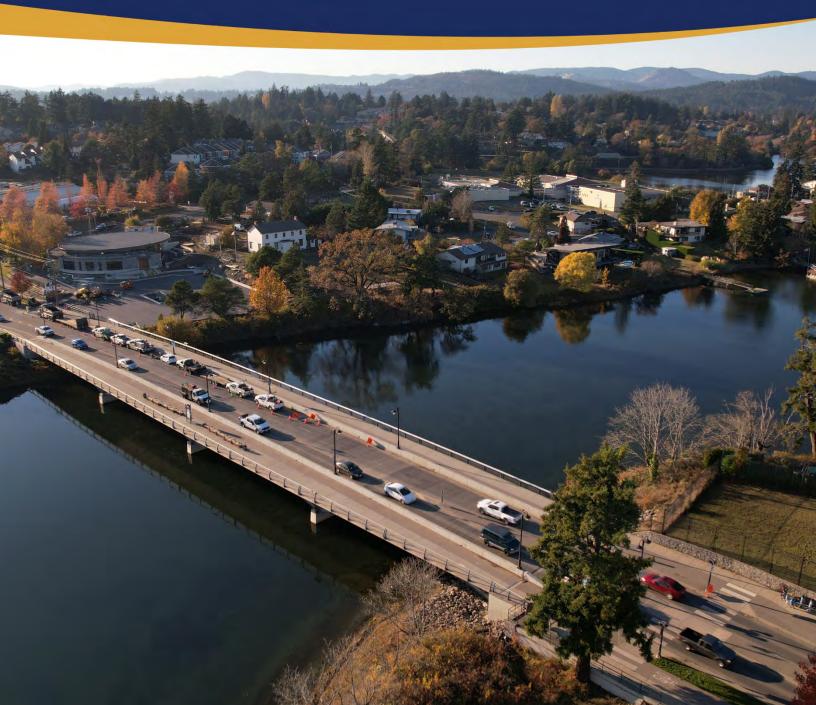


British Columbia, Canada

April 18, 2023

## TOWN OF VIEW ROYAL 2023-2027 FINANCIAL PLAN



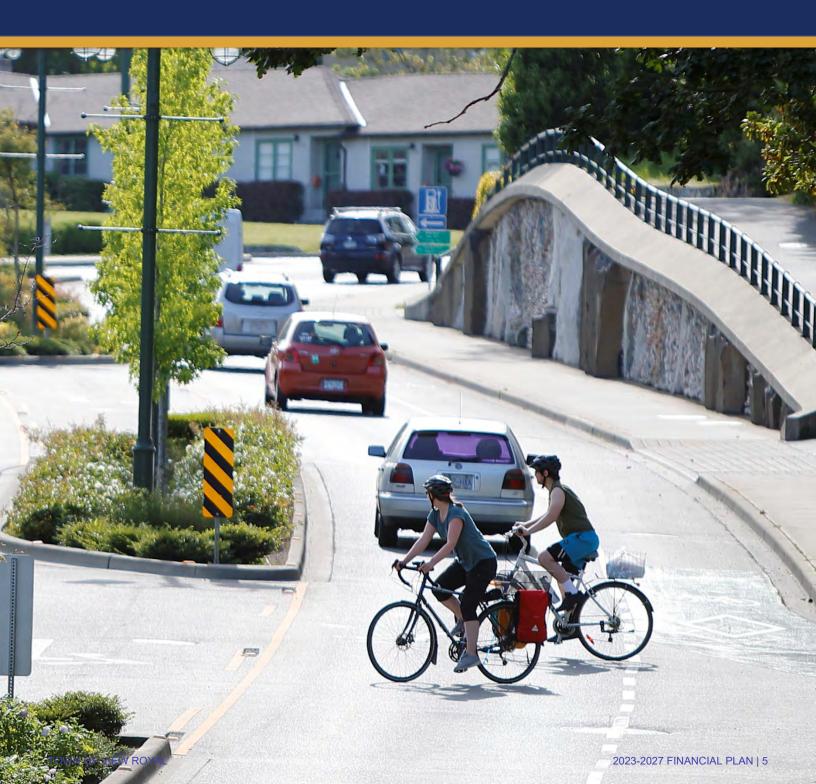
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## INTRODUCTION



## Mayor's Message

On behalf of Council, I am pleased to present the 2023-2027 Financial Plan as established in the five-year financial plan bylaw adopted by Council May 9, 2023.

This is one of the most important documents that any government adopts as it is the blueprint that outlines how municipal funds are collected and allocated to the services we deliver to our citizens and provides the resources to support our actions.



The financial planning effort was significant, with a series of budget workshops held throughout the month of February where Council examined and considered costs line by line to ensure we are saving for the future while managing the projects and levels of services our citizens expect and deserve. In March, View Royal citizens had the opportunity to weigh in on the proposed budget through the online Citizen Budget engagement tool, with the results of that survey reported in detail to Council prior to final approval.

As we continue to emerge from the global pandemic and confront escalating costs in labour, goods, and services, it is clear that an increase in property taxes is unavoidable.

The Financial Plan includes an overall increase of 9.97% in property taxes for 2023, before adding in taxation from new construction. This increase will help us continue to respond to the unpredictable financial environment with factors that cause uncertainty – high inflation, high interest rates, and the lingering impacts of the pandemic.

The proposed budget increase will result in no decreases to existing services and enables us to invest in important strategic initiatives to advance Council's priorities. This includes:

- Nearly \$13 million over the five-year plan for an urgently needed expansion of the West Shore RCMP detachment facility in Langford. This includes \$186,720 in 2023 to advance the project through design and cost validation with comprehensive public engagement for approval to fund the construction in 2024. Policing services are jointly delivered by the municipalities of View Royal (15.6%), Colwood (24.3%), and Langford (60.1%) through the Municipal Police Service Agreement.
- \$1.66 million for five firefighters and \$160,000 more in fire service volunteer compensation over the five-year plan.
- \$1.1 million over five years for operational and capital technology enhancements.
- Funding for further refinement of the Official Community Plan. This work, including deeper engagement with View Royal constituents, is not funded from property taxes. Sufficient financial support to complete this important process will be made available from the Casino revenue reserve.

### What does this mean for property owners?

Assessed property values in the Capital Regional District, and in much of BC, continued their upward trend in 2023. In View Royal, the average residential property's assessed value increased by 12%. In 2022 the average home was assessed at \$930,207 and paid \$1,848 for View Royal taxes. In 2023, the same home is assessed at \$1,046,317 and will pay \$2,048 for View Royal taxes – an increase of \$200.

This breaks down differently for single-family homes and strata residential properties, as follows:

- **Single family homes** In 2022, the average single-family home was assessed at \$1,034,399 and paid \$2,055 for View Royal taxes. In 2023, the same home is assessed at \$1,146,609 and will pay \$2,244 for View Royal taxes an increase of \$189 or 9.2%.
- **Residential strata properties** In 2022, the average residential strata property was assessed at \$582,965 and paid \$1,158 for View Royal taxes. In 2023, the same property is assessed at \$685,148 and will pay \$1,341 for View Royal taxes an increase of \$183 or 15.8%.

## 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, 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, technology, and a commitment to service excellence. It ensures responsible money management and supports Council's six key result areas outlined in the <u>Strategic Plan</u>.

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 2023-2027 Financial Plan – Reader's Guide

All BC municipalities are required to complete a five-year financial plan and budget each year<sup>1</sup>. View Royal's 2023-2027 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 <u>Strategic Plan</u>.

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 crossreferenced 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 interest revenue amounts for each year, and projects 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.

Glossary – defines terms that are either technical in nature or have a unique meaning for the Town of View Royal or municipal finance.

<sup>&</sup>lt;sup>1</sup> Source: British Columbia's Local Government Act and Community Charter

## The 2023-2027 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 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 2023 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 2023 property assessed values are based on fair market values as of July 1,
  2022. 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.
- Assessed property values in the Capital Regional District (CRD), and in much of BC, continued their upward trend in 2023. In View Royal, the average residential property increased 12% - from \$930,207 to \$1,046,317.
- The approved budget results in an overall tax increase of 9.97% in 2023 for most properties. 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 <u>Your assessment notice and property taxes (bcassessment.ca)</u>.
- 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 2023 by \$24 per household due to the increasing cost of providing these services. Garbage user fees are expected to increase \$10-\$15 each year after 2023. Garbage user fees are billed on your property tax notice in May and are due with your property taxes July 4, 2023.
- 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 1% in 2023 billed in October and due in November each year.

## **Property Tax and User Fee Summary**

Including all municipal taxes and user fees, an average homeowner can expect to pay about \$217 more in 2023:

View Royal taxes and user fees	2022	2023	Increase
Property taxes	\$1,848	\$2,048	\$200
Garbage and food waste collection user fees	226	250	24
Sewer user fees (billed separately)	361	365	4
Total	\$2,435	\$2,663	\$228

## **BUDGET HIGHLIGHTS**

## **Operating Revenue**

- Operating revenue averages \$22.7 million each year over the five-year plan, as it anticipates a return to a pre-pandemic level of gaming revenue from Elements Casino. Of the \$24.6 million projected operating revenue for 2023, \$13.3 million is anticipated from non-property tax sources, like user fees and government grants.
- Anticipated government grants and transfers total nearly \$20.1 million over the five-year plan, representing 18% of total operating revenue over all years. This includes estimated Casino revenue and transfers under the federal Community Works Fund, and the new Growing Communities Fund.

## **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 \$5.2 million over the five-year plan.
- Funding for services such as fire protection, policing, transportation, and parks averages \$19.1 million annually over the five-year plan. In 2023, these services will cost \$17.3 million, or 54% of the total budget for 2023.

## **Capital Plan**

- The 2023-2027 capital plan forecasts \$35.1 million in total investment in the acquisition or renewal of infrastructure over the five-year plan (\$6.5 million in 2023). Over 28% of total capital spending is funded from Casino revenue or Community Works Funds reserve accounts.
- The budget includes \$186,720 to advance a project which proposes to expand the West Shore RCMP's detachment facility in Langford. This budget amount represents View Royal's share of the \$1.2 million needed to advance the project through design and cost validation with comprehensive public engagement for approval to fund the construction in 2024. Policing services are jointly delivered by the municipalities of View Royal (15.6%), Colwood (24.3%), and Langford (60.1%) through the Municipal Police Service Agreement. View Royal will invest nearly \$13 million in capital costs over the five-year plan for this project. Total capital cost of the project is an estimated \$82 million shared between the three municipalities.

### **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 increase \$4.8 million over the five-year plan, with the addition of the new Growing Communities Fund. Future financial plans will detail how this reserve will be used to support growth in View Royal.
- The 2023-2027 Financial Plan includes a return to pre-pandemic estimates for Casino revenue of \$10.0 million over the five-year plan. 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 2024 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

