	uniform unar	ades from Prir	nce Pohert Dr	ive to Burnet	t Poad			
	Intangible									
Recommendation	Intangible Mitigation of multi-year disturbances by consolidating construction THAT the Committee recommend the 2024-2028 Financial Plan include Island Highway at Prince Robert Drive realignment to be funded by Capital Works and Land reserve and DCCs.									



Figure 1: Site Plan of Proposed works



Project Name: Fire services vehicle replacement-1991 brush truck

2-2-12102-540 CC1279

Priority: Critical

Executive Summary	The replacement of an existing fleet vehicle in the fire department inventory. In 2000 it was identified that the Town had limited to no wildland firefighting capabilities. In 2001 a wildland brush truck was purchased and put into service. This vehicle replaced a previously purchased brush truck in 2006.									
Business problem and opportunity	The current vehicle was scheduled for replacement in 2025. Currently the vehicle is out of service due to a failure of the trucks pump capability. The truck was purchased used from BC wildfire in 2006. Modifications and upgrades have occurred over the years to make and keep it reliable, however a recent fire event realized the failure of the truck's pump. Ironically this motor and pump were replaced with a reconditioned pump earlier in the year due to age and failures, only to have the replacement fail as well. The pump aside, a 1991 vehicle far exceeds its life span as a front-line fire apparatus and mechanical failures have occurred and will occur without prediction. The truck is critical to protecting the Town's green spaces and forested areas. It is intended to purchase a truck that meets ULC standards for firefighting and pump capacity (current truck does not) which would improve the Town's pumping capacity and have potential effect on lowering insurance costs for residents and business. These trucks are smaller than conventional fire engines, require two personnel to operate and are usually four-wheel drive.									
Proposed project objectives	New brush trucks cost in the range of \$700,000 to \$1,000,000. Used trucks with low milage and use are available through brokers in the US for considerably less money, in the 200-300K range. We have located a truck that will fit our requirements today, however similar units become available throughout the year. These vehicles are listed randomly and given the current market; they do not stay listed for sale long.									
Business risks	Our current truc and non-replace fires.		-							
Proposed sources of funding	Casino revenue									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital	350,000	0	0	0	0	350,000			
	Operational Total	3 50,000	0 0	0 0	0	0 0	350,000			
	Benefits	555,555	U	0	0	0	000,000			
	Tangible									
	Intangible									

October 10, 2023 Council Agenda Report: Fleet Vehicle and Equipment Replacement Plan Update

 $\frac{\text{https://viewroyalbc.civicweb.net/document/65793/Fleet\%20Vehicle\%20and\%20Equipment\%20Replacement\%20Plan\%20Updat.pdf}{\text{Phandle=573E94140AF7459EAA46C97E58ED3BD4}}$



Project Name: Community forest protection equipment

2-2-12103-540 CC1280

Priority: Strategic

Executive Summary	Purchase and lo		e wildland fire	efighting equi	pment in Nort	h View Roya	I in the			
Business problem and opportunity	This is a unique part of View Royal. Fire Protection of this community from Wildfire will require considerable static wildland firefighting gear. The area is heavily forested and the risk to the forest and buildings is relatively equal, essentially a fire starting in a home will spread to the forest or other buildings, conversely a forest fire could easily encroach on the homes. Our current fleet does not have the capacity to carry the extra equipment. The equipment will be stored securely on private or Town property and will be maintained by the Fire Department. It is anticipated that the community will be trained and have access to structural protection sprinklers and portable pumps with the intention of pre deploying protection in the summer or extreme months. This program is part of a larger protection scheme for the area.									
Proposed project objectives	Royal. The area outbuildings. The Fire Department with the core are That said, working protecting struct reduction and make not access the allocated fur in the process or	This area of the Town was annexed in 1987 and became part of the fire protection district for View Royal. The area comprises thousands of hectares, 12 single family homes and several outbuildings. The residents understand the challenges associated with a timely response of the Fire Department given the travel distance. As well their understanding for fire protection consistent with the core area of View Royal is not expected. That said, working with this community presents an opportunity to mitigate wildfire interface risks by protecting structures and the surrounding forests. Council previously approved \$25,000 for fuel reduction and mitigation in the interface areas for 2023 (N-078 Wildfire fuel management). We have not accessed this funding for this purpose as it has been concluded, after careful review, that the allocated funds are significantly low and would not serve the intended purpose. The province is in the process of creating significant grants for fuel reduction, and we will apply for these when available. A more valuable and effective way to protect this area is to reallocate funds over a five-								
Business risks	Currently we do Royal. Equipme						area of View			
Proposed sources of funding	Casino revenue Grant funding, a	s available aı	nd approved,	will reduce th	e use of Casi	ino revenue				
Costs and benefits	Costs Capital Operational Total Benefits Tangible Intangible	FY1 25,000 0 25,000	FY2 25,000 0 25,000	FY3 25,000 0 25,000	FY4 25,000 0 25,000	FY5 25,000 0 25,000	5-year Total 125,000 0 125,000			
Recommendation	THAT the Comprotection equi					nclude comi	munity forest			



Project Name: Firefighting gear decontamination unit

2-2-12103-540 CC1281

Priority: Critical

Executive Summary	Cancer and cancer related illness is the number one cause of occupational death amongst firefighters. Currently after a fire all personal equipment is bagged and transported back to the station in a separate vehicle as contaminated gear. Staff wash and decontaminate turnout gear, however additional gear such as helmets, masks, boots, gloves, and self-contained breathing apparatus are not able to be properly cleaned. The purchase and installation of a decontamination unit allows complete cleaning and ensures all firefighting gear is decontaminated									
Business problem and opportunity	cleaned increase products existed technology is no	After a fire event, all gear is considered contaminated. Reusing gear that is not properly cleaned increases the risk of air borne and absorbed carcinogens by staff. Prior to 2022, no products existed to clean and decontaminate gear other than the turn out clothing. New technology is now available and is being used and installed in fire stations to reduce the cancer risk and ensure gear is properly cleaned								
Proposed project objectives	Reduce the risk of occupational cancer in firefighting personnel.									
Business risks	The employer has an obligation to reduce harm in the workplace and ensure that policies and methods to reduce that risk are in place.									
Proposed sources of funding	Casino revenue									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital	65,000	0	0	0	0	65,000			
	Operational	0	0	0	0	0	0			
	Total	65,000	0	0	0	0	65,000			
	Benefits									
	Tangible									
	Intangible									



Project Name: Noise barrier feasibility - Hwy 1 offramp at Six Mile Road

Priority: Discretionary

2-2-11106-310 CC1282

1-2-03300-630

Submitted by I. Leung, D	irector of Engineeri	ng								
Executive Summary	spanning approx Staff reporting a construction cos this project inclu	This project furthers Council's initiative to install noise barrier fencing along Highway #1, spanning approximately 300m, parallel to the eastbound off ramp to Six Mile Road. Staff reporting at the December 13, 2022, Committee of the Whole meeting indicated construction costs at approximately \$150,000 to \$200,000 per 100m of fence. Budget for this project includes design (geotechnical, structural) and acoustic analysis in 2024. The result of the feasibility study will inform the next steps.								
Business problem and opportunity	with traditional for	Council has directed staff to pursue 'eco-fencing' options. These options will be compared with traditional fencing to determine cost-benefit impacts and will be presented to Council prior to detailed design.								
Proposed project objectives	 Wall des Geotech Ministry mainten Construction (to Tender, 	 Geotechnical and structure design (base and foundation of wall) Ministry of Transportation and Infrastructure (MoTI) permitting, approvals, and maintenance agreements (100% maintenance by the Town) Construction (to be determined) Tender, contract administration 								
Business risks	Additional costs structure and gr that would need This project cou	ound condition to be addres	ns are unkno sed as part o	wn to staff ar f the project.	d there may	be contamina	ited soils			
Proposed sources of funding	Capital: Casino	revenue								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital	100,000	0	0	0	0	100,000			
	Operational Total	1 00,000	0	0 0	0	0	100,000			
	Benefits		•		•					
	Tangible									
	Intangible									
Recommendation	This project wa	as requested	by Council.							

Figure 1: Location of Off Ramp:



Priority: Strategic



Project Summary

Project Name: Admirals Road active transportation improvements 2-2-11105-310 CC1283/1-2-03200-630

Submitted by I. Leung, Director of Engineering

Executive Summary

Improving active transportation infrastructure on Admirals Road is identified as a top priority in the Town's Active Transportation Network Plan (ATNP). Potential improvements include introducing protected cycling facilities, continuous sidewalks, and the reconfiguration of the Island Highway / Admirals Road intersection, complete with traffic signal upgrades. The process to deliver this project will be complex as it will involve developing conceptual and finalized designs with engagement from the public, MoTI, District of Saanich, Township of Esquimalt, and the Songhees and Esquimalt First Nations. Conceptual improvements noted in the ATNP are included as 'Additional Information' to this report.

Business problem and opportunity

This roadway is classified as a major road, carrying approximately 15,000 vehicles per day. Currently, the road corridor has very limited active transportation facilities: filling in this important active transportation network gap would improve accessibility to the Town's commercial centers and the regional E&N trail network. Furthermore, the ATNP identifies the possibility of removing an excess southbound travel lane on Admirals Road to accommodate new dedicated cycling facilities and improved, continuous sidewalks to both sides of the street. This project would also explore significant improvements to the Island Highway / Admirals Road intersection to safely convey all road users through the two major roadways.

The ATNP also identifies 'quick build' facilities: fast and affordable active transportation facilities that can be temporary in nature, at a fraction of the cost of permanent facilities. The road corridor could benefit from quick build facilities and would be further informed as part of the concept and detail design stages of the project. Preliminary construction costs are informed on estimates provided by the ATNP. The design budget includes anticipated conceptual design and engagement costs.

Proposed project objectives

- Present conceptual options through the engagement process to establish design guidelines
- Develop a shovel-ready detailed design (FY3/ carry forward to FY4)
- Construct active transportation improvements (FY4 / FY5 depending on the prioritization of all AT projects within the Town's five-year financial plan)

Business risks

Support from MoTI, Songhees, and Esquimalt nations is critical to delivering the project. A 'funding to participate' amount is recommended to be incorporated into the design budget to foster meaningful involvement with First Nations.

Proposed sources of funding

Capital: FY3 Design – DCCs*, Casino revenue

 ${\sf FY4\ Construction-DCCs^*,\ provincial\ grants,\ pending\ availability\ and\ approval}$

* up to a total of \$588,326

Operational: Taxation

Costs and benefits

Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
Capital	0	0	300,000	4,335,000	0	4,635,000
Operational	0	0	0	0	1,000	1,000
Total	0	0	300,000	4,335,000	1,000	4,636,000

Benefits

Tangible Improved active transportation facilities and safer roadway operations.

Intangible Accomplishment of ATNP recommendation.

Recommendation

THAT the 2024-2028 Financial Plan include Admirals Road active transportation improvements, funded by DCCs, Casino revenue, and provincial grants (pending approval).



Project Name: Emergency social services equipment

2-2-12202-540 CC0849

Priority: Strategic

Submitted by T. Mollin, E	:mergency Manag	ement Officer						
Executive Summary	This project will bolster the equipment supplies to build capacity for mass care scenarios should a catastrophic event affect our communities. The project is fully funded by the Local Government Program Services Community Emergency Preparedness Fund administered through UBCM.							
Business problem and opportunity	The need for generators is crucial to minimizing the effects of an emergency or disaster. This project will improve ESS Operations' capacity, including mass care, and the region's overall capacity should we have a catastrophic event requiring coordination amongst neighboring municipalities in the CRD.							
Proposed project objectives	The acquisition of generators to provide emergency and ancillary power to ESS in a disaster thus maintaining operational efficiency and capability to serve evacuees.							
Business risks	Without these supplies, response to a major disaster or emergency event will be hampered or less than optimal.							
Proposed sources of funding	Provincial gran	t - Community	Emergency I	Preparedness	Fund – ESS			
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total	
	Capital	6,500	0	0	0	0	6,500	
	Operational	0	0	0	0	0	0	
	Total	6,500	0	0	0	0	6,500	
	Benefits							
	Tangible							
	Intangible		, a sign	,				
Recommendation	THAT the Con					nclude emer	gency	

February 6, 2024, Council Report "2024 UBCM Emergency Social Services Grant Application Approval".

https://viewroyalbc.civicweb.net/document/68394/2024%20UBCM%20ESS%20Grant%20Application%20Approval.pdf?handle=827E059BE15842ACBD788AA56D4A3CED0



Conceptual improvements on Admirals Road noted on page 71 of the Town's Active Transportation Network Plan.



(D) Admirals Road / Island Highway

As part of the recommended critical corridor improvements for Island Highway and Admirals Road, the Town will need to improve this intersection to facilitate safer connections for people walking, rolling, and cycling. The intersection could benefit from the inclusion of audible signals, LPI, and the removal of the channelized right-turn lanes at the northwest and southwest legs. Removal of the channelized right-turn lanes—or redesign the channel as a "high entry angle' or 'smart channel'—should be a high priority to improve pedestrian and cycling safety.

Major intersection improvements to Admirals Road and Island Hwy noted on page 80 of the Town's Active Transportation Network Plan.

TOWN OF VIEW ROYAL 2024-2028 FINANCIAL PLAN | 141

Priority: Strategic



Project Summary

Project Name: Official community plan

1-2-05100-615 CC510-02

Submitted by: L. Taylor, Director of Development Services

Executive Summary	With the recen Bill 47-2023), t with its Housin anticipated hou affordable hour review and upo policies that ac garden suites).	he Town is reg Needs Asse using needs fo sing, rental ho date the OCP ldress a wide	equired to updessment and or at least the busing, and specifies every five yer range of hou	late its Officia identify areas next 20 years pecial needs l ars with public using types (e	I Community I for residential s. The OCP mousing. In address engagement	Plan (OCP) to I developmen oust also includition, the To t and include	o align the Oo at to meet ude policies fo own is required in the OCP	OP or ed to
	In addition to in and update oth emerging issue Nations recond and update is in and resources.	ner policies ar es related to he ciliation, with s ncluded in thi	nd design guid nousing, clima substantial pu	delines in the ate action, enviblic engagem	existing 2011 vironment, trar ent. Expandin	OCP to bette ensportation, ending the scope	er address economy, and of the OCP re	d First eview
	At its special developed to strategies. Co engagement si	seek feedbacl ncurrently, re	k on the publesults from	ic's preferred this engagen	Official Comr nent process	nunity Plan (will be use	OCP) engag ed to devel	ement op an
Business problem and opportunity	An OCP is not a static document—it reflects the ongoing evolution of a community. Regular review of an OCP ensures that its policies and objectives continue to reflect community values, goals, and aspirations and will meet the new Provincial housing legislation requirements.							
Proposed project objectives	To implement the new Provincial housing legislation in accordance with Bill 44-2023 and Bill 47-2023 and establish an engagement strategy for an OCP review and update that meets the needs and desires of the public, Council, and staff. The scope of work can be expanded to include a review and update to other policies and design guidelines of the existing 2011 OCP.							
Business risks	Risks include of becomes outdoor. The province we carry out updates	ated, and eme vill intervene i	erging commu f the Town do	unity issues ar oes not meet t	e not address he prescribed	ed in a comp	rehensive wa	ay.
Proposed sources of funding	Provincial gran		ount – <i>Local</i>	Government I	Housing Initiat	ives 1-1-00500-18	5	
Costs and							5-year]
benefits	Costs	FY1	FY2	FY3	FY4	FY5	Total	
	Capital						0	
	Operational	100,000	300,000	0	0	0	400,000	
	Total	100,000	300,000	0	0	0	400,000	
	Benefits							
	Tangible Clear objectives and land use policies, increased housing supply, and							
	engagement procedures and tools to inform an OCP review process.							
	Intangible A strong vision for engagement and community development with broad community support.							
Recommendation	THAT the Cor	nmittoo roco	mmand tha	2024 2029 Ei	annial Plan i	include the (Official	
Necommendation	Community P revenue.							sino
	1							

A copy of Bill 44 – 2023 Housing Statutes (Residential Development) Amendment Act, 2023 is available here:

Bill 44 - Housing Statutes (Residential Development) Amendment Act, 2023, 4th Session, 42nd Parliament (2023) (leg.bc.ca)

A copy of Bill 47 – 2023 Housing Statutes (Transit-Oriented Areas) Amendment Act, 2023 is available here:

Bill 47 - Housing Statutes (Transit-Oriented Areas) Amendment Act, 2023, 4th Session, 42nd Parliament (2023) (leg.bc.ca)

More information on local government housing initiatives is available here:

<u>Local government housing initiatives - Province of British Columbia</u>



Priority: Strategic

Project Name: Information technology strategic plan update

1-2-01600-615 CC160-01

Executive Summary	In a world that is increasingly technology dependent, and where technology is rapidly evolving along with citizen and employee technological expectations, View Royal needs to look at its information technology plan over a three-year horizon to ensure that its technology spending is focused appropriately. This project will assist in the strategic goal of financial sustainability while considering customer service expectations.								
Business problem and opportunity	A fresh look at the technology infrastructure every three years will examine whether there are cost-saving opportunities or additional functionalities that will enhance productivity, communications, or reduce risks.								
Proposed project objectives	This project will engage with experts in information technology strategic planning to build on the plans built in 2018 and 2021 to develop a refreshed plan to take advantage of changes in technology or other acceptable municipal technology tools.								
Business risks	Without a plan that guides the delivery of information technology services at View Royal, the Town will miss opportunities to advance its services, may risk the erosion of existing services, and may increase security risk. Accordingly, we risk loss of productivity, disappoint our citizens, and potentially increase employee turnover if we fail to provide appropriate tools for the expected level of service.								
	Casino revenue								
Proposed sources of funding	Casino revenue	9							
	Casino revenue	9							
funding			FY2	FY3	FY4	FY5	5-year Total		
funding	Casino revenue Costs Capital	FY1	FY2	FY3	FY4	FY5	5-year Total 0		
funding	Costs Capital Operational	FY1 22,000	0	0	25,000	0	Total 0 47,000		
funding	Costs Capital	FY1				_	Total 0		
funding	Costs Capital Operational	FY1 22,000	0	0	25,000	0	Total 0 47,000		
funding	Costs Capital Operational Total	FY1 22,000	0	0	25,000 25,000	0 0	Total 0 47,000		



Project Name: Community engagement strategy

Priority: Strategic

1-2-05100-615 CC510-22

Executive Summary	At the Council meeting on July 17, 2023, Council passed a motion that the Town of View Royal adopt the International Association of Public Participation's (IAP2) core values as a general framework upon which to build its community engagement strategy. With Council's endorsement of IAP2, it helps inform the Community Engagement Strategy project.									
	A Community I connect with the success and confrastructure and con	e community ommunity bu	v, and what to uy in on a ra	do with infor	mation gathe	ered is key to	the long-term			
Business problem and opportunity	when and what communities ar	The Town does not have consistent engagement protocols and does not always consider how, when and what community engagement might fit into projects and processes. Successful communities and businesses place value on connecting with a range of viewpoints within the community to strengthen decision making and implementation processes.								
Proposed project objectives	Unders where where the stablisUnders	tand what kir tand the diffe warranted sh how to ma tand what kir	project object nds of decision erent levels of mage commun nd of engagem we consider u	ns warrant con engagement a nity engagement nent the comm	nmunity enga and use appr ent given curi	opriate tools ent level of r	esources			
Business risks	In a changing c small groups of the vast majorit engagement is implementation	committed v y of residents an afterthoug	olunteers in the sunless some ght or poorly e	e Town on va thing is 'wronç	rious commit g'. Business a	ttees, we do las usual, whe	not hear from ere			
Proposed funding	Casino revenue)								
Costs and benefits	Costs Capital Operational	FY1	FY2	FY3	FY4	FY5	5-year Total 0 80,000			
	Total Benefits Tangible Intangible	80,000 Reduce unc	o ertainty, betternse of connect	0 decisions, co	0 mmunity buy	0 / in for impler	80,000			
Recommendation	THAT the Com					nclude Com	munity			

IAP2 Community Engagement Spectrum

INFORM	CONSULT	INVOLVE	COLLABORATE	EMPOWER
To provide the public with balanced and objective information to assist them in understanding the problem, alternatives, opportunities and/or solutions.	To obtain public feedback on analysis, alternatives and/or decisions.	To work directly with the public throughout the process to ensure that public concerns and aspirations are consistently understood and considered.	To partner with the public in each aspect of the decision including the development of alternatives and the identification of the preferred solution.	To place final decision making in the hands of the public.
We will keep you informed.	We will keep you informed, listen to and acknowledge concerns and aspirations, and provide feedback on how public input influenced the decision. We will seek your feedback on drafts and proposals.	We will work with you to ensure that your concerns and aspirations are directly reflected in the alternatives developed and provide feedback on how public input influenced the decision.	We will work together with you to formulate solutions and incorporate your advice and recommendations into the decisions to the maximum extent possible.	We will implement what you decide.

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Priority: Strategic

Project Name: Community satisfaction survey

1-2-01200-580 CC120-02

Executive Summary	It is important to obtain public feedback on core community values and shared goals. Ofte done at the beginning of a new Council term, a community survey will capture a snapshot residents' perspectives and gauge change over time. Surveys done at a regular interval can help measure progress towards Council's Strategic Plan objectives and determine if new priorities should be established. Based on the approaches identified in the 2024 Communi Engagement Strategy (Project Summary N-036), this project should be undertaken in 2023 to follow the 2026 election cycle.								
Business problem and opportunity	A well-executed services. Inform various initiative accurately. This that we regular undertaken in e	nation learned es, such as the stype of survely communicates early 2019, af	d can then be une Strategic Place ey allows Courtain and setter the 2018 electrical electrics.	used to better an, as well as ncil to reach b rves as a "che ection.	shape the To to inform deceyond those eck-in" on the	own's approacision-making community rebaseline su	aches to g more nembers rvey		
Proposed project objectives	To develop and telephone and			, in-depth con	nmunity surv	ey that includ	les		
Business risks	Without statistic	•	-		trategic plan	s and decision	ons may		
Proposed sources of funding	Casino revenue	9							
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital						0		
	Operational Total	0 0	0	0	45,000 45,000	0	45,000 45,000		
	Total	U	U	U	45,000	U	45,000		
	Benefits								
	Tangible	Accurate pe decision-ma	rspective on pu	ublic sentimen	t will lead to	better inform	ed		
	Intangible		by community	for seeking b	road input o	n core values	s and		
Recommendation	THAT the 2024 funded by Cas			ıde Commun	ity satisfact	ion survey i	n 2027		



Priority: Required

Project Name: Housing needs assessment report update

1-2-05100-615 CC510-23

Submitted by: L. Taylor, Director of Development Services

Submitted by: L. Ta	ylor, Director of D	evelopment S	ervices				
Executive Summary	In 2020, the To 2023 Housing a must update H local housing n governments w 2024, that wou	Statutes (Resignation (Resignation) Statutes (Resigna	dential Develo Reports to inc and over the red to complete	pment) Amen lude a more c next 20 years e an interim H	dment Act, 2 onsistent, ro . Under the i ousing Need	2023, all loca bust underst new housing ds Reports by	governments anding of both legislation, loca December 31
Business problem and opportunity	Recent change housing needs trends and pre Housing Needs and analyzing housing stock,	Under the new sent reports the Reports can be quantitative	w legislative re nat describe cu nelp identify ex and qualitative	quirements, the rrent and ant isting and proj	ne Town is re icipated hou jected gaps i	equired to coll sing needs ir n housing su	ect data, analy: the community pply by collection
Proposed project objectives	To fulfill legisla	ted requireme	nts, update the	2020 Housin	g Needs As	sessment Re	port.
Business risks	Failure to upda						
Proposed funding	FY1 – Provinci FY5 – Casino i	•	re account – Lo	ocal Governm	ent Housing	Initiatives 1-1	-00500-185
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
DOTIONIO	Capital						0
	Operational	22,500	0	0	0	25,000	47,500
	Total	22,500	0	0	0	25,000	47,500
	Benefits						
	Tangible	To meet legis	slative requirer	nents			
	Intangible	Community a	wareness and	buy-in for de	cision-makin	g about hous	sing
Recommendation	THAT the Con Housing Need reserve accou	ls Assessmer	nt Report in 2				



Link to the Town's Housing Needs Assessment Report:

https://www.viewroyal.ca/assets/Town~Hall/Documents-Forms/Planning-

<u>Development/2020%2008%2011%20Housing%20Gaps%20study.pdf#search=%22housing%20gaps%20and%20needs%20study%22</u>

Links to more information on Bill 44 – Housing Statutes Amendment Act, 2023:

Local government housing initiatives - Province of British Columbia

https://www2.gov.bc.ca/gov/content/housing-tenancy/local-governments-and-housing/housing-initiatives#reports-plans-bylaws

Bill 44 - Housing Statutes (Residential Development) Amendment Act, 2023, 4th Session, 42nd Parliament (2023) (leg.bc.ca)

https://www.leg.bc.ca/content/data - ldp/Pages/42nd4th/1st_read/PDF/gov44-1.pdf



Project Name: Sustainable infrastructure replacement plan

1-2-01500-615 CC150-02

Priority: Strategic

This project was approved in the 2023-2027 Financial Plan and is in progress.										
(SIRP) to supp review. The da integrate into the project will allo management sidelivery. In FY4	ort Council's sata used to prohe Town's ass w the Town to system, long to 4 the Town wi	etrategic goal oduce the SIR set management of leverage the erm financial purchase with the state of the stat	of a long-term Person exists in spent system (Person outcomes of planning abiliti	n financial pla preadsheets the SD Citywide), the SIRP to in ies, and supp	n and sustain nat require pr During FY1- mprove its as ort sustainab	ability ocessing to FY4, this set le service				
management s result in the du Integrating the	system (PSD (plication of the data into PSD	Citywide). Fail e Town's asse Citywide will	ure to integrate tregistries are improve the	te the SIRP d nd increased Town's ability	ata into PSD opportunities to manage it	Citywide wil for errors. s assets				
To integrate the system.	e data used to	produce the	SIRP into the	Town's exist	ing asset ma	nagement				
				and increase	s opportunition	es for				
Community Wo	orks Fund									
Costs	EV1	EV2	EV3	EVΛ	EV5	5-year Total				
		1 12	113	114	7 10	0				
Operational	4,000	0	0	20,000	0	24,000				
Total	4,000	0	0	20,000	0	24,000				
Benefits										
Tangible	SIRP data in	tegration into	the Town's as	sset manager	ment system.					
Intangible		set managem								
	(SIRP) to suppreview. The daintegrate into the project will allow management is delivery. In FY financial traject. Information use management is result in the duffined integrating the through enhance reporting. To integrate the system. Managing multiple errors that may community Work Com	(SIRP) to support Council's serview. The data used to provintegrate into the Town's asservoject will allow the Town to management system, long to delivery. In FY4 the Town wifinancial trajectory is still accommanagement system (PSD Coresult in the duplication of the Integrating the data into PSE through enhanced financial reporting. To integrate the data used to system. Managing multiple asset regerors that may translate into Community Works Fund Community Works Fund Costs FY1 Capital Operational 4,000 Total 4,000 Benefits Tangible SIRP data in	(SIRP) to support Council's strategic goal review. The data used to produce the SIR integrate into the Town's asset management project will allow the Town to leverage the management system, long term financial prodelivery. In FY4 the Town will undertake with financial trajectory is still accurate. Information used to support the SIRP is not management system (PSD Citywide). Fail result in the duplication of the Town's asset Integrating the data into PSD Citywide will through enhanced financial modelling, cap reporting. To integrate the data used to produce the system. Managing multiple asset registries decrease errors that may translate into other busine. Community Works Fund Costs FY1 FY2 Capital Operational 4,000 0 Total 4,000 0 Benefits Tangible SIRP data integration into	(SIRP) to support Council's strategic goal of a long-term review. The data used to produce the SIRP exists in spintegrate into the Town's asset management system (Pproject will allow the Town to leverage the outcomes of management system, long term financial planning abilition delivery. In FY4 the Town will undertake work to reasse financial trajectory is still accurate. Information used to support the SIRP is not currently interpretation and the duplication of the Town's asset registries at Integrating the data into PSD Citywide. Failure to integrate result in the duplication of the Town's asset registries at Integrating the data into PSD Citywide will improve the through enhanced financial modelling, capital replacem reporting. To integrate the data used to produce the SIRP into the system. Managing multiple asset registries decreases efficiency errors that may translate into other business functions. Community Works Fund Costs FY1 FY2 FY3 Capital Operational 4,000 0 0 Total 4,000 0 0 Benefits Tangible SIRP data integration into the Town's as	(SIRP) to support Council's strategic goal of a long-term financial pla review. The data used to produce the SIRP exists in spreadsheets the integrate into the Town's asset management system (PSD Citywide), project will allow the Town to leverage the outcomes of the SIRP to in management system, long term financial planning abilities, and support delivery. In FY4 the Town will undertake work to reassess the SIRP to financial trajectory is still accurate. Information used to support the SIRP is not currently integrated into the management system (PSD Citywide). Failure to integrate the SIRP directly result in the duplication of the Town's asset registries and increased. Integrating the data into PSD Citywide will improve the Town's ability through enhanced financial modelling, capital replacement planning, reporting. To integrate the data used to produce the SIRP into the Town's exist system. Managing multiple asset registries decreases efficiency and increased errors that may translate into other business functions. Community Works Fund Costs FY1 FY2 FY3 FY4 Capital Operational 4,000 0 0 20,000 Total 4,000 0 0 20,000 Benefits Tangible SIRP data integration into the Town's asset management system.	Information used to support the SIRP is not currently integrated into the Town's as management system (PSD Citywide). Failure to integrate the SIRP data into PSD result in the duplication of the Town's asset registries and increased opportunities Integrating the data into PSD Citywide will improve the Town's ability to manage it through enhanced financial modelling, capital replacement planning, maintenance reporting. To integrate the data used to produce the SIRP into the Town's existing asset management. Managing multiple asset registries decreases efficiency and increases opportunities errors that may translate into other business functions. Community Works Fund Costs FY1 FY2 FY3 FY4 FY5 Capital Operational 4,000 0 0 20,000 0 Total 4,000 0 0 20,000 0 Benefits Tangible SIRP data integration into the Town's asset management system.				

Works Fund.



Project Name: Additional policing municipal employees

Priority: Strategic

1-2-02000-201 (80%) / 203 (20%) / 310 (FY1&4-\$5,000) CC200-02

Submitted by: S. Somme	erville, Chief Adminis	strative Office	er							
Executive Summary	The estimate for over the next fiv and currently pa additional munic	e years. Viev ys for three (w Royal has r 3.0) FTE mur	esponsibility t iicipal suppor	to provide su t staff. The R	pport staff for CMP has req	the police, uested an			
	Based on currer staff will be hired				ers, addition	al municipal s	upport			
Business problem and opportunity		The supply of support staff enables RCMP members to focus on policing while support staff provide a variety of administrative duties.								
Proposed project objectives	View Royal has a support ratio of Estimates for FN City of Langford	of one municip	oal employee	for every thre	ee (3) RCMP	members.				
Business risks	In the absence of administrative de						oing			
Proposed sources of funding	Taxation									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital						0			
	Operational	41,000	75,000	77,850	79,300	166,900	440,050			
	Total	41,000	75,000	77,850	79,300	166,900	440,050			
	Benefits									
	Tangible									
	Intangible									
Recommendation	THAT the Com									



Royal Canadian Mounted Police

Gendarmerie royal du Canada

Security Classification/Designation Classification/désignation sécuritaire

Supt. Todd Preston Officer in Charge West Shore RCMP Detachment 698 Atkins Avenue Victoria, BC V9B 3A4

Our File - Notre référence

Your File - Votre reference

Mayor and Council Town of View Royal 45 View Royal Avenue Victoria, BC V9B 1A6

Date: 2022-12-09

View Royal Mayor and Council,

RE: Resourcing

Mr. Mayor & Council,

As you're aware, public safety is paramount in any community. As our communities continue to significantly grow, our police resources must keep up with this growth.

As per previous discussions and given the complexities of West Shore Detachment including the number of combined communities, a police officer to support staff ratio has been the agreed upon metric utilized to determine resourcing.

You currently have 13.35 paid police resources. Your current support staff provided is 3. The ratio of officer to support staff is 3 police officers to 1 support staff. You require 4.45 (4) support staff members as per the agreement.

As such, I'm respectfully requesting 1 additional support staff be approved in your upcoming 2023 budget.