2023-2027 Financial Plan April 18, 2023

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enue588,817 $302,535$ $247,635$ $259,950$ $5\%$ $261,100$ $0\%$ ons from developers and transfers $2,525,718$ $3,247,813$ $2,648,440$ $7,851,072$ $196\%$ $3,136,084$ $60\%$ $39\%$ ons from developers and others $1,35,713$ $3,247,813$ $2,648,440$ $7,851,072$ $196\%$ $647,000$ $39\%$ evence $1,45,129$ $1,357,836$ $5,753,690$ $21,720,145$ $24,683,75$ $438,55,16$ $20,94,446$ $15\%$ $21,94,934$ win capital sources $757,830$ $894,757$ $3,373,637$ $5,512,015$ $63\%$ $3,971,071$ $228\%$ $228\%$ win capital sources $757,830$ $894,757$ $3,373,637$ $5,512,015$ $63\%$ $3,974,001$ $387\%$ $387\%$ win capital sources $757,830$ $894,757$ $3,373,637$ $5,512,015$ $63\%$ $3,700$ $39\%$ $387\%$ win capital sources $757,630$ $5,732,930$ $36,733$ $387,950$ $3103,408$ $63\%$ $3103,408$ $63\%$ win capital sources $2,3919,908$ $26,282,177$ $3,373,637$ $5,731,391$ $37\%$ $47,744,968$ $397\%$ $37\%$ win capital sources $2,544,310$ $2,733,431$ $2,733,431$ $3,730,523$ $3,410,945$ $30\%$ $37\%$ win capital sources $2,663,038$ $2,733,332,54$ $10\%$ $3,710,712$ $3,710,945$ $3,743,965$ $3,743,965$ win borrowing $2,544,310$ $2,733,332,54$ $2,633,363$ $2,733,363$ <t< td=""><td>- 1,588</td><td>301,274</td><td>115,000</td><td>115,000</td><td>%0</td><td>115,000</td><td>%0</td><td>115,000</td><td>%0</td><td>115,000</td><td>%0</td><td>115,000</td><td>%0</td></t<>	- 1,588	301,274	115,000	115,000	%0	115,000	%0	115,000	%0	115,000	%0	115,000	%0
end fransfers $2,526,718$ $3,247,813$ $2,648,440$ $7,851,072$ $196\%$ $3,136,084$ $60\%$ ons from developers and others $1,837,500$ $530,610$ $95,000$ $1,055,0900$ $1015\%$ $647,000$ $-39\%$ $23$ enene Total $1,851,251$ $1,895,5168$ $1,7200,149$ $2,564,517$ $3,373,637$ $2,514,517$ $3,37\%$ $237$ roperations $757,830$ $894,757$ $3,373,637$ $5,512,015$ $63\%$ $3,971,071$ $23\%$ roperations $757,830$ $894,757$ $3,373,637$ $5,512,015$ $63\%$ $3,971,071$ $23\%$ $237\%$ mocapital sources $757,830$ $894,757$ $3,373,637$ $5,512,015$ $63\%$ $3,971,071$ $23\%$ $237\%$ $3,710,172$ $23\%$ $327\%$ $3,710,172$ $23\%$ $327\%$ $3,710,172$ $23\%$ $327\%$ $3,710,172$ $23\%$ $3,710,172$ $3,710,172$ $3,710,172$ $3,710,3408$ $6\%\%$ $3,709,405$ $3,710,3408$ $6\%\%$ $3,103,408$ $6\%\%\%$ $3,1$	588,817	302,535	247,635	259,950	5%	261,100	%0	273,000	5%	275,150	1%	277,300	1%
ons from developers and others         183,750         630,610         95,000         1,059,090         1015%         647,000         -39%         2           venue Total         16,810,572         18,956,666         17,200,149         2,506,377         4,895,216         5,715,176         -1%         5,564,517         -3%         20,794,466         -15%         2           r operations         5,206,377         4,895,216         5,733,637         5,512,015         647,000         2%         5         20,794,466         -15%         2           r capital         1,145,129         1,535,458         514,503         948,355         84%         4,614,313         387%         2           r capital         23,919,908         26,543,137         5,512,015         637%         3,103,408         36%         3           r borrowing         23,919,908         26,543,137         26,841,979         36,783,810         3774,496         30%         3           r borrowing         23,910,903         26,543,133         26,641,313         3,610,132         63%         3,103,406         6%         3           r borrowing         23,910,903         24,485,012         3,103,408         30%         3         3         3         3		3,247,813		7,851,072	196%	3,136,084	-60%	3,006,084	-4%	3,057,084	2%	3,006,084	-2%
evenue Total16,810,57218,956,68617,200,14924,608,26443%20,794,44615%2roperations5,206,3774,895,2165,753,5905,715,176 $1.\%$ 5,564,517 $3\%$ $3$ m capital sources1,145,1291,335,4585,41503 $343,355$ $84\%$ $4,614,3944$ $38\%$ $38\%$ r capital757,830894,767 $3,373,637$ $5,512,015$ $63\%$ $3,71071$ $228,0000$ $0\%$ m borrowing23,919,908 $26,282,127$ $26,841,979$ $36,783,810$ $37\%$ $47,744,968$ $30\%$ $3$ w borrowing23,919,908 $26,282,127$ $26,841,979$ $36,783,810$ $37\%$ $47,744,968$ $30\%$ $3$ w borrowing23,919,908 $26,282,127$ $26,841,979$ $36,783,810$ $37\%$ $47,744,968$ $30\%$ $3$ w borrowing2,544,390 $2,757,146$ $2,563,038$ $2,933,254$ $10\%$ $3,103,408$ $6\%$ $3,103,408$ $6\%$ w borrowing2,544,390 $2,757,146$ $2,753,412$ $3,723,516$ $3,740,945$ $10\%$ $3,103,408$ $6\%$ $3,103,408$ $6\%$ werees2,640,897 $2,734,414$ $2,410,414$ $2,443,814$ $3,410,945$ $10\%$ $3,103,408$ $6\%$ werees2,640,897 $2,791,314$ $2,410,414$ $2,443,814$ $3,410,945$ $10\%$ $3,103,408$ $6\%$ werees2,143,816 $2,333,256$ $3,210,313$ $3,217,112$ $0\%$ $3,210,132$ $3\%$ <td></td> <td>630,610</td> <td>95,000</td> <td></td> <td>1015%</td> <td>647,000</td> <td>-39%</td> <td>250,000</td> <td>-61%</td> <td>250,000</td> <td>%0</td> <td>250,000</td> <td>%0</td>		630,610	95,000		1015%	647,000	-39%	250,000	-61%	250,000	%0	250,000	%0
r operations $5,206,377$ $4,895,216$ $5,753,690$ $5,715,176$ $-1\%$ $5,564,517$ $-3\%$ $-3$ m capital sources $1,145,129$ $1,535,458$ $514,503$ $948,355$ $84\%$ $4,614,934$ $387\%$ $3371,637$ $3,71,517$ $228\%$ $3,971,071$ $228\%$ $3,971,0376$ $3,921,038$ $3,213,038$ $3,213,038$ $3,213,038$ $3,213,038$ $3,213,038$ $3,213,0138$ $3,213,0138$ $3,213,137$ $3,213,137$ $3,217,112$ $3,217,112$ $3,217,112$ $3,217$	16,810,572	18,956,686	17,200,149	24,608,264	43%	20,794,446	-15%	21,788,291	5%	22,912,616	5%	23,510,607	3%
m capital sources $1.145, 1.29$ $1.535, 458$ $5.14, 503$ $948, 355$ $84\%$ $4, 614, 934$ $387\%$ r capital $757, 830$ $894, 767$ $3, 3373, 637$ $5, 512, 015$ $63\%$ $3, 971, 071$ $-28\%$ m borrowing $757, 830$ $894, 767$ $3, 373, 637$ $5, 512, 015$ $63\%$ $3, 971, 071$ $-28\%$ $3971, 071$ $-28\%$ $3, 971, 071$ $28\%$ $3, 971, 071$ $28\%$ $3, 920, 000$ $0\%$ $3, 100, 153$ $3, 100, 153$ $3, 100, 153$ $3, 100, 153$ $3, 100, 153$ $3, 100, 153$ $3, 100, 153$ $3, 100, 153$ $3, 100, 153$ $3, 100, 153$ $3, 100, 153$ $3, 100, 153$ $3, 100, 153$ $3, 100, 153$ $3, 100, 153$ $3, 100, 153$ $3, 100, 153$ $3, 100, 153$ $3, 100, 153$ $3, 10, 10, 10, 23, 10\%$ $3, 10, 13, 23\%$ $3, $		4,895,216		5,715,176	-1%	5,564,517	-3%	5,609,639	1%	5,318,390	-5%	5,200,906	-2%
r capital $757,830$ $894,767$ $3.373,637$ $5,512,015$ $63\%$ $3,971,071$ $-28\%$ $2.28\%$ nm borrowing $23,919,908$ $26,282,127$ $26,841,979$ $3.571,071$ $2.800,000$ $0\%$ $3.774,968$ $30\%$ $3.774,968$ $30\%$ $3.774,968$ $30\%$ $3.774,968$ $30\%$ $3.774,968$ $30\%$ $3.774,968$ $30\%$ $3.774,968$ $30\%$ $3.774,968$ $30\%$ $3.774,968$ $30\%$ $3.774,968$ $30\%$ $3.774,968$ $30\%$ $3.774,968$ $30\%$ $3.774,968$ $3.0\%$ $3.774,968$ $3.0\%$ $3.774,968$ $3.0\%$ $3.774,968$ $3.0\%$ $3.774,968$ $3.0\%$ $3.774,968$ $3.0\%$ $3.774,968$ $3.0\%$ $3.774,968$ $3.0\%$ $3.774,968$ $3.0\%$ $3.774,968$ $3.0\%$ $3.774,968$ $3.0\%$ $3.774,968$ $3.0\%$ $3.774,968$ $3.0\%$ $3.774,968$ $3.0\%$ $3.774,968$ $3.0\%$ $3.774,968$ $3.0\%$ $3.774,968$ $3.0\%$ $3.774,928$ $3.719,324$ $6\%$ $3.774,928$ $3.719,324$ $6\%$ $3.773,326$ $3.719,324$ $6\%$ $3.773,3268$ $3.773,325,3256$ $3.719,324$ $6\%$ $3.766,106$ $3\%$ $3.774,1936$ $3.774,1936$ $3.774,1936$ $3.774,1936$ $3.774,1936$ $3.766,106$ $3\%$ $3.774,1936$ $3.756,1276$ $3.756,1276$ $3.756,1276$ $3.744,295$ $3.744,296$ $3.756,1276$ $3.744,296$ $3.756,1276$ $3.756,126$ $3.744,296$ $3.744,296$ $3.756,1276$ $3.744,296$ $3.743,296$ $3.74$		1,535,458	514,503	948,355	84%	4,614,934	387%	594,235	-87%	2,462,276	314%	17,210	%66-
nm borrowing         -         -         -         0%         12,800,000         0%         37%         47,744,968         30%         3           xpense         23,919,908         26,282,127         26,841,979         36,783,810         37%         47,744,968         30%         3           xpense         2,544,390         2,5282,127         26,841,979         36,783,810         37%         47,744,968         30%         3           vernment services         2,544,390         2,757,146         2,663,038         2,933,254         10%         3,103,408         6%         3           vernment services         2,640,897         2,494,126         3,122,755         3,100,153         -1%         3,410,945         10%         3           services         2,640,897         2,494,126         3,122,755         3,100,153         -1%         3,410,945         10%           ent services         2,1487,786         2,494,126         3,122,755         3,100,153         -1%         719,454         -5%           ent services         2,148,814         2,410,444         2,48,814         3%         2,552,296         3%           ent services         1,436,6083         1,336,083         1,372,072         1% <td< td=""><td>757,830</td><td>894,767</td><td>3,373,637</td><td>5,512,015</td><td>63%</td><td>3,971,071</td><td>-28%</td><td>3,102,390</td><td>-22%</td><td>766,724</td><td>-75%</td><td>311,790</td><td>-59%</td></td<>	757,830	894,767	3,373,637	5,512,015	63%	3,971,071	-28%	3,102,390	-22%	766,724	-75%	311,790	-59%
Z3,919,908         Z6,282,127         Z6,841,979         36,783,810         37%         47,744,968         30%         3           wpense         2,544,390         2,757,146         2,663,038         2,933,254         10%         3,103,408         6%         3           vernment services         2,544,390         2,757,146         2,663,038         2,933,254         10%         3,103,408         6%         5           vernment services         2,544,390         2,757,146         2,663,038         2,933,254         10%         3,103,408         6%         5           services         2,640,897         2,494,126         3,122,755         3,100,153         -1%         3,410,945         10%           ent services         2,187,786         2,494,126         3,122,755         3,100,153         -1%         3,410,945         10%           ent services         2,187,786         2,494,126         3,122,755         3,100,153         -1%         719,445         5%           ent services         2,187,786         2,33,750         1,386,083         1,372,072         -1%         719,454         5%           ices         1,475,311         1,383,760         1,386,083         1,372,072         -1%         1,438,753	ving -	I	I	I	%0	12,800,000	%0	I	-100%	I	%0	I	%0
xpense         z,544,390         z,757,146         z,663,038         z,933,254         10%         3,103,408         6%           overnment services         2,544,390         2,757,146         2,663,038         2,933,254         10%         3,103,408         6%           ation services         4,690,338         4,438,622         5,030,253         5,488,701         9%         5,791,324         6%           ation services         2,640,897         2,494,126         3,122,755         3,100,153         -1%         3,410,945         10%           ental health services         2,187,786         2,438,414         2,440,414         2,448,814         3%         2,552,296         3%           nent services         714,866         793,375         885,818         972,962         10%         1,032,814         6%           n and culture services         1,475,311         1,386,083         1,372,072         -1%         1,438,773         5%           n debt         251,094         2,17,112         217,112         0%         217,112         0%         217,112         0%         217,112         0%         213,48,705         5%         14         3,40,94         5%         555,183         5%         14         36,40,94         2		26,282,127		36,783,810	37%	47,744,968	30%	31,094,555	-35%	31,460,006	1%	29,040,513	-8%
xpensexpense $2,544,390$ $2,757,146$ $2,663,038$ $2,933,254$ $10\%$ $3,103,408$ $6\%$ overnment services $2,544,390$ $2,757,146$ $2,663,038$ $2,933,254$ $10\%$ $3,103,408$ $6\%$ $4,690,338$ $4,438,622$ $5,030,253$ $5,488,701$ $9\%$ $5,791,324$ $6\%$ $ation services$ $2,640,897$ $2,494,126$ $3,122,755$ $3,100,153$ $-1\%$ $3,410,945$ $10\%$ $anti health services$ $2,640,897$ $2,494,126$ $3,122,755$ $3,100,153$ $-1\%$ $3,410,945$ $10\%$ $nent services$ $2,187,786$ $2,260,814$ $2,410,444$ $2,484,814$ $3\%$ $2,552,296$ $3\%$ $nent services$ $714,866$ $793,375$ $885,381$ $972,962$ $10\%$ $719,454$ $-5\%$ $n and culture services1,475,3111,386,0831,372,07210\%2,17,1120\%n debt251,0342,17,112217,112217,1120\%217,1120\%n debt253,1632,37,0123,88,1406,6\%1,38,005231\%231,7120\%n debt2,315,6153,143,4003,200,2702\%255,183236,0563,143,400n and cultures1,334,6432,336,26534,292217,1120\%217,1120\%n and culture services1,336,0833,143,4003,200,2702\%3,286,005231,663,266,1063,2$													
overnment services $2,544,390$ $2,757,146$ $2,663,038$ $2,933,254$ $10\%$ $3,103,408$ $6\%$ $2$ services $4,690,338$ $4,438,622$ $5,030,253$ $5,488,701$ $9\%$ $5,791,324$ $6\%$ $4,60,338$ $4,438,622$ $5,030,253$ $5,488,701$ $9\%$ $5,791,324$ $6\%$ $4,60,338$ $2,438,622$ $5,030,253$ $5,100,153$ $-1\%$ $3,410,945$ $10\%$ $6,10,153$ $2,410,444$ $2,410,444$ $2,484,814$ $3\%$ $2,552,296$ $3\%$ $6,09,189$ $561,941$ $623,439$ $753,608$ $21\%$ $719,454$ $-5\%$ $6,09,189$ $793,375$ $885,818$ $972,962$ $10\%$ $1,032,814$ $6\%$ $6,09,189$ $271,112$ $2,17,112$ $21\%$ $1,38,753$ $5\%$ $719,454$ $-5\%$ $n$ and culture services $1,475,311$ $1,386,083$ $1,372,072$ $-1\%$ $1,38,753$ $5\%$ $275,296$ $3\%$ $n$ obt $2,51,133,760$ $1,386,083$ $1,372,072$ $21\%$ $1,438,753$ $5\%$ $275,2136$ $5\%$ $275,2136$ $5\%$ $n$ obt $21,7112$ $217,112$ $217,112$ $217,112$ $217,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ $217,1$													
z services $4,690,338$ $4,438,622$ $5,030,253$ $5,488,701$ $9\%$ $5,791,324$ $6\%$ ation services $2,640,897$ $2,494,126$ $3,122,755$ $3,100,153$ $-1\%$ $3,410,945$ $10\%$ ental health services $2,187,786$ $2,260,814$ $2,410,444$ $2,484,814$ $3\%$ $2,552,296$ $3\%$ nent services $1,475,311$ $1,383,760$ $1,386,083$ $1,375,068$ $21\%$ $719,454$ $-5\%$ n and culture services $1,475,311$ $1,383,760$ $1,386,083$ $1,372,072$ $-1\%$ $1,438,753$ $5\%$ n debt $2,51,13$ $2,17,112$ $217,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ xpense Total $15,113,870$ $1,386,083$ $1,372,072$ $-1\%$ $1,438,753$ $5\%$ $217,112$ $0\%$ and culture services $1,475,311$ $1,383,760$ $1,386,083$ $1,372,072$ $-1\%$ $1,438,753$ $5\%$ $217,112$ $0\%$ and tuture services $1,334,643$ $2,17,112$ $217,112$ $217,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ xpense Total $1,334,643$ $2,36,083$ $3,17,3126$ $2,37,616$ $53,784,295$ $255,183$ $23,66,106$ $5\%$ $1,438,753$ $5\%$ $21,7,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ $217,$		2,757,146	2,663,038	2,933,254	10%	3,103,408	8%	3,143,732	1%	3,299,139	5%	3,313,770	%0
ation services $2,640,897$ $2,494,126$ $3,122,755$ $3,100,153$ $-1\%$ $3,410,945$ $10\%$ ental health services $2,187/386$ $2,260,814$ $2,410,444$ $2,484,814$ $3\%$ $2,552,296$ $3\%$ nent services $609,189$ $561,941$ $623,439$ $753,608$ $21\%$ $719,454$ $-5\%$ n and culture services $1,475,311$ $1,383,760$ $1,386,083$ $1,372,072$ $10\%$ $1,032,814$ $6\%$ n and culture services $1,475,311$ $1,383,760$ $1,386,083$ $1,372,072$ $10\%$ $1,032,814$ $6\%$ n debt $2,17,112$ $217,112$ $217,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ spense Total $15,113,870$ $14,906,896$ $16,338,140$ $66\%$ $21,386,005$ $231\%$ $231$ spense Total $1,334,643$ $2,306,297$ $3,888,140$ $66\%$ $21,386,005$ $231\%$ $217,112$ $0\%$ spense Total $1,334,643$ $2,306,297$ $3,888,140$ $66\%$ $21,386,005$ $231\%$ $217,112$ $0\%$ spense Total $1,334,643$ $2,306,297$ $3,888,140$ $66\%$ $21,386,005$ $231\%$ $217,112$ $0\%$ spense Total $1,334,643$ $2,306,297$ $3,888,140$ $66\%$ $21,386,005$ $231\%$ $217,112$ $0\%$ spense Total $1,334,640$ $3,143,400$ $3,200,270$ $2\%$ $3,256,105$ $231\%$ $217,112$ $0\%$ spense Total $2,831,523$ $3,010,633$	4,690,338	4,438,622	5,030,253	5,488,701	%6	5,791,324	8%	6,331,126	%6	6,727,502	8%	7,084,680	5%
ental health services $2,187/36$ $2,260,814$ $2,410,444$ $2,484,814$ $3\%$ $2,552,296$ $3\%$ nent services $609,189$ $561,941$ $623,439$ $753,608$ $21\%$ $719,454$ $-5\%$ nent services $1,475,311$ $1,383,760$ $1,386,083$ $1,372,072$ $1,0$ $1,032,814$ $6\%$ n and culture services $1,475,311$ $1,383,760$ $1,386,083$ $1,372,072$ $1,\%$ $1,438,753$ $5\%$ $1$ n debt $2,71,112$ $217,112$ $217,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ n debt $15,113,870$ $14,906,896$ $16,338,942$ $1,7,322,676$ $6\%$ $1,438,753$ $5\%$ $1$ sedutures $1,334,643$ $2,306,297$ $3,88,140$ $6,460,370$ $66\%$ $21,386,005$ $231\%$ $1$ and turnes $1,334,643$ $2,306,297$ $3,88,140$ $6,460,370$ $66\%$ $21,386,005$ $231\%$ $1$ and turnes $2,838,140$ $6,460,370$ $66\%$ $21,386,005$ $231\%$ $1$ $1$ and turnes $2,331,523$ $3,010,633$ $3,143,400$ $3,200,270$ $2\%$ $3,256,275$ $2\%$ and turnes $2,831,5615$ $31,64,295$ $2,764$ $2,1386,005$ $2,65,178$ $2,65,183$ $2,65,183$ $2,65,183$ $2,65,183$ and turnes $2,831,5615$ $3,143,400$ $3,200,270$ $2\%$ $3,256,275$ $2\%$ $2,65,2183$ $2\%$ and turnes $3,637$		2,494,126	3,122,755	3,100,153	-1%	3,410,945	10%	3,256,076	-5%	3,319,159	2%	3,414,895	3%
nent services $609,189$ $561,941$ $623,439$ $753,608$ $21\%$ $719,454$ $-5\%$ <i>ites</i> $714,866$ $793,375$ $885,818$ $972,962$ $10\%$ $1,032,814$ $6\%$ <i>n</i> and culture services $1,475,311$ $1,383,760$ $1,386,083$ $1,372,072$ $-1\%$ $1,438,753$ $5\%$ <i>n</i> debt $221,094$ $217,112$ $217,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ <i>n</i> debt $1,334,643$ $2,306,297$ $3,88,140$ $6,46,0370$ $66\%$ $21,386,005$ $231\%$ $1$ <i>n</i> deteres $1,334,643$ $2,306,297$ $3,888,140$ $6,46,0370$ $66\%$ $21,386,005$ $231\%$ $1$ <i>n</i> deteres $1,334,643$ $2,306,297$ $3,888,140$ $6,44,295$ $2\%$ $555,183$ $2\%$ $2$ <i>n</i> deteres $2,31,523$ $3,010,633$ $3,143,400$ $3,200,270$ $2\%$ $3,256,005$ $231\%$ $3\%$ <i>n</i> deteres $2,831,523$ $3,010,633$ $3,143,400$ $3,200,270$ $2\%$ $3,258,275$ $2\%$ <i>n</i> deteres $3,637,651$ $315,615$ $315,615$ $0\%$ $315,615$ $0\%$ $315,615$ $0\%$ <i>n</i> metor debt $3,637,652$ $10,554,610$ $2,622,256$ $8,940,584$ $241\%$ $3,563,784$ $56\%$		2,260,814	2,410,444	2,484,814	3%	2,552,296	3%	2,610,249	2%	2,680,232	3%	2,734,984	2%
hices $714,866$ $793,375$ $885,818$ $972,962$ $10\%$ $1,032,814$ $6\%$ n and culture services $1,475,311$ $1,383,760$ $1,386,083$ $1,372,072$ $-1\%$ $1,438,753$ $5\%$ n debt $251,094$ $217,112$ $217,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ xpense Total $1,334,643$ $2,306,297$ $3,888,140$ $6,46,0370$ $66\%$ $21,386,005$ $231\%$ $1$ anditures $1,334,643$ $2,306,297$ $3,888,140$ $6,46,0370$ $66\%$ $21,386,005$ $231\%$ $1$ anditures $1,334,643$ $2,306,297$ $3,888,140$ $6,44,295$ $2\%$ $555,183$ $2\%$ $2$ anditures $523,163$ $533,626$ $534,226$ $544,295$ $2\%$ $555,183$ $2\%$ $2$ n $2,831,523$ $3,010,633$ $3,143,400$ $3,200,270$ $2\%$ $3,258,275$ $2\%$ n $2,831,523$ $3,010,633$ $3,143,400$ $3,200,270$ $2\%$ $3,258,275$ $2\%$ n $2,831,5615$ $315,615$ $315,615$ $0\%$ $315,615$ $0\%$ $315,615$ $0\%$ n $3,637,652$ $10,554,610$ $2,622,256$ $8,940,584$ $241\%$ $3,963,784$ $-56\%$		561,941	623,439	753,608	21%	719,454	-5%	644,823	-10%	581,235	-10%	595,482	2%
n and culture services $1,475,311$ $1,383,760$ $1,386,083$ $1,372,072$ $-1\%$ $1,438,753$ $5\%$ n debt $251,094$ $217,112$ $217,112$ $0\%$ $217,112$ $0\%$ $217,112$ $0\%$ xpense Total $15,113,870$ $14,906,896$ $16,338,942$ $17,322,676$ $6\%$ $18,266,106$ $5\%$ $1$ suditures $1,334,643$ $2,306,297$ $3,888,140$ $6,460,370$ $66\%$ $21,386,005$ $231\%$ $1$ anditures $1,334,643$ $2,306,297$ $3,888,140$ $6,460,370$ $66\%$ $21,386,005$ $231\%$ $1$ anditures $2,331,523$ $533,626$ $533,626$ $534,295$ $22\%$ $555,183$ $2\%$ $n$ $2,831,523$ $3,010,633$ $3,143,400$ $3,200,270$ $2\%$ $3,258,275$ $2\%$ $n$ $2,831,5615$ $315,615$ $315,615$ $0\%$ $315,615$ $0\%$ $315,615$ $0\%$ $n$ $2,637,652$ $10,554,610$ $2,622,256$ $8,940,584$ $241\%$ $3,963,784$ $-56\%$	714,866	793,375	885,818	972,962	10%	1,032,814	8%	922,697	-11%	994,837	8%	968,732	-3%
n debt $251,094$ $217,112$ $217,112$ $0\%$ $217,112$ $0\%$ xpense Total $15,113,870$ $14,906,896$ $16,338,942$ $17,322,676$ $6\%$ $18,266,106$ $5\%$ $1$ anditures $1,334,643$ $2,306,297$ $3,888,140$ $6,460,370$ $66\%$ $21,386,005$ $231\%$ $2$ anditures $1,334,643$ $2,306,297$ $3,888,140$ $6,460,370$ $66\%$ $21,386,005$ $231\%$ $2$ anditures $1,334,643$ $2,306,297$ $3,888,140$ $6,460,370$ $66\%$ $21,386,005$ $231\%$ $2$ anditures $2,231,623$ $3,306,626$ $533,626$ $533,626$ $534,295$ $2\%$ $3,256,2183$ $2\%$ n $2,831,523$ $3,010,633$ $3,143,400$ $3,200,270$ $2\%$ $3,258,275$ $2\%$ n $2,831,523$ $3,010,633$ $3,143,400$ $3,200,270$ $2\%$ $3,258,275$ $2\%$ n $2,831,5615$ $315,615$ $315,615$ $0\%$ $315,615$ $0\%$ $315,615$ $0\%$ n $2,637,652$ $10,554,610$ $2,622,256$ $8,940,584$ $241\%$ $3,963,784$ $-56\%$		1,383,760	1,386,083	1,372,072	-1%	1,438,753	5%	1,505,322	5%	1,559,827	4%	1,612,237	3%
xpense Total         15,113,870         14,906,896         16,338,942         17,322,676         6%         18,266,106         5%         1           anditures         1,334,643         2,306,297         3,888,140         6,460,370         66%         21,386,005         231%           t allocations         523,163         533,626         533,626         544,295         2%         555,183         2%           n         2,831,523         3,010,633         3,143,400         3,200,270         2%         3,258,275         2%           n         2,831,523         3,010,633         3,143,400         3,200,270         2%         3,258,275         2%           yment on debt         3,06,470         315,615         315,615         0%         315,615         0%           ireserves/surplus         3,637,652         10,554,610         2,622,256         8,940,584         241%         3,963,784         -56%	251,094	217,112	217,112	217,112	%0	217,112	%0	820,910	278%	820,910	%0	784,968	-4%
enditures         1,334,643         2,306,297         3,888,140         6,460,370         66%         21,386,005         231%           t allocations         523,163         533,626         533,626         544,295         2%         555,183         2%           n         2,831,523         3,010,633         3,143,400         3,200,270         2%         3,258,275         2%           yment on debt         3,06,470         315,615         315,615         0%         315,615         0%           s reserves/surplus         3,637,652         10,554,610         2,622,256         8,940,584         241%         3,633,784         -56%	15,113,870	14,906,896	16,338,942	17,322,676	6%	18,266,106	5%	19,234,935	5%	19,982,841	4%	20,509,748	3%
t allocations         523,163         533,626         533,626         544,295         2%         555,183         2%           n         2,831,523         3,010,633         3,143,400         3,200,270         2%         3,258,275         2%           n         2,831,523         3,010,633         3,143,400         3,200,270         2%         3,258,275         2%           yment on debt         306,470         315,615         315,615         0%         315,615         0%           o reserves/surplus         3,637,652         10,554,610         2,622,256         8,940,584         241%         3,963,784         -56%	1,334,643	2,306,297		6,460,370	66%	21,386,005	231%	3,696,625	-83%	3,229,000	-13%	329,000	%06-
n         2,831,523         3,010,633         3,143,400         3,200,270         2%         3,258,275         2%           yment on debt         306,470         315,615         315,615         315,615         0%         315,615         0%           sterves/surplus         3,637,652         10,554,610         2,622,256         8,940,584         241%         3,963,784         -56%		533,626	533,626	544,295	2%	555,183	2%	566,284	2%	577,605	2%	589,200	2%
yment on debt         306,470         315,615         315,615         315,615         0%         315,615         0%           reserves/surplus         3,637,652         10,554,610         2,622,256         8,940,584         241%         3,963,784         -56%	2,831,523	3,010,633	3,143,400	3,200,270	2%	3,258,275	2%	3,317,441	2%	3,377,790	2%	3,439,346	2%
reserves/surplus 3,637,652 10,554,610 2,622,256 8,940,584 241% 3,963,784 -56%		315,615	315,615	315,615	%0	315,615	%0	761,186	141%	761,186	%0	629,935	-17%
	3,637,652	10,554,610	2,622,256	8,940,584	241%	3,963,784	-56%	3,518,084	-11%	3,531,584	%0	3,543,284	%0
36,783,810 37% 47,744,968 30%		31,627,678	26,841,979	36,783,810	37%	47,744,968	30%	31,094,555	-35%	31,460,006	1%	29,040,513	-8%
Surplus / (deficit) - 172,588 - 5,345,551 0% 0%	172,588 -	5,345,551	'	'	%0	'	%0	'	%0	1	%0	1	%0

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2023-2027 Financial Plan April 18, 2023

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	2021	2022	2022	2023	2023	2024	2024	2025	2025	2026	2026	2027	2027
	Actual	Actual	Budget	Budget	Budget Chg %	Budget	Budget Chg %	Budget	Budget Chg %	Budget	Budget Chg %	Budget	Budget Chg %
Revenue													
Operating revenue													
Taxation													
Property taxes	9,423,893	10,008,298	10,012,854	11,114,643	11%	12,316,806	11%	13,720,788	11%	14,658,115	7%	15,223,088	4%
1% utility tax	134,252	136,471	136,465	144,550	89	146,000	1%	146,500	%0	148,000	1%	148,500	%0
	58,764	58,658	59,000	59,000	%0	59,000	%0	59,000	%0	59,000	%0	59,000	%0
I axation I otal	9,616,909	10,203,427	10,208,319	11,318,193	11%	12,521,806	11%	13,926,288	11%	14,865,115	7%	15,430,588	4%
User rees													
Garbage collection	535,511	638,939	628,453	713,689	14%	747,774	5%	769,462	3%	802,031	4%	818,220	2%
Sanitary sewer	847,342	882,290	873,907	903,770	3%	919,832	2%	939,057	2%	958,736	2%	978,815	2%
Sanitary sewer CRD	1,440,249	1,438,521	1,469,000	1,440,000	-2%	1,469,000	2%	1,498,000	2%	1,528,000	2%	1,559,000	2%
Storm drainage	2,550	1,150	7,700	7,700	%0	7,700	%0	7,700	%0	7,700	%0	7,700	%0
User fees Total	2,825,652	2,960,901	2,979,060	3,065,159	3%	3,144,306	3%	3,214,219	2%	3,296,467	3%	3,363,735	2%
Sales of services													
Licences	61,203	63,138	63,000	62,000	-2%	62,500	1%	63,500	2%	64,000	1%	64,500	1%
Permits	425,987	720,015	414,000	410,800	-1%	420,250	2%	426,200	1%	427,100	%0	427,500	%0
Garbage collection	I	845	I	I	%0	I	%0	'	%0	I	%0	'	%0
Fire protection and emergency program	438,840	328,820	321,185	345,000	7%	370,400	7%	398,000	7%	427,750	7%	459,900	8%
Other services	48,507	87,947	48,510	46,000	-5%	46,000	%0	46,000	%0	64,950	41%	46,000	-29%
Sales of services Total	974,535	1,200,765	846,695	863,800	2%	899,150	4%	933,700	4%	983,800	5%	997,900	1%
Penalties and fines													
Fines and MTI	5,671	18,010	9,000	000'6	%0	9,000	%0	000'6	%0	9,000	%0	9,000	%0
10% property tax penalty	81,432	60,288	42,000	50,000	19%	50,000	%0	50,000	%0	50,000	%0	50,000	%0
Interest on arrears and delinquent taxes	8,678	31,064	9,000	17,000	89%	11,000	-35%	11,000	%0	11,000	%0	11,000	%0
Penalties and fines Total	95,780	109,361	60,000	76,000	27%	70,000	-8%	70,000	%0	70,000	%0	70,000	%0
Investment income													
Bank interest	0	295,946	50,000	50,000	%0	50,000	%0	50,000	%0	50,000	%0	50,000	%0
Interest on investments	- 1,588	5,328	65,000	65,000	%0	65,000	%0	65,000	%0	65,000	%0	65,000	%0
Investment income Total	- 1,588	301,274	115,000	115,000	%0	115,000	%0	115,000	%0	115,000	%0	115,000	%0
Other revenue													
Building rental	49,220	40,866	94,600	95,700	1%	97,600	2%	99,500	2%	101,650	2%	103,800	2%
FortisBC operating fee	56,538	70,063	69,535	90,750	31%	900'06	-1%	100,000	11%	100,000	%0	100,000	%0
Other	483,058	191,606	83,500	73,500	-12%	73,500	%0	73,500	%0	73,500	%0	73,500	%0
	'	'   	- -	'	%0	-	%0		%0	-	%0	-	%0
	588,817	302,535	247,635	259,950	5%	261,100	%0	273,000	5%	275,150	1%	277,300	1%
Government grants and transfers													
Traffic Fine Revenue Sharing grant	000,865	449,000	380,000	380,000	%0	380,000	%0	380,000	%n	380,000	%0	380,000	%0
	120,41	C/4//C			%n		%0		%0		%) /0		%n
Community Works Fund (pas tax) prant	1,000,470	100,000,2	1,200,000 515 056	2,000,000 520 501	201	2,000,000 520 501	% 0	2,000,000 520 50A	200	2,000,000 530 501	%0		% 0
Other government grants and transfers	COC/COC/T	719 781	182 484	4 862 488	7565%	147 500	~~070-	17 500	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	68 500	201%	17 500	%72-
Government grants and transfers Total	2 526 718	3 247 813	2 648 440	7 851 072	196%	3 136 084	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	3 006 084	-4%	3 057 084	2%	3 006 084	%C-
Contributions from developers and others	183 750	630.610	95,000	1 059 090	1015%	647 000	%bE-	250.000	-61%	250.000	~~0	250.000	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Operating revenue Total	16 810 572	18 956 686	17 200 149	24 608 264	73%	20 794 446	-15%	21 788 291	2%	22 912 616	5%	23 510 607	3%
Transfers for operations		000/000/01	CT1(000) 11			011/10/02	2/24	100/00/113			2	100/070/03	20
Transfers from reserves	174,030	'	209,200	221,600	%9	227,200	3%	532,900	135%	238,700	-55%	244,700	3%
Transfers from reserve accounts	1 595 583	1 336 573	1 416 976	1 487 861	۲ ۲	1 416 786	-4%	1 085 000	~~~~~	993 245	-8%	817 711	-18%
Transfers from accumulated surplus	82,078	14,384	450,538	266,150	-41%	107,073	~09-	108,014	1%	131,050	21%	109,949	-16%
Transfers from equity in capital assets	2,831,523	3,010,633	3,143,400	3,200,270	2%	3,258,275	2%	3,317,441	2%	3,377,790	2%	3,439,346	2%
Internal cost allocations	523,163	533,626	533,626	544,295	2%	555,183	2%	566,284	2%	577,605	2%	589,200	2%
Transfers for operations Total	5,206,377	4,895,216	5,753,690	5,715,176	-1%	5,564,517	-3%	5,609,639	1%	5,318,390	-5%	5,200,906	-2%
Revenue Total	22.016.950	23.851.902	22.953.839	30.323.440	32%	26.358.963	-13%	27.397.930	4%	28.231.006	3%	28.711.513	2%

# Schedule 1.2 Consolidated Operating Financial Plan

2023-2027 Financial Plan April 18, 2023

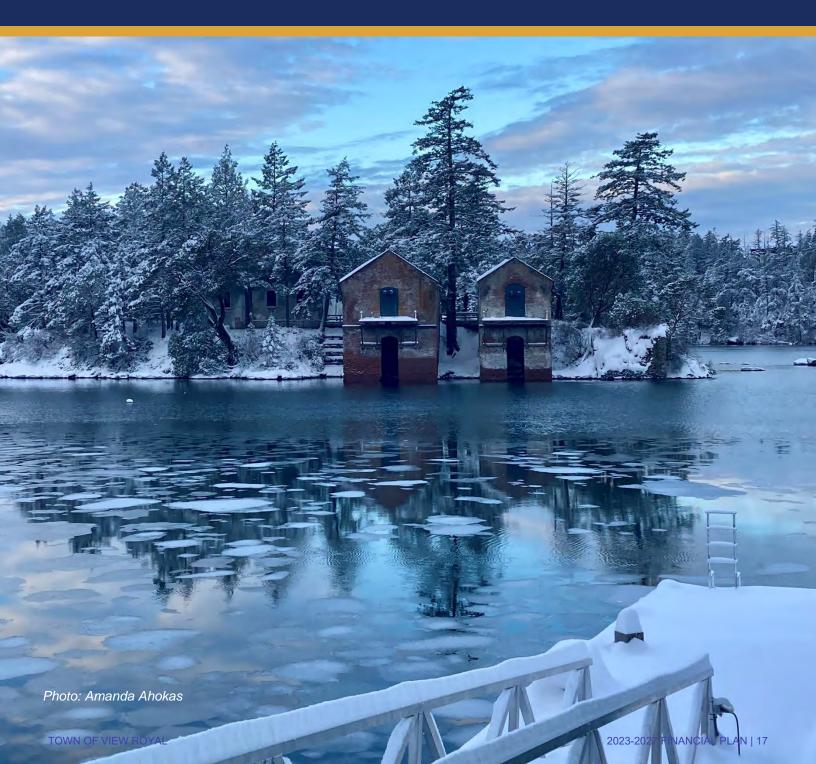
		See note											
	2021	2022	2022	2023	2023	2024	2024	2025	2025	2026	2026	2027	2027
	Actual	Actual	Budget	Budget	Budget Chg %								
Expense													
Operating expense													
General government services													
Legislative	111,393	184,415	204,544	231,469	13%	257,223	11%	264,342	3%	332,857	26%	289,923	-13%
Public Relations	268,319	267,139	244,589	259,765	8%	354,154	36%	373,018	5%	378,781	2%	384,749	2%
Administrative	1,394,573	1,237,184	1,290,410	1,406,593	%6	1,443,596	3%	1,455,643	1%	1,509,214	4%	1,520,070	1%
Finance	591,949	675,109	629,609	719,412	%6	718,637	%0	710,549	-1%	732,375	3%	765,656	5%
Information Technology	167,354	198,673	245,755	298,515	21%	312,098	5%	322,280	3%	327,762	2%	334,972	2%
Other Fiscal Services	10,802	194,625	18,131	17,500	-3%	17,700	1%	17,900	1%	18,150	1%	18,400	1%
General government services Total	2,544,390	2,757,146	2,663,038	2,933,254	10%	3,103,408	%9	3,143,732	1%	3,299,139	5%	3,313,770	%0
Protective services													
Fire Services	1,990,271	1,953,736	1,925,991	2,107,468	%6	2,287,101	%6	2,532,583	11%	2.746,850	8%	2,992,507	%6
Emergency Planning	213.250	253.718	281.072	282.647	1%	274.365	-3%	261.277	-5%	268.392	3%	275,713	3%
Building Inspection	100.377	206.488	187.571	208.479	11%	184.751	-11%	189.448	3%	194.260	3%	199.210	3%
Bylaw Enforcement	136.839	132.715	148.186	157.419	%9	162.436	3%	166.422	2%	170,503	2%	174,689	2%
Other Protective Services	51.050	56,500	48,600	50.058	3%	51.560	3%	53,107	3%	54.700	3%	56.341	3%
Police	2.198.551	1.835,466	2.438,833	2.682.630	10%	2.831.111	6%	3.128.289	10%	3.292.797	5%	3.386.220	3%
Protective services Total	4.690.338	4.438.622	5.030.253	5.488.701	%6	5.791.324	%9	6.331.126	%6	6.727.502	%9	7.084.680	5%
Transportation services				/ /-									
Transportation Administration	728.761	765.744	940.776	939.259	%0	1.132.363	21%	942.435	-17%	952.053	1%	975.218	2%
Transportation Roads	1,662,690	1,524,152	1,950,854	1,925,604	-1%	2,014,862	5%	2,067,946	3%	2,115,496	2%	2,158,677	2%
Drainage	249,447	204,231	231,125	235,290	2%	263,720	12%	245,695	-7%	251,610	2%	281,000	12%
Transportation services Total	2,640,897	2,494,126	3,122,755	3,100,153	-1%	3,410,945	10%	3,256,076	-5%	3,319,159	2%	3,414,895	3%
Environmental health services													
Garbage Collection	479,463	552,951	557,458	641,274	15%	673,909	5%	694,122	3%	725,186	4%	739,795	2%
Sanitary Sewer	1,708,323	1,707,863	1,852,986	1,843,540	-1%	1,878,387	2%	1,916,127	2%	1,955,046	2%	1,995,189	2%
Environmental health services Total	2,187,786	2,260,814	2,410,444	2,484,814	3%	2,552,296	3%	2,610,249	2%	2,680,232	3%	2,734,984	2%
Development services													
Planning Services	547,443	537,796	596,999	726,538	22%	691,729	-5%	616,441	-11%	552,285	-10%	565,953	2%
Economic Development	61,746	24,144	26,440	27,070	2%	27,725	2%	28,382	2%	28,950	2%	29,529	2%
Development services Total	609,189	561,941	623,439	753,608	21%	719,454	-5%	644,823	-10%	581,235	-10%	595,482	2%
Parks services													
Parks Services	714,866	793,375	885,818	972,962	10%	1,032,814	6%	922,697	-11%	994,837	8%	968,732	-3%
Parks services Total	714,866	793,375	885,818	972,962	10%	1,032,814	6%	922,697	-11%	994,837	8%	968,732	-3%
Recreation and culture services					i								
	51,154	562,//3	564,576	603,/14	%/	639,660	9%	cd0,c/d	9%	698,850	4%	/21,126	3%
Recreation Services	918,157	820,987	821,507	768,358	-6%	799,093	4%	830,257	4%	860,977	4%	891,111	3%
Recreation and culture services Total	1,475,311	1,383,760	1,386,083	1,372,072	-1%	1,438,753	5%	1,505,322	5%	1,559,827	4%	1,612,237	3%
Interest on debt	251,094	217,112	217,112	217,112	%0	217,112	%0	820,910	278%	820,910	%0	784,968	-4%
Operating expense Total	15,113,870	14,906,896	16,338,942	17,322,676	6%	18,266,106	5%	19,234,935	5%	19,982,841	4%	20,509,748	3%
Internal cost allocations	523,163	533,626	533,626	544,295	2%	555,183	2%	566,284	2%	577,605	2%	589,200	2%
Amortization	2,831,523	3,010,633	3,143,400	3,200,270	2%	3,258,275	2%	3,317,441	2%	3,377,790	2%	3,439,346	2%
Principal payment on debt	306,470	315,615	315,615	315,615	%0	315,615	%0	761,186	141%	761,186	%0	629,935	-17%
Transfers to reserves/surplus	3,634,639	5,080,382	2,622,256	8,940,584	241%	3,963,784	-56%	3,518,084	-11%	3,531,584	%0	3,543,284	%0
Expense Total	22,409,665	23,847,152	22,953,839	30,323,440	32%	26,358,963	-13%	27,397,930	4%	28,231,006	3%	28,711,513	2%

# Schedule 1.3 Consolidated Capital Financial Plan

2023-2027 Financial Plan April 18, 2023

		See note											
	2021	2022	2022	2023	2023	2024	2024	2025	2025	2026	2026	2027	2027
	Actual	Actual	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget
					Chg %		Chg %		Chg %		Chg %		Chg %
Revenue													
Revenue from capital sources													
Other revenue	564,974	118,328	1	39,000	%0	1	-100%	I	%0	'	%0	I	%0
Government grants and transfers	24,670	18,255	18,000	228,100	1167%	3,487,529	1429%	I	-100%	666,666	%0	I	-100%
Grants and contributions	529,430	1,279,619	ı	I	%0	I	%0	I	%0	ı	%0	I	%0
Development cost charges	26,055	119,257	496,503	681,255	37%	1,127,405	65%	594,235	-47%	1,795,610	202%	17,210	%66-
Revenue from capital sources Total	1,145,129	1,535,458	514,503	948,355	84%	4,614,934	387%	594,235	-87%	2,462,276	314%	17,210	%66-
Proceeds from borrowing	•	1	1	1	%0	12,800,000	%0	1	-100%	1	%0	1	%0
Transfers for capital													
Transfers from reserves	403,941	511,029	1,137,227	1,472,320	29%	502,900	~99-	1,202,450	139%	430,000	-64%	81,700	-81%
Transfers from reserve accounts	353,889	383,738	2,236,410	4,039,695	81%	3,468,171	-14%	1,899,940	-45%	336,724	-82%	230,090	-32%
Transfers for capital Total	757,830	894,767	3,373,637	5,512,015	63%	3,971,071	-28%	3,102,390	-22%	766,724	-75%	311,790	-59%
Revenue Total	1,902,959	2,430,225	3,888,140	6,460,370	66%	21,386,005	231%	3,696,625	-83%	3,229,000	-13%	329,000	%06-
Expense													
Capital expenditures													
General government services	219,457	128,206	254,280	471,400	85%	83,700	-82%	47,500	-43%	69,000	45%	69,000	%0
Protective services	92,727	167,190	1,292,460	481,720	-63%	14,269,200	2862%	19,200	-100%	ı	-100%	I	%0
Transportation services	663,101	1,416,587	769,000	3,230,400	320%	5,823,225	80%	2,588,925	-56%	1,030,000	-60%	30,000	-97%
Environmental health services	228,243	449,160	759,000	942,000	24%	107,000	-89%	500,000	367%	1,840,000	268%	35,000	-98%
Parks services	131,116	145,154	813,400	1,334,850	64%	1,102,880	-17%	541,000	-51%	290,000	-46%	195,000	-33%
Capital expenditures Total	1,334,643	2,306,297	3,888,140	6,460,370	<b>66%</b>	21,386,005	231%	3,696,625	-83%	3,229,000	-13%	329,000	%06-
Transfers to reserves/surplus													
Loss on disposal of assets	3,013	5,474,228	'	'	%0	'	%0	I	%0	I	%0	1	%0
Transfers to reserves/surplus Total	3,013	5,474,228	'	1	%0	1	%0	'	%0	'	%0	I	%0
Expense Total	1,337,656	7,780,525	3,888,140	6,460,370	66%	21,386,005	231%	3,696,625	-83%	3,229,000	-13%	329,000	%06-
Surplus / (deficit)	565,303 -	5,350,300	'	1	%0	'	%0	'	%0	•	%0	1	%0

## SCHEDULE 2 NON-CORE PROJECTS



## Schedule 2.1 Non-core Projects

Division		Project						5-Year
Priority	Project Description	Summary	2023	2024	2025	2026	2027	Total
<b>General Government Services</b>	vices							
0-In progress	Energy audit of municipal buildings	N-069	8,310	1		1	I	8,310
	Information security mgmt system	N-088	47,000	20,000	I	I	I	67,000
	Sustainable Infrastructure Replacement Plan	N-042	20,300	ı	I	I	20,000	40,300
2-Required	Accessible BC Act implementation	N-101	5,100	300	310	6,815	325	12,850
3-Strategic	Communications Coordinator	N-103	I	53,125	108,375	110,543	112,753	384,796
	Community engagement and satisfaction survey	N-037	ı	40,000		ı		40,000
	Information Technology Coordinator	N-104	46,725	64,200	109,150	111,335	113,560	444,970
	Investment program development	N-066	I	25,000	1		1	25,000
	IT Strategic Plan update	N-028	ı	22,000		ı	ı	22,000
	Strategic Asset Management Plan	960-N	20,000	ı	ı	ı	I	20,000
	Truth and Reconciliation awareness	N-068	10,000	ı	ı	ı	I	10,000
5-Discretionary	Volunteer community improvement program	N-110	2,500	1	I	I	I	2,500
<b>General Government Services Total</b>	vices Total		159,935	224,625	217,835	228,693	246,638	1,077,726
<b>Protective Services</b>								
0-In progress	Energy audit of municipal buildings	N-069	5,550	ı	ı	ı	ı	5,550
	EOC training and education	N-091	5,500	ı	I	I	I	5,500
1-Critical	Full-time firefighter staff increase	N-085	I	162,522	342,982	490,229	666,815	1,662,548
	Volunteer firefighter qualifications compensation	N-095	24,000	28,000	32,000	36,000	40,000	160,000
2-Required	ECOMM dispatch services for RCMP	N-097	ı	1	229,255	319,500	338,600	887,355
	Extreme heat risk reduction study	N-094	30,000			1		30,000
3-Strategic	Community wildfire protection plan update	N-076	33,000	ı	I	I	I	33,000
	Emergency Response and Recovery Plan update	N-072	I	20,000	I	I	I	20,000
	Policing municipal employee	N-053	I	77,000	75,000	77,850	79,300	309,150
	Wildfire fuel management	N-078	25,000	1	I	I	I	25,000
<b>Protective Services Total</b>			123,050	287,522	679,237	923,579	1,124,715	3,138,103
<b>Transportation Services</b>								
0-In progress	Active Transportation Network Plan	N-073	57,428	ı		ı	ı	57,428
4-Optimal	Drainage Master Plan update	N-098	I	150,000	ı	I	I	150,000
5-Discretionary	Stormont Road traffic calming	N-081	8,000	ı	·	ı	ı	8,000
	Transportation Master Plan update	N-105		75,000		ı		75,000
			007 10					001 000

## Schedule 2.1 Non-core Projects

Division		Project						5-Year
Priority	Project Description	Summary	2023	2024	2025	2026	2027	Total
<b>Development Services</b>								
0-In progress	Official Community Plan review	N-025	41,000			ı	ı	41,000
2-Required	Housing gaps and needs study	N-040	1	ı	15,000	ı	ı	15,000
3-Strategic	Coastal Adaptation Plan	N-089	60,000	50,000			1	110,000
	Community engagement strategy	N-036	80,000	ı	ı	ı	ı	80,000
	Housing strategy	N-092	ı	37,500	37,500	ı	ı	75,000
	Placemaking Urban Design Plan	N-067		25,000	25,000	ı	·	50,000
	Public engagement-Garden Suite Policy	N-106		15,000	ı	ı	·	15,000
5-Discretionary	Off-street parking review	660-N	35,000	40,000	ı	ı	ı	75,000
<b>Development Services Total</b>	le		216,000	167,500	77,500	•	•	461,000
Parks Services								
0-In progress	Helmcken Centennial Park Master Plan	N-064	ı	55,000	ı	ı	I	55,000
	Public art acquisition-mural	N-093	35,000	500	500	500	500	37,000
3-Strategic	Urban forestry strategy	N-074	82,500	I	I	I	I	82,500
5-Discretionary	Little Road Park Plan	N-087	I	35,000	I	I	I	35,000
	Public art program	N-102	ı	50,000	400	51,400	800	102,600
Parks Services Total			117,500	140,500	006	51,900	1,300	312,100
5-Year Total			681,913	1,045,147	975,472	1,204,172	1,372,653	5,279,357

		Casino	Community	Grants and		Property	Taxation %	Budget
)25 )36	Surplus	Reserve	<b>Works Fund</b>	Contributions	DCCs	Taxes		
	I	41,000	I	I	I	I	0.00%	41,000
	ı	80,000		ı	ı		0.00%	80,000
N-042 Sustainable Intrastructure Replacement Plan	ı		10,150	10,150		ı	0.00%	20,300
N-068 Truth and Reconciliation awareness	10,000				ı		0.00%	10,000
N-069 Energy audit of municipal buildings			13,860		1		0.00%	13,860
N-073 Active Transportation Network Plan				16,338	41,090		0.00%	57,428
N-074 Urban forestry strategy	ı	82,500				ı	0.00%	82,500
N-076 Community wildfire protection plan update	ı			33,000		ı	0.00%	33,000
N-078 Wildfire fuel management	ı	25,000	ı	ı	·	ı	0.00%	25,000
N-081 Stormont Road traffic calming	·	8,000	ı			1	0.00%	8,000
N-088 Information security mgmt system	ı	32,000		15,000		ı	0.00%	47,000
N-089 Coastal Adaptation Plan				60,000			0.00%	60,000
N-091 EOC training and education	ı			5,500		ı	0.00%	5,500
N-093 Public art acquisition-mural	·	35,000	ı			1	0.00%	35,000
N-094 Extreme heat risk reduction study	ı	ı	I	30,000	ı	I	0.00%	30,000
N-095 Volunteer firefighter qualifications compensation	I	ı	I	I	I	24,000	0.24%	24,000
N-096 Strategic Asset Management Plan	I	ı	10,000	10,000	I	I	0.00%	20,000
N-099 Off-street parking review	I	35,000	ı	ı	I	I	0.00%	35,000
N-101 Accessible BC Act implementation	I	5,000	ı	ı	I	100	0.00%	5,100
N-104 Information Technology Coordinator	I	ı	I	I	ı	46,725	0.47%	46,725
N-110 Volunteer community improvement program	I	2,500	ı	I	I	ı	0.00%	2,500
2023 Total	10,000	346,000	34,010	179,988	41,090	70,825	0.71%	681,913
2024								
N-028 IT Strategic Plan update	I	22,000	ı	ı	I	I	0.00%	22,000
N-037 Community engagement and satisfaction survey	I	40,000	ı	ı	I	I	0.00%	40,000
N-053 Policing municipal employee	I	ı	ı	ı	I	77,000	0.77%	77,000
N-064 Helmcken Centennial Park Master Plan	I	55,000	I	I	I	I	0.00%	55,000
N-066 Investment program development	ı	25,000	I	ı	ı	I	0.00%	25,000
N-067 Placemaking Urban Design Plan	I	25,000	I	I	I	I	0.00%	25,000
N-072 Emergency Response and Recovery Plan update	I	ı	I	20,000	I	I	0.00%	20,000
N-085 Full-time firefighter staff increase	ı	ı	I	ı	ı	162,522	1.63%	162,522
N-087 Little Road Park Plan	I	ı	35,000	I	I	I	0.00%	35,000
N-088 Information security mgmt system	I	20,000	ı	ı	I	I	0.00%	20,000
N-089 Coastal Adaptation Plan	I	ı	I	50,000	ı	I	0.00%	50,000
N-092 Housing strategy	ı	37,500	ı	ı	ı	ı	0.00%	37,500
N-093 Public art acquisition-mural	ı	ı	ı	ı	·	500	0.01%	500