Sincerely,

Supt. Todd Preston Officer in Charge

West Shore RCMP Detachment



Project Name: Additional RCMP members

1-2-02000-310 / CC 800-06

Priority: Strategic

Executive Summary	RCMP member population growt detachment will	The Superintendent of the West Short detachment encourages a "cop to pop" ratio one RCMP member per 875 persons in View Royal. Based on this target and expected population growth, the estimated complement of RCMP members for the West Shore detachment will increase by two (2) members from 13.35 to 15.35 over the next five years. The council is not bound by this target and can choose other criteria for authorized strength.								
Business problem and opportunity	maintain a ratio of to grow to nearly to pop" ratio of 1 2028, by adding When View Roya 70% of pooled c Royal's population	As View Royal's population increases, additional contracted RCMP strength is required to maintain a ratio of one RCMP member per 875 View Royal residents. View Royal is expected to grow to nearly 15,000 by 2028, or close to an average of 3% per year. To maintain a "cop to pop" ratio of 1:875, View Royal will increase its RCMP strength to 15.35 members by 2028, by adding one member in each of 2024 (starting October 1, 2024) and 2027. When View Royal's population exceeds 15,000 the RCMP contract costs will increase from 70% of pooled costs to 90% of actual costs. The proposed cost estimates assume that View Royal's population will not exceed 15,000 before the 2026 census, and therefore do not include the impact of this increase.								
Proposed project objectives	• 35 perce	previously co (12) minute ent Calls for S		studies: le to urgent ca and,	alls,	vice expecta	tions			
Business risks	Without an incre	ase in RCMF	strength ser	vice level obj	ectives may r	not be met.				
Proposed sources of funding	Taxation The Police Oper each year anticip authorized									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital	40.000	407.000	470.000	055.000	000 000	0			
	Operational Total	40,000 40,000	167,000 167,000	172,000 172,000	355,000 355,000	366,000 366,000	1,100,000 1,100,000			
	Total	40,000	167,000	172,000	333,000	300,000	1,100,000			
	Benefits									
	Tanaible									
	Tangible									

Excerpt from RCMP Municipal Under – 5 Year Forecast Schedule 2, June 8, 2023

RCMP Municipal Under - 5 Year Forecast

Schedule 2

Total of All Detachments 2024/25 to 2028/29 Fiscal Estimates CONTRACT STRENGTH UTILIZATION	MuniUnder 21/22 Final 480.65 377.12	MuniUnder 22/23 Pre-Final 474.85 375.89	MuniUnder 23/24 AIP 468.90 468.90	MuniUnder 24/25 Estimate 472.65 472.65	MuniUnder 25/26 Estimate 483.65 483.65	MuniUnder 26/27 Estimate 489.65 489.65	MuniUnder 27/28 Estimate 493.65 493.65	MuniUnder 28/29 Estimate 496.65 496.65
COST ELEMENT GROUP (CEG)	311.12	3/3.89	468.30	4/2.63	483.63	489.65	493.60	436.63
ADDENDUM 'A' - National Programs, Other Indirects & Conso	idated Services							
NATIONAL PROGRAMS:							1 (
Cadet & Recruit Training (See Indirect Costs Item 5)	-4	75	-				in the	
Police Dog Service Training (See Indirect Costs Item 7)			- 4	-	2			
OTHER INDIRECT COSTS:								
Public Complaints Committee (PCC)	569.43	661.26	569.43	661.26	661.26	661.26	661.26	661.2
Legal Advisory Services	115.54	200.62	185.22	206.68	209.78	212.93	216.12	219.3
Enhanced Reporting & Accountability	179.79	119.41	115.54	119.41	119,41	119.41	119.41	119.4
CONSOLIDATED SERVICES:								
SSC (Shared Services Canada)	721.00	721.00	721.00	721.00	721.00	721.00	0.00	0.0
Total Cost	1585.76	1702,29	1591,19	1708.35	1711.45	1714.60	996.79	1000.0
DED CADITA CALCILIATIONS			Y					
PER CAPITA CALCULATIONS	22 770 045	95 407 707	Ţ	75 547 002	00 400 074	00 840 002	00.075.240	00 020 700
DIRECT COSTS	66,238,815	85,487,702	71,908,177	75,513,283	80,109,674	83,613,037	86,875,342	89,869,782
DIRECT COSTS Less: PS CEG's 10 - 14	1,004,799	1,084,151	-	-				
DIRECT COSTS Less: PS CEG's 10 - 14. Less: CEG 21 & CEG 22 (TCE / Reservists)	1,004,799 272,102	1,084,151 131,585	275,900	285,600	295,600	305,900	318,800	327,700
DIRECT COSTS Less: PS CEG's 10 - 14 Less: CEG 21 & CEG 22 (TCE / Reservists) Less: OT CEG 31	1,004,799 272,102 6,821,412	1,084,151 131,585 8,016,149	-	-			316,600 5,918,810	
DIRECT COSTS Less: PS CEG's 10 - 14 Less: CEG 21 & CEG 22 (TCE / Reservists) Less: OT CEG 31 Less: Property CEG's	1,004,799 272,102 6,821,412 1,077,797	1,084,151 131,585 6,018,149 1,038,443	275,900	285,600	295,600	305,900	318,800	327,700
DIRECT COSTS Less: PS CEG's 10 - 14 Less: CEG 21 & CEG 22 (TCE / Reservists) Less: PT CEG 31 Less: Property CEG's Less: Other Adjustments.	1,004,799 272,102 6,821,412	1,084,151 131,585 8,016,149	275,900	285,600	295,600	305,900 5,716,220	318,800 5,918,810 2	327,700
DIRECT COSTS Less: PS CEG's 10 - 14 Less: CEG 21 & CEG 22 (TCE / Reservists) Less: OT CEG 31 Less: Property CEG's Less: Other Adjustments. Total Direct Costs for Billing Purposes	1,004,789 272,102 6,821,412 1,077,797 441,630	1,084,151 131,585 6,018,149 1,038,443 27,912	275,900 4,955,800 - - - \$ 66,676,477	285,600 5,331,388 - - \$ 69,896,295	295,800 5,520,480 	305,600 5,716,220 - - 5 77,590,917	316,800 5,918,810 2 2 5 80,639,930	327,700 6,128,480 4 5 83,413,598
DIRECT COSTS Less: PS CEG's 10 - 14 Less: CEG 21 & CEG 22 (TCE / Reservists) Less: OT CEG 31 Less: Property CEG's Less: Other Adjustments. Total Direct Costs for Billing Purposes Total Indirects for Billing Purposes	1,004,799 272,102 6,821,412 1,077,797 441,630 5 56,621,075	1,084,151 131,585 6,016,149 1,038,443 27,912 \$ 57,209,462 27,383,898.50	275,900 4,955,800 - - - 5 66,676,477 33,498,778	285,600 5,331,388 - - \$ 69,896,295	295,800 5,520,480 5,520,480 74,292,994 41,529,727	305,900 5,716,220 5,776,590,917 43,599,626	316,800 5,918,810 2 2 5 80,639,330 45,216,866	327,700 8,128,480 4 \$ 83,413,598 47,216,53
DIRECT COSTS Less: PS CEG's 10 - 14 Less: CEG 21 & CEG 22 (TCE / Reservists) Less: OT CEG 31 Less: Property CEG's Less: Other Adjustments. Total Direct Costs for Billing Purposes	1,004,799 272,102 6,821,412 1,077,797 441,630 56,621,075	1,084,151 131,585 6,016,149 1,038,443 27,912 \$ 57,209,462	275,900 4,955,800 - - - - - - - - - - - - - - - - - -	285,600 5,331,388 - - \$ 69,896,295 39,134,848 14,210	295,800 5,520,480 	305,600 5,716,220 - - 5 77,590,917	316,800 5,918,810 2 5 80,639,330 45,216,866	\$27,70 6,128,48 \$ 83,413,59 47,216,53
DIRECT COSTS Less: PS CEG's 10 - 14. Less: CEG 21 & CEG 22 (TCE / Reservists) Less: OT CEG 31 Less: Property CEG's Less: Other Adjustments. Total Direct Costs for Billing Purposes Total Indirects for Billing Purposes Less: Reservists, PDSTC	1,004,799 272,102 6,821,412 1,077,797 441,630 5 56,621,075 25,668,823,51 12,125,78	1,084,151 131,585 6,016,149 1,038,443 27,912 \$ 57,209,462 27,383,898.50 6,802.52	275,900 4,955,800 - - - - - - - - - - - - - - - - - -	285,600 5,331,388 - - \$ 69,896,295 39,134,848 14,210	295,800 5,520,480 5,520,480 74,292,994 41,529,727 14,566	305,900 5,716,220 5,716,220 5 77,590,917 43,599,626 14,927	\$ 80,639,330 \$ 45,210,866 15,300 \$ 45,201,566	327,700 6,128,480 4
DIRECT COSTS Less: PS CEG's 10 - 14 Less: CEG 21 & CEG 22 (TCE / Reservists) Less: OT CEG 31 Less: Other Adjustments. Total Direct Costs for Billing Purposes Total Indirects for Billing Purposes Less: Reservists, PDSTC Total Indirect Costs for Billing Purposes	1,004,769 272,102 6,821,412 1,077,797 441,630 5,56,621,075 25,668,823,51 12,125,78 25,656,697,74	1,084,151 131,585 6,016,149 1,038,443 27,912 5 57,209,462 27,383,898.50 6,802.52 27,377,295.98	275,900 4,955,800 5 66,676,477 33,498,778 13,592 33,485,186	\$ 69,896,295 39,134,648 14,210 \$ 39,120,638	295,800 5,520,480 \$ 74,292,994 41,529,727 14,588 \$ 41,515,161	305,900 5,716,220 5 77,590,917 43,599,626 14,927 5 43,584,701	\$ 80,639,330 \$ 45,210,866 15,300 \$ 45,201,566	327,700 6,128,480 4 5 83,413,590 47,216,53 15,684 \$ 47,200,850
DIRECT COSTS Less: PS CEG's 10 - 14 Less: CEG 21 & CEG 22 (TCE / Reservists) Less: OT CEG 31 Less: Property CEG's Less: Other Adjustments. Total Direct Costs for Billing Purposes Total Indirects for Billing Purposes Less: Reservists, PDSTC Total Indirect Costs for Billing Purposes	1,004,799 272,102 8,821,412 1,077,797 441,630 5 56,821,075 25,668,823,61 12,125,78 25,656,697,74	1,084,151 131,585 8,016,149 1,038,443 27,912 \$ 57,209,462 27,383,888,50 6,602,52 27,377,295,98 \$ 84,586,758	275,900 4,965,800 5 88,676,477 33,498,778 13,592 5 33,485,186 100,161,663	\$ 69,896,295 \$ 69,896,295 39,134,846 14,210 \$ 39,120,638 \$ 109,016,933	\$ 74,292,994 41,529,727 14,566 \$ 41,515,161 \$ 115,808,155	305,900 5,716,220 5 77,590,917 43,599,626 14,927 5 43,584,701	316,800 5,918,810 2 5 80,639,330 45,210,866 15,300 \$ 45,201,566 \$ 125,841,496	327,700 6,128,480 4 5 83,413,594 47,216,53 15,884 5 47,200,850 5 130,614,448

PER CAPITA @ 100% PER CAPITA @ 70%

247,474 \$

184,094



Town of View Royal **RCMP contract estimator** 2024-2028 Financial Plan (RV)

	2023	2024	2025	2026	2027	2028
Cost per member	211,062	226,390	237,247	245,467	253,059	260,973
Contract cost (excluding overtime/other)	2,817,671	3,022,307	3,167,247	3,276,984	3,378,331	3,483,993
Overtime/other	122,942	123,730	128,185	132,800	137,581	142,534
Total estimated cost	2,940,613	3,146,037	3,295,432	3,409,784	3,515,912	3,626,527
View Royal share	70%	70%	70%	70%	70%	70%
Estimated View Royal cost	2,058,429	2,202,226	2,306,802	2,386,849	2,461,138	2,538,569
% change		7.0%	4.7%	3.5%	3,1%	3.1%
Total core budget projection	2,059,000	2,203,000	2,307,000	2,387,000	2,462,000	2,539,000
2024 new member incremental cost	ž.	158,473	166,073	171,827	177,141	182,681
2027 new member incremental cost		-	-	<u> -</u>	177,141	182,681
Total incremental cost adjusted for partial years	÷	39,618	166,073	171,827	354,282	365,362
Non-core Project Summary N-054 projection		40,000	167,000	172,000	355,000	366,000
Total RCMP contract cost projection	2,059,000	2,243,000	2,474,000	2,559,000	2,817,000	2,905,000
Reserve funding total	221,700	237,800	249,200	257,800	265,800	274,100
Allocated to non-core	-	40,000	167,000	172,000	265,800	274,100
Allocated to core	221,700	197,800	82,200	85,800	2	4
Total reserve funding	221,700	237,800	249,200	257,800	265,800	274,100
Taxation funding for non-core	2	-	5	4	89,200	91,900
Taxation funding for core	1,837,300	2,005,200	2,224,800	2,301,200	2,462,000	2,539,000
Total taxation funding	1,837,300	2,005,200	2,224,800	2,301,200	2,551,200	2,630,900
Total funding	2,059,000	2,243,000	2,474,000	2,559,000	2,817,000	2,905,000



Priority: Optimal

Project Name: Helmcken Centennial Park Master Plan

1-2-07220-580 CC722-03

Executive Summary	Helmcken Cen Like View Roya this valued par detailed maste Accordingly, th Financial Plan been deferred be deferred to are completed implemented, a	al Park, it is how the meets the not plan is recondended Helmcken Cas a potential in 2020, 2021 2025 once Coand Provincial	ome to a varied eeds of the commended. Centennial Par project to be , 2022 and 20 pastal Adaptatal Il housing initia	ty of uses and ommunity now the Master Plan considered for 123. At this time ion Plan Phase atives under B	competing is and in the further was included the 2024 bute, it is recomed 1 - Data Collisis and the 2023 and the competition of	nterests. To enture, preparated in the 2023 adget year after mended that billection and and Bill 47-202	ensure that tion of a -2027 er having this projec Mapping 23 are
Business problem and opportunity	A park master park infrastruct recreational sp to identify value with respect to	ture and amer ace. This pro es and needs	nities and creat ject would pro and allows fo	ites a long-terr ovide engagem r systematic ar	n sustainable ent opportur	e strategy for nities with the	this communit
Proposed project objectives	Community en Identify a 15-ye Identify resilier level rise.	ear investmen	t program incl	uding allocatio	n of space fo		
Business risks	Without a long- impacts of clim			-	and may no	t consider lor	ng term
Proposed sources of funding	Casino revenu	9					
Costs and benefits							5-year
	Costs	FY1	FY2	FY3	FY4	FY5	Total
	Capital			FF 000	0		55,000
	Operational	0	0	55,000	0	0	55,000
	Total Benefits	0	0	55,000	0	0	55,000
	Tangible			stent funding,			nt to
				ities for a grow		nity	
	Intangible	Community r	reputation, fee	eling of belongi	ng		
Recommendation	THAT the Con						ncken



Project Name: Investment program development

1-2-01500-615 CC150-04

Priority: Strategic

Executive Summary	One of View Rostrengthened the is the development investments.	rough a diver	sified revenue	e base. One c	of the goals in	support of th	
Business problem and opportunity	The Town does idle operating, or investments to increase invest	capital, and re those with sub	serve funds. I ostantially zer	_egislation lin o risk; howev	nits much of t er, there are l	he range of c	ptions for
Proposed project objectives	The developme identifies View investing and reproviders as ne	Royal's object eturn on investeded to imple es not have in-	tives relating to tment. It woul ment an invest- house expert	o safety of pr d also develo stment plan. ise relating to	incipal, liquid p the relation the manage	ity, sustainab ships with se ment of inves	ervice stments.
	This project wo development of setting up an in implementation	f an investmer vestment prog	nt policy, sele gram. The pr	cting a service ogram would	e provider and be developed	d other costs d in 2024, with	relating to
Business risks	Without a struc temporarily idle an investment p	funds. Risks			-	_	
Proposed sources of funding	Casino revenue	9					
							5-year
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	Total
Costs and benefits	Capital		FY2			FY5	Total 0
Costs and benefits	Capital Operational	25,000	0	0	0	0	Total 0 25,000
Costs and benefits	Capital						Total 0
Costs and benefits	Capital Operational	25,000	0	0	0	0	Total 0 25,000
Costs and benefits	Capital Operational Total	25,000	0 0	0 0	0	0	Total 0 25,000



Project Name: Placemaking urban design plan

Priority: **Strategic**1-2-05100-615 CC510-25

Executive Summary	This project foll Plan and the So standards and of These design so strong visual id the Town helps Royal's brand a	ubdivision and a design voca tandards will entity in neiglesupport economics.	d Developments bulary for the assist the Ton abourhoods a nomic develop	nt Servicing By e public realm wn in placema nd the Town a oment objectiv	ylaw to identi (Streets and king and the is a whole. St es and contir	fy urban desi Parks) in Vie development trategic inves	gn w Royal. of a tment by			
Business problem and opportunity	hoc basis. Dev treatments and identity and fee	At present, decisions around public realm (streets and parks) furnishings are done on an ad hoc basis. Development of consistent standards and a catalogue of appropriate design treatments and street or public realm furnishings, helps build a unique and cohesive visual identity and feeling for the Town. It is anticipated that there may be different designs for individual neighbourhoods.								
Proposed project objectives	public realm in	This project is focused on creating and implementing a consistent design vocabulary for the public realm in View Royal. The objective is long term—in twenty years anyone passing through View Royal will know that they are in a unique community.								
Business risks	If this project do about the Town maximizing res	making cons								
Proposed sources of funding	Casino revenue)								
Costs and benefits			-1.5				5-year			
	Costs	FY1	FY2	FY3	FY4	FY5	Total			
	Capital Operational	0	0	25,000	25,000	0	50,000			
	Total	0	0	25,000	25,000	0	50,000			
				20,000	20,000		33,333			
	Benefits	0								
	Tangible Intangible		ense of place	in public realm	1					
	iritariyible	A SUULIYELS	crise of place							



Project Name: Truth and reconciliation awareness

Priority: Strategic

1-2-01400-250 CC140-11

Submitted by L. Taylor, D	Director of Develor	oment Services	s and S. Jone	es, Director of	Corporate Ad	dministration					
Executive Summary	Developing constructive relationships with our neighbours, specifically the Songhees Nation and the Esquimalt Nation, is important considering the Truth and Reconciliation Report and ongoing work on reconciliation between indigenous peoples and colonists. Developing relationships starts with understanding the different perspectives that we hold.										
Business problem and opportunity	Implementing the first step is aim will initially be followed by op community. It is for programs s	ned at building targeted at Co portunities for s suggested th	understandin uncil and Stat advisory com nat future yea	g of indigenor if (both Town mittees/Town rs could includ	us peoples ar Hall and Pub volunteers a de community	nd issues. The lic Safety Bui nd then the b y-based oppo	e training Iding), roader rtunities				
Proposed project objectives		To bring different lenses to the work and practices of local government, specifically awareness of indigenous history and contemporary issues.									
Business risks	Without signific	cant action tow	ards reconcil	iation the Tow	vn risks reput	ational harm.					
Proposed sources of funding		FY2-FY5 Taxation Grants that staff identify and apply for, if approved (TBD) will reduce funding from surplus or									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total				
	Capital						0				
	Operational	7,500	7,650	7,800	7,960	8,120	39,030				
	Total	7,500	7,650	7,800	7,960	8,120	39,030				
	Benefits										
	Tangible			and understa		nstrating best	practices				
	Intangible	Developing a	n empathetic	and caring co	ommunity						
Recommendation	THAT the Cor	nmittee recor	nmend the 2	024-2028 Fin	ancial Plan i	nclude truth	and				