Schedule 2.2 Non-core Projects Funding

Funding
Projects
n-core
2.2 Non
2.2
Schedule

							Taxation %	Budget
Year		Casino	Community	<b>Grants and</b>		Property		I
PS Ref Project Description	Surplus	Reserve	<b>Works Fund</b>	Contributions	DCCS	Taxes		
N-095 Volunteer firefighter qualifications compensation	ı	ı			ı	28,000	0.28%	28,000
N-098 Drainage Master Plan update		ı	I	10,000	140,000	ı	0.00%	150,000
N-099 Off-street parking review		40,000	ı		·	ı	0.00%	40,000
N-101 Accessible BC Act implementation			ı		ı	300	0.00%	300
N-102 Public art program		ı	ı	50,000	·	ı	0.00%	50,000
N-103 Communications Coordinator			I		ı	53,125	0.53%	53,125
N-104 Information Technology Coordinator			I		ı	64,200	0.64%	64,200
N-105 Transportation Master Plan update		75,000				ı	0.00%	75,000
N-106 Public engagement-Garden Suite Policy		15,000	1		ı	ı	0.00%	15,000
2024 Total		354,500	35,000	130,000	140,000	385,647	3.86%	1,045,147
2025								
N-040 Housing gaps and needs study		15,000	ı				0.00%	15,000
N-053 Policing municipal employee	•			•		75,000	0.75%	75,000
N-067 Placemaking Urban Design Plan		25,000	I		ı	ı	0.00%	25,000
N-085 Full-time firefighter staff increase			I		ı	342,982	3.43%	342,982
N-092 Housing strategy		37,500	ı		·	ı	0.00%	37,500
N-093 Public art acquisition-mural			I		ı	500	0.01%	500
N-095 Volunteer firefighter qualifications compensation						32,000	0.32%	32,000
N-097 ECOMM dispatch services for RCMP			ı		ı	229,255	2.29%	229,255
N-101 Accessible BC Act implementation			ı		ı	310	0.00%	310
N-102 Public art program			ı		ı	400	0.00%	400
N-103 Communications Coordinator		ı	ı		·	108,375	1.08%	108,375
N-104 Information Technology Coordinator		ı	ı		·	109,150	1.09%	109,150
2025 Total		77,500			,	897,972	8.98%	975,472
2026								
N-053 Policing municipal employee			1		ı	77,850	0.78%	77,850
N-085 Full-time firefighter staff increase	ı	ı			ı	490,229	4.90%	490,229
N-093 Public art acquisition-mural		ı	ı		·	500	0.01%	500
N-095 Volunteer firefighter qualifications compensation			1		ı	36,000	0.36%	36,000
N-097 ECOMM dispatch services for RCMP	ı	ı			ı	319,500	3.20%	319,500
N-101 Accessible BC Act implementation	I	6,500	ı	ı	ı	315	0.00%	6,815
N-102 Public art program	I	I	I	51,000	ı	400	0.00%	51,400
N-103 Communications Coordinator	I	I	I	·	I	110,543	1.11%	110,543
N-104 Information Technology Coordinator	I	I	I		ı	111,335	1.11%	111,335
2026 Total		6,500	•	51,000		1,146,672	11.47%	1,204,172

## Schedule 2.2 Non-core Projects Funding

Year		Casino	Community	Grants and		Property	Taxation %	Total Budget
PS Ref Project Description	Surplus	Reserve	Works Fund	Contributions	DCCs	Taxes		
2027								
N-042 Sustainable Infrastructure Replacement Plan		1	20,000				0.00%	20,000
N-053 Policing municipal employee		I	1	·	ı	79,300	0.79%	79,300
N-085 Full-time firefighter staff increase		I	1	·	ı	666,815	6.67%	666,815
N-093 Public art acquisition-mural		I	1	·	ı	500	0.01%	500
N-095 Volunteer firefighter qualifications compensation	·	ı	ı	ı	ı	40,000	0.40%	40,000
N-097 ECOMM dispatch services for RCMP		ı	1	·		338,600	3.39%	338,600
N-101 Accessible BC Act implementation		ı	1	·		325	0.00%	325
N-102 Public art program	·	ı	ı	ı	ı	800	0.01%	800
N-103 Communications Coordinator	·	ı	ı	ı	ı	112,753	1.13%	112,753
N-104 Information Technology Coordinator	·	ı	ı	ı	ı	113,560	1.14%	113,560
2027 Total			20,000			1,352,653	13.53%	1,372,653
5-Year Total	10,000	784,500	89,010	360,988	181,090	3,853,769	38.54%	5,279,357

## SCHEDULE 3 CAPITAL PROJECTS



## Schedule 3.1 Capital Projects

		+			1000			
		гојест	2023	2024	CZNZ	2020	202/	IOIAI
General Government Services	nent Services							
0-In progress	Council Chambers modifications	C-125	34,200					34,200
	IT workstation ever-greening	C-040	42,500	45,000	47,500	50,000	50,000	235,000
2-Required	Ergonomic workstation replacement	C-101	145,000	I	I	I	I	145,000
	Phone service replacement	C-126	35,000	1				35,000
<b>3-Strategic</b>	IT infrastructure hardware replacements	C-038	46,700	38,700		19,000	19,000	123,400
	Records information management system	C-004	168,000					168,000
General Governm	General Government Services Total		471,400	83,700	47,500	000'69	69,000	740,600
<b>Protective Services</b>	8							
0-In progress	Emergency Operations Centre equipment	C-059	5,000					5,000
	Fire services vehicle replacement-1992 Superior E-One	C-113	I	1,400,000	ı	ı	·	1,400,000
	RCMP building design validation	C-136	186,720		•			186,720
1-Critical	Public Safety Building envelope repairs	C-133	100,000				•	100,000
2-Required	Fire training ground improvements	C-132	50,000	50,000			•	100,000
	Firefighting hose replacement	C-131	25,000	•	•			25,000
	Public Safety Building security gate	C-134	25,000	1				25,000
	SCBA cylinder and battery replacements	C-130	35,000	ı				35,000
	West Shore RCMP building expansion	C-137	1	12,800,000				12,800,000
<b>3-Strategic</b>	RCMP building capital projects	C-010	20,000	19,200	19,200			58,400
5-Discretionary		C-085	35,000	ı	1	ı		35,000
<b>Protective Services Total</b>	es Total		481,720	14,269,200	19,200	•	ı	14,770,120
<b>Transportation Services</b>	ervices							
2-Required	Island Hwy upgrades-Hart Road to Wilfert Rd	C-066	ı	175,000	I	I	I	175,000
	Island Hwy upgrades-Helmcken Rd to Beaumont Ave	C-012	100,000	3,015,000	I	I	I	3,115,000
	Pedestrian lighting improvements	C-108	22,700	I	I	I	I	22,700
<b>3-Strategic</b>	Atkins Road sidewalk-Anya Court to Langford border	C-107	30,000	813,225	I	I	I	843,225
	LED lighting upgrade	C-065	30,000	30,000	30,000	30,000	30,000	150,000
	Six Mile Road improvements	C-018	305,000	190,000	I	I	I	495,000
	Six Mile Road improvements-roundabout	C-018	2,385,000	ı	I	I	I	2,385,000
4-Optimal	Curb & sidewalk replacement-Eagle Creek Village to Helmcken/Burns	C-054	100,000	ı	I	I	I	100,000
	Intersection improvements-Helmcken Rd at Watkiss Way	C-128	60,000	850,000	I	I	ı	910,000
	Intersection safety improvements at trail crossings	C-135	20,000	ı	I	I	ı	20,000
	Island Hwy upgrades Helmcken Rd to Colwood IC design	C-076	1	300,000	I	I	I	300,000
	Island Hwy upgrades-4 mile trestle to Shoreline Dr	C-020	1	I	100,000	1,000,000	I	1,100,000
	Jedburgh Rd sidewalk	C-080	28,000	275,000	I	I	ı	303,000
	North Burnside drainage improvements	C-129	ı	I	200,000	I	I	200,000
	Traffic signal upgrades-Island Hwy	C-127	68,000	70,000			I	138,000
	VR Ave drainage-Reamont to Stewart/Reamont to Plowright	C-017			455 000			

## Schedule 3.1 Capital Projects

Division								5-Year
Priority	Project Description	Project	2023	2024	2025	2026	2027	Total
5-Discretionary	Bus shelter installation program	C-139	45,000	1	1	1	1	45,000
	Curb and sidewalks-Burnside Rd W-Helmcken to Saanich border	C-117	I	90,000	1,788,925	ı	ı	1,878,925
	St. Giles Street lighting improvements	C-138	20,000	ı	ı	ı	ı	20,000
	Traffic signal upgrades-collector road intersections	C-140	16,700	15,000	15,000	ı	ı	46,700
<b>Transportation Services Total</b>	vices Total		3,230,400	5,823,225	2,588,925	1,030,000	30,000	12,702,550
<b>Environmental Services</b>	vices							
0-In progress	Helmcken Bay pump station upgrade	C-088	272,000	I	ı	ı	ı	272,000
2-Required	Atkins pump station pump replacements	C-030	I	60,000	1	ı	ı	60,000
	Glenairlie pump station upgrade	C-087	I	35,000	500,000	ı	1	535,000
	Norquay pump station upgrade	C-089	I	ı	1	ı	35,000	35,000
	Packers pump station upgrade	C-115	670,000	ı	I	ı	ı	670,000
	SCADA server replacement	C-106	I	12,000	I	ı	ı	12,000
	Sewer gravity main upgrade-Fort Victoria to Pheasant Ln	C-109	I	ı	I	1,840,000	I	1,840,000
<b>Environmental Services Total</b>	vices Total		942,000	107,000	500,000	1,840,000	35,000	3,424,000
<b>Parks Services</b>								
0-In progress	Parks vehicle replacement plan	C-031	166,600	55,000	100,000	ı	55,000	376,600
	View Royal Park development	C-035	598,000	175,000	160,000	150,000	100,000	1,183,000
<b>1-Critical</b>	Centennial Park diamond #4 fencing improvement	C-095	40,250	ı	ı	ı	ı	40,250
<b>3-Strategic</b>	Development of road ends	C-114	80,000	40,000	40,000	40,000	40,000	240,000
	Hart Road Lime Kiln heritage restoration	C-111	I	217,880		ı	ı	217,880
	Helmcken Centennial Park Master Plan implementation	C-034	I	250,000	I	1	I	250,000
	Playground replacement program	C-032	400,000	110,000	185,000	100,000	I	795,000
4-Optimal	Heddle Trail to Prince Robert Dr fencing	C-019	I	30,000			I	30,000
	Riding mower replacement	C-120	25,000	ı	ı	ı	ı	25,000
	Small trailer with cargo rack	C-098	10,000	ı	ı	ı	ı	10,000
	Watkiss Way Community Park development	C-122	15,000	170,000			I	185,000
5-Discretionary	Disc golf course	C-116	I	15,000	I	ı	I	15,000
	Eagle Creek trail-circular path	C-052	I	I	56,000	ı	I	56,000
	Nursery Hill to Brydon Rd trail connector	C-091	I	40,000	I	1	I	40,000
<b>Parks Services Total</b>	le		1,334,850	1,102,880	541,000	290,000	195,000	3,463,730
5-YearTotal			6,460,370	21,386,005	3,696,625	3,229,000	329,000	35,101,000

## Schedule 3.2 Capital Projects Funding

Note that the addition of the addition ad	Year		Casino	Community	Grants and				·
010102 <th>PS Ref</th> <th>Project Description</th> <th>Reserve</th> <th>Works Fund</th> <th>Contributions</th> <th>Reserves</th> <th>DCCs</th> <th>Debt</th> <th>Total</th>	PS Ref	Project Description	Reserve	Works Fund	Contributions	Reserves	DCCs	Debt	Total
Record formation management system         166 000         1         1         20,000         1<	2023								
labellabularity discharged relations is a solution of the Beaumont Ave grades Helmont Ave ave grave grave	C-004	Records information management system	168,000	I	I	ı	I	I	168,000
Bit of the information $7,000$ $5,000$	C-010	RCMP building capital projects	ı	1	ı	20,000	ı		20,000
Six Min Read improvements: on the plane metric plane metric grant more metric six Min Read improvements: on the plane metric plane metrin plane metric plane metric plane metric plane metric	C-012	Island Hwy upgrades-Helmcken Rd to Beaumont Ave	70,300	I	ı	ı	29,700	ı	100,000
Instruction over endoorements         In	C-018	Six Mile Road improvements	5,000	300,000	I	ı	I	I	305,000
Programmer pairs         1311         1511         15600         513         51           Programmer pairs         1311         31010         218,100         9890         1           Programmer pairs         1311         31010         218,100         9890         1           View Ryal Prok development         31010         218,100         9890         1         9890           View Ryal Prok development         4370         1         31010         218,100         9800         1         1           If workstoom overgeening         4370         1         30000         1         1         23,135         1         1           If workstoom overgeening         310,000         1         1         23,135         1	C-018	Six Mile Road improvements-roundabout	I	1,917,225	I	I	467,775	I	2,385,000
Pingeround replacement program         133,175         · · · · · · · · · · · · · · · · · · ·	C-031	Parks vehicle replacement plan	ı	1	ı	166,600	ı		166,600
Vue Monte and a devolution         37,0,010         218,100         9,800	C-032	Playground replacement program	133,175	I	ı	200,000	66,825	ı	400,000
It infrastructure bardware replacements $4,00$ in the structure bardware replacements $2,200$ in the structure bardware replacement is a factor of the structure bardware b	C-035	View Royal Park development		370,010	218,100		9,890		598,000
Curr Workstein regreening $2,200$ $2,500$ $2,5,25$ $2,5,25$ $2,5,15$	C-038	IT infrastructure hardware replacements	46,700	1	ı	ı	ı	ı	46,700
Tech $74,75$ $14,75$ $15,245$ $15,245$ $15,145$ <td>C-040</td> <td>IT workstation ever-greening</td> <td>42,500</td> <td>I</td> <td>ı</td> <td>ı</td> <td>ı</td> <td>ı</td> <td>42,500</td>	C-040	IT workstation ever-greening	42,500	I	ı	ı	ı	ı	42,500
Energency Operations Centre equipment5,0005,00066ED lighting upgradesED lighting upgrades3,00066666ED lighting upgradesBay pump station upgrades35,000101111Politic Safety Building Indiscaping35,00010111111Politic Safety Building Indiscaping13,00010111	C-054	Curb & sidewalk replacement-Eagle Creek Village to Helmcken/Burnside	74,755	1	ı	ı	25,245		100,000
LED lighting upgrade         · · · · · · · · · · · · · · · · · · ·	C-059	Emergency Operations Centre equipment	ı	I	5,000		·		5,000
Jeckurgh Ra sidewalk         28,000         1 <td>C-065</td> <td>LED lighting upgrade</td> <td>I</td> <td>30,000</td> <td>·</td> <td>ı</td> <td>ı</td> <td>ı</td> <td>30,000</td>	C-065	LED lighting upgrade	I	30,000	·	ı	ı	ı	30,000
Public Safety Building landscaping35,00011	C-080	Jedburgh Rd sidewalk	28,000	I	•		·	ı	28,000
Heimcken Bay pump station ugrade <t< td=""><td>C-085</td><td>Public Safety Building landscaping</td><td>35,000</td><td>I</td><td>•</td><td>ı</td><td>ı</td><td>ı</td><td>35,000</td></t<>	C-085	Public Safety Building landscaping	35,000	I	•	ı	ı	ı	35,000
Centennial Park diamond #f fercing improvement $40,250$ $10,000$ $1$	C-088	Helmcken Bay pump station upgrade	I	I	·	272,000	ı	ı	272,000
Small trailer with cargo rack10,0001.	C-095	Centennial Park diamond #4 fencing improvement	40,250	I	ı	ı	ı	ı	40,250
Ergonomic workstation replacement         145,000         1	C-098	Small trailer with cargo rack	10,000	I	ı	ı	I	ı	10,000
Atkins Road sidewark-Anya Court to Langford border         30,000         5         6	C-101	Ergonomic workstation replacement	145,000	I	I	I	I	ı	145,000
Pedestrian lighting improvements         13,620         9,080         :<	C-107	Atkins Road sidewalk-Anya Court to Langford border	30,000	I	ı	ı	ı		30,000
Development of road ends         62,180         62,180         64,700         64,700         64,700         64,000         56         72         72           Reders pump station upgrade         25,000         64,000         64,000         64,000         56         <	C-108	Pedestrian lighting improvements	13,620	9,080	I	I	I	I	22,700
Packers pump station upgrade         .         39,000         567,000         64,000         .           Riding mower replacement         25,000         -	C-114	Development of road ends	62,180	I	I	I	17,820	I	80,000
Riding mover replacement         25,000         2         7 <th7< td=""><td>C-115</td><td>Packers pump station upgrade</td><td>I</td><td>ı</td><td>39,000</td><td>567,000</td><td>64,000</td><td>ı</td><td>670,000</td></th7<>	C-115	Packers pump station upgrade	I	ı	39,000	567,000	64,000	ı	670,000
Warkiss Way Community Park development       15,000       15,000       1       1       1         Council Chambers modifications       34,200       1       1       1       1       1         Phone service replacement       35,000       1       1       1       1       1       1         Praffic signal upgrades-laland Hwy       86,000       1       1       1       1       1       1       1         Traffic signal upgrades-laland Hwy       68,000       1<	C-120	Riding mower replacement	25,000	I	ı	I	I	I	25,000
Council Chambers modifications         34,200         5         6	C-122	Watkiss Way Community Park development	15,000	I	I	I	I	I	15,000
Phone service replacement         35,000         5         6 <th< td=""><td>C-125</td><td>Council Chambers modifications</td><td>34,200</td><td>I</td><td>I</td><td>I</td><td>I</td><td>I</td><td>34,200</td></th<>	C-125	Council Chambers modifications	34,200	I	I	I	I	I	34,200
Traffic signal upgrades-Island Hwy       68,000       6 <td>C-126</td> <td>Phone service replacement</td> <td>35,000</td> <td>I</td> <td>ı</td> <td>I</td> <td>I</td> <td>I</td> <td>35,000</td>	C-126	Phone service replacement	35,000	I	ı	I	I	I	35,000
Intersection improvements-Helmcken Rd at Watkiss Way       60,000       - <td>C-127</td> <td>Traffic signal upgrades-Island Hwy</td> <td>68,000</td> <td>I</td> <td>ı</td> <td>I</td> <td>I</td> <td>I</td> <td>68,000</td>	C-127	Traffic signal upgrades-Island Hwy	68,000	I	ı	I	I	I	68,000
SCBA cylinder and battery replacements       -	C-128	Intersection improvements-Helmcken Rd at Watkiss Way	60,000	I	I	I	I	I	60,000
Firefighting hose replacement       -       -       25,000       -	C-130	SCBA cylinder and battery replacements	I	I	I	35,000	I	I	35,000
Fire training ground improvements       50,000       -	C-131	Firefighting hose replacement	I	I	ı	25,000	I	I	25,000
Public Safety Building envelope repairs         100,000         - </td <td>C-132</td> <td>Fire training ground improvements</td> <td>50,000</td> <td>ı</td> <td></td> <td>ı</td> <td>ı</td> <td>ı</td> <td>50,000</td>	C-132	Fire training ground improvements	50,000	ı		ı	ı	ı	50,000
Public Safety Building security gate         25,000         -<	C-133	Public Safety Building envelope repairs	100,000	ı	I	ı	I	I	100,000
Intersection safety improvements at trail crossings       15,000       -       5,000       -	C-134	Public Safety Building security gate	25,000	I	I	I	I	I	25,000
RCMP building design validation       -       -       186,720       -	C-135	Intersection safety improvements at trail crossings	15,000	I	5,000	I	I	I	20,000
St. Giles Street lighting improvements       20,000       -	C-136	RCMP building design validation	I	I	I	186,720	I	I	186,720
Bus shelter installation program         45,000         -          -         -	C-138	St. Giles Street lighting improvements	20,000	I	ı	I	I	I	20,000
Traffic signal upgrades-collector road intersections         16,700         -	C-139	Bus shelter installation program	45,000	ı	·	I	I	I	45,000
1,413,380 2,626,315 267,100 1,472,320 681,255 -	C-140	Traffic signal upgrades-collector road intersections	16,700	I	ı	I	I	I	16,700
	2023 Tota		1,413,380	2,626,315	267,100	1,472,320	681,255		6,460,370

## Schedule 3.2 Capital Projects Funding

PS Ref 2024	Project Description	Reserve	Works Fund	Contributions	Reserves	DCCs	Debt	Total
2024								
0.0								
C-010	RCMP building capital projects	I	I	ı	19,200	I	I	19,200
C-012	Island Hwy upgrades-Helmcken Rd to Beaumont Ave	153,700	I	2,000,000	ı	861,300	ı	3,015,000
C-018	Six Mile Road improvements		190,000		ı	ı	ı	190,000
C-019	Heddle Trail to Prince Robert Dr fencing	30,000	·	ı	ı		I	30,000
C-030	Atkins pump station pump replacements		ı	ı	60,000	·	I	60,000
C-031	Parks vehicle replacement plan	I	ı		55,000	I	ı	55,000
C-032	Playground replacement program	22,330	ı	·	55,000	32,670	I	110,000
C-034	Helmcken Centennial Park Master Plan implementation		212,875			37,125		250,000
C-035	View Royal Park development		175,000				ı	175,000
C-038	IT infrastructure hardware replacements	38,700	ı				ı	38,700
C-040	IT workstation ever-greening	45,000	ı		·	•	ı	45,000
C-065	LED lighting upgrade	•	30,000		ı	1	ı	30,000
C-066	Island Hwy upgrades-Hart Road to Wilfert Rd	175,000			ı		ı	175,000
C-076	Island Hwy upgrades Helmcken Rd to Colwood IC design	210,900			ı	89,100	ı	300,000
C-080	Jedburgh Rd sidewalk	•	·	ı	275,000		I	275,000
C-087	Glenairlie pump station upgrade		ı	ı	26,700	8,300	I	35,000
C-091	Nursery Hill to Brydon Rd trail connector	40,000	I	ı	ı	ı	ı	40,000
C-106	SCADA server replacement	I	I		12,000	I	I	12,000
C-107	Atkins Road sidewalk-Anya Court to Langford border	I	I	813,225	I	I	I	813,225
C-111	Hart Road Lime Kiln heritage restoration	43,576	I	174,304	ı	I	ı	217,880
C-113	Fire services vehicle replacement-1992 Superior E-One	1,400,000	I		I	I	I	1,400,000
C-114	Development of road ends	31,090	ı			8,910	ı	40,000
C-116	Disc golf course	15,000	I	ı	I	I	I	15,000
C-117	Curb and sidewalks-Burnside Rd W-Helmcken to Saanich border	ı	I	ı	ı	90,000	I	90,000
C-122	Watkiss Way Community Park development	I	170,000		ı	ı	ı	170,000
C-127	Traffic signal upgrades-Island Hwy	70,000	I	ı	I	I	I	70,000
C-128	Intersection improvements-Helmcken Rd at Watkiss Way	I	350,000	500,000	I	I	I	850,000
C-132	Fire training ground improvements	50,000	I		I	I	I	50,000
C-137	West Shore RCMP building expansion	I	I	ı	I	I	12,800,000	12,800,000
C-140	Traffic signal upgrades-collector road intersections	15,000	I	I	I	I	I	15,000
2024 Total		2,340,296	1,127,875	3,487,529	502,900	1,127,405	12,800,000	21,386,005
2025								
C-010	RCMP building capital projects	I	I	ı	19,200	I	I	19,200
C-017	VR Ave drainage-Beaumont to Stewart/Beaumont to Plowright	1	113,750		341,250	I	ı	455,000
C-020	Island Hwy upgrades-4 mile trestle to Shoreline Dr	70,300	I		I	29,700	I	100,000
C-031	Parks vehicle replacement plan	I	I	I	100,000	I	I	100,000
C-032	Playground replacement program	55,375	I		92,500	37,125	I	185,000
C-035	View Royal Park development		160,000		ı	I	ı	160,000
C-040	IT workstation ever-greening	47,500	I	ı	ı	ı	ı	47,500
C-052	Eagle Creek trail-circular path	•	56,000		·	ı	·	56,000