Priority: Strategic

Project Name: Emergency response and recovery plan update

1-2-02300-580 CC230-04

Submitted by T. Molli	n, Emergency Ma	anagement O	fficer							
Executive Summary	View Royal's current Emergency Plan is over ten years old and is now outdated. An updated play will align with the province's new Emergency and Disaster Management Act (EDMA) legislation due winter of 2023 and more importantly, the subsequent Emergency Program Regulations due 2024. Once completed, View Royal's updated Emergency Plan will reflect all four pillars of emergency management: mitigation, preparedness, response, and recovery as well as the Tow current risk context. This project will therefore improve the Towns response to disasters and increase public safety in the community. It will also address indigenous engagement requirements of the EDMA.									
Business problem and opportunity	The British Columbia Emergency Management System (BCEMS) has been updated to include no only response, but also mitigation, preparedness, and recovery and consultation with indigenous stakeholders. The province has repealed and replaced the BC Emergency Program Act with EDMA, which will require the Town to update our Emergency Plan to align with BCEMS and the new legislation. While the province has completed the new Act, the Emergency Program Regulations under EDMA are still being drafted and are expected to be ready in 2024. The regulations will outline specific requirements for local authorities in emergency planning. The Town completed a Hazard Risk Vulnerability Agreement for View Royal in 2022, which will further provide relevant context for the updated emergency plan.									
Proposed project objectives	four pillars Improve 6	n updated and s of emergend efficiency of e	cy manageme mergency ma	ehensive ement, and indige nagement for ovincial standa	nous engage the Town, ar	ement, nd	hat addresses all			
Business risks	Increased risk	of inefficient e	emergency ma	anagement pla	inning if the	project is not	approved.			
Proposed sources of funding	Provincial gran	t (100%, pend	ding availabilit	y and approva	al					
Costs and benefits	Costs Capital Operational Total Benefits Tangible Intangible	FY1 20,000 20,000	FY2 0 0	FY3 0 0	FY4 0 0	FY5 0 0	5-year Total 0 20,000 20,000			
Recommendation	THAT the Con response and approval).						•			

Modernizing BC's Emergency Management Legislation

https://engage.gov.bc.ca/app/uploads/sites/121/2019/10/modernizing_bcs_emergencymanagement_legislation.pdf

Bill 31 - Emergency and Disaster Management Act, 4th Session, 42nd Parliament (2023) (leg.bc.ca)



Project Name: Urban forestry strategy

Priority: **Strategic**1-2-07100-615 CC310-14

Executive Summary	The Town of Vie	This project was included in the 2022-2026 Financial Plan and is currently in progress. The Town of View Royal's urban forest is a highly valued and diverse asset that is widely recognized and appreciated for the contribution that it makes to our community and to a sustainable environment.									
Business problem and opportunity	change. Urban f water, protect w Urban forests co recreation oppor conserve energy	Urban forests play an important role in contributing to environmental integrity and climate change. Urban forests reduce our carbon footprint by sequestering carbon, filter air and water, protect watersheds, create shade, provide habitat, and slow wind and stormwater. Urban forests contribute to the social well-being by providing healthy and enjoyable recreation opportunities, moderating local climate, shading homes and businesses to conserve energy. The development of an urban forest strategy will provide a long-term sustainable approach to managing our forest in the Town of View Royal.									
Proposed project objectives	 The development of an urban forest strategy will allow the Town to: Monitor tree canopy and develop strategies to mitigate loss. Develop urban forest guidelines. Inventory the urban forest. Integrate the plan with the OCP and climate initiative strategies once they are complete. 										
Business risks	community and	Understanding the current inventory and recognizing the impacts of development in the community and how it affects the urban forest is integral to creating a sustainable valued community asset.									
Proposed sources of funding	Casino revenue										
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total				
	Capital						0				
	Operational	82,500	0	0	0	0	82,500				
	Total	82,500	0	0	0	0	82,500				
	Benefits										
	Tangible										

Carryover amount:

Total Project Budget (2023): \$82,500

Total Costs to date (2023): \$0

Total Carryover to 2024: \$82,500



Project Name: Community wildfire resiliency plan

1-2-02110-615 CC210-03

Priority: Strategic

ire Chief									
The purpose of the project is to review and update our current Town of View Royal and Capital Regional District Parks Community Wildfire Protection Plan. Once completed the updated Plan should better reflect the current wildfire hazard within the town as well as to identify and guide fuel management practices. This project will allow the Town to better address wildfire planning, mitigation, and response and thereby increase safety in the community.									
development in to Community Fund community resili	development in the interface areas, has become outdated. The UBCM FireSmart™ Community Funding & Supports Program provides funding to local governments to increase community resiliency by undertaking community based FireSmart™ planning and activities								
developme Improve pr	Deliver updated more comprehensive wildfire protection plan that will guide development, fuel mitigation and educational programs.								
					ost of the inte	erface			
Provincial grant	– Community	Resiliency Ir	nvestment Pr	ogram					
Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	00.010					00.046			
						32,010			
Iotai	32,010	U	U	U	U	32,010			
Benefits									
Tangible Intangible									
	Capital Regiona updated Plan shidentify and guid address wildfire community. The current Condevelopment in Community Functions and the Community resilist that reduce the Community resilist t	Capital Regional District Park updated Plan should better residentify and guide fuel manage address wildfire planning, mit community. The current Community Wildfidevelopment in the interface of Community Funding & Support community resiliency by under that reduce the communities. This project will: Deliver updated more condevelopment, fuel mitigate. Improve protection of the Align our plan with Fires. Risk of this project are nil. However are residential areas new provincial grant — Community. Costs FY1 Capital Operational 32,010	Capital Regional District Parks Community updated Plan should better reflect the curre identify and guide fuel management practic address wildfire planning, mitigation, and recommunity. The current Community Wildfire Protection development in the interface areas, has be Community Funding & Supports Program program program program program in that reduce the communities' risk from wild that reduce the communities' risk from wild be Deliver updated more comprehensive development, fuel mitigation and edu Improve protection of the interface are Align our plan with FireSmart™ standard Risk of this project are nil. However, the Tareas are residential areas next to town ow Provincial grant − Community Resiliency In Costs FY1 FY2 Capital Operational 32,010 0	Capital Regional District Parks Community Wildfire Proteupdated Plan should better reflect the current wildfire had identify and guide fuel management practices. This project are nil. However, the Town will assuare are residential areas next to town owned propertice. Costs FY1 FY2 FY3 Capital Operational 32,010 0 0	Capital Regional District Parks Community Wildfire Protection Plan. Oupdated Plan should better reflect the current wildfire hazard within the identify and guide fuel management practices. This project will allow address wildfire planning, mitigation, and response and thereby increcommunity. The current Community Wildfire Protection Plan is over twelve years development in the interface areas, has become outdated. The UBCI Community Funding & Supports Program provides funding to local good community resiliency by undertaking community based FireSmart™ puthat reduce the communities' risk from wildfire. This project will: Deliver updated more comprehensive wildfire protection plan the development, fuel mitigation and educational programs. Improve protection of the interface area as well as fire department and each planning. Risk of this project are nil. However, the Town will assume risk as mareas are residential areas next to town owned properties. Provincial grant − Community Resiliency Investment Program Costs FY1 FY2 FY3 FY4 Capital Operational 32,010 0 0 0 0	Capital Regional District Parks Community Wildfire Protection Plan. Once complete updated Plan should better reflect the current wildfire hazard within the town as we identify and guide fuel management practices. This project will allow the Town to be address wildfire planning, mitigation, and response and thereby increase safety in community. The current Community Wildfire Protection Plan is over twelve years old and with development in the interface areas, has become outdated. The UBCM FireSmart™ Community Funding & Supports Program provides funding to local governments to community resiliency by undertaking community based FireSmart™ planning and that reduce the communities' risk from wildfire. This project will: Deliver updated more comprehensive wildfire protection plan that will guide development, fuel mitigation and educational programs. Improve protection of the interface area as well as fire department response. Align our plan with FireSmart™ standards and planning. Risk of this project are nil. However, the Town will assume risk as most of the interface area are residential areas next to town owned properties. Provincial grant − Community Resiliency Investment Program Costs FY1 FY2 FY3 FY4 FY5 Capital Operational 32,010 0 0 0 0 0			

See also Project Summary N-113 FireSmart™ program

Excerpt from the Community Resiliency Investment Program 2023 FireSmart™ Community Funding & Supports Application Form (January 2023):

6. Project Cost & Funding Request:

Total project cost: \$144,785.00

Total funding request for FireSmart activities (as indicated on Worksheet(s) 1): \$112,775.00

Total funding request for fuel management activities (as indicated on Worksheet(s) 2): \$0.00

Total funding request for new CWRP or CWPP update (as indicated on Worksheet(s) 3): \$32,010

Total project funding request: 144,460

Have you applied for or received funding for this project from other sources? If yes, please provide details below.

No

Council Report November 21, 2023, 2023 Union of British Columbia Municipalities (UBCM) FireSmart Community Funding and Supports Grant Application

https://viewroyalbc.civicweb.net/document/67024/2023%20UBCM%20FireSmart%20Community%20Funding%20and%20Supports.pdf?handle=79E40A656C6F429CBA67CE681AEBADAC



Project Name: Full-time fire personnel

1-2-02110-20x / 1-2-02110-590

Priority: Critical

	st, Fire Chief						
Executive Summary	Increase our curr time firefighters a increase tied to a members.	and 1 Assista	int Fire Chief.	This initiative	e will form par	t of a broad	er staffing
Business problem and opportunity	The Town current and 1 Assistant (context respectively. Current updates to with volunteer respecuring a consistency and consistency and consistency and context respectively.	Chief. The last rently there in to the legisla tention due to	st increase to s one assista ted training re o career hires	the full-time s nt Chief, none equirements for in neighboring	staffing mode union positior or firefighter o	l was 2009 a n vacant that qualifications	and 2020 needs to be filled and challenges
	The Westshore, certification with Relying heavily of delivering as much and Langford will approved the hiri proposing a hirin	the IAFF. To on our neighb ch as we are I also realize ing of 27 full	that end, nei poring departr receiving wit significant F ⁻ time firefighte	ghboring deponents for firefor he respect to note staffing incorres over 3 years.	artments are ighting supponutual and aucreases in the irs, and I antic	faced with sort we must entomatic aid. Itomatic aid. Itomatic aid. Itomatic be next 1 to 5 Itopate Colwo	imilar challenges ensure we are Both Colwood years. Langford ood will be
Proposed project objectives	The new FTE po firefighters or a s in supervision an on call firefighter	tand-alone F d apparatus	ire Inspector. operator role	As part of ans, these posit	overall strate	egy to ensur	e career member
	Estimated costs date for the posit Subsequent hire: January 2025 (1	tions. The firs s, totaling 2 a	st hire would land	oe April 2024 fighters and 1	and the seco Assistant Ch	nd hire woul nief would be	d be July 2024.
Business risks	Increased use of career staff are li capabilities. As w for night shift sup phased out and a achieve supervis	imited and re vell, the exist pervision. Wit an unviable c	stricted in the ing staff are on th the recent option. Alterna	e time off requon duty in the unionization of	lests because station up to of career staff	e of a lack of 36 hours to , the 36-hou	backfill provide coverage r model will be
Proposed sources of funding	Taxation						
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
	Labour	134,060	499,270	655,040	743,900	852,805	2,885,075
	Operational	5,200	7,400	6,600	5,000	5,000	
	Total	139,260	506,670	661,640	748,900	857,805	29,200 2,914,275



Priority: **Discretionary**

Project Name: Little Road park plan

1-2-07250-580 CC725-01

Executive Summary	The Little Road 2024. Due to to 2025.									
	The Town acque				•	he Agricultura	al Land			
Business problem and opportunity	uses and activi	With a large parcel of land, it is important to engage with the community to determine what uses and activities are desired. This process will also need to engage with the ALC to determine what, if any, restrictions on use are in place.								
Proposed project objectives	Develop a park pathway are tw	Determine process requirements related to land status being ALR. Develop a park plan with engagement of the community. Community gardens and a pathway are two early ideas that have been put forward. The Plan will also help determine a program of capital expenditures to implement the plan over a 10-15-year period.								
Business risks	occurring.	With no plan the land may just sit fallow which increases the risk of unauthorized uses occurring. The Town will work with the ALC to determine the appropriate process for ALR approvals.								
Proposed sources of funding	Community Wo	orks Fund								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital						(
	Operational	0	0	35,000	0	0	35,000			
	Total	0	0	35,000	0	0	35,000			
	Donofito	I								
	Benefits	Clear 10 year	r plan stable	hudaotina						
				and ownersh	in in narks					
	Tangible		r plan, stable		in in narks					



Project Name: Information security management system

1-2-01600-615 CC-Various

Priority: Critical

develop a strat vestments in level will mitiga									
Royal's information security measures are ad hoc or reactive. A comprehensive urity management system would use a risk-based approach to develop a strategy increase its information security system over time. Regular investments in in improving View Royal's cyber security maturity to a defensible level will mitigate with security breaches, ransomware attacks and other cyber vulnerabilities, and i phasized as a requirement by cyber insurance providers.									
nd ongoing									
completed in 20 npleted in 2022 rvices in 2023									
on security binted. This me or disaster.									
5-year									
Total									
0 0 45,300									
0 45,300									
40,000									
es									
me losses									

Project cost details:

Initiative*	Goal Description	CC	2024
15 Note 1	Develop cybersecurity policies and processes	160-11	\$10,000
19	Develop a data management plan and road map	160-12	\$20,000
22 Note 2	Deploy multi-factor authentication – line-of business applications (carry-forward)	160-08	\$6,800
24 Note 3	Deploy IT asset inventory solution (carry-forward)	160-09	\$8,500
TOTAL			\$45,300

^{*}Project initiative reference numbers are as shown in *View Royal's Information Technology Strategic Update 2022-2024* – see excerpt attached.

Note 1: Initiative #15 – Develop cybersecurity policies and processes in the IT Strategic Plan was scheduled for 2023 but not started. Budget amount in the 2023-2027 Financial Plan was \$,10,000; carry-forward full amount to 2024.

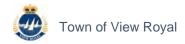
Note 2: Items related to multi-factor authentication (MFA) are a requirement for securing cyber liability insurance. In 2022, multi-factor authentication was implemented for Microsoft 365 services and Virtual Private Network (VPN) remote access (Phase 1). Phase 2, scheduled for 2023, will implement MFA for line of business applications and was budgeted in the 2023-2027 Financial Plan for \$10,000, with \$3,200 spent in 2023. The 2024 amount is a carry-forward of \$6,800.

Note 3: Initiative #24 – *Deploy IT asset inventory solution* in the IT Strategic Plan was scheduled for 2023 but not completed. The 2023 budget amount was \$8,500, with spent \$0 spent in 2023. The 2024 amount is a carry-forward of \$8,500.



Excerpts from the IT Strategic Plan Update 2022-2024:

	Project	2022	2023	2024
3.2	Leverage cloud solutions where possible.			
11.	Electronic Documents and Records Management System.			
3.3	Transform the role of Information Technology from IT Supplier to Strategic	Partner.		
12.	Define organizational structure for IT.			
13.	Develop IT leadership resource plan.			
Goal 4	1: Cyber Security and Resiliency			
4.1	Establish a Cybersecurity program based on industry best practices.			
14.	Develop Information Security Strategic Plan.			
15.	Develop cybersecurity policies and processes.			
16.	Update IT Disaster Recovery Plan.			
17.	Validate IT Disaster Recovery Plan.			
18.	Update IT Business Continuity Plan.			
19.	Develop Data Management Plan and Roadmap.			
4.2	Exploit security capabilities of existing solutions already in use, leverage clo deploy on premise security solutions as a last resort.	ud solutio	on to fill ga	ips,
20.	Deploy multi-factor authentication for Microsoft 365 services.			
21.	Deploy multi-factor authentication for Virtual Private Network (VPN) remote access.			
22.	Assessment: Multi-factor authentication capabilities for line of business applications accessible externally.			
4.3	Cultivate a security-first culture.			
23.	Maintain current employee security awareness program; monitor results and enhance or escalate as needed.			
4.4	Enhance IT asset management with auto discovery.			
24.	Deploy IT asset inventory solution.			



		Inves	Investment		
	Project	- 1	Cost	Effort	Value
Goa	4: Cyber Security and Resiliency				
4.1 E	stablish a Cybersecurity program based on indust	try best practices.			
14.	Develop Information Security Strategic Plan.	Complete	\$\$	00	3
15.	Develop cybersecurity policies and processes.		\$\$	80	2
16.	Update IT Disaster Recovery Plan.	Complete	\$\$	8	2
17.	Validate IT Disaster Recovery Plan.	Complete	\$\$	000	2
18.	Update IT Business Continuity Plan.	Complete	\$\$	200	2
19.	Develop Data Management Plan and Roadmap.		\$\$	000	3

20.	Deploy multi-factor authentication for Microsoft 365 services.	\$	200	3
21.	Deploy multi-factor authentication for Virtual Private Network (VPN) remote access.	\$	83	1
22.	Assessment: Multi-factor authentication capabilities for line of business applications accessible externally.	\$\$	88	2
4.3 (Cultivate a security-first culture.			
23.	Maintain current employee security awareness program; monitor results and enhance or escalate as needed. Ongoing	\$	8	3
4.3 E	nhance IT asset management with auto discovery.			
24.	Deploy IT asset inventory solution.	\$	8	2



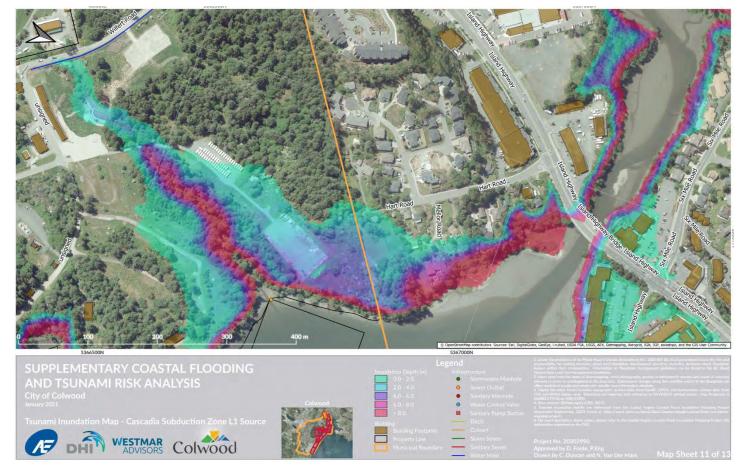
Project Name: Coastal adaptation plan

1-2-05100-615 CC510-28

Priority: Strategic

Submitted by J. Chow, Se	nior Planner; L. Tay	/ior, Director o	Developmen	t Services; I.	Mollin, Emerg	ency Manage	ment Officer			
Executive Summary	The Town was awarded \$95,000 from the 2023 Spring BC Community Emergency Preparedness Fund Disaster Risk Reduction-Climate Adaptation grant to carry out the data collection and mapping (phase 1) of the Coastal Adaptation Plan. This project summary carries forward with a modified budget due to the grant received for this project for consulting work to complete the plan.									
Business problem and opportunity	The Hazard Risk Vulnerability Analysis (HRVA) and the <i>BC Flood Hazard Area Land Us Management Guidelines</i> acknowledge flood risks from sea level rise, tsunamis, and extrem weather events. Regional models do not offer fine-grained analysis of flood risks within the Town's geographical area or consider slope stability. This Plan would provide modellin mapping, and data to mitigate risks, inform future development, and support ass management. This project is an environmental stewardship initiative from the 2019-202 <i>Strategic Plan</i> (Goal C4) to enhance community resiliency and emergency planning.									
Proposed project objectives	Phase 1: refined modelling and mapping of sea level rise and tsunami risks (FY1) Phase 1: supplemental data for the HRVA on coastal flood risks (FY1) Phase 2: public engagement and plan development (FY2)									
Business risks	and the Town's	No systematic approach to mitigate coastal flooding increases risks to private and public land and the Town's infrastructure (e.g., roads, parks, pump stations and bridges). Risk of less support from senior governments for damage to land and infrastructure.								
Proposed sources of funding	FY1: BC Comr FY2: Casino r Casino revenu	evenue and/					*			
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital			7 70	7.74	7.70	0			
	Operational	95,000	75,000	0	0	0	170,000			
	Total	95,000	75,000	0	0	0	170,000			
	Benefits									
	Tangible	Identified ex	tent of risks to	public and p	rivate proper	tv/infrastructu	ire.			
	Intangible	Strategy for	long term con updated info	nmunity resilie	ency to coast	al flood hazai	rds			

- 1. Considerations for coastal flood planning:
 - a. BC Flood Hazard Area Land Use Management Guidelines 2018 Amendment (see Sections 3.5 and 3.6)
 https://www2.gov.bc.ca/assets/gov/environment/air-land-water/water/integrated-flood-hazard-mgmt/flood_hazard_area_land_use_guidelines_2017.pdf
- 2. Example of study parameters:
 - August 2020 City of Colwood initial briefing on Coastal Flood Inundation Mapping Project https://colwood.civicweb.net/document/165664
 - b. 2019/2021 CRD Coastal Flood Inundation Mapping Project https://www.crd.bc.ca/about/data/climate-change/coastal-flood-inundation-mapping-project
- 3. Example of study result and analysis: May 2021 City of Colwood Coastal Flood Inundation Mapping and Tsunami Risk Assessment (162 pages)
 - https://colwood.civicweb.net/FileStorage/EDE7F0DF3B2C4484B27004681AF4B96D-USE%20THIS%20ONE.pdf



Excerpt: Heat map of potential inundation of Esqumalt Harbour at View Royal border - Millstream Estuary and Parsons Bridge

- 4. Example of a plan to protect specific municipal infrastructure: July 2016 City of Colwood Pump Station Relocation Plan RFP https://www.colwood.ca/sites/default/files/RFP/RFP-2016-03%20Ocean%20Blvd%20Pump%20Station%20Relocation%20Plan.pdf
- 2009 Community Risk Assessment
 https://www.viewroyal.ca/assets/Town~Hall/Documents Forms/Administration/2009%2005%2031%20TOVR%20Community%20Risk%20Assessment.pdf



Project Name: Housing strategy

1-2-05100-615 CC510-31

Priority: Strategic

Executive Summary	The Official Community Plan (OCP, 2011) strongly encourages the creation of a Housing Strategy. View Royal's Strategic Plan (2019 – 2022), includes development of a Housing Strategy to achieve a goal of providing access to a broad range of housing options to meet the needs of various ages, family types and incomes in the community. A strategy would provide clear directions to improve housing opportunities and address the urgent need for housing affordability, diversity, and supply. This action-oriented document would be delivered through meaningful community and stakeholder engagement.									
Business problem and opportunity	The current OO decision-makin housing goals	ng in the future	e, including the	redevelopme	ent of propert		uide and inform er advance			
Proposed project objectives	in the Town and the needs of vacconsider ways homeownershi	The project objective would be to provide a comprehensive review of the existing housing situation in the Town and develop actions to increase access to a broad range of housing options to meet the needs of various ages, household types and incomes in the community. A strategy would also consider ways to increase the overall supply and diversity of market and non-market (rental and homeownership) housing options that are both affordable and attainable for residents in the community, promote and protect rental housing, and strengthen partnerships.								
Business risks		Continuing to move forward without a Housing Strategy could negatively impact the Town's ability to respond to the current and future housing affordability and the needs of the community.								
Proposed sources of funding	Casino revenu	e (any approv	ed grant fundir	ng would redu	uce the use o	f Casino reve	enue)			
Coots ond							5-year			
Costs and	Costs	FY1	FY2	FY3	FY4	FY5	Total			
	Capital						0			
		()	0	0	75,000	0	75,000			
	Operational	0				0				
	Operational Total	0	0	0	75,000	0	75,000			
	Operational Total Benefits	0	0	0	75,000		75,000			
Costs and benefits	Operational Total	Implement to overall supp		ps and Need ve market an	75,000 s Study, and	actions to inc	75,000			

The OCP contains the following action item (Action HS2) to support the creation of a Housing Strategy:

Consider preparing a comprehensive Housing Strategy to address housing issues in View Royal, such as identifying gaps in the provision of non-market and market housing options, provision and replacement of affordable housing, seniors housing, family-oriented, workforce housing, and special needs housing, and residential infill development.

For example, Fort Victoria RV Park, which contains approximately 300 full hook-up sites and occupied all-year round by long-term residents, has been identified by the community as the preferred location for a new View Royal Town Centre in the OCP. A housing strategy would provide policy direction om how to support renters and minimize the impacts of tenant displacement and relocation as a result of development.

Further reference material

- Town of View Royal's Official Community Plan
 https://www.viewroyal.ca/assets/Town~Hall/Bylaws/811%20Offfical%20Community%20Plan.pdf
- Town's Housing Needs Assessment Report
 https://www.viewroyal.ca/assets/Town~Hall/Documents-Forms/Planning-Development/2020%2008%2011%20Housing%20Gaps%20study.pdf
- BC Government Housing Strategies and Action Plans
 - https://www2.gov.bc.ca/gov/content/housing-tenancy/local-governments-and-housing/policy-and-planning-tools-for-housing/housing-strategies-and-action-
 - plans #: ``: text = A%20 housing%20 strategy%20 or%20 action, rental%20 housing%20 and%20 home%20 ownership.
- <u>District of Saanich's Housing Strategy</u>
 - https://www.saanich.ca/assets/Community/Documents/Planning/housing-strategy-web.pdf
- City of Victoria's Housing Strategy
 - https://www.victoria.ca/EN/main/residents/housing-strategy.html



Project Name: Strategic asset management plan

Priority: Strategic 1-2-01500-615 CC150-03

Submitted by: B. Lubberts, Deputy Director of Engineering and S. Vella, Manager of Accounting

Executive Summary	This project was approved in the 2023-2027 Financial Plan and is in progress. The Strategic Asset Management Plan (SAMP) will be a roadmap for the development and maintenance of the Town's Asset Management Program (AMP). The SAMP will be a living document that sets the objectives and goals to achieve the Town's corporate goals with respect to asset management and will define and describe the high level, long-term approach to achieving those objectives. The SAMP will define the framework and components of the AMP and will assign governance responsibilities. The SAMP will formally enact the Asset Management Program and will be aligned with the Asset Management BC Framework (see diagram in "Additional Information").									
Business problem and opportunity	practices, police management police 2022 Strategic including the deand reserve couprogram remains	ies, and object rogram in its 2 Plan, the Town evelopment of out of the intribution poling undeveloped ister its asset	ctives. The To 2015-2018 St vn's objectives f a long-term f cies; whereas d. The Strate management	own first identi rategic Plan. I s focused on of financial plan, s other compo gic Asset Man program by u	fied the need In that plan, and developing ce master infrast ments of a hola agement Plar anderstanding	to focus on a nd in the sub rtain element tructure plan istic asset man enables the the current s	sequent 2019- ts of a program, s, and surplus anagement a Town to state of its asset			
Proposed project objectives		ractices, set one aligned wit	objectives to a h the AMBC E	achieve the To BC Framework	own's corporati k on sustainat	te goals with	s asset respect to asset elivery, and will			
Business risks	Failure to deve roadmap, stunt making and un	ing the Progra	am's developi	ment and pote	_	_				
Proposed sources of funding	FY1: Provincial Federal g	l grant 50% (L rant 50% (Cor			cture Planning	g Grant)				
Costs and	04-	EV4	EV0	EVO	EV4	EVE	5-year			
benefits	Costs Capital	FY1	FY2	FY3	FY4	FY5	Total 0			
	Operational	4,000	0	0	0	0	4,000			
	Total	4,000	0	0	0	0	4,000			
	Benefits	,								
	Tangible Intangible						ЛР.			
Recommendation										

Asset Management BC Framework - Asset Management for Sustainable Service Delivery, A BC Framework 2019

https://www.assetmanagementbc.ca/wp-content/uploads/Asset-Management-for-Sustainable-Service-Delivery-A-BC-Framework-.pdf





Project Name: ECOMM dispatch services for RCMP

1-2-02000-669 CC200-01

Priority: Required

iness problem and ortunity			n of police bed	7017 Co						
	The Greater Victoria dispatch of police began 2017. Canada was agreeable to pay for RCMP dispatch until such time as a third party was engaged to provide that service. The police Unit agreement with the Province and RCMP stipulates that the municipalities are responsible for the provision of dispatch services.									
posed project ectives	Ensure adequate dispatch services of the RCMP.									
iness risks	View Royal is contractually obliged to pay for police dispatch.									
posed sources of ling	Taxation									
ts and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital						0			
		0	229,255	319,500	338,600	360,000	1,247,355			
	Operational	U			338,600	360,000	1,247,355			
		0	229,255	319,500	330,000					
	Operational		229,255	319,500	330,000	,				
	Operational Total		229,255	319,500	330,000	, , , , , ,				
	Operational Total		229,255	319,500	330,000					



			estimate ³	estimate ³	estimate 3
South Island	Establishment ¹	% Share	FY2022/23 ⁴	FY2023/24 ⁴	FY2024/25 ⁴
			(\$000's)	(\$000's)	(\$000's)
Colwood	20.6	7.9%	386	462	493
North Cowichan	32.0	12.3%	660	7 18	767
Ladysmith	8.0	3.1%	165	180	192
Langford	61.6	23.7%	1,141	1,381	1,474
North Saanich	12.0	4.6%	233	269	287
Sidney	16.0	6.2%	315	359	383
Sooke	13.0	5.0%	268	292	311
View Royal	12.8	4.9%	252	286	306
Duncan ²	13.0	5.0%	7 2	292	311
Metchosin ²	6.0	2.3%	33	135	144
Provincial	65.0	25.0%	1,432	1,459	1,557
Total	259.9	100%	4,958	5,833	6,226



Project Name: Drainage master plan update

1-2-03100-615 CC310-09

Priority: Optimal

Submitted by I. Leung, D	irector of Enginee	ring								
Executive Summary	This project was included in the 2023-2027 Financial Plan. The purpose of this project is to update the Town's Drainage Master Plan, which was last updated in 2017. General updates would include investigative work to rectify missing data in the Town's drainage infrastructure and revised network flows to align with the updated Official Community Plan. In addition, the revised master plan would include a lens on climate change.									
Business problem and opportunity	Town master plans should be completed once the Official Community Plan is updated. This means the project would commence in 2025. The \$10,000 grant expires in Spring 2025, meaning an extension will need to be applied for. Should OCP progress be favourable, this project could commence later in 2024 or early 2025 with early project approval.									
Proposed project objectives	 Investigate missing field data in the Town's drainage infrastructure for inclusion in the stormwater model Update rainfall intensity data including the Town's intensity/duration/frequency curve complete with recommended climate change factors Include climate change factors into the Town's stormwater model to determine its effects to the Town's infrastructure Update the Town's priority storm drain replacement projects Investigate integrated stormwater management opportunities within the Town's natural infrastructure Inform recommended changes to other bylaws, such as the Subdivision and Development Servicing Bylaw and the DCC Bylaw. 									
Business risks	An outdated st system, espec		•	•	•	e of the draina	age			
Proposed sources of funding	Provincial grant (Provincial Infrastructure Planning-\$10,000) 1-1-00420-111 DCCs (max \$198,000) 1-1-00500-184 Reserve account – Local Government Climate Action Program 1-1-00500-185 (if required)									
Costs and benefits	Costs Capital	FY1	FY2	FY3	FY4	FY5	5-year Total 0			
	Operational	0	208,000	0	0	0	208,000			
	Total	0	208,000	0	0	0	208,000			
	Benefits									
	Tangible			agement data						
	Intangible	in line with tr	ne rown's St	rategic Plan o	n Environmei	ntai Stewards	nip			
Recommendation	THAT the Cor Master Plan U						nage			



Project Name: Off-street parking review

Submitted by L. Taylor, Director of Development Services

Priority: **Discretionary**

1-2-05100-615 CC510-32

Summary	At the Committee of the Whole meeting on October 10, 2023, Council received a report detailing the terms of reference for the Off-street parking review. Following the Province's announcement of Bill 44 Housing Statutes (Residential Development), Amendment Act, 2023 in November 2023, Council tabled discussion of the Review to an anticipated Strategic Planning meeting. Further to this decision, staff recommend deferring this project to 2025 after updates to the OCP and Zoning Bylaw are completed in accordance with Bill 44 requirements. The project timeline has been amended accordingly.								
Business problem and opportunity	regulations in the developments a could result in I	During the draft OCP consultation in 2021, Council directed staff to review the existing parking regulations in the Zoning Bylaw to better understand parking supply and demand in new developments as there were concerns that the current parking regulations were too high, which could result in less efficient and desirable site planning and design outcomes. Other parking related issues require attention such as accessible spaces, bicycle parking, EV charging, and cash-in-lieu compensation.							
Proposed project objectives	Detailed projec	Detailed project objectives are attached as additional information to this project summary.							
Business risks	The risks associated more particulate municipality	arking variance	es, potential n variance dec	egative impa isions, reduc	cts to new bu	isinesses see u compensat	king to open ir		
	use of alternativ	ve modes of tra	ansportation.	,	3	on parking car	n discourage tl		
Proposed sources of funding			<u> </u>						
	Casino revenue		<u> </u>						
of funding Costs and	Casino revenue Costs Capital	e (any approve	ed grant fundir	ng would redu	uce the use o	f Casino reve	nue) 5-year Total 0		
of funding Costs and	Casino revenue Costs Capital Operational	e (any approve	FY2	FY3 75,000	FY4	f Casino reve	5-year Total 0 75,000		
of funding Costs and	Casino revenue Costs Capital Operational Total	e (any approve	ed grant fundir	ng would redu	uce the use o	f Casino reve	nue) 5-year Total 0		
of funding Costs and	Casino revenue Costs Capital Operational Total Benefits	FY1 0 0	FY2 0	FY3 75,000 75,000	FY4 0 0	f Casino reve	5-year Total 0 75,000		
of funding Costs and	Casino revenue Costs Capital Operational Total	e (any approve	FY2 0 0 ential for land	FY3 75,000 75,000 use, decreas	FY4 0 0 e site impact	FY5 0 0	5-year Total 0 75,000 75,000		

Committee of the Whole Minutes (June 1, 2021): whitps://viewroyalbc.civicweb.net/filepro/documents/?preview=47036

Council motion:

11. NEW BUSINESS

a) Reducing Parking Requirements for New Developments - Councillor Rogers

MOVED BY: Councillor Rogers SECONDED: Councillor Lemon

C-69-21 THAT the notice of motion regarding reducing parking requirements for new

developments from Councillor Rogers be referred to staff.