## Schedule 3.2 Capital Projects Funding

State         Pointed Description         Reserve         Works fand         Contributions         Reserves         Works fand         Contributions         Contrins <thcontrins< th="">         Contrib</thcontrins<>	Year		Casino	Community	Grants and				
6       E0 lighting upgrade       30,000       1       449,05       55,500       5       5       1         11       Development of road ends       31,090       1       1       468,000       1       1       1         12       Cuch and side walks burnelse Rd W-Heinrken to Saanich border       1,140,925       180,000       1       468,000       1       1       1         12       Cuch and side walks burnelse Rd W-Heinrken to Saanich border       1,140,925       180,000       1       200,000       1	<b>PS Ref</b>	Project Description	Reserve	Works Fund	Contributions	Reserves	DCCs	Debt	Total
87       Glenalife pump station uggade       50	C-065	LED lighting upgrade		30,000				•	30,000
14       Development for ade ands. $31,090$ $\sim$ $8,910$ $\sim$ $8,910$ $\sim$ $1,14,032$ $1,14,032$ $1,200,00$ $\sim$ $8,910$ $\sim$ $1,20,00$ $1,2$	C-087	Glenairlie pump station upgrade	1	I	•	449,500	50,500		500,000
17       Cuch and sidewalks-burnside fad W Heimcken to Samich border       1,14,925       180,000       -       -       468,000       -       -       2         2       North Burnside dranage improvements       1,360,190       539,750       -       2       -       2         20       Iraffic signal upgrades-collector rad intersections       1,360,190       539,750       -       2       -       2       3,6         20       Island Hwy upgrades-4 mile treste to Shoreline Dr       3,6,334       -       666,666       -       297,000       -       1,0         35       Playgound replacements       0,300       -       0       0       297,000       -       1,0         36       Iri infrastructure mathements       0,300       -       0       0       -       1,0       -       1,0         37       Iri workstation evergreening       0,000       -       0       0       -       1,0       -       1,0       -       1,0       -       1,0       -       1,0       -       1,0       -       1,0       -       1,0       -       1,0       -       1,0       -       1,0       -       1,0       -       1,0       -       1,0	C-114	Development of road ends	31,090	I	ı	ı	8,910	ı	40,000
20       North Burridie drainage improvements       1       200,000 $2$ 200,000 $2$	C-117	Curb and sidewalks-Burnside Rd W-Helmcken to Saanich border	1,140,925	180,000		ı	468,000	•	1,788,925
0.0Traffic signal upgrades-collector road intersections $1,300,190$ $539,750$ $1,202,450$ $59,433$ $1,202,450$ $59,433$ $1,202,450$ $39,433$ $1,202,450$ $39,433$ $1,202,450$ $39,433$ $1,202,450$ $39,433$ $1,202,450$ $39,430$ $1,202,450$ $39,430$ $1,202,450$ $39,430$ $1,202,450$ $39,430$ $1,202,450$ $39,700$ $2,297,000$ $1,202,450$ $1,202,450$ $2,297,000$ $1,202,45$	C-129	North Burnside drainage improvements	1	I	ı	200,000	ı	ı	200,000
Total1,360,190539,7501,202,450594,23553,620Iad Hwy ugrades 4 mile treatle to Shoreline Dr $3,33,34$ $1,6,6,666$ $2,97,000$ $2,97,000$ $1,00$ 35Yew Royal Park development $1,30,000$ $1,6,0,000$ $2,97,000$ $2,97,000$ $1,00$ 36Vew Royal Park development $1,30,000$ $1,30,000$ $1,90,000$ <td< td=""><td>C-140</td><td>Traffic signal upgrades-collector road intersections</td><td>15,000</td><td>I</td><td>·</td><td>ı</td><td>·</td><td>·</td><td>15,000</td></td<>	C-140	Traffic signal upgrades-collector road intersections	15,000	I	·	ı	·	·	15,000
NormalitySig 33Sig 33Sig 666666Sig 297000Sig 7000Sig 70000Sig	2025 Tota		1,360,190	539,750	•	1,202,450	594,235	•	3,696,625
20       Island Hwy upgrades-4 mile trestle to Shoreline Dr $36,334$ $56,6666$ $2,2700$ $297,000$ $2,100$	2026								
32       Playground replacement program $20,300$ $29,700$ $29,700$ $20,70$	C-020	Island Hwy upgrades-4 mile trestle to Shoreline Dr	36,334	ı	666,666	ı	297,000		1,000,000
35       View Royal Park development       -       150,000       -	C-032	Playground replacement program	20,300	I	·	50,000	29,700		100,000
38       Ir infrastructure hardware replacements       19,000       19,60,000       19,60,000       19,60,000       19,60,000       19,60,000       19,60,000       19,60,000       19,60,000       19,60,000       19,60,000       19,60,000       19,60,000       19,60,000       19,66,66       430,000       1,795,610       19,7       18,7       18,0000       1,795,610       19,7       10,7       10,000       1,795,610       10,7 <td>C-035</td> <td>View Royal Park development</td> <td>1</td> <td>150,000</td> <td>ı</td> <td>ı</td> <td>ı</td> <td>ı</td> <td>150,000</td>	C-035	View Royal Park development	1	150,000	ı	ı	ı	ı	150,000
40       It workstation ever-greening       50,000 $\cdot$	C-038	IT infrastructure hardware replacements	19,000	1	ı		ı	ı	19,000
65       IED lighting upgrade       - <td>C-040</td> <td>IT workstation ever-greening</td> <td>50,000</td> <td>I</td> <td>ı</td> <td>ı</td> <td>ı</td> <td>ı</td> <td>50,000</td>	C-040	IT workstation ever-greening	50,000	I	ı	ı	ı	ı	50,000
09       Sewer gravity main upgrade-Fort Victoria to Pheasant Ln $   -$ <td>C-065</td> <td>LED lighting upgrade</td> <td></td> <td>30,000</td> <td>ı</td> <td>ı</td> <td>I</td> <td>ı</td> <td>30,000</td>	C-065	LED lighting upgrade		30,000	ı	ı	I	ı	30,000
14       Development of road ends $31,090$ $5$ $8,910$ $8,910$ $5,9$	C-109	Sewer gravity main upgrade-Fort Victoria to Pheasant Ln	I	I	I	380,000	1,460,000	ı	1,840,000
Total       156,724       180,000       666,666       430,000       1,795,610 $\cdot$ <	C-114	Development of road ends	31,090	1	ı		8,910	ı	40,000
31Parks vehicle replacement plan <th< td=""><td>2026 Tota</td><td>-</td><td>156,724</td><td>180,000</td><td>666,666</td><td>430,000</td><td>1,795,610</td><td>'</td><td>3,229,000</td></th<>	2026 Tota	-	156,724	180,000	666,666	430,000	1,795,610	'	3,229,000
31       Parks vehicle replacement plan       -       -       -       55,000       -	2027								
35       View Royal Park development       -       100,000       -       1       -       1       -       -       -       -       -       -       -       -       -       1       -	C-031	Parks vehicle replacement plan	ı	I	I	55,000	I	I	55,000
38       IT infrastructure hardware replacements       19,000       - <td< td=""><td>C-035</td><td>View Royal Park development</td><td>I</td><td>100,000</td><td>I</td><td>I</td><td>I</td><td>I</td><td>100,000</td></td<>	C-035	View Royal Park development	I	100,000	I	I	I	I	100,000
40       IT workstation ever-greening       50,000       -	C-038	IT infrastructure hardware replacements	19,000	I	I	I	I	ı	19,000
65       LED lighting upgrade       -	C-040	IT workstation ever-greening	50,000	I	I	I	I	I	50,000
89 Norquay pump station upgrade       -       -       26,700       8,300       -         14 Development of road ends       31,090       -       -       8,910       -       -         14 Development of road ends       100,090       130,000       -       -       8,910       -	C-065	LED lighting upgrade	ı	30,000	I	ı	I	I	30,000
14     Development of road ends     31,090     -     -     8,910     -       Total     100,090     130,000     -     81,700     17,210     -     35,10       For all     5,370,680     4,603,940     4,421,295     3,689,370     4,210,000     35,1	C-089	Norquay pump station upgrade	1	I		26,700	8,300	I	35,000
Total         100,090         130,000         -         81,700         17,210         -           5,370,680         4,603,940         4,421,295         3,689,370         4,280,000         35,	C-114	Development of road ends	31,090	I	I	I	8,910	I	40,000
5,370,680 4,603,940 4,421,295 3,689,370 4,215,715 12,800,000	2027 Tota		100,090	130,000	•	81,700	17,210	•	329,000
	Fotal		5,370,680	4,603,940	4,421,295	3,689,370	4,215,715	12,800,000	35,101,000

<b>Projects</b>
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Schedule 3.3 Operational

Division						5-Year
PS Ref Project Description	2023	2024	2025	2026	2027	Total
General Government Services						
C-004 Records information management system	I	18,500	18,900	19,300	19,700	76,400
C-126 Phone service replacement		5,250 -	5,250 -	5,250 -	5,250 -	21,000
General Government Services Total		13,250	13,650	14,050	14,450	55,400
Protective Services						
C-126 Phone service replacement	1	3,500 -	3,500 -	3,500 -	3,500 -	14,000
Protective Services Total	•	3,500 -	3,500 -	3,500 -	3,500 -	14,000
Transportation Services						
C-012 Island Hwy upgrades-Helmcken Rd to Beaumont Ave		ı	15,000	15,000	15,000	45,000
C-017 VR Ave drainage-Beaumont to Stewart/Beaumont to Plowright	ı	I	I	1,000	1,000	2,000
C-018 Six Mile Road improvements	500	3,500	5,000	5,000	5,000	19,000
C-020 Isl Hwy upgrades 4 mile trestle to Shoreline Dr		ı			5,000	5,000
C-054 Curb & sidewalk replacement-Eagle Creek Village to Helmcken/Burnside		500	500	500	500	2,000
C-080 Jedburgh Rd sidewalk	ı	I	500	500	500	1,500
C-107 Atkins Rd sidewalk-Anya Crt to Langford border	I	I	1,000	1,000	1,000	3,000
C-117 Curb and sidewalks-Burnside Rd W-Helmcken to Saanich border	ı	I	I	1,000	1,000	2,000
C-128 Intersection improvements-Helmcken Rd at Watkiss Way	I	250	500	500	500	1,750
C-139 Bus shelter installation program	800	800	800	800	800	4,000
Transportation Services Total	1,300	5,050	23,300	25,300	30,300	85,250
Parks Services						
C-019 Heddle Trail to Prince Robert Dr fencing	I	I	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	I	I	1,000	1,000	1,000	3,000
C-035 View Royal Park development	1,500	6,000	15,000	20,000	22,000	64,500
C-091 Nursery Hill to Brydon Rd trail connector	I	1,000	1,000	1,000	1,000	4,000
C-095 Centennial Park diamond #4 fencing improvement	I	250	250	250	250	1,000
C-098 Small trailer with cargo rack	700	700	700	700	700	3,500
C-111 Hart Road Lime Kiln heritage restoration	I	1,000	2,500	2,500	2,500	8,500
C-114 Development of road ends	2,000	3,000	3,500	4,000	4,500	17,000
C-116 Disc golf course	I	I	250	250	250	750
C-122 Watkiss Way Community Park development	I	I	2,000	1,500	1,000	4,500
Parks Services Total	5,200	16,950	31,700	36,700	38,700	129,250
Fiscal Services						
C-137 West Shore RCMP building expansion	I	T	1,049,369	1,049,369	1,049,369	3,148,107
Fiscal Services Total			1,049,369	1,049,369	1,049,369	3,148,107
5-Year Total	6,500	31,750	1,114,519	1,121,919	1,129,319	3,404,007

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## SCHEDULE 4 PROJECTED RESERVE BALANCES



## Schedule 4 Projected Reserve Balances

2023-2027 Financial Plan April 18, 2023

	2022	2023	2024	2025	2026	2027
Capital reserve funds						
Capital Works and Land						
Opening balance	1,336,220	1,336,220	1,362,940	1,171,920	1,258,600	1,349,050
Contributions	-	-	61,000	62,000	64,000	65,000
Capital projects	-	-	(275,000)	-	-	-
Interest	-	26,720	22,980	24,680	26,450	28,280
Capital Works and Land Total	1,336,220	1,362,940	1,171,920	1,258,600	1,349,050	1,442,330
Capital Renewal						
Opening balance	701,602	901,602	1,123,632	1,360,302	1,053,712	1,297,752
Contributions	200,000	200,000	210,000	214,000	218,600	223,000
Capital projects	-	-	-	(541,250)	-	-
Interest	-	22,030	26,670	20,660	25,440	30,420
Capital Renewal Total	901,602	1,123,632	1,360,302	1,053,712	1,297,752	1,551,172
Park Improvement						
Opening balance	381,897	486,897	399,737	481,677	529,557	624,807
Contributions	105,000	105,000	127,500	130,000	133,000	135,000
Capital projects	-	(200,000)	(55,000)	(92,500)	(50,000)	-
Interest	-	7,840	9,440	10,380	12,250	15,200
Park Improvement Total	486,897	399,737	481,677	529,557	624,807	775,007
Machinery and Equipment						
Opening balance	305,216	368,716	270,926	285,016	253,486	323,326
Contributions	63,500	63,500	63,500	63,500	63,500	63,500
Capital projects	-	(166,600)	(55,000)	(100,000)	-	(55,000)
Interest	-	5,310	5,590	4,970	6,340	6,640
Machinery and Equipment Total	368,716	270,926	285,016	253,486	323,326	338,466
Fire Department Equipment						
Opening balance	197,834	139,156	113,376	148,286	183,896	220,216
Contributions	32,000	32,000	32,000	32,000	32,000	32,000
Capital projects	(90,678)	(60,000)	-	-	-	-
Interest	-	2,220	2,910	3,610	4,320	5,040
Fire Department Equipment Total	139,156	113,376	148,286	183,896	220,216	257,256
Police Capitalization						
Opening balance	384,109	353,384	151,644	137,134	122,334	126,824
Contributions	2,000	2,000	2,000	2,000	2,000	2,000
Capital projects	(32,725)	(206,720)	(19,200)	(19,200)	-	-
Interest	-	2,980	2,690	2,400	2,490	2,580
Police Capitalization Total	353,384	151,644	137,134	122,334	126,824	131,404
Sewer Capital						
Opening balance	1,877,857	1,660,846	929,576	940,516	595 <i>,</i> 696	316,806
Contributions	86,800	89,500	91,200	93,000	94,900	96,800
Capital projects	(303,811)	(839,000)	(98,700)	(449,500)	(380,000)	(26,700)
Interest	-	18,230	18,440	11,680	6,210	7,750
Sewer Capital Total	1,660,846	929,576	940,516	595,696	316,806	394,656
Growing Communities Fund						
Opening balance	-	-	4,758,300	4,853,470	4,950,540	5,049,550
Contributions	-	4,665,000	-	-	-	-
Interest	-	93,300	95,170	97,070	99,010	100,990
Growing Communities Fund Total	-	4,758,300	4,853,470	4,950,540	5,049,550	5,150,540
Capital reserve funds Total	5,246,821	9,110,131	9,378,321	8,947,821	9,308,331	10,040,831

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

## Schedule 4 Projected Reserve Balances

2023-2027 Financial Plan April 18, 2023

	2022	2023	2024	2025	2026	2027
Operating reserve funds						
Future Expenditures						
Opening balance	977,968	1,077,968	1,201,528	1,331,638	1,466,388	1,605,878
Contributions	100,000	100,000	104,000	106,000	108,000	110,400
Interest	-	23,560	26,110	28,750	31,490	34,330
Future Expenditures Total	1,077,968	1,201,528	1,331,638	1,466,388	1,605,878	1,750,608
Police Operating						
Opening balance	1,653,589	1,999,797	1,933,107	1,961,367	1,474,377	1,277,737
Contributions	346,208	117,000	217,000	17,000	17,000	17,000
Core operating	-	(221,600)	(227,200)	(532,900)	(238,700)	(244,700)
Interest	-	37,910	38,460	28,910	25,060	21,000
Police Operating Total	1,999,797	1,933,107	1,961,367	1,474,377	1,277,737	1,071,037
Operating reserve funds Total	3,077,765	3,134,635	3,293,005	2,940,765	2,883,615	2,821,645
Statutory reserve funds						
Drainage DCCs						
Opening balance	1,316,537	1,343,694	1,422,584	1,324,554	1,362,264	1,400,734
Contributions	27,157	51,000	16,000	11,000	11,000	11,000
Non-core requests	-	-	(140,000)	-	-	-
Interest	-	27,890	25,970	26,710	27,470	28,230
Drainage DCCs Total	1,343,694	1,422,584	1,324,554	1,362,264	1,400,734	1,439,964
Highways DCCs						
Opening balance	1,802,885	2,076,425	2,284,415	1,469,835	1,132,345	992,815
Contributions	337,450	727,000	197,000	138,000	138,000	138,000
Non-core requests	(63,910)	(41,090)	-	-	-	-
Capital projects	-	(522,720)	(1,040,400)	(497,700)	(297,000)	-
Interest	-	44,800	28,820	22,210	19,470	22,620
Highways DCCs Total	2,076,425	2,284,415	1,469,835	1,132,345	992,815	1,153,435
Park Improvements DCCs						
Opening balance	426,444	592,516	819,041	854,086	893,571	941,421
Contributions	166,072	305,000	97,000	68,000	68,000	68,000
Capital projects	-	(94,535)	(78,705)	(46,035)	(38,610)	(8,910)
Interest	-	16,060	16,750	17,520	18,460	20,010
Park Improvements DCCs Total	592,516	819,041	854,086	893,571	941,421	1,020,521
Parkland Acquisition DCCs						
Opening balance	632,136	908,675	1,445,005	1,639,145	1,787,185	1,938,185
Contributions	276,539	508,000	162,000	113,000	113,000	113,000
Interest	-	28,330	32,140	35,040	38,000	41,020
Parkland Acquisition DCCs Total	908,675	1,445,005	1,639,145	1,787,185	1,938,185	2,092,205
Sewer DCCs						
Opening balance	1,054,626	1,258,615	1,833,565	2,054,545	2,179,785	869,845
Contributions	323,246	603,000	189,000	133,000	133,000	133,000
Capital projects	(119,257)	(64,000)	(8,300)	(50,500)	(1,460,000)	(8,300)
Interest	-	35,950	40,280	42,740	17,060	19,890
Sewer DCCs Total	1,258,615	1,833,565	2,054,545	2,179,785	869,845	1,014,435
Parks and Open Space						
Opening balance	501,292	1,423,918	1,452,398	1,481,448	1,511,078	1,541,298
Contributions	922,626	-	-	-	-	-
Interest	-	28,480	29,050	29,630	30,220	30,830
Parks and Open Space Total	1,423,918	1,452,398	1,481,448	1,511,078	1,541,298	1,572,128
Statutory reserve funds Total	7,603,843	9,257,008	8,823,613	8,866,228	7,684,298	8,292,688

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

## Schedule 4 Projected Reserve Balances

2023-2027 Financial Plan April 18, 2023

	2022	2023	2024	2025	2026	2027
Reserve accounts						
Casino Revenue						
Opening balance	4,188,767	4,605,236	3,755,305	2,044,723	1,611,083	2,472,689
Gaming revenue	2,005,600	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000
Grants in aid	(141,831)	(100,000)	(100,000)	(100,000)	(100,000)	(100,000)
West Shore Parks and Recreation	(753,507)	(768,358)	(748,593)	(728,757)	(707,977)	(686,111)
Debt servicing	(167,193)	(167,193)	(167,193)	(167,193)	(167,193)	-
Core operating	-	(55,000)	-	-	-	-
Non-core requests	(236,600)	(346,000)	(354,500)	(77,500)	(6,500)	-
Capital projects	(290,000)	(1,413,380)	(2,340,296)	(1,360,190)	(156,724)	(100,090)
Casino Revenue Total	4,605,236	3,755,305	2,044,723	1,611,083	2,472,689	3,586,488
Community Works Fund						
Opening balance	2,349,862	2,754,352	645,261	21,390	20,624	386,788
Federal gas tax grant	515,956	538,584	538,584	538,584	538,584	538,584
Non-core requests	(16,466)	(34,010)	(35,000)	-	-	(20,000)
Capital projects	(95,000)	(2,626,315)	(1,127,875)	(539,750)	(180,000)	(130,000)
Interest	-	12,650	420	400	7,580	15,510
Community Works Fund Total	2,754,352	645,261	21,390	20,624	386,788	790,882
Tree Replacement Funds						
Opening balance	30,225	40,525	40,525	40,525	40,525	40,525
Contributions	11,300	10,000	10,000	10,000	10,000	10,000
Core operating	(1,000)	(10,000)	(10,000)	(10,000)	(10,000)	(10,000)
Tree Replacement Funds Total	40,525	40,525	40,525	40,525	40,525	40,525
Reserve accounts Total	7,400,113	4,441,091	2,106,638	1,672,232	2,900,002	4,417,895
Multi-purpose reserve funds						
<b>Community Amenity Contributions</b>						
Opening balance	177,669	654,555	1,196,005	1,737,065	2,026,805	2,322,345
Contributions	560,700	518,000	507,000	250,000	250,000	250,000
Capital projects	(83,814)	-	-	-	-	-
Interest	-	23,450	34,060	39,740	45,540	51,450
Community Amenity Contributions Total	654,555	1,196,005	1,737,065	2,026,805	2,322,345	2,623,795
Cash in Lieu of Parking						
Opening balance	-	-	510,000	520,200	530,600	541,210
Contributions	-	500,000	-	-	-	-
Interest	-	10,000	10,200	10,400	10,610	10,820
Cash in Lieu of Parking Total	-	510,000	520,200	530,600	541,210	552,030
Multi-purpose reserve funds Total	654,555	1,706,005	2,257,265	2,557,405	2,863,555	3,175,825
Total	23,983,097	27,648,870	25,858,842	24,984,451	25,639,801	28,748,884