CARRIED

Proposed project objectives:

- undertake a comprehensive review and update of the Town's parking regulations for all uses, except for those housing types (i.e., residential uses) that are not required to have parking under the legislative changes in Bill 44;
- undertake a comprehensive review and update on accessible, EV charging infrastructure, and bicycle parking requirements;
- introduce loading and visitor parking requirements;
- ensure that the parking requirements for all uses reflect current policies, local parking needs and best practices;
- establish best practices for dealing with minor parking variances for commercial businesses, to support the local economy and streamline processing times;
- review the current cash-in-lieu requirements for a reduction in parking to ensure the Town is being adequately compensated for parking variances; and
- carry out extensive stakeholder and public engagement to test parking innovations.



Project Name: Accessibility plan development

Priority: Required

1-2-01400-310 CC140-15

Submitted by S. Jones, Director of Corporate Administration

Executive Summary	In June 2021, the Province passed the <i>Accessible BC Act</i> requiring local governments to have an accessibility plan, committee, and public feedback mechanism in place by September 2023. At the time of writing, an intermunicipal staff committee comprising Esquimalt, Highlands, Langford, Sooke and View Royal will begin meeting in November 2023. Work on a joint accessibility plan can begin which will include facilitated public input through a consulting firm. The committee is anticipated to transition to be comprised of community members upon completion of the inaugural plan.									
Business problem and opportunity	public bodies.	The legislation envisions the identification and removal of barriers faced by people in dealing with bublic bodies. A joint accessibility plan is seen as a cost-effective solution, creating the "back bone" upon which each member municipality can implement specific improvements.								
Proposed project objectives	barriers from s	To develop an accessibility plan that multiple municipalities can use as the basis for removing barriers from services delivery, the built environment, and employment. The plan would be developed in 2024 and updated in 2027.								
Business risks	There is a legis	slative requiren	nent to compl	ete an access	sibility plan ar	nd review it e	very three years			
Proposed sources of funding	Casino revenu	е								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital						0			
	Operational	10,000	0	0	12,500	0	22,500			
	Total	10,000	0	0	12,500	0	22,500			
	Benefits									
	Tangible	The plan will remove barrie			mprovement	projects to re	educe or			
	Intangible	Improved qua	ality of life for	residents and	l visitors.					
Recommendation		Improved quality of life for residents and visitors. The Committee recommend the 2024-2028 Financial Plan include Accessible BC Actementation in 2024 and 2027 to be funded by Casino revenue.								



Priority: **Discretionary**

Project Name: Public art program

1-2-07100-580 CC710-02

Executive Summary	With the approved Public Art Policy No. 0100-053 now in place, a program for on-going art acquisitions can be established. It has been suggested that a program include art								
	competitions with subsequent acquisitions and installations, with some aspects similar to District of Oak Bay's Arts Alive program. This program is dependent on grant funding.								
Business problem and opportunity	animate open s	A public art acquisition program can include a competition to enliven public interest and animate open spaces. Through an evaluation process, a piece can be purchased and installed on a more permanent basis.							
Proposed project objectives		To acquire public art for the municipality, contributing to a sense of place, and in keeping with Public Art Policy No. 0100-053.							
Business risks	Art installations may increase opportunities for vandalism, increasing repair and/or mitigation costs.								
	Maintenance of greatly by mate		•	-	nates, as thes	se costs may	vary		
Proposed sources of	Grant funding for	or art acquisiti	on, pending a	npproval					
funding	Operational: Ta	•							
Costs and benefits	Canto	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Costs Capital	FII	F1Z	F13	F14	F15	i Olai (
	Operational	50,000	400	51,400	800	53,300	155,900		
	Total	50,000	400	51,400	800	53,300	155,90		
	Benefits	,		,		,	,		
	Tangible	Visually intere	esting spaces						

Priority: Strategic



Project Summary

Project Name: Communications and engagement coordinator

1-2-01200-20x) / 590 CC120-04

Submitted by S. Jones, E	Director of Corpora	ate Administrat	ion					
Executive Summary	transparency t	Since 2019, Council has discussed the need to increase its communications and information transparency to the public. The Strategic Plan discusses an emphasis on enhanced customer service and related communications capacity as part of organizational excellence						
Business problem and opportunity	Currently, the Administration department leads most communications and engagement work while each department generally prepares their own materials for specific projects unless funds have been allocated for professional communications. With a growing population and increasingly sophisticated engagement opportunities, there is an opportunity to retain a full-time employee to take a more strategic and proactive approach to Town communications and engagement. A dedicated Communications and Engagement Coordinator can develop and implement a communications plan, oversee an update to the Town's online presence, and serve to make Town decisions and actions as transparent as possible. As well, a Communications and Engagement Coordinator can be the point person for community events/celebrations as contemplated in the Strategic Plan.							
Proposed project objectives	going impleme	To engage a Communications and Engagement Coordinator for the development and ongoing implementation of a municipal communications and engagement plan and community building events.						
Business risks	Continuation o			ess public foo	cus, and there	efore potentia	lly	
Proposed funding	Taxation							
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total	
	Labour	27,375	57,870	63,325	65,220	67,175	280,965	
	Operational Total	2,000 29,375	1,000 58,870	1,000 64,325	1,000 66,220	1,000 68,175	6,000 286,965	
	Benefits	20,010	00,010	0 1,020	00,220	00,110		
	Tangible	Professional	graphics and	messaging.				
	Intangible Proactive, positive messaging about regular and one-off initiatives and events will result in better informed/more knowledgeable/engaged							
Recommendation		amittee recommend the 2024-2028 Financial Plan include 0.5 FTE ons and Engagement Coordinator starting in 2024 to be funded by						



Project Name: Transportation master plan update

1-2-03100-615 CC310-15

Priority: Optimal

Submitted by I. Leung, Di	irector of Enginee	ring						
Executive Summary	This project was update the Tov Plan (Spring 20	vn's Transport	ation Master	Plan to reflect	the Active T	ransportation	Network	
Business problem and opportunity	Given (1) the g Transportation Plan in 2024, a	The last Transportation Master Plan was competed in 2008, with a technical update in 2016. Given (1) the growth in View Royal since the latest update, (2) the completion of the Active Transportation Network Plan, and (3) the anticipated completion of the Official Community Plan in 2024, an update to the transportation model may be beneficial to maintain an accurate representation of the long-term outlook for the Town's transportation corridors.						
Proposed project objectives	This in turn wo including but no and the Develor Update Network Confirm Active	Network Plan						
Business risks	This project wa and the Official the OCP is sch Plan is to comr	Community Feduled for cor	Plan (OCP) is mpletion in 20	updated. Whi 24/2025. The	le the ATNP refore, the Tr	has been cor	npleted,	
Proposed sources of funding	DCC's up to \$1	34,090, Casir	no revenue \$6	55,910				
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total	
	Capital		000.000				0	
	Operational Total	0	200,000 200,000	0 0	0	0 0	200,000	
	Benefits	U	200,000	U	U	U	200,000	
	Tangible	Undated Ion	a term transp	ortation mode	alling to inform	n on future or	niects	
	Intangible	Opualeu, IOII	y term transp		ming to initoth	ii oii iutule pi	ojecia.	
Recommendation	This project w	as requested	l by Council.					



Priority: **Discretionary**

Project Name: Volunteer community improvement grant program

1-2-01200-350 CC120-05

Submitted by Leanne Taylor, Director of Development Services

Executive Summary	Developing a Volunteer Community Improvement Grant Program was an approved non-core project in 2023. The purpose of this project is to develop a volunteer community improvement program to allow individuals or community groups to apply for grants with which to voluntarily undertake community-building and beautification projects within public spaces. A grant program, which would include an application process, and project and selection criteria, would be completed in-house. The Town's Grant in Aid policy, the current grant opportunity available to <i>registered</i> non-profit organizations in the community, can be the base upon which this smaller grant program is built. The proposed budget for the program was to be \$2,500 – originally conceived in 2023 as up to \$250 each for approximately 10 projects. Given the amount of staff time and resources required to deliver this program, the grant program was not launched in 2023. However, should Council wish to make this a priority non core project in 2025, it is recommended that the grant amount be increased up to \$500 per project (approximately 5 projects a year), partially due to cost of materials, and to make it meaningful and worthwhile for community groups to undertake community-building and beautification projects within the Town.							
Business problem and opportunity	community-bui	To allow individuals or community groups to apply for grants to voluntarily undertake community-building and beautification projects within public spaces. Eligible projects would be ones that do not require employee supervision or interfere with existing service contracts.						
Proposed project objectives	Develop a volu pilot project.	Develop a volunteer community improvement grant program to be implemented in 2025 as a pilot project.						
Business risks	This project wi The Town may constructed wi considered in t	also be responsible also be responsible thin public spa	onsible for the aces (depend	e maintenance ing on the nat	e costs of thes ure of the pro	se projects th	at are	
Proposed sources of funding	Casino revenu	е						
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total	
	Capital						0	
	Operational	0	2,500	0	0	0	2,500	
	Total Benefits	0	2,500	0	0	0	2,500	
	Tangible	Reautification	n and neighb	ourhood impr	ovements			
	Intangible	Community-		oarriood impi	Overnonia			
Recommendation	This project is	This project is added at the request of Council.						

Grants in Aid Policy: 1600-012 - Grants in Aid (viewroyal.ca)

https://www.viewroyal.ca/assets/Town~Hall/Documents-Forms/Finance-Taxation/1600-012%20-%20Grants%20in%20Aid.pdf



Project Name: Asset management program improvements

1-2-01500-615 CC150-05

Priority: Strategic

Submitted by B. Luk	oberts, Deputy Di	rector of Engin	eering, and S	S. Vella, Mana	ager of Accou	nting			
Executive Summary	AM Program o assets, auditing assets, and pro AM Readiness	The Town's Asset Management (AM) Strategy recommends a series of initiatives to enhance its AM Program over a five-year period. The project includes establishing levels of service for all assets, auditing and standardizing asset data, developing asset management plans for critical assets, and providing training for staff and Council. The goal of this project is to elevate the Town's AM Readiness Scale level, which is a demonstration of an overall increase of the Town's AM maturity across all asset management practices. This project is informed by the five-year implementation plan from the AM Strategy, included as							
	This project is Appendix A.	informed by th	e five-year im	plementation	plan from the	e AM Strategy	/, included as		
Business problem and opportunity	AM Readiness maturity of an or recommends in the Town's sco	ne Town's AM maturity score is 1.8 out of 5 on the Federation of Canadian Municipality's (FCM) M Readiness Scale, which is a nationally recognized tool to measure improvements in the aturity of an organization's asset management practices over time. The Town's AM Strategy commends initiatives over a five-year period to improve the Town's AM Program and increase e Town's score to 3.4 over three years. The increased score will demonstrate that the Town's yerall AM maturity has improved across all its AM practices.							
Proposed project objectives		The objective is to raise the Town's asset management maturity level by implementing the following priority initiatives:							
objectives	CompleteDevelop aComplete	 Establish levels of services for all asset classes 2024-2025 Complete asset data audit and establish asset data standards 2024 Develop asset management plans for critical asset 2025-2028 							
Business risks	Over or under- increased loss				, uninformed	decision-mak	ing, and		
Proposed sources of funding	Casino revenu Staff are invest revenue		options; any a	pproved gran	t funding will	reduce the us	se of Casino		
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital						0		
	Operational	80,000	25,000	25,000	25,000	25,000	180,000		
	Total	80,000	25,000	25,000	25,000	25,000	180,000		
	Benefits								
	Tangible	Fully informe	d asset mana	gement decis	sions that are	reflective of t	he.		
	rangioio	community's	desires and sof funds and c	taff's technic	al requiremer				
	Intangible		M AM Readir	ness score ar		regional lead	er in the		
Recommendation	THAT the Con	field of asset	management	024-2028 Fin	ancial Plan i				



	2024	2025	2026	2027	2028	Estimated Cost	
Assets							
A.1 Establish levels of services for all assets	\$60)k				\$60,000	
A.2 Prepare AM Plans for critical assets		\$20k	\$20k	\$20k	\$20k	\$80,000 (\$20k / plan)	
A.3 Adopt AM Policy & AM Strategy	\$0					Internal resources	
Information							
I.1 Integrate SIR Plan data into existing AM software	See Project Summary N-042 Sustainable Infrastructur Replacement Plan					frastructure	
I.2 Conduct data audit and establish data standards	\$15k					\$15,000	
Finances – As per the Sustainable Infrastructure Replacement Plan (SIR Plan)							
F.1 Dedicate \$500,000 of casino revenue annually to capital renewal reserve						Varies	
F.2 Incrementally increase sewer utility revenue contributions to capital renewal reserve						Varies	
F.3 Incrementally increase property taxes contributions to capital renewal reserve	and im	e tasks ar plemente al plannii	d throug	h the an	e SIR Plan nual	Varies	
F.4 Dedicate retired debt servicing budgets to capital renew reserve		, ,	37			Varies	
F.5 Dedicate Non-Market Change Revenue to capital renewal reserve funding						Varies	
People							
P.1 Establish Cross-Departmental AM Working Group	\$0					Internal resources	
P.2 Enroll staff and Council in AM training	\$5k	\$5k	\$5k	\$5k	\$5k	\$25,000 (\$5k / year)	
				5-YEA	R TOTAL	\$180,000	

TOWN OF VIEW ROYAL 2024-2028 FINANCIAL PLAN | 190



Project Name: Next generation 911 preparedness

1-2-02110-669 CC210-05

Priority: Required

Submitted by P. Hurst, F	ire Chief							
Executive Summary	government has	As part of a larger federal initiative to upgrade and update the 911 system by 2027, the government has approved grants to local municipalities to offset any costs associated with the transition. View Royal made application and was approved for this grant						
Business problem and opportunity	and infrastructur	The Fire Department and Town's GIS departments will require updates to both technology and infrastructure in anticipation of the roll outs in 2024, 2025 and 2026. The grant monies will satisfy our requirements.						
Proposed project objectives	services. Upgrade callers to dispate accurate placem Working with out mapping, including upgrade GPS live.	Next generation 911 will offer a significant improvement to the delivery of emergency services. Upgrades will include talk to text 911, text and chat 911, video transfer from 911 callers to dispatch centers, relay of live information to responding agencies and more accurate placement of 911 emergencies in our mapping systems. Working with our GIS department, as well as our Dispatch provider in Surrey, we will update mapping, include the abilities to improve layers recognizing critical infrastructure and upgrade GPS live tracking of vehicles through our existing mobile data terminals located inside front line apparatus.						
Business risks	Upgrading our c service. The gra the entire Provir	int received v	vill facilitate th	ese upgrade:				
Proposed sources of funding	Provincial grant-	-UBCM Next	Generation 9	11				
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total	
	Capital	45,000	0	0	0	0	45.000	
	Operational Total	45,000 45,000	0 0	0	0 0	0 0	45,000 45,000	
	Total	43,000	0	U	0	U	45,000	
	Benefits							
	Tangible							
	Intangible							
Recommendation	THAT the Com Generation 911							

Excerpt from 2023 Next Generation 911 - Program and Application Guide

Table 1: Activities Eligible for Funding

1. Base Funding Allocation to Support Local Preparedness for NG911

- Public education specific to **NG911**, including information related to increased opportunity for better location identification, voice, real time text and eventually sending image/video to 911.
- Legal and contract costs for migration to NG911 only, including service provider agreements with primary PSAPs and secondary PSAPs.
- · Mapping and GIS.
- Training for local fire departments, staff, etc. including development of training materials.

Priority: Critical



Project Summary

Project Name: FireSmart™ program 1-2-02110-201/203/590 CC210-06

Submitted	hv P	Huret	Fire	Chief
Oublillition	D V I	. I lulot.	1 11 0	OHIGH

Executive Summary	The provincially funded FireSmart™ program includes grant funding for a full-time term FireSmart™ coordinator position and additional supports to accomplish the program's objectives. The term position is in place for 12 months and can be renewed after the first year. As part of the province's commitment to reduce wildfire outcomes, funding is available to hire a coordinator to assess and educate residents. Working with West Shore partners, this position will identify areas of risk in View Royal as well as bordering jurisdictions. This position also serves as a public education for residents by conducting property assessment and assisting in fire-proofing properties in the interface zones.							
Business problem and opportunity	interface area w	Wildfires are not confined to the interior of the province. View Royal has a significant interface area where the forest meets developed land. With Provincial funding commitments through grants, the Town can capitalize on this program and provide a valuable service.						
Proposed project objectives		The FireSmart [™] coordinator will conduct assessments, work with stakeholders, implement plans and educate the public.						
Business risks	Non approval of being carried or	_	request will re	sult in the ass	sessment and	l education w	ork not	
Proposed sources of funding	Provincial grant	– Communit	y Resiliency II	nvestment Pr	ogram			
Costs and benefits							5-year	
	Costs	FY1	FY2	FY3	FY4	FY5	Total	
	Capital						0	
	Operational	112,775	0	0	0	0	112,775	
	Total	112,775	0	0	0	0	112,775	
	Benefits							
	Tangible							
	Intangible							
Recommendation THAT the Committee recommend the 2024-2028 Financial Plan include FireSt program in 2024 to be funded by a provincial grant.							Smart™	

See also Project Summary N-076 Community wildfire resiliency plan

Excerpt from the Community Resiliency Investment Program 2023 FireSmart™ Community Funding & Supports Application Form (January 2023):

6. Project Cost & Funding Request:

Total project cost: \$144,785.00

Total funding request for FireSmart activities (as indicated on Worksheet(s) 1): \$112,775.00

Total funding request for fuel management activities (as indicated on Worksheet(s) 2): \$0.00

Total funding request for new CWRP or CWPP update (as indicated on Worksheet(s) 3): \$32,010

Total project funding request: 144,460

Have you applied for or received funding for this project from other sources? If yes, please provide details below.

No

Council Report November 21, 2023, 2023 Union of British Columbia Municipalities (UBCM) FireSmart Community Funding and Supports Grant Application

https://viewroyalbc.civicweb.net/document/67024/2023%20UBCM%20FireSmart%20Community%20Funding%20and%20Supports.p df?handle=79E40A656C6F429CBA67CE681AEBADAC

Financial summary from 2023 CWPP and FireSmart Grant Worksheet 1:

Activity	FireSmart Coordinator	Materials, supplies, and services
Education	\$16,000	\$13,775
Community planning	\$16,000	\$0
Development considerations	\$8,000	\$0
Interagency cooperation	\$8,000	\$5,000
Emergency planning	\$4,000	\$700
FireSmart training & cross training	\$4,000	\$2,300
FireSmart activities for residential areas	\$20,000	\$15,000
TOTAL	\$76,000	\$ 36,775



Priority: **Discretionary**

Project Name: Cool it! Climate action leadership training

1-2-01400-580 CC140-16

Submitted by J. Chow, S	enior Planner and	L. Taylor, Dire	ector of Develo	opment Servi	ces			
Executive Summary	The Capital Regional District funds a limited number of workshops run by the non-profit BC Sustainable Energy Association in schools to encourage students and their families to choose actions to reduce their household's carbon footprint. Students also learn about climate change, sustainability, and local community climate programs. By providing top up funding for additional workshops to reach more kids in View Royal schools, this initiative would respond to the declared climate action emergency by encouraging action on greenhouse gas emissions at a community level and support the public education objectives of the <i>Community Climate Action Strategy</i> .							
Business problem and opportunity	CRD funded one View Royal elementary school class in 2023, leaving a waitlist of three classes (approximately 75 students and families).							
Proposed project objectives	Provide top-ups to fund up to four school classes per year to learn about and reduce community greenhouse gas emissions (2023 rate: \$585 for Grades 4-7 / \$705 for Grades 7-12).							
Business risks	Missed opportunity to motivate 75-100 View Royal families per year to take personal actions to address the Climate Emergency and reduce community greenhouse gas emissions.							
Proposed sources of funding	Provincial gran	t reserve acco	unt – <i>Local G</i>	overnment C	limate Action	Program 1-1-0	00500-185	
Costs and benefits	0.010	F\/4	F)/0	EV0	EV4	EVE	5-year	
	Costs Capital	FY1 0	<i>FY</i> 2 0	FY3 0	<i>FY4</i> 0	FY5 0	Total 0	
	Operational	2,800	3,000	0	0	0	5,800	
	Total	2,800	3,000	0	0	0	5,800	
	Benefits	Magazzabla			f=====	d =====		
	Tangible Intangible	Measurable g Increase awa greenhouse g	reness and b	ehavioural ch			9	
Recommendation	THAT the Con Climate action provincial gra	n leadership t	raining progi					

Attachments:

- 1. 2023 08 25 CRD email re: BCSEA Cool It! Workshop (2 pages)
- 2. 2023 CRD Cool It! Program Final Report excerpt (2 pages)
- 3. 2023-2024 CRD Cool It! Funding Proposal (3 pages)
- 1. 2023 08 25 CRD email re: BCSEA Cool It! Workshop

Dear CRD Climate Action Inter-Municipal Working Group members,

With September just around the corner, we're reaching out to see if there is any additional interest in having your municipality top-up the BCSEA Cool It! Climate Leadership workshops within your community for the 2023/24 school year. To limit administration for you, we have offered this service for the past number of years.

Last year, 73 workshops were sponsored, with the CRD funding 33 workshops distributed throughout the region based on student population numbers, and the City of Victoria, District of Saanich, District of Central Saanich, and the District of North Saanich funding additional workshops in their respective municipalities (see attached report from 2022/23 school year).

The cost per workshop this year is \$585 for elementary school workshops and \$705 for high school workshops. CRD intends to fund 35 workshops throughout the region – approximately 25 workshops for grades 4-7 and 10 workshops for grades 8-12. The City of Victoria, District of Saanich and District of Central Saanich have confirmed that they wish to top-up workshops again this year, with the CRD continuing to manage the contract with BCSEA on their behalf. Note that last year there were class waitlists for both elementary and high school workshops in Oak Bay and Esquimalt, as well as a waitlist for elementary workshops in View Royal and Metchosin.

Please find the 2022/2023 Final Report attached, as well as the funding proposal for 2023/2024. Alternatively, log in at [...] to access these documents in the Meetings>Resources folder.

If your municipality is interested, please reach out to Megan at [...] by **EOD September, 6, 2023**. She is happy to provide additional information as needed. Again, CRD will be covering a base number of workshops within your community, so no pressure if this does not align with your plans.

Thank you and Happy Friday!

Nikki Elliott (she/her)

Manager, Climate Action Programs | Parks & Environmental Services



2. 2023 CRD Cool It! Program Final Report





Making a difference...together









Final Report

2022/23





Executive summary

During the 2022/23 school year the Capital Regional District (CRD), District of Saanich, City of Victoria, District of Central Saanich, and District of North Saanich provided generous support to the BC Sustainable Energy Association's (BCSEA) Cool It! Climate Leadership Training Program (The Cool It! Program) enabling the delivery of the program in up to 66 elementary classes and 28 high school classes across the CRD during the 2022/23 school year.

Ultimately, the Cool It! Program was delivered to **73 classes** (59 elementary and 14 high school) reaching **1,533 students** (1,248 elementary and 285 high school). students completed **11,332 actions** focused on climate change and sustainability.

Based on feedback collected in recent years from schools and teachers, The Cool It! Program continues to offer the option of both in-person or virtual workshop delivery. As in previous years, the decision on the most appropriate delivery method for each class was left in the hands of participating teachers.

The four-week Cool It! Climate Challenge encouraged students to choose from a variety of actions that would reduce theirs and their family's carbon and ecological footprints. It also provided opportunities for further investigation and reflection about issues related to climate change and sustainability as well as highlighting avenues for participation in local community action and programs.

Qualitative and quantitative data was collected from student actions prompted by their participation in the Cool It! Climate Challenge. Through energy conserving and emissions saving actions at home, along with research and inquiry activities, we expect Capital Regional District student actions to result in an estimated annual saving of a total of **356.5 tonnes** of carbon dioxide emissions (CO₂e) if they commit to maintain the actions completed during the program for one year. Overall, students did a fantastic job, with strong participation and engagement in both the workshop and the climate challenge components of the program.



3. 2023-2024 CRD Cool It! Funding Proposal



1631 Oakland Ave. Victoria, BC V8T 2L3 Phone: 604-332-0025 Inquiries: info@besea.org

28 July 2023

Megan Rowe Climate Action Program Assistant Parks & Environmental Services Capital Regional District

Dear Megan,

Thank you for your continued interest in the BC Sustainable Energy Association's (BCSEA) Cool It! Climate Leadership Training program (the Cool It! program). Detailed in this proposal is a plan for program delivery to both elementary (grades 4-7) and high school (grades 7-12) classes in the Capital Regional District (CRD) during the 2023/24 school year.

Throughout the 2022/23 school year, the Cool ItI program reached more than 4,500 elementary students and 1,250 high school students across the province. Through their participation in Cool ItI workshops and Climate Challenge, students completed more than 20,000 actions to reduce emissions, promote sustainability in their homes and classroom and learn more about climate change and the environment. These actions will result in the projected saving of over 1,250 tonnes of carbon dioxide (CO2e) if they continue their actions for one year.

Since 2020, BCSEA has adapted the Cool Itl program, including workshop structure, activities, and resources, to allow for online delivery through virtual conferencing technology. These materials undergo ongoing refinement based on feedback from students, teachers, and our own environmental educators. BCSEA environmental educators have received additional training and support to deliver workshops in a virtual setting. For the upcoming school year, we plan to continue offering teachers the choice of participating in a virtual or in-person workshop, depending on which mode of delivery best suits the specific needs of their class.

We are pleased to offer both elementary and high school programming for your support. Both programs follow a similar structure and timing - engaging each class for roughly a four-week period. Engagement commences with an introductory workshop, proceeding to a four-week climate challenge, and ending with a wrap-up session. However, workshop curriculum and climate challenge content and suggested actions differ between the elementary and high school programs to reflect the age-level and prerequisite knowledge of students. As a result, high school classes are offered two workshop sessions each (the second taking place halfway through the climate challenge period) to enable the exploration of more advanced concepts. This expanded curriculum is reflected in a higher unit cost for high school program delivery.

For the 2023/24 school year we are also proposing an additional delineation of our workshop curriculum across high school grade levels. This involves offering two workshop streams: an 'intermediate' stream offered to grade 7-9 classes and an 'advanced' stream offered to grade 10-12 classes. This proposal is borne out of observations made across our high school program and from consultation with teachers and our own environmental educators. It is also based on consistent findings that grade 7 classes are, at times, underserved by our current delivery model and also typically of a perquisite knowledge-base to engage with more advanced climate change concepts.



Primarily, this change would enable us to better tailor our workshop delivery to the age and existing knowledge of participating students. This would not change the overall structure of the high school program delivered to each class, with all classes still participating in two workshops and the same four-week climate challenge. The changes would impact only the content of the workshops themselves – e.g., the complexity of climate science concepts explored, the types of ecological, social, and economic impacts of climate change discussed, and types of extension activities and exercises provided.

We believe this adaptation would allow us to better service the demand for the Cool III program across all grade-levels, particularly in municipalities like the CRD where elementary program delivered is target at younger grade levels (i.e., grade 5 classes inclusive of split grades). We would also work with every high school teacher to determine the most suitable stream for their class – for example if a grade 8 class demonstrates advanced understanding and familiarity of climate change concepts then our educator would be empowered to work with the teacher to deliver the advanced stream of our workshop curriculum.

2023/24 class sponsorship

Below is a quote for sponsorship of classes during the 2023/24 school year. Please note that both the quantities and proportional splits of classes provided below are not mandatory and used only as a representation of costs associated with different levels of delivery, BCSEA will work to deliver the programming to the exact specifications and scale that is desired.

As in previous years, the CRD will be responsible for managing the contract with BCSEA. Municipal partners can 'top-up' the number of classes delivered in their region in addition to the base amount supported centrally by the CRD.

Eleme	Elementary Program			High School Program			Proj	ected Resu	lts*
Classes	Cost per class	Sub- total	Classes	Cost per class	Sub- total	Total Cost	# Students engaged	# Student actions	GHG savings (tonnes)
30	\$585	\$17,550	15	\$705	\$10,575	\$28,125	1,035	8,900	255
50	\$585	\$29,250	20	\$705	\$14,100	\$43,350	1,600	13,400	390
70	\$585	\$40,950	30	\$705	\$21,150	\$62,100	2,290	19,400	560

^{*} Estimations are based on averages from 2022/23 program delivery.

For the 2023/24 school year, BCSEA is proposing a single price for both elementary and high school class delivery, regardless of the delivery method (i.e., virtual or in-person). This decision was made in recognition of the likely continuation of teacher-demand for virtual programming. It was also motivated by a desire to simplify funding decisions and invoicing processes for program-partners. In determining the 2023/24 Cool Itl pricing structure, BCSEA used the proportional demand for virtual vs in-person workshops across the 2022/23 Cool Itl Program to forecast a combined class unit cost as a whole. As a result, a modest increase (-2%) in the overall program unit cost has been applied for 2023/24, reflecting a larger proportion of in-person workshop delivery (and associated costs) experienced across the program in the previous school year.



Additional information on program fee structures can be made available upon request. Sponsorship per elementary class includes:

- 60-minute workshop facilitated by an experienced environmental educator
- Resources and support for teachers to conduct pre- and post-workshop activities and to manage climate challenge portion of the program
- Class participation in the four-week climate challenge which involves taking a series of actions to reduce families' carbon footprints and learn more about the science climate change and local solutions
- 30-minute wrap up session to review challenge results with class, celebrate student's performance and review learnings from initial workshop

Sponsorship per high school class includes:

- Two 60-minute workshops facilitated by an experienced environmental educator
 - Module 1 focuses on climate science fundamentals, local impacts, solutions, and collective action
 - Module 2 focuses on climate and social justice, local and global consumption and production trends, and lifecycle analysis
- Resources and support for teachers to conduct pre- and post-workshop activities and to manage climate challenge portion of the program
- Class participation in the four-week climate challenge on our web platform <u>climatecool.org</u> which involves taking a series of actions to reduce families' carbon footprints and conduct further investigation on local climate solutions

Additionally, included in both programs:

- · Calculation of GHG reduction estimates per class, school, and municipality
- · Student prizes, celebration/award for the winning class and a thank you to the teachers
- · Support for teachers and students throughout the climate challenge period
- Final report detailing the workshop and outcomes, summaries of student actions and associated GHG savings.
- Program management and promotion

Acknowledgement of the CRD and municipal partner's support would be seen through recognition on BCSEA's website, communication with teachers and schools, on workshop and climate challenge materials, and through BCSEA's social media channels.

Sponsoring classes in the CRD will help to engage local youth in sustainability actions, increase their awareness of climate change and provide opportunities to learn and engage with the district and municipal partner's response. Workshops encourage the development of young sustainability champions across the CRD, and involvement in the program can also contribute to the CRD and municipal partner's environmental and carbon reduction programs.

Please let me know if you have any questions, and I look forward to working together to bring Cool ItI to the CRD during the upcoming school year.

Kind regards,

Fergus Kinnaird

Programs Director - Cool Itl Climate Leadership Training



Project Name: Community Planner (temporary)

1-2-05100-20x/510 CC510-36

Priority: Required

Submitted by L. Ta	ylor, Director of [Development	Services					
Executive Summary	With an increase in the volume of work related to the new housing legislation, development, business licence, Board of Variance, sign permit, bylaw complaints, building permit applications, and projects identified both in the 2024-2028 Financial Plan and already on the Action List, a new full-time Community Planner is needed for a 12-month position, with an anticipated April 1, 2024, start.							
Business problem and opportunity	The Developm building permit responsible for heritage, urbar anticipated wowell as projects help the Town	s, developme managing is design, loca kload, a new dentified in	ent permits and sues related to I area planning full-time Com the 2024-2028	d development o zoning byla g, and econo munity Planr B Financial P	nt variances. w updates, climic developmer would assi	The Departmomate action, nent. With the ist with day-to	ent is also environment, current and o-day operation	ns as
Proposed project objectives	review building development conduct rese issues, and provide assist in the exprovide custon general publication.	rocess rezond of Variance of Grand appermits, rest arch and anaprojects; stainability a development omer service of development zoning bylaw dress informal assist with the and ords on land ords or lan	ing, developm, business lice blications for corrictive covena lysis related to additional community at the front count industry and ind	ent permit, dence, sign per permit, dence, sign per permits, etc.; a special studion projects a engagement unter and resid other outsingulations, lar	evelopment vermit and addrest the subdivision dies, application and response; to plans, includes apond to enquede agencies and use, proceduse, cations for procedus and some p	essing application and/or zoning ons, bylaws, so the second of the secon	ations; g regulations, strategic plann ction projects; blicants, the formation related bylaws to planning an	ning ated 's
Business risks	Failure to incre							nd
Proposed sources of funding	Provincial gran Growing Comn				Climate Action	า Program 1-1-	-00500-185 (30%)	
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total	
	Labour Operational	90,015 4,500	31,670 500	0	0	0	121,685 5,000	
	Total	94,515	32,170	0	0	0	126,685	
	Benefits	- 1,0 10	,	,			,	
	Tangible	Delivery of (Council approv	ed projects	and initiatives			
	Intangible		exceptional le					

Community Planner (temporary) to be funded by provincial grants (reserve/reserve account).