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

## SCHEDULE 5 SERVICE PLANS BUDGETS



## Schedule 5 Service Plans Budgets

See note

## 2023-2027 Financial Plan April 18, 2023

	1707	7777	7777	2023	2023	2023	2023	2023	2023	2024	2024	c2U2	62U2	9707	9707	202/	707
	Actual	Artual	Rudget	Rudget	Rudoet	Rudget	Budget	Budget	Rudoot	Rudoot	Rudoet	RINGAT	Budget	Rudoet	Rudget	Rudoot	Rudes
	180000		Total	Core	Core Chg	Non-core	Ons CoC	Total	Che %	Total	Che %	Total	Che %	Total	Che %	Total	Che %
moral Construct Consister				202	9.000				- 9112		~ 9112	10001	~ 9.12		- 9112	-	6
General Government Services																	
Revenue																	
Administrative																	
00340 - Other Revenue	14,653	15,855	6,700	16,700	149%	1	'	16,700	149%	16,700	%0	16,700	%0	16,700	%0	16,700	%0
Administrative Total	14,653	15,855	6,700	16,700	149%	'	'	16,700	149%	16,700	%0	16,700	%0	16,700	%0	16,700	%0
Finance																	
00330 - Sales of Services	7,076	19,001	22,310	10,000	-55%	'	'	10,000	-55%	10,000	%0	10,000	%0	28,950	190%	10,000	-65%
00340 - Other Revenue	16,920	13,560	14,000	14,000	%0	'	'	14,000	%0	14,000	%0	14,000	%0	14,000	%0	14,000	%0
Finance Total	23,996	32,561	36,310	24,000	-34%	'	'	24,000	-34%	24,000	%0	24,000	%0	42,950	79%	24,000	-44%
Revenue Total	38,649	48,416	43,010	40,700	-5%	1	'	40,700	-5%	40,700	%0	40,700	%0	59,650	47%	40,700	-32%
Expense																	
Legislative																	
01100 - Legislative	111,393	145,775	160,449	231,469	44%	-	-	231,469	44%	257,223	11%	264,342	3%	279,757	6%	289,923	4%
01300 - Elections	•	38,640	44,095	1	-100%	1	'	1	-100%	1	%0	1	%0	53,100	%0	1	-100%
Legislative Total	111.393	184.415	204.544	231.469	13%	•	•	231.469	13%	257.223	11%	264.342	3%	332.857	26%	289.923	-13%
Public Relations																	
01200 - Public Relations	173.593	165.189	143.524	149.431	%6	2.500	'	151.931	6%	243.424	60%	259.560	7%	262.631	1%	265.763	1%
01250 - Public Relations - Archives	94 776	101 950	101 065	107 834	7%		,	107 834	7%	110 730	3%	113 458	2%	116 150	2%	118 986	%6
Dublic Relations Total	360 310	0000100	JAA FOD	7E7 3CE	00/	200		7E0 7CE	۲. د ر	2EA 1EA	2020	272 010	2 /0	102 02C	×7	000 400	°,
Administrative	CTC'007	CCT( /07	COC(++7	C07'/C7	°,0	0000'7	'	CD/ 6C7	% <b>D</b>	+CT/+CC	∾nc	OTN'C/C	°n	T0/'0/C	~	241/100	2
01400 - Administration	002 616 1	1 1 10 5 71	1 107 000		100/	15 100		1 313 500	110/	1 265 260	/0C	CV 3 2 2 6 1	10/	1 110 260	10/	014 004 1	10/
01450 - Admin Buildings	600'CTC'T	1,140,324	1,107,039	1,230,430	%0T	OUT/CT		1,0000	11/0	L,202,209	0/C	L, JU/, J45	1 %	T,419,500	4%	1,420,419	20C
	/8/023	87,244	100,485	279,28	-3%	8,31U		50,935	%0T-	80,120 2,222	% <u></u> ,	166,68	°.0	8/,0/4	7%	89,428	7%
	2,341	1,416	2,026	2,060	7%	'	'	2,060	%7	2, 101	%7	2,143	7%	2,180	7%	2,223	%7
Bunninsuauve rotal	1,394,5/3	1,23/,184	1,290,410	1,383,183	۶%	23,410	'	1,406,593	٩%	1,443,596	3%	1,455,643	1%	1,509,214	4%	1,520,070	1%
01500 - Finance	E01 040	67E 100		610 113	110/			C11 012	707	710 637	700	710 5 40	10/	<b>375 CCT</b>	70 C	765 656	E 0/
Einner Total	104,040	COT'C /0	500'6CD	CT0 112	0/TT	40,200	'	712,412	%C	100,011	~~~~	0101/	VT-	110'70'	200		
Information Tochnology	591,949	601,c/d	609,669	6/9,112	11%	40,300	'	/19,412	۶%	/18,63/	%0	/10,549	-1%	(132,31)	3%	160,601	°2%
01600 - Information Technology	117 751	CF3 001	715 755	002 000	/01-	107 775		100 F1F	710/	900 C F C	10/		/00		/00		/00
Information Technology Total	167 254	100 C10	245,/33	204,790	~/ /	02//06	'	200,010	210	060/2TC	%n	007/77C	0/C	201/12C	%7	276,400	% / <b>/ / /</b>
Frances Total	107,534	2 EC2 E21	2 644 907	3 7EE 010	1001	150 025	'	7 01E 7EA	VT2	212,U30	20%	322,200	10/	201,126	7% E%	2 205 270	% <b>7</b>
Concret Government Convicer Total	000'000'7		2,044,907	CT0/CC//7	2007	100,001	'	2 011 01 01 0	×07	00//con/c	20%	200,021,0	120	505,U02,C	2% 2%	0/0/067/0	5
Desteration Comission	- 2,434,339	- 2,514,1U5	- 7,601,89/	- Z,/13,119	TU%	- ID9,935		+c0,c/8,2 -	% <b>N</b> T	- 3,045,008	<b>b</b> %	- 3,085,132	1%	- 3,221,339	4%	- 3,254,6/U	1%
Diective Services																	
revenue Eiro Comiror																	
nie Jeivices 101320 - Salas of Sandras	411 200		101	000 010	/00			000 010	200	007 770	/00	000 000	/00	404 JL0	200	000 007	/00
	411,200	233,303	292,500	000,610	%0 %0		'	000,616	0% 20/	344,400	0%Q	3/2,UUU	070	401/100	%0 /0C	433,900	%o
Eiro Sominon Total	34,850	13,2/5	30,600	31,200	7% 70	'	'	31,200	%7	31,800	%7	32,500	7%	33,150	%7	33,800	%7
File Services Total Emergency Disming	446,110	312,038	325,900	350,200	%/	'	'	350,200	%/	3/6,200	%/	404,500	8%	434,900	8%	467,700	8%
On 330 - Salas of Services	77 500	201 00	75 005	000 SC	/00/			000 90	/0/	26,000	/0/	76,000		000 20	/00/	000 20	/00
Emergency Planning Total	100C,12	704/02	20,000	26,000	%0	'	'	26,000	%	26,000	%0	26,000	%0	26,000	×0	26,000	
Building Inspection	000,12	104/67	C00/C7	20,000	~	•	'	70,000	\$	70,000	80	20,000		20,000	8	20,000	5
00310 - Permits	200 350	560 111	375 MM	<b>780 500</b>	706	1		<b>780 500</b>	700	786 000	706	201 000	700	000 100	7%0	201 000	700
Building Inspection Total	726,002	FC0 111	27E 000	200 EDD	×7	'		200,000	°,7	200,000	0/7 70 <b>C</b>	201 000	ov 7	000,162	200	201 000	
Other Protective Services	00007	111/000	000/017	200,000	~	'	'	000,002	2,7	200,002	2	000/767	2	000/707	20	000/707	5
00300 - Licences	61 203	63 138	63 000	62 000	%C-			62 000	<i>‰C</i> -	62 500	1%	63 500	70C	64 000	10/2	EA 500	10%
Other Protective Services Total	C07/T0	62 1 2 6	000,000	62 000	%C			62,000	700	62 EDD	10/1	63,500	700	64 000	10/		10/1
Bylaw Enforcement	2010	001/00	200,00	05,000	2			05,000	2	000/100	~	000100	24	200/10	~	202120	-
00320 - Fines and MTI	5.671	18.010	000.6	000.6	%0	•	•	00006	%0	000.6	%0	9,000	%0	000.6	%0	000.6	%0
Bylaw Enforcement Total	5,671	18,010	9,000	9,000	%0	'	'	000'6	%0	9,000	%0	9,000	%0	000'6	%0	000'6	%0
Police																	
00340 - Other Revenue	27,921	40,566	76,000	76,500	1%	1	-	76,500	1%	77,800	2%	79,000	2%	80,500	2%	82,000	2%
00400 - Unconditional Grants	74,021	57,475	70,000	70,000	%0	'	'	70,000	0%	70,000	%0	70,000	%0	70,000	%0	70,000	%0
Police Total	101,942	98,041	146,000	146,500	%0	1	1	146,500	%0	147,800	1%	149,000	1%	150,500	1%	152,000	1%
Revenue Total	879.503	1.090.398	844.785	874.200	3%	-	-	874 200	3%	907 500	4%	943 000	7%	975,400	700	1 010 200	10/

Note: 2022 actual values are not final until audited for published financial statements

TOWN OF VIEW ROYAL

2023-2027 FINANCIAL PLAN | 36

2023-2027 Financial Plan April 18, 2023

	2021	2022	2022	2023	2023	2023	2023	2023	2023	2024	2024	2025	5707	2026	2026	2027	2027
	Actual	Actual	Total	Core	buaget Core Chg	Buaget Non-core	Dps CoC	buaget Total	buaget Chg %	buager Total	buaget Chg %	budget Total	buaget Chg %	Total	buaget Chg %	Budget Total	buaget Chg %
Expense																	
Fire Services																	
02110 - Fire General	1,225,048	1,417,496	1,445,740	1,543,795	%6	58,000		1,601,795	11%	1,769,378	10%	1,996,639	13%	2,192,036	10%	2,418,160	10%
02111 - Fire Volunteers	526,599	355,837	303,646	325,351	7%	24,000	'	349,351	15%	363,925	4%	379,064	4%	394,787	4%	411,123	4%
02150 - Fire Building	172,519	104,265	121,500	86,591	-5%	5,550		92,141	-24%	88,332	-4%	90,103	2%	91,910	2%	93,747	2%
02160 - Fire Vehicles	66,105	76,138	55,105	64,181	16%	'		64,181	16%	65,466	2%	66,777	2%	68,117	2%	69,477	2%
Fire Services Total	1,990,271	1,953,736	1,925,991	2,019,918	8%	87,550	•	2,107,468	%6	2,287,101	%6	2,532,583	11%	2,746,850	8%	2,992,507	%6
Emergency Planning																	
02300 - Emergency Program	197,136	238,853	260,831	226,565	4%	35,500	'	262,065	%0	253,563	-3%	240,249	-5%	247,124	3%	254,207	3%
02350 - Emergency Support Services	13,372	13,767	16,920	17,198	2%	I	'	17,198	2%	17,353	1%	17,512	1%	17,678	1%	17,843	1%
02360 - Emerg Program-Vehicles	2,742	1,098	3,321	3,384	2%	'		3,384	2%	3,449	2%	3,516	2%	3,590	2%	3,663	2%
Emergency Planning Total	213,250	253,718	281,072	247,147	3%	35,500	'	282,647	1%	274,365	-3%	261,277	-5%	268,392	3%	275,713	3%
Building Inspection																	
02410 - Protective Inspections	99,464	204,573	184,795	205,654	19%	'	'	205,654	11%	181,870	-12%	186,509	3%	191,270	3%	196,161	3%
02460 - Protective Inspections-Vehicles	913	1,915	2,776	2,825	2%			2,825	2%	2,881	2%	2,939	2%	2,990	2%	3,049	2%
Building Inspection Total	100,377	206,488	187,571	208,479	19%	·	'	208,479	11%	184,751	-11%	189,448	3%	194,260	3%	199,210	3%
Other Protective Services																	
02500 - Animal Control	51,050	56,500	48,600	50,058	3%			50,058	3%	51,560	3%	53,107	3%	54,700	3%	56,341	3%
Other Protective Services Total	51,050	56,500	48,600	50,058	3%	•	'	50,058	3%	51,560	3%	53,107	3%	54,700	3%	56,341	3%
Bylaw Enforcement																	
02200 - Bylaw Enforcement	135,158	130,908	145,689	154,874	6%	1		154,874	6%	159,840	3%	163,775	2%	167,803	2%	171,935	2%
02260 - Bylaw-Vehicles	1,681	1,808	2,497	2,545	2%	1	'	2,545	2%	2,596	2%	2,647	2%	2,700	2%	2,754	2%
Bylaw Enforcement Total	136,839	132,715	148,186	157,419	6%	'	'	157,419	6%	162,436	3%	166,422	2%	170,503	2%	174,689	2%
Police																	
02000 - RCMP	2,130,014	1,763,975	2,362,273	2,604,530	11%	'	'	2,604,530	10%	2,751,461	6%	3,047,039	11%	3,209,897	5%	3,301,662	3%
02050 - RCMP-Building	68,536	71,490	76,560	78,100	2%	'	1	78,100	2%	79,650	2%	81,250	2%	82,900	2%	84,558	2%
Police Total	2,198,551	1,835,466	2,438,833	2,682,630	11%	'	'	2,682,630	10%	2,831,111	6%	3,128,289	10%	3,292,797	2%	3,386,220	3%
Expense Total	_	_	_	5,365,651	10%	123,050	'	5,488,701	6	5,791,324	6%	6,331,126	6%	6,727,502	88	7,084,680	2%
Protective Services Total	- 3,810,835	- 3,348,224 -	- 4,185,468	- 4,491,451	11%	- 123,050	'	- 4,614,501	10%	- 4,883,824	6%	- 5,388,126	10%	- 5,752,102	7%	6,074,480	6%
Transportation Services																	
Tevenue Transmotation Administration																	
	10.056	0 217		0 800	7%0			0 200	7%0	0000	7%0	0 800	7%	008.0	7%7		700
00330 - 3ales 01 3et vices 00340 - Other Reventie	109.505	240.141	147.235	148.450	1%			148.450	1%	147.700	-1%	157.700	7%	157.700	%0	157.700	%0
00790 - Cost Recovery - Work for Others	- 298	32,210		-	%0	'		-	%0		%0		%0	-	%0		%0
Transportation Administration Total	119,263	282,163	147,235	158,250	7%			158,250	7%	157,500	%0	167,500	6%	167,500	%0	167,500	%0
Revenue Total	119,263	282,163	147,235	158,250	7%	'	'	158,250	7%	157,500	%0	167,500	6%	167,500	%0	167,500	%0
Expense																	
Transportation Administration																	
03100 - Transportation-General	726,898	761,391	933,720	875,171	11%	57,428		932,599	0%	1,125,567	21%	935,505	-17%	944,987	1%	968,011	2%
03160 - Transportation-Vehicles	1,863	4,353	7,056	6,660	-6%	'	'	6,660	-6%	6,796	2%	6,930	2%	7,066	2%	7,207	2%
Transportation Administration Total Transportation Boads	728,761	765,744	940,776	881,831	11%	57,428		939,259	%0	1,132,363	21%	942,435	-17%	952,053	1%	975,218	2%
03200 - Roads & Streets	273,136	169,349	262,451	216,930	-17%	'	500	217,430	-17%	274,851	26%	297,017	8%	302,550	2%	314,977	4%
03210 - Line Painting	35,959	49,661	78,177	79,700	2%	'	'	79,700	2%	81,228	2%	82,853	2%	84,510	2%	86,200	2%
03230 - Traffic Calming	510	8,631	10,400	10,600	2%	8,000		18,600	79%	10,800	-42%	11,016	2%	11,240	2%	11,465	2%
03300 - Boulevards	818,042	822,294	942,588	961,290	2%	'	'	961,290	2%	980,371	2%	999,985	2%	1,019,960	2%	1,040,338	2%
03310 - Sidewalks	47,171	33,478	49,668	50,649	2%	'		50,649	2%	52,149	3%	54,667	5%	56,710	4%	57,770	2%

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	2021 Actual	2022 Actual	2022 Budget	2023 Budget	2023 Budget	2023 Budget	2023 Budget	2023 Budget	2023 Budget	2024 Budget	2024 Budget	2025 Budget	2025 Budget	2026 Budget	2026 Budget	2027 Budget	2027 Budget
			Total	Core	Core Chg	Non-core	Ops CoC	Total	Chg %								
03510 - Signals	48,573	52,592	60,873	62,060	2%			62,060	2%	63,245	2%	64,510	2%	65,810	2%	67,126	2%
03520 - Signs	11,045	17,885	20,800	21,200	2%	'	'	21,200	2%	21,600	2%	22,032		22,470	2%	22,919	2%
03530 - Lawn & Garden Waste	83,579	92,327	92,546	101,289	%6	'	'	101,289	%6	103,380	2%	105,538	2%	107,734	2%	109,889	2%
03600 - Snow & Ice Removal	101,860	104,776	110,918	113,270	2%	'	'	113,270	2%	115,668	2%	118,122	2%	120,480	2%	122,890	2%
03700 - Bridges	33,054	19,647	76,200	47,976	-37%	'	'	47,976	-37%	54,405	13%	49,913	-8%	56,492	13%	51,930	-8%
03800 - Street Lighting	187,546	135,649	223,015	227,660	2%	•		227,660	2%	232,212	2%	236,857	2%	241,610	2%	246,741	2%
Transportation Roads Total	1,662,690	1,524,152	1,950,854	1,916,304	-2%	8,000	1,300	1,925,604	-1%	2,014,862	5%	2,067,946	3%	2,115,496	2%	2,158,677	2%
Drainage																	
03400 - Drainage	249,447	204,231	231,125	235,290	2%	'	'	235,290	2%	263,720	12%	245,695	%L-	251,610	2%	281,000	12%
Drainage Total	249,447	204,231	231,125	235,290	2%	•		235,290	2%	263,720	12%	245,695	-7%	251,610	2%	281,000	12%
Expense Total	2,640,897	2,494,126	3,122,755	3,033,425	2%	65,428	1,300	3,100,153	-1%	3,410,945	10%	3,256,076	-5%	3,319,159	2%	3,414,895	3%
Transportation Services Total	- 2,521,634	- 2,211,963	- 2,975,520	- 2,875,175	2%	65,428	- 1,300	- 2,941,903	-1%	- 3,253,445	11%	- 3,088,576	-5%	- 3,151,659	2%	- 3,247,395	3%
Environmental Services																	
Revenue																	
Garbage Collection																	
00330 - Sales of Services	1	845			%0	'	'	1	%0	1	%0	1	%0	1	%0		%0
00335 - User Fees	535,511	638,939	628,453	713,689	14%	•	'	713,689	14%	747,774	5%	769,462	3%	802,031	4%	818,220	2%
Garbage Collection Total	535,511	639,784	628,453	713,689	14%		'	713,689	14%	747,774	5%	769,462	3%	802,031	4%	818,220	2%
Sanitary Sewer																	
00330 - Cost Recovery	1,975				%0				%0	1	%0		%0	1	%0	1	%0
00340 - Other Revenue	410,002		•	-	%0		•		%0		%0		%0	-	%0	-	%0
00350 - Interest, Penalties and Commissions	2,320	4,444	15,000	15,000	%0	'	'	15,000	%0	15,000		15,000		15,000	%0	15,000	%0
00390 - Sewer Fees	2,287,591	2,320,811	2,342,907	2,343,770	%0			2,343,770	%0	2,388,832	2%	2,437,057	7%	2,486,736	2%	2,537,815	2%
00500 - Transfers from Reserves	1	'	44,510	46,150	4%	'	'	46,150	4%	47,073	2%	48,014		48,970	2%	49,949	2%
Sanitary Sewer Total	2,701,888	2,325,256	2,402,417	2,404,920	%0	'	'	2,404,920	%0	2,450,905	2%	2,500,071		2,550,706	2%	2,602,764	2%
Revenue Total	3,237,399	2,965,040	3,030,870	3,118,609	3%	'	'	3,118,609	3%	3,198,679	3%	3,269,533	2%	3,352,737	3%	3,420,984	2%
Expense								_									
Garbage Collection				_													
03900 - Garbage Collection	479,463	552,951	557,458	641,274	15%	'	'	641,274	15%	673,909		694,122		725,186	4%	739,795	2%
Garbage Collection Total	479,463	552,951	557,458	641,274	15%	•	'	641,274	15%	673,909	5%	694,122	3%	725,186	4%	739,795	2%
Sanitary Sewer																	
04100 - Sanitary Sewer-Admin	72,903	81,062	130,570	139,640	7%	'	'	139,640	7%	140,719	1%	144,084	2%	147,537	2%	151,088	2%
04160 - Sanitary Sewer-Vehicles	1,958	1,993	3,521	3,590	2%			3,590	2%	3,660	2%	3,734	2%	3,810	2%	3,887	2%
04200 - Sewage Collection	53,956	63,289	63,160	69,890	11%	-	-	69,890	11%	71,287	2%	72,714	2%	74,164	2%	75,648	2%
04300 - Sewage Lift Stations	116,394	147,174	163,895	167,120	2%	'	'	167,120	2%	169,955	2%	173,354	2%	176,815	2%	180,352	2%
04400 - Grinder Pumps	11,322	18,802	22,840	23,300	2%	'	'	23,300	2%	23,766		24,241		24,720	2%	25,214	2%
08800 - CRD Sewer Conveyance and Treatment	1,451,791	1,395,543	1,469,000	1,440,000	-2%	'	'	1,440,000	-2%	1,469,000	2%	1,498,000		1,528,000	2%	1,559,000	2%
Sanitary Sewer Total	1,708,323	1,707,863	1,852,986	1,843,540	-1%	'		1,843,540	-1%	1,878,387	2%	1,916,127	2%	1,955,046	2%	1,995,189	2%
Expense Total	2,187,786	2,260,814	2,410,444	N		'	'	2,484,814	3%	2,552,296	3%	2,610,249		2,680,232	3%	2,734,984	2%
<b>Environmental Services Total</b>	1,049,613	704,226	620,426	633,795	2%	'	'	633,795	2%	646,383	2%	659,284	2%	672,505	2%	686,000	2%
Development Services																	
Revenue																	
Planning Services																	
00310 - Permits	188,988	150,901	139,000	130,300		'	'	130,300	-6%	134,250		135,200		136,100	1%	136,500	
00790 - Cost Recovery - Work for Others	250	'	'	'	%0	'	'	'	%0	'		'		'	%0	'	%0
Planning Services Total	189,238	150,901	139,000	130,300	-9%	'	'	130,300	-9%	134,250		135,200		136,100	1%	136,500	%0
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85 Note: 2022 actual values are not final until audited for published financial statements