Project Name: West Shore RCMP building expansion-design validation

1-2-02000-310 CC200-03

Priority: Required

Executive Summary	The RCMP building design validation process is intended to advance conceptual designs of an expanded West Shore RCMP detachment to accommodate growth for a twenty-year horizon to inform the project approval, borrowing by								
Business problem and opportunity	contingent and Shore commun policing facilitie	Population growth on the West Shore has led to an increase in our RCMP staffing contingent and a consequential need for an expanded policing support facility. The West Shore communities have jointly explored options with respect to expansion of the current policing facilities and are recommending that we proceed with project validation through additional design work.							
Proposed project objectives	Delivery (IPD) proposed budge With approval of procuring an IP validation report appropriate lever requirements we communities the	The Joint Steering Committee (3 CAOs) has recommended we pursue an Integrated Project Delivery (IPD) procurement approach, which will enable the communities to come to a proposed budget while meeting project requirements efficiently. With approval of the recommended budget of \$1,200,000, the communities will proceed with procuring an IPD advisor and IPD team to develop a validation report in mid-2023. A validation report reflects the IPD team's commitment to achieve the target cost, budget, appropriate level of design, contingency, risk, schedule, and other details to ensure owner requirements will be met. One community (likely Langford) will act as fiscal agent for the communities through this process. The Town of View Royal proportionate share of the total budget of \$1,200,000 is \$186,720 or 15.56%.							
Business risks	The RCMP Poli for RCMP. If su may be negativ	uitable accomr	•						
	Delies enematic	g reserve							
Proposed sources of funding	Police operating								
•	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
funding	Costs Capital	0	0	0	0	0	Total 0		
funding	Costs Capital Operational	0 186,720	0	0	0	0	Total 0 186,720		
funding	Costs Capital Operational Total	0	0	0	0	0	Total 0		
funding	Costs Capital Operational	0 186,720	0 0 0	0 0 0 ouilding proje	0 0 0 ct requiremen	0 0 0 ts and goals;	Total 0 186,720 186,720 to arrive		



Estimated municipal contributions prorated on the basis of current agreements is described as follow:

	50% Population (2021) 50% Assessment (2021)	Capital Cost Contributions
Langford	60.13%	\$721,560
View Royal	15.56%	\$186,720
Colwood	24.31%	\$291,720
Total		\$1,200,000



Project Name: Amenity cost charges bylaw

Priority: **Discretionary**

1-2-05100-615 CC510-37

Executive Summary	The province adopted Bill 46 Housing Statutes (Development Financing) Amendment Act, 2023, which introduces Amenity Cost Charges (ACCs), a new development finance tool that allow local governments to collect funds from new development for amenities such as community centres, recreation centres, daycares, and libraries to support an increase in population. This project would develop an Amenity Cost Charges Bylaw following updates to the Zoning Bylaw and Official Community Plan, in accordance with Bill 44 (Small Scale, Multi-Family Housing), Bill 47 (Transit-Oriented Areas) and Interim Housing Needs Assessment.							
Business problem and opportunity	Establishing an environmental growth and a c	benefits to a c	ommunity are					
Proposed project objectives	and oth ACCs Determine the Capital Consults		more housing ocuments) an new develop amounts follow allocated being evelopment of	d what ameni ment in those wing the rules tween existing the ACC byla	ties are need areas. set out in leg users and n	ed to suppor islation (for e ew users).		
Business risks	Failure to estab						nent not paying	
Proposed sources of funding	Provincial gran	t reserve acco	unt – <i>Local</i> G	overnment H	ousing Initiati	VES 1-1-00500-185	5	
Costs and	_						5-year	
benefits	Costs	FY1	FY2	FY3	FY4	FY5	Total	
	Capital Operational	0	75,000	0	0	0	75,000	
	Total	0	75,000	0	0	0	75,000	
	Total	0	73,000	0	0	0	13,000	
	Benefits							
	Tangible							
	Tangible Funding for capital projects not covered by the DCC Bylaw Intangible Ensure transparency and cost certainty for developers, local governments, and the public.							

Bill 46 - Housing Statutes (Development Financing) Amendment Act, 2023, 4th Session, 42nd Parliament (2023) (leg.bc.ca)

A copy of Bill 46 Housing Statutes (Development Financing) Amendment Act, 2023 is available here:

 $https://www.leg.bc.ca/content/data-Idp/Pages/42nd4th/1st_read/PDF/gov46-1.pdf$



Priority: Discretionary

Project Name: Public engagement – zoning bylaw updates

1-2-05100-615 CC510-38

Executive Summary	Under the new Provincial housing legislation (Bill 44-2023 – Small Scale, Multi-family Housing and Bill-47-2023 – Transit-Oriented Areas), the Town is required to carry out several amendments to th Zoning Bylaw. The Town's opportunity to seek community input on the required changes will likely be limited under the new housing legislation. However, the Town may have some discretion on zoning criteria for small scale, multi-unit housing and higher density residential and mixed-use development within the transit-oriented area, which would allow for testing of different zoning scenarios (i.e., lot sizes, setbacks, lot coverage etc.). Therefore, it is recommended that the Town budget for some limited testing of zoning scenarios and engagement that may be pertinent to the implementation of these zoning bylaw changes mandated by the province.								
Business problem and opportunity	The province h	as recently acantial updates	dopted new hos to Zoning By	busing legislat laws. Many o nt. However,	ion that will re f the changes there may be	equire local g are mandate an opportun	ed by the provincity to carry out		
Proposed project objectives	by the Inform Consu	oning scenarion province. the public on	os (i.e., lot size the zoning by nmunity on as	law changes	that may affect	ct their prope	on criteria provid rties. e the Town may		
Business risks	Failure to alloc housing initiative community.		•				on the new isseminated in t		
Proposed sources of funding	Casino revenu	е							
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital	0	0	0	0	0	0		
	Operational	7,500	7,500	0	0	0	15,000		
	Total	7,500	7,500	0	0	0	15,000		
	Benefits								
	Tangible	Engagemen legislation	t opportunities	to inform the	community o	n new housir	ng		
	Intangible	Increase co	mmunity involv	rement and a	wareness				
Recommendation	THAT the Conzoning bylaw					-	ic engagement		



Project Name: Emergency social services supplies

Priority: **Strategic**1-2-02300-590 CC230-05

Executive Summary	a catastrophic Government P	This project will bolster emergency supplies to build capacity for mass care scenarios should a catastrophic event affect our communities. The project is fully funded by the Local Government Program Services Community Emergency Preparedness Fund administered through UBCM.							
Business problem and opportunity	The need for b crucial to minin improved capa improve the ov coordination ar	nizing the effectivity for emergererall capacity	cts of an emer ency social se in the region s	rgency or disa rvices (ESS) should we hav	ster. This properations in each	oject will prov	vide care and		
Proposed project objectives	The acquisition sleeping bags,			-	_		m, including		
Business risks	Without these s		onse to a majo	or disaster or	emergency e	vent will be h	ampered o		
Proposed sources of funding	Provincial gran	t - Community	Emergency F	Preparedness	Fund – ESS				
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital	0	0	0	0	0	0		
	Operational	23,500	0	0	0	0	23,500		
	Total	23,500	0	0	0	0	23,500		
	Benefits								
	Denenis		acity and can	ability for mass	care and ES	S operations	in response		
	Tangible		rgency or disas	ster					
				ster					



February 6, 2024, Council Report "2024 UBCM Emergency Social Services Grant Application Approval".

https://viewroyalbc.civicweb.net/document/68394/2024%20UBCM%20ESS%20Grant%20Application%20Approval.pdf?handle=827E059BE15842ACBD788AA56D4A3CED0



Priority: **Discretionary**

Project Name: Bear safe bins pilot

1-2-03900-590 CC410-09

Executive Summary	This pilot project was requested by Council per resolution C-45-24 (attached).										
	This pilot project will see an allocation of \$5,000 to offer 'bear safe' garbage and food waste bins to the Riverside Drive neighbourhood. These bins will be cost shared between the Town and interested residents of the Riverside Drive neighbourhood on a first come first served basis, budget accommodating. The project will also include the establishment of policy and potential revisions to bylaw(s) to foster principles and strategies in reducing the exposure of residential wildlife attractants to bears.										
Business problem and opportunity	neighbourhood, bins to this neig	There have been evidence of bears entering within close proximity of the Riverside Drive neighbourhood, one of which resulted in conservation officer intervention. Offering bear safe bins to this neighbourhood will provide a means and method to reduce the availableness of wildlife attractants to bears.									
Proposed project objectives		Staff will use this pilot project to measure its effectiveness in mitigating human-to-bear interactions, which could potentially lead to a bear proof bin program should it be the wish of Council.									
	The establishme the community. utilize strategies	Bylaw update	es will be brou	ght forward to	Council to r	equire reside					
Business risks	The pilot project						g bear safe				
Proposed sources of funding	User fees, base	d on increme	ntal cost reco	very 1-1-00330-128	5 CC390-01						
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total				
	Capital	5,000	0	0	0	0	F 000				
	Operational Total	5,000 5,000	0 0	0	0	0 0	5,000 5,000				
	Total	3,000	o	U	0	0	3,000				
	Benefits										
		Mitigation of	human-to-bea	r interactions							
			nd education			life conflict p	revention				



Draft Council resolution C-45-24

THAT \$5,000 be allocated in 2024 for a pilot project that will see:

- a) the purchase of bear proof residential garbage and food scrap bins to be made available on a first-come-first-served basis to residents in the Riverside neighbourhood;
- b) amendments to the Town's Collection and Disposal of Residential Garbage and Household Food Waste Bylaw No. 745, 2009 to reduce opportunities for wildlife interaction with household waste;
- c) a policy developed to outline the level of service for replacement bins, including bear safe residential bins; and
- d) communications to educate residents in reducing the availability of foods and other attractants to wildlife.

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APPENDIX



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TOWN OF VIEW ROYAL

Project Priority Ranking

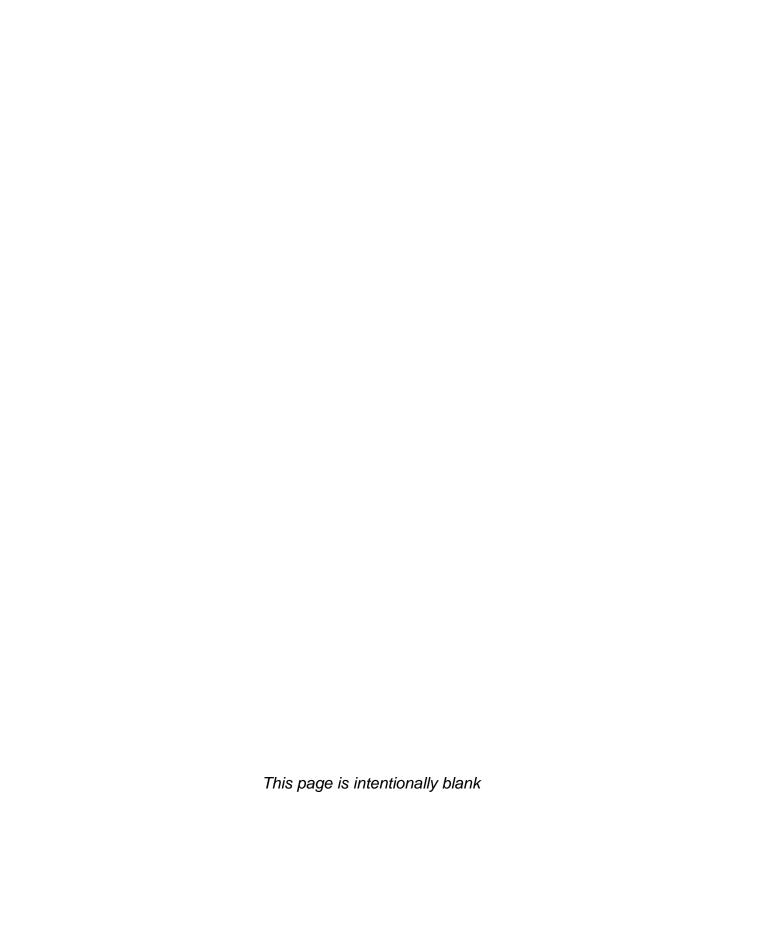
Items that represent a change to a level of service or are infrequent or one-time are identified as "non-core" projects. For example, increasing the frequency of garbage collection, or a commissioning a community-wide survey that is expected to have significant cost implications would be identified as a non-core project.

Capital projects are those that result in or improve a tangible item, such as a new playground, sidewalk, or vehicle, and have significant cost implications.

Each non-core and capital project is given a priority designation based on staff's understanding of the underlying nature of the project in relation to several criteria, including risk, timing, and community interest.

Priority Designations

Priority	Description
1 – Critical	This is this most urgent priority; exclusion of this project increases risk to the municipality, has a negative future cost impact, or both.
2 – Required	External factors drive the need for this project – regulatory factors, policies, master plans, or previous approval and initiation of the project such that exclusion would risk non-compliance or loss of previous investment.
3 – Strategic	This project is either specifically identified in the municipality's strategic plan or it represents an increase in capacity to achieve Council's strategic goals.
4 – Optimal	The project may have one or more dependencies with another project; while on its own it may be discretionary, completing this project at this time represents future cost savings, an increase in value, or reduction of risk.
5 - Discretionary	The project is a specific request of Council, constituent, or other stakeholder that has not been identified in strategic or other master plans and represents no risk to the municipality if it is not approved.



Glossary

Appropriated surplus	Surplus funds arising from an excess of revenue over expense from prior years that are unrestricted by any external entity or legislation, and which have been internally designated for a specified purpose.
Capital budget	Planned expenses and sources of funding for the acquisition of tangible capital assets, construction of infrastructure, or the betterment of existing assets.
Carry forward	An expense item or project that was approved but not completed in a prior year.
Community Charter	Provincial legislation applicable to municipalities in British Columbia.
Community Works Funds (CWF) (Gas tax revenue)	Federal grant transfers under agreement with British Columbia and BC municipalities for predictable, long-term, and stable funding for investment in infrastructure and capacity building projects.
Debt service	Annual principal and interest payments on debt.
Deficit	The net result of operating activities when actual expenses exceed actual revenues in a year. A deficit must be "paid back" by being included in the next year's financial plan as an expenditure in that year.
Development cost charges (DCCs)	Fees collected from land developers to offset that portion of the costs related to municipal services that are incurred as a direct result of new development.
Direct costs	Expenses for goods or services that are clearly attributable to a specific service or function, such as maintenance of a park or snow removal.
Financial plan	Also referred to as the <i>budget</i> , the financial plan identifies the proposed expenditures, funding sources and transfers to or between funds for the next five years. The <i>Community Charter</i> requires the financial plan to balance; that is the total of all proposed expenditures and transfers to other funds for a year must not exceed the total of the proposed funding sources and transfers from other funds for the year.
Full-time equivalents (FTEs)	The number of employees on full-time schedules plus the number of employees on part-time schedules converted to a full-time basis. For example, an employee who works a 3.5-hour shift where a 7-hour day is considered full-time is expressed as a 0.5 FTE.
Functional unit	A reporting classification for expenses according to the activity for which the expense was incurred, such as protective or transportation services. Both legislation and accounting standards require the reporting of expenses by function.
Fund	A set of self-balancing accounts to record assets, liabilities, residual equity balances and the results of operations for specific set of activities or purpose.

General capital fund	The fund used to record the acquisition of capital assets, amortization, and any related long-term debt for all assets other than those related to the sewer service.
General operating fund	The primary fund used by a local government, used to record all resource inflows and outflows that are not associated with special-purpose funds such as the sewer operating fund and reserve funds. The activities paid for through the general fund constitute the core administrative and operational tasks of the local government which are funded wholly or in part by property taxes.
Grant	A transfer of money from one organization to another other than payment for goods or services received. Local government grants are usually classified as either <i>conditional</i> or <i>unconditional</i> . Conditional grants are monies transferred for a specific purpose that may not be used for any other project. Unconditional grants can be used for any purpose the recipient sees fit.
Grants in aid	A grant program designed to assist not-for-profit and community organizations in achieving their objectives for the benefit of the municipality and its constituents.
Indirect costs	Expenses for goods or services that are <i>not</i> clearly attributable to a specific service or function, such as the maintenance of Town Hall or liability insurance.
Local Government Act	Provincial legislation applicable to municipalities in British Columbia.
Municipality	An incorporated area within a regional district with an elected governing body (mayor and council).
Non-core items	Projects or activities that represent a change to service levels or are non-recurring or infrequent items. These items arise from Council or constituents' initiatives, recommendations from staff, or factors external to the municipality.
Operating budget	Planned expenses, estimated future costs, and forecasted income required for the delivery of services.
Operational costs of capital	Estimated incremental future costs of new assets. This may include costs such as the supply of electricity or gas, inspection, or maintenance. It does not include amortization or the cost to replace the asset at the end of its service life.
Payments in lieu of taxes (PILTs)	Also known as <i>grants in lieu of taxes</i> , these are payments transferred by both the federal and provincial governments under special legislation. Crown properties are exempt from local government taxation, but special legislation allows payments to local governments in the place of property taxes.
Public Sector Accounting Board (PSAB)	An independent body with the authority to set accounting standards for the public sector. Legislation applicable to municipalities requires the adherence to standards set by PSAB and generally accepted accounting principles.
Regional service	An activity, work or facility undertaken or provided by or on behalf of the regional district.
Reserve accounts	Appropriations of accumulated surplus designated internally or externally for specific uses.

Reserve funds	Money that is set aside for a specified purpose by Council pursuant to the <i>Community Charter</i> . These reserves are established by bylaws at the discretion of Council. Reserve funds may be used for operating or capital purposes as stated in the establishing bylaw.
Service	Basic services that residents expect the government to provide in exchange for taxes and user fees. Typical services include sanitation, sewer collection and treatment, parks, recreation and culture, fire protection, and bylaw enforcement.
Sewer capital fund	The fund used to record the acquisition of capital assets, amortization and any related long-term debt for all assets related to the sewer service.
Sewer operating fund	A fund used to record all resource inflows and outflows associated with providing a sanitary sewer service. The activities paid for through the sewer fund constitute the core administrative and operational tasks of the sanitary sewer service, funded wholly or in part by user fees.
Statutory reserve funds	Money designated for a specified purpose by bylaw as required by specific legislation rather than at the discretion of Council.
Surplus	Funds arising from an excess of revenue over expense; may be appropriated or unappropriated and accumulated over time.
Tangible capital assets	Non-financial assets having physical substance that are held for use in the production or supply of goods and services, have useful economic lives beyond the fiscal period, will be used on a continuing basis, and are not for sale in the ordinary course of business.
Tax rates	Rates expressed as an amount per \$1,000 of assessed net taxable property value that result in revenue to support municipal services.
Unappropriated surplus	Surplus funds arising from an excess of revenue over expense from prior years that are unrestricted by any external entity or legislation, and which have not been internally designated for a specified purpose.
User fees	An alternative to property taxation for generating revenue and recovering the cost of providing services. User fees are generally applied on a user-pay basis so that those who benefit from the operation of a service bear the costs.



TOWN OF VIEW ROYAL 45 View Royal Avenue Victoria, BC