# 2023-2027 Financial Plan April 18, 2023

	2021	2022	2022	2023	2023	2023	2023	2023	2023	2024	2024	2025	2025	2026	2026	2027	2027
	Actual	Actual	Total	Core	buaget Core Chg	buaget Non-core	buaget Ops CoC	Total	buaget Chg %	Total	buaget Chg %	Total	buaget Chg %	Total	buager Chg %	Buager Total	buaget Chg %
Expense																	
Planning Services																	
05100 - Planning and Development Services	547,443	537,796	596,999	510,538	7%	216,000	-	726,538	22%	691,729	-5%	616,441	-11%	552,285	-10%	565,953	2%
Planning Services Total	547,443	537,796	596,999	510,538	7%	216,000	'	726,538	22%	691,729	-5%	616,441	-11%	552,285	-10%	565,953	2%
Economic Development																	
05500 - Economic Development	61,746	24,144	26,440	27,070	2%	•		27,070	2%	27,725	2%	28,382	2%	28,950	2%	29,529	2%
Economic Development Total	61,746	24,144	26,440	27,070	2%	'	'	27,070	2%	27,725		28,382	2%	28,950	2%	29,529	2%
Expense Total	609,189	561,941	623,439	537,608	7%	216,000	'	753,608	21%	719,454		644,823	-10%	581,235	-10%	595,482	2%
Development Services Total	- 419,951	- 411,040	- 484,439 -	407,308	12%	- 216,000	'	- 623,308	29%	- 585,204		- 509,623	-13%	- 445,135	-13%	- 458,982	3%
Parks Services																	
Expense																	
Parks Services																	
07100 - Parks. Rec & Culture-General	510,804	551,212	571,817	577,405	8%	117,500		694,905	22%	648,720	%L-	608,702	-6%	674,636	11%	639,347	-5%
07150 - Parks. Rec & Culture-Building	6,417	3,646	4,028	11,610	188%		'	11,610	188%	4,188	-64%	4,272	2%	4,360	2%	4,447	2%
07160 - Parks. Rec & Culture-Vehicles	30.034	38.528	39,557	44.005	13%		700	44.705	13%	45,587	2%	46,484	2%	47.368	2%	48.300	2%
07210 - View Boval Park	17,554	16,280	19,128	19,570	2%	'	1,500	21,070	10%	25,950	23%	35,348	36%	40,760	15%	43,273	%9
07220 - Centennial Park	23.150	37.732	80.127	25.801	3%			25,801	-68%	83.999	226%	30,471	-64%	26.939	-12%	29.154	8%
07230 - Portage Park	13,831	15,980	22,904	23,298	17%	'		23,298	2%	23,703	2%	24,117	2%	24,540	2%	24,970	2%
07235 - Welland Legacy Park	18.676	20.956	20.188	20.585	2%			20.585	2%	20.998		21.416	2%	21.840	2%	22.277	2%
07240 - Aldersmith Park	2.504	1.604	2.397	2.450	2%			2.450	2%	2.499		2.549	2%	2.600	2%	2,653	2%
07241 - Chilco Park	10,685	4,974	7,968	8,160	2%	•		8,160	2%	8,323	2%	8,489	2%	8,660	2%	8,833	2%
07242 - Burnside Watkiss Park	1,110	1,226		-	%0	'			0%		%0		%0		%0	-	%0
07250 - Small Parks & Greenspaces	60,713	69,341	87,360	90,728	16%	'	3,000	93,728	7%	141,884	51%	113,567	-20%	115,528	2%	117,540	2%
07300 - Park Trees	19,387	31,897	30,344	26,650	74%	'	•	26,650	-12%	26,963	1%	27,282	1%	27,606	1%	27,938	1%
Parks Services Total	714,866	793,375	885,818	850,262	11%	117,500	5,200	972,962	10%	1,032,814	%9	922,697	-11%	994,837	8%	968,732	-3%
Expense Total	714,866	793,375	885,818	850,262	11%	117,500	5,200	972,962	10%	1,032,814	%9	922,697	-11%	994,837	8%	968,732	-3%
Parks Services Total	714,866	793,375	885,818	850,262	11%	117,500	5,200	972,962	10%	1,032,814	6%	922,697	-11%	994,837	8%	968,732	-3%
Recreation & Culture Services																	
Expense																	
Library Services																	
07600 - Library Services	557,154	562,773	564,576	603,714	7%	'	'	603,714	7%	639,660	6%	675,065	6%	698,850	4%	721,126	3%
Library Services Total	557,154	562,773	564,576	603,714	7%		'	603,714	7%	639,660	%9	675,065	6%	698,850	4%	721,126	3%
Recreation Services																	
07500 - Recreation Services	918,157	820,987	821,507	768,358	2%		'	768,358	-6%	799,093	4%	830,257	4%	860,977	4%	891,111	3%
Recreation Services Total	918,157	820,987	821,507	768,358	2%	·	'	768,358	-6%	799,093	4%	830,257	4%	860,977	4%	891,111	3%
Expense Total	1,475,311	1,383,760	1,386,083	1,372,072	4%	•	'	1,372,072	-1%	1,438,753	5%	1,505,322	5%	1,559,827	4%	1,612,237	3%
Recreation & Culture Services Total	1,475,311	1,383,760	1,386,083	1,372,072	4%	'	'	1,372,072	-1%	1,438,753	5%	1,505,322	5%	1,559,827	4%	1,612,237	3%
Fiscal Services																	
Revenue																	
Property Taxes																	
00100 - General Municipal Property Tax	9,423,893	10,008,298		11,037,318	11%	70,825	6,500	11,114,643	11%	12,316,806	11%	13,720,788	11%	14,658,115	7%	15,223,088	4%
00110 - Payment in Lieu of Taxes	58,764	58,658	59,000	59,000	%0		'	59,000	%0	59,000		59,000	%0	59,000	%0	59,000	%0
00120 - 1% Utility Tax	134,252	136,471	136,465	144,550	6%	'	'	144,550	6%	146,000	1%	146,500	0%	148,000	1%	148,500	%0
Property Taxes Total	9,616,909	10,203,427	10,208,319 11,240,868	11,240,868	10%	70,825	6,500	11,318,193	11%	12,521,806	11%	13,926,288	11%	14,865,115	7%	15,430,588	4%
Other Fiscal Services																	
00350 - Interest, Penalties and Commissions	93,164	395,393	158,000	174,000	10%	-	'	174,000	10%	168,000	-3%	168,000	%0	168,000	%0	168,000	%0

TOWN OF VIEW ROYAL

	2021	2022	2022	2023	2023	2023 Purlet	2023 Pudat	2023	2023	2024	2024	2025	2025	2026	2026	2027	2027
	Actual	Actual	Budget Total	Budget Core	Budget Core Chg	Budget Non-core	Budget Ops CoC	Budget Total	Budget Chg %								
Grants and Contributions																	
00390 - Contributions and Donations	183,750	566,700		1,018,000	%0	-	'	1,018,000	%0	507,000	1	250,000	-51%	250,000	%0	250,000	%0
00400 - Unconditional Grants	362,760	449,000	383,000	383,000	%0	'	'	383,000	%0	383,000	%0	383,000	%0	383,000	%0	383,000	%0
00420 - Conditional Grants	2,089,937	2,741,338	2,195,440	7,218,084	256%	179,988	'	7,398,072	237%	2,683,084	-64%	2,553,084	-5%	2,604,084	2%	2,553,084	-2%
<b>Grants and Contributions Total</b>	2,636,447	3,757,038	2,578,440	8,619,084	257%	179,988	•	8,799,072	241%	3,573,084	-59%	3,186,084	-11%	3,237,084	2%	3,186,084	-2%
Reserves																	
00500 - Transfer from Reserves/Deferred Revenue	174,030	954	219,200	233,900	26%	•	•	233,900	7%	238,700	2%	544,450	128%	250,275	-54%	256,300	2%
Reserves Total	174,030	954	219,200	233,900	26%	•	•	233,900	7%	238,700	2%	544,450	128%	250,275	-54%	256,300	2%
DCCs																	
00500 - Transfer from Reserves/Deferred Revenue	1	63,910	95,000		%0	41,090	•	41,090	-57%	140,000	241%	1	-100%	•	%0		%0
DCCs Total	'	63,910	95,000		%0	41,090	·	41,090	-57%	140,000	241%	'	-100%		%0	'	%0
Casino Reserve Account																	
00557 - Trsfr from Surplus-Casino Revenue	1,539,924	1,299,052	1,351,926	1,090,551	8%	346,000		1,436,551	8%	1,370,286	-5%	1,073,450	-22%	981,670	-9%	786,111	-20%
Casino Reserve Acronint Total	1 539 924	1 299.052	1 351 926	1.090.551	%9	346.000		1 436 551	%9	1 370.286		1 073 450	-22%	981.670	%6-	786.111	-20%
CWF Reserve Account																	
00558 - Trsfr from Surplus-Gas Tax	55.659	36.566	55.000		%0	34.010		34.010	-38%	35.000	3%	1	-100%		%0	20,000	%0
CWF Reserve Account Total	55.659	36.566	55.000		%0	34.010	.	34.010	-38%	35.000		'	-100%	'	%0	20,000	%0
						2-24-2		2-24-2							5	2002/201	
00500 - Transfer from Beserves/Deferred Bevenue	82.078	14 384	406.028	210.000	-45%	10.000	•	220.000	-46%	60.000	-73%	60.000	0%	82.080	37%	60.000	%LC-
	82 078	11 201	ADE DOR	210,000		10,000		320,000	16%	600,000			200	62 000	270	50.000	7020
	07/0/0	+00C'+T	400,020	000,012		ΠΟΛΟΤ		720,000	<b>%D†</b>	000,000		000'000	5	02,000	e /c	0000	% <b>17</b> -
Amortization	CC3 100 C	5 010 C	007 671 6		/oC				/00	2 JE0 J7E	/00	177 LLC C	/0C	002 226 6	/00	310 001 0	/ac
00/95 - I ranster from Equity	2,031,323	5,010,033	3,143,400	3,200,270	720	'	'	3,200,270	0/2	5,200,2/2		3,31/,441	720	3,377,790	°72	3,439,340	87
Amortization Total	2,831,523	3,010,633	3,143,400	3,200,270	2%			3,200,270	2%	3,258,275	2%	3,317,441	2%	3,377,790	2%	3,439,346	2%
Internal Cost Allocations															,		
00200 - Admin Fee - SOF	523,163	533,626	533,626	544,295		'	'	544,295	2%	555,183		566,284	2%	577,605	2%	589,200	2%
Internal Cost Allocations Total	523,163		533,626	544,295	2%	•		544,295	2%	555,183		566,284	2%	577,605	2%	589,200	2%
Revenue Total	17,552,898	19,314,984	18,748,939 25,312,968	25,312,968	40%	681,913	6,500	26,001,381	39%	21,920,334	-16%	22,841,997	4%	23,539,619	3%	23,935,629	2%
Expense																	
Other Fiscal Services																	
08100 - General	10,802	34,036	18,131	17,500	-3%	'	'	17,500	-3%	17,700	1%	17,900	1%	18,150	1%	18,400	1%
09000 - Losses	'	160,589	'	'	%0		'	'	%0	-	%0	'	%0	'	%0	'	%0
Other Fiscal Services Total	10,802	194,625	18,131	17,500	-3%	•	'	17,500	-3%	17,700	1%	17,900	1%	18,150	1%	18,400	1%
Reserves																	
01002 - Capital Works and Land	570,872	I	'	'	%0	'	I	I	%0	61,000		62,000	2%	64,000	3%	65,000	2%
01009 - Fire Equipment	69,607	32,000	32,000	32,000	%0			32,000	%0	32,000		32,000	0%	32,000	%0	32,000	%0
01010 - Machinery and Equipment	63,500	63,500	63,500	63,500	%0	'	'	63,500	%0	63,500		63,500	0%	63,500	%0	63,500	%0
01012 - Police Capitalization	1	T	2,000	2,000	%0	'	•	2,000	%0	2,000		2,000	0%	2,000	%0	2,000	%0
01013 - Police Operating	1	346,208	17,000	117,000	588%	'	•	117,000	588%	217,000	85%	17,000	-92%	17,000	%0	17,000	%0
01019 - Parks and Open Space	'	922,626	'	'	%0	'	'	'	%0	'		1	0%	1	%0		%0
01021 - Future Operating Expenditures BL 959	1	100,000	100,000	100,000	%0	'	I	100,000	%0	104,000	4%	106,000	2%	108,000	2%	110,400	2%
01022 - Capital Renewal BL 960	72,000	200,000	200,000	200,000		'	'	200,000	%0	210,000		214,000	2%	218,600	2%	223,000	2%
01023 - Parks Improvements BL 961	105,000	105,000	105,000	105,000		'	'	105,000	%0	127,500	21%	130,000	2%	133,000	2%	135,000	2%
01024 - Cash in Lieu of Parking BL 1022	1		•	500,000	%0	'	•	500,000	%0	1	-100%	1	%0		%0		%0
01025 - Community Amenity Contrib BL 1080	177,750	560,700	'	518,000	%0	•	'	518,000	%0	507,000	-2%	250,000	-51%	250,000	%0	250,000	%0
01026 - Growing Communities Fund BL 1116	1	1	1	4,665,000	%0	'	'	4,665,000	%0	1	-100%	1	%0	1	%0		%0
08670 - Sewer System Reserve	496,802	86,800	86,800	89,500	3%	'	'	89,500	3%	91,200	2%	93,000	2%	94,900	2%	96,800	2%

TOWN OF VIEW ROYAL

		See note															
	2021	2022	2022	2023	2023	2023	2023	2023	2023	2024	2024	2025	2025	2026	2026	2027	2027
	Actual	Actual	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget
			Total	Core	Core Chg	Non-core	Ops CoC	Total	Chg %								
Casino Reserve Account																	]
01018 - Reserve Account (Appropriated Surplus)	1,062,470	2,005,601	1,500,000	2,000,000	33%	'	'	2,000,000	33%	2,000,000	%0	2,000,000	%0	2,000,000	%0	2,000,000	%0
Casino Reserve Account Total	1,062,470	2,005,601	1,500,000	2,000,000	33%		'	2,000,000	33%	2,000,000	%0	2,000,000	%0	2,000,000	%0	2,000,000	%0
CWF Reserve Account																	
01018 - Reserve Account (Appropriated Surplus)	1,014,538	531,565	515,956	538,584	4%			538,584	4%	538,584	%0	538,584	0%	538,584	%0	538,584	%0
CWF Reserve Account Total	1,014,538	531,565	515,956	538,584	4%	•	•	538,584	4%	538,584	%0	538,584	%0	538,584	%0	538,584	%0
Surplus																	
01018 - Reserve Account (Appropriated Surplus)	2,100	126,382		10,000	%0	-	-	10,000	%0	10,000	%0	10,000	%0	10,000	%0	10,000	%0
Surplus Total	2,100	126,382	•	10,000	%0			10,000	%0	10,000	%0	10,000	%0	10,000	%0	10,000	%0
Amortization																	
08700 - Amortization	2,831,523	3,010,633	3,143,400	3,200,270	2%	-	-	3,200,270	2%	3,258,275	2%	3,317,441	2%	3,377,790	2%	3,439,346	2%
Amortization Total	2,831,523	3,010,633	3,143,400	3,200,270	2%	'		3,200,270	2%	3,258,275	2%	3,317,441	2%	3,377,790	2%	3,439,346	2%
Debt																	
08300 - Long Term Debt	557,563	532,727	532,727	532,727	%0	-	-	532,727	%0	532,727	%0	1,582,096	197%	1,582,096	%0	1,414,903	-11%
Debt Total	557,563	532,727	532,727	532,727	%0	'	1	532,727	%0	532,727	%0	1,582,096	197%	1,582,096	%0	1,414,903	-11%
Internal Cost Allocations																	
03900 - Garbage Collection	69,603	70,995	70,995	72,415	2%	I	I	72,415	2%	73,865	2%	75,340	2%	76,845	2%	78,425	2%
04100 - Sanitary Sewer-Admin	453,560	462,631	462,631	471,880	2%		1	471,880	2%	481,318	2%	490,944	2%	500,760	2%	510,775	2%
Internal Cost Allocations Total	523,163	533,626	533,626	544,295	2%	•	•	544,295	2%	555,183	2%	566,284	2%	577,605	2%	589,200	2%
Expense Total	7,557,690	9,351,993	6,850,140 13,235,376	13,235,376	93%	'	•	13,235,376	63%	8,327,669	-37%	9,001,805	8%	9,087,225	1%	9,005,133	-1%
Fiscal Services Total	9,995,208	9,962,991	11,898,799 12,077,592	12,077,592	8%	681,913	6,500	12,766,005	7%	13,592,665	%9	13,840,192	2%	14,452,394	4%	14,930,496	3%

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# **PROJECT SUMMARIES**





# Priority: Strategic

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

 Project Name: Records information management system
 2-2-13101-951 C

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

Executive Summary	This is a project The Strategic F optimized corp electronic reco public's increas continue to wo standards and	Plan includes ' orate efficienc rds retrieval fo se in Freedom rk towards ma	Service Exce ies. With an in or successful of of Informatio naging View I	llence" as a pri ncrease in the day-to-day ope n (FOI) reques Royal's electro	expectation rations and t ts, it is extre nic records v	of fast and a to respond to mely importa with the same	ccurate the int that we
Business problem and opportunity	The Town's ele Network (LAN) guidance; how permanent rec records need t schedule. An E staff with easy information. Ac legislated reter	The records ever, the LAN ords to ensure o be deleted a Electronic Doct access to elect dditionally, an	are organized has neither a documents a ccording to th ument Record ctronic record	I and protected n audit trail fea are not change le LGMA's reco ls Managemen s, reducing sta	I through sta ature (extra p d) nor a way ommended r t System (El ff time currer	ff procedures protection for to determine ecords mana DRMS) would ntly spent sea	s and e what agement d provide arching for
Proposed project objectives	This project co data, set user cloud-based da (SaaS) and sys	permissions ar ata centre. On	nd workflows, going support	train staff and	may include	file migratio	n to a
Business risks	The deficiencie with both prote						
Proposed funding	Implementation Operational: Ta		nue				
Costs and benefits	<b>Costs</b> Capital	<i>FY1</i> 168,000	FY2	FY3	FY4	FY5	<i>5-year Total</i> 168,000
	Operational <b>Total</b>	168,000	18,500 <b>18,500</b>	18,900 <b>18,900</b>	19,300 <b>19,300</b>	19,700 <b>19,700</b>	76,400 244,400
	Benefits Tangible Intangible		electronic reco	rds filing and r completeness f			nic records
Recommendation	THAT the Cor	nmittee recor	nmend the 2	023-2027 Fina	ncial Plan ii	nclude reco	rds

Casino revenue and ongoing operational costs to be funded by taxation.



# 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.

### <u>Scope</u>

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.
- 3. The project, once implemented, will be incorporated in all daily work by most staff.

## <u>Scale</u>

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-today 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 filing 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.



# Project Name: RCMP building capital projects

# Submitted by: K. Anema, Chief Administrative Officer

	Operational <b>Tota</b> <b>Benefits</b> Tangible Intangible		19,200	-		0	
	Tota	20,000	19,200	10,200	· ·	U	,
				19.200	0		38.400
			10 200	19,200	0	0	0 58,400
	Costs Capita	<i>I</i> 20,000	<b>FY2</b> 19,200	<b>FY3</b> 19,200	FY4	FY5	<i>Total</i> 58,400
Costs and benefits							5-year
Proposed sources of funding	Police capitaliza	tion reserve					
Business risks	Failure to upkee less than ideal p overall work proc	hysical workir	ng environment				-
	<ul> <li>Security</li> <li>Interior I</li> <li>Window</li> <li>Acoustic</li> <li>Inline wa</li> <li>Exhibit s</li> <li>Exterior</li> </ul>	re-key and se ighting upgrad replacement c/ceiling tile re ater filtration s storage syster lighting – new roofing interv	placement ystem n / parking lot iew room and p	risoner phone			
Proposed project objectives	Significant plann New furn Security	niture	clude:				
Business problem and opportunity	In order to maint upkeep or impro			•			
Summary	Town of View Ro Detachment buil 2022 with the ad	oyal has an ol ding. The am	bligation to cont ount projected	ribute to the up for 2023 includ	okeep of the F les amounts o	RCMP West carried forwa	Shore
Executive	Under its agreen	nent with the	City of Landford	l and in northau	rchin with the	Citv of Colw	and the

Priority: Strategic

2-2-12301-540 CC1152



Building Maintenance/Reno's	2021	2021	2022	2023	2024	2025
Fansing data	Estimated	Actual	Estimate	Estimate	Estimate	Estimate
Fencing slats New furniture	6,500	5,633	18,000	15,000	15.000	15.000
Air Purification in AHU	38,500	38,500	18,000	15,000	15,000	15,000
Painting Stairwells	10,000	18,000	F 000			
	5,000	-	5,000			
Security Card Swipe Access	7,000	-	7,000			
Re-Key (Carry over due to Covid)	10,000	-	10,000			
Water Station	5,000	-				
Water Coolers x 2 Old Building due to failed water sample	1,000	375				
Interior Lighting	11,000	19,500	10,000	10,000	10,000	10,000
Window Replacement (Seals going)	9,000	-	12,000	20,000	20,000	20,000
Replace Stair Treads and Landing whole buiding (Newer Side)	20,000	18,000				
IT Office Reno/Watch Clerk area	18,000	20,000				
Replace Washroom Partitions	12,000	-	12,000			
Concrete Slab	5,000	-	7,000			
New Vanities/Taps in Washrooms	10,000	7,100				
Sound Proofing Interview Room	-	7,877	10,000			
Acoustic Tile replacement	-	2,200				
EV charging stations	-		42,000	45,000	50,000	50,000
Flooring to replace 20 + year worn lino in briefing room	-		5,500			
Inline water filtration system	-		8,000			
Replace 20 + year lino in bathrooms	-		4,000			
Replace Heat Exchanger in cell block (Recently discovered cracks)	-		33,000			
Exhibit Storage System	-			25,000	25,000	25,000
	-			-	-	
	-					
	-					
	-					
	-					
Initial Stage of Blueprints/Enginnering for New Building	15,000	15,000	10,000	10,000		
Window Replacement (Seals going)	-					
Roof (Original)	-					
Totals:	183,000	152,185	193,500	125,000	120,000	120,000

View Royal's share:

	2023	2024	2025	2026	2027
Total capital cost estimates submitted by Langford	125,000	120,000	120,000	-	-
View Royal's estimated share (16%)	20,000	19,200	19,200	-	-



# Priority: Required

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: Ivan Leung, Director of Engineering

Executive Summary	This budget ite Road and Beau BC Hydro's Be delaying this pu	m is to constr umont Avenu autification G oject by one	the 2022-2026 ruct the complete e. Staff have no rant program ha year to seek alt nalizes its Active	ed design for t been succes as temporarily ernative gran	the Island H ssful in obtain ceased for t programs v	ining the fed now. Staff re vhich may b	eral grants, and ecommend
Business problem and opportunity	application app the servicing a create a transit funding for som may be require	provals. With t greement for ion zone betw ne of the work d to support	veen developed	it of 298 Islan the timing alig I frontage and ne on Island I pming Active	d Highway, t Ins. Staff will I existing. It i Highway. So Transportatio	the design c I work with th is likely the me additiona on Network	an form part of he developer to Fown will requir al design work Plan. This
Proposed project objectives	left/right turning	the design in g movements	ction for the Isla cludes bike land , some further a tion Network Pl	es, separated idjustments m	sidewalks, a	as well as ra	in gardens and
Business risks	Staff are waitin project.	g for a succe	ssful grant appl	ication prior to	o proceeding	g with the co	nstruction of th
Proposed sources of funding	Capital – FY2 o DCCs	construction: s up to \$861,3 ral/Provincial	0, Casino rever 300 and Casino infrastructure g	revenue \$15	,	,	approval)
Costs and							5-year
benefits	Costs	FY1	FY2	FY3	FY4	FY5	Total
	Capital	100,000	3,015,000	15.000	15.000	15 000	3,115,000
	Operational <b>Total</b>	100,000	3,015,000	15,000 <b>15,000</b>	15,000 <b>15,000</b>	15,000 <b>15,000</b>	45,000 3,160,000
	Benefits	100,000	0,010,000	10,000	10,000	10,000	5,100,000
	Tangible	Provides im	proved pedestri	an and cvclin	a infrastructu	ure	
	Intangible		ed by the Town's				Plan
Recommendation	upgrades-Hell	mcken Rd to	mmend the 20 Beaumont Av ucture grants,	e to be funde	ed by Casin	o revenue,	DCCs and



Priority: Optimal

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

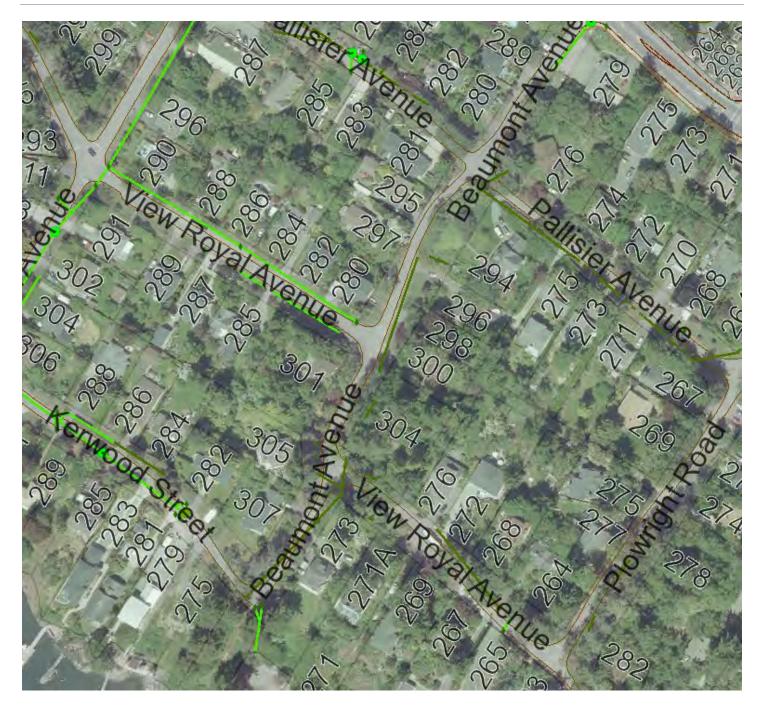
2-2-11201-310 CC1124 1-2-03400-630

Submitted by: Ivan Leung, Director of Engineering

Executive Summary	This project was In 2017 the des several smaller 2024, staff is re determine next include resurfact required.	ign was comp projects to he commending steps moving	leted for the p Ip optimize dr a 1-year delay forward. Whe	roject. Staff in ainage flow in to the project n built, the dra	the last few the area. O and will mo inage proje	riginally sche onitor drainago ct roadworks	duled for e and will will
Business problem	Construction sh the works includ any projects tha	de some road	resurfacing w	orks it is recor	nmended to	time these w	orks with
Proposed project objectives	The projects wi demands. The houses on the s which currently will also provide into the new dra	oipe will be ins south side of V either require a new drain	stalled at a dep /iew Royal Av a sump pump main that prov	oth that will all enue from Bea o or do not hav ides a connec	ow gravity c aumont Ave re a drain co tion for the	connections to nue to Stewa onnection. Thi Plowright Roa	o the rt Avenue, s project
Business risks	There has beer monitor. The pr cost implication	oposed alignn	nent of the nev	w drain may e	ncounter roo		
Proposed sources of funding	Capital: Gas tax Operational: Ta	•	nunity Works F	Fund) 25%; Ca	apital renewa	al reserve 75	%
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
	Capital		F12	455,000	F14	FTS	455,000
	Operational			100,000	1,000	1,000	2,000
	Total	0	0	455,000	1,000	1,000	457,000
		· · ·	· · ·	· · ·		· · ·	
	Benefits						
	Tangible			provided for so			
	Intangible	Less flooding	costs in the a	rea offset by s	storm drain i	maintenance	costs
Recommendation	THAT the Com Ave drainage ( by gas tax gra	Beaumont to	Stewart and	Beaumont to			-



# Additional Information



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



Submitted by: Ivan Leung, Director of Engineering

# **Project Name: Six Mile Road improvements**

# Priority: Strategic

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

Business risks Proposed sources of funding Costs and benefits	Vehicle traffic calm     Improve vehicle dri     Staff is proposing a ph     The phasing of the civi     project was to be delay     construction must still     within their jurisdiction.     Capital: Community W     Operational: Taxation     Costs F	iver safety ased appro- l and BC H yed further require app	(20%) oach to various Hydro works wa , then it is likely proval from the	treatments wit s done to mitig that the BC Hy Ministry of Tra	ate the BC Hy ydro costs wor nsportation an	or (see attache rdro costs. If t uld increase. I ud Infrastructu	ed). he roundabout Design and ire as the works ar
Business risks Proposed sources of funding Costs and	Vehicle traffic calm     Improve vehicle dri     Staff is proposing a ph     The phasing of the civi     project was to be delay     construction must still     within their jurisdiction.     Capital: Community W     Operational: Taxation     Costs F	iver safety ased appro I and BC H yed further require app orks Fund,	(20%) oach to various Hydro works was t, then it is likely proval from the , DCCs to exten <b>FY2</b>	treatments wit s done to mitig that the BC Hy Ministry of Tra t available (ma	hin the corrido ate the BC Hy ydro costs wor nsportation an ax \$467,775 ro	or (see attache rdro costs. If th uld increase. I ud Infrastructu	ed). he roundabout Design and Ire as the works ar ly), Casino revenu <b>5-year Total</b>
Business risks Proposed sources of funding	<ul> <li>Vehicle traffic calm</li> <li>Improve vehicle dri</li> <li>Staff is proposing a ph</li> <li>The phasing of the civi project was to be delay construction must still within their jurisdiction.</li> <li>Capital: Community W</li> <li>Operational: Taxation</li> </ul>	iver safety ased appro- I and BC F yed further require app orks Fund,	(20%) oach to various Hydro works wa ; then it is likely proval from the , DCCs to exten	treatments wit s done to mitig that the BC Hy Ministry of Tra t available (ma	hin the corrido ate the BC Hy ydro costs wor nsportation an ax \$467,775 ro	or (see attache rdro costs. If th uld increase. I ud Infrastructu	ed). he roundabout Design and Ire as the works ar
	<ul> <li>Vehicle traffic calm</li> <li>Improve vehicle dri</li> <li>Staff is proposing a ph</li> <li>The phasing of the civi project was to be delay construction must still</li> </ul>	iver safety ased appro I and BC F /ed further require app	(20%) oach to various Hydro works wa , then it is likely	treatments wit s done to mitig that the BC H	hin the corrido ate the BC Hy ydro costs wo	or (see attache rdro costs. If the	ed). he roundabout Design and
objectives	<ul><li>Vehicle traffic calm</li><li>Improve vehicle dri</li></ul>	iver safety	(20%)				
Proposed project objectives	The Six Mile corridor is issues. The public eng	agement p		ed the focus do	wn to the follo Improve pede	wing 5 items: strian safety (	:
Business problem and opportunity	A 2017 traffic study rev roundabout would impr overall.	-					
	Since 2019 a traffic s measures on the cor the latest revised est roundabout installati budgeting for this pro 2023 - Construction \$300,000 from \$100 2023 - Roundabout contract administrati for the roundabout of 2023 - Conceptual 1 (\$5,000). (CC 1168) 2024 - Crosswalk a 2024 - As determine design and implement	study and rridor. Wh timates in on to be s ogram the of BC Hyc ),000. Carr constructi ion and ins design is ca review of c ) t or near D ed by corri	I public engag- ile cost estima dicate constru- significantly hig phasing is pr dro duct work. T yover from last on. The revised spection, is \$2,3 arried over from corridor road cro Damon Drive (\$7 dor lighting stud	ates were est action costs for gher than initi roposed to be The costs have year due to lat cost estimate 85,000 (from \$ 2022 to finaliz oss-section to co 75,000) - pendi dy, additional li	ompleted to e ablished in the pr both the B ially projecte a adjusted as a significantly in the BC Hydro d for the rounda \$1,555,500). A ce the tender of determine ped ng MoTI appro ghts are requi	ne 2022-202 C Hydro duo d. To mainta follows: ncreased to a esign (CC 120 about construct portion of the documents. (C estrian and cy poval. (CC 125 red for the Six	26 Financial Plan ct work and the ain sustainable approximately 60) ction, including e \$15,000 specifie CC 1252) ycling connections 7) x Mile corridor;



### 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.

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	<mark>0</mark> , 3, 5 =8	71
N/R	5	Atkins & Six Mile Intersection	8) Traffic Signal \$545,000		<b>2</b> , <b>3</b> , <b>3</b> = 8	68
2025	4	Corridor Cross Section	5) 100 m One Curb Alteration \$260,000		<mark>0</mark> , 3, 4 =7	37
2020	3	Chilco/ Nursery & Six Mile Intersection	4) Improve Existing Pedestrian Crossing	\$30,000	<mark>0</mark> , 3, 3 =6	5
2020	2/3	Between Hwy Off Ramp and Chilco	1) Southbound Radar Speed Reader	\$5,000	<mark>0</mark> , 4, 1 =5	1
2020	8	Island Highway & Six Mile Intersection	14) Traffic Signal Timing Plan Optimization	\$5,000	<b>4</b> , 0, <b>1</b> = 5	1
2021	ALL	Corridor Study	15) Improve Corridor Lighting per 100 m	\$40,000	<mark>0</mark> , 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	<mark>0</mark> , 0, 2 =2	13
2022	6	South of Damon	11) "Use Roundabout Ahead for Turnaround" sign.	\$1,000	<mark>0</mark> , 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	

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



# Priority: Optimal

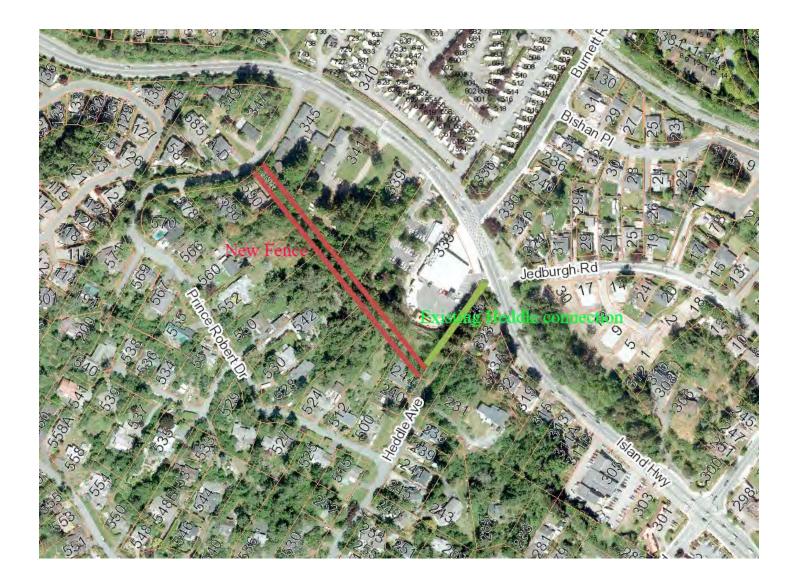
# Project Name: Heddle Trail to Prince Robert Drive fencing

2-2-11302-310 CC1160 1-2-07250-580

Submitted by: Ivan Leung, Director of Engineering

Executive Summary	This project was included as a placeholder in the 2022-2026 Financial Plan. 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 would recommend, based on survey results, that the project be deleted from the financial plan or delayed until after the Active Transportation Network Plan is completed to determine if this connection merits consideration (Spring 2023). Furthermore, staff recommend that this project be delayed undevelopment in the vicinity occurs.									
Business problem and opportunity	users do not tres A survey was se submitted were support, they wo Staff note that th Robert Drive. Co condition of deve	To prevent encroachment onto public land from adjacent properties and to ensure future trai users do not trespass onto private adjacent properties. A survey was sent to 12 adjacent properties and only 2 properties out of 8 surveys submitted were in favour of the trail. Although if the trail was to be built, despite the lack of support, they would want a fence. Staff note that there has been interest in development within the vicinity of 594 Prince Robert Drive. Council has the ability to request a portion of the fence to be installed as a condition of development. This could result and cost savings; staff thus further recommend that this project be delayed until development in the region occurs. To install approximately 480 linear metres of fencing.								
Proposed project objectives	To install approx	kimately 480 l	inear metres c	of fencing.						
Business risks	Continued encro Island Highway. down Price Rob	If the trail we	re to be built,	an additional	linkage from	the newly cr				
Proposed sources of funding	Capital: Casino Operational: Tax									
Costs and benefits	Capital Capital Operational Total Benefits Tangible Intangible	<i>FY1</i>	FY2 30,000 30,000	FY3 500 500	<b>FY4</b> 500 <b>500</b>	FY5 500 500	5-year Total 30,000 1,500 31,500			
Recommendation	Council reques	ted this proj	iect.							







# 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: Ivan Leung, Director of Engineering

Costs and benefits	<b>Costs</b> Capital Operational	FY1	FY2	<b>FY3</b> 100,000	<b>FY4</b> 1,000,000	<b>FY5</b>	5-year Total 1,100,000 5,000				
Costs and benefits	Costs	FY1	FY2	FY3		FY5	-				
Proposed sources of funding	Capital: DCCs t Federa			,	sino revenue 666 pending ap	pproval)					
Business risks	The design stag greatly increase staff is concentra section spanning	pedestrian s ating grant fu	afety and imp nding opport	prove traffic f unities for Isl	lows on Island and Highway i	Highway. A	t this time				
Proposed project objectives	interest in movir the queue but ca	To continue the road improvements to the Island Highway. The developer has not shown an interest in moving forward with this project at this time, therefore the project should remain in the queue but can be deferred. Doing so would also allow for the design to be informed by the Active Transportation Network Plan (completion in spring 2023).									
Business problem and opportunity	improvements o improvements o	To mitigate the impacts of the development. Although the developer will be responsible for improvements on the north side of Island Highway the Town will be responsible for improvements on the south side as well as the last 50 metres to the west to align with the road geometry at the 4 Mile trestle.									
	This project was included as a placeholder in the 2022-2026 Financial Plan. Staff have pushed design to 2025 for the section of Island Hwy from the 4-mile trestle to Shoreline Drive as 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.										



# Priority: Required

### 5-2-11702-310 CC1170

Submitted by: Darryl Woodley, Engineering Technologist

Project Name: Atkins pump station pump replacements

	Tangible	Continuous a	and reliable sa	initary sewer	collection ser	vice to prope	erty owners
	Total Benefits	0	60,000	0	0	0	60,000
	Operational						(
	Capital		60,000				60,000
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
Proposed sources of funding	Sewer Capital	Reserve					
Business risks	As this critical i sewer overflow		•				
Proposed project objectives	The current 25 with the approp Sewer Masterp pumps are size	priately sized I lan, additiona	Flygt pumps. A	As per recomi odelling will b	mendations ir	n the 2018 Vi	ew Royal
Business problem and opportunity	The Atkins pur along with Wes great deal of de seen an increas this station size performed in 20	t Park Ln, Nu evelopment ar se in flow volu ed correctly ar	rsery Hill, Prea nd increased p ume. Therefore nd working at c	sley Place an population de e, it is crucial pptimal levels	d Atkins Roa nsity, the Atki that View Ro s. The impello	d. This area l ns pump stat yal have the	nas seen a ion has pumps at
	2008, standard Staff is recomm in 2019 has ext in 2024 to dete	izing our lift s nending delay ended the life	tation pumps. ing this projec and performa	t as the impe ance of the pu	ller replacem umps. Staff w	ent that was	performed
Executive Summary	This project wa The works invo The replaceme	lves the repla	cement of two	Hydromatic	pumps in the		



## Location:





# Priority: Required

# **Project Name: Parks Vehicle Replacement Plan**

2-2-11304-540 CC1067 & CC1271 (2023) 2-2-11304-540 CC1167 (future)

Submitted by Ivan Leung, Director of Engineering

Executive Summary	<ul> <li>Five-year plan to replace Parks Department 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:</li> <li>1996 Kubota (carry-forward from 2022) (CC 1067)</li> <li>2007 Chevrolet 1-ton pickup (CC 1271)</li> <li>2010 Nissan Frontier</li> <li>2003 Ford F350 Dually Dump</li> <li>2013 Honda Fit</li> </ul>									
Business problem and opportunity	Some Parks veh that replacemen 2022 Committee year carry-forwa offer a viable alt	t. The fleet ve of the Whole ards. At time c	ehicle replace e meeting. Si of purchase a	ement plan wance then, the Iternative fuel	as presented t plan has beer ed vehicles w	to Council at n updated to	the November 8, reflect the prior			
Proposed project objectives	The requested to level requirement of the impact of	nts of the town	n. The intent	is to purchas	e used low kr		•			
Business risks	If the funding is Inherently, purcl costs.					-	-			
Proposed funding	Machinery and I	Equipment Re	eserve							
Costs and benefits							5-year			
	Costs	FY1	FY2	FY3	FY4	FY5	Total			
	Capital	166,600	55,000	100,000	0	55,000	376,600			
	Operational	400.000	55.000	400.000	0	55.000	0			
	Total	166,600	55,000	100,000	0	55,000	376,600			
	Benefits									
	Tangible Intangible									
Recommendation	THAT the Com Replacement P						Parks Vehicle			



## Additional Information

## 5-year Parks Vehicle Replacement Plan received by Committee of the Whole November 8, 2022 (updated):

Town of View Royal						
Fleet Replacement Plan						
2023-2027 Financial Plan						
Vehicles	Fire / Municipal	2023	2024	2025	2026	2027
1996 Kubota	Municipal	81,600				
2019 Chevrolet Silverado 1/2 Ton	Municipal					
2003 Ford F350 - Dually Dump	Municipal			100,000		
2004 Ford Ranger (Mitsubishi)	Municipal					
2006 Ford F350 - Single rear wheel drive	Municipal					
2006 John Deere #2305	Municipal					
2007 Chevrolet Silverado 1 Ton	Municipal	85,000				
2007 John Deere #3520	Municipal					
2010 Nissan Frontier	Municipal		55,000			
2011 Ford Ranger Splash (Building)	Municipal					
2012 Mitsubishi Dump	Municipal					
2013 Honda Fit	Municipal					55,000
2015 Chevrolet Colorado (Bylaw)	Municipal					
2019 Hyundai Ionic	Municipal					
Subtotal		166,600	55,000	100,000	-	55,000

The projected 2023 budget includes amounts carried forward from 2022 to complete those vehicle acquisitions:

• 1996 Kubota replacement \$81,600



# Project Name: Playground replacement program

# Submitted by L. Taylor, Director of Development Services and I. Leung, Director of Engineering

Executive											
Summary		The Parks Master Plan identifies several parks in which new or replacement play infrastructure is required to address ongoing community needs and population growth.									
Business problem and opportunity	-	As the Town grows, park infrastructure needs to be enhanced or replaced to provide safe and unctional recreational opportunities for families to enjoy.									
Proposed project objectives	2023 – Chance	or people of all y infrastructure ood Park (last v ent has not bee llor Park (Staff und) CC1254 ers Park CC1255	ages, abilities are: vooden struct en ordered as are exploring	and interest ure). This pro	s. Parks prior ject will be ca	ritized by the arried over to	Plan for new 2023 as the				
	2026 – Evelyn		C1256								
Business risks Proposed sources of funding	If parks infrastr Capital: Parks Operational: Ta	Improvements				·	SA standard				
Costs and benefits											
	Cooto	FY1	FY2	FY3	FY4	FY5	5-year Total				
	Costs Capital	1	110,000	185,000	100,000	0	795,000				
	Operational		5,000	5,000	5,000	5,000	21,000				
	Total	401,000	115,000	190,000	105,000	5,000	816,000				
	Benefits										
	Tangible	New or renew	ed recreation	al opportuniti	es for commu	inity resident	s and				
	Intanaible		ality and attra	ctiveness for	future commu	inity stakehol	lders				
						.,					
		visitors       Increased quality and attractiveness for future community stakeholders         THAT the Committee recommend the 2023-2027 Financial Plan include playground replacement program to be funded by Parks Improvement Reserve, DCCs and Casing									

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

Priority: Strategic



## 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.

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.

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 2022 Budget carry-forward
- 2) 2023 Budget for Chancellor Park
- 3) Total FY1 budget including carry-forward

\$100,000 (supply and installation) \$300,000 \$400,000



Priority: Strategic

# Project Name: Helmcken Centennial Park Master Plan implementation

2-2-11302-310 CC1173 1-2-07220-580

### Submitted by D. Podmoroff, Parks Supervisor

Executive Summary	<ul> <li>Repaying of b</li> <li>Expansion of</li> <li>New fencing of</li> </ul>	n Centennial F II be informed amended to de best to wait ur the 2022 bud ocation of the ooth courts field area for I on the courts Play (younge ourts ne Helmcken C tem in the amo	Park Master Plar by the Master F elay this project I ntil the Master P lget review inclu tennis court and Diamond #2 st age group/kid Centennial Park bunt of \$55,000.	n. A budget of \$ Plan. As this Mar by one year to e lan is finalized, s ded: I basketball/road s) diamond loca Master Plan wa See Project Su	S250,000 was ster Plan is e ensure that th suggested im d hockey cou ation as proposed for immary N-064	e earmarked fo xpected to be e project is pro provements pr rt or 2022 as an	r this work completed operly reviously				
Business problem and opportunity	and activities for 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 pa	ark facilities.									
Business risks	If the park plan p improvements w					ations for parl	K				
Proposed sources of funding	Capital: Commu Operational: Tax	-	und, DCCs up	to \$37,125							
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total				
	Capital		250,000				250,000				
	Operational	•	250.000	1,000	1,000	1,000	3,000				
	Total Benefits	0	250,000	1,000	1,000	1,000	253,000				
	Tangible										
	Intangible										
Recommendation	Park courts and	Intangible THAT the Committee recommend the 2023-2027 Financial Plan include the Cen Park courts and fields capital project in 2024 to be funded by DCCs and Comm Works Fund with ongoing operational costs funded by taxation.									



# Project Name: View Royal Park development

Priority: Strategic

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

Submitted by I. Leung, Director of Engineering

The View Royal Park Master Plan includes a long-term implementation schedule and high-level cost estimates. Implementation of the plan requires that Council consider funding various projects. Over the past several years Council has provided funding annually 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 soft landscape and riparian improvements listed in item "B" will need to carry-forward to 2023 due to (1) the project estimate being significantly overbudget, and (2) the resultant need to seek additional funding.										
an increased em requires conside	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.									
estimates have b The top priorities 1. Wetland pla management 2. Construction 3. Dog fencing	een updated to from the plan a intings, tree pla nt. Priority 2023 n of wetland an g, benches, bike washroom	o current year. are: nting, planting 3 (CC 1258) d saltwater ma e racks, garbag	in Craigflower t	idal and chanr I on grant appr	nel riparian are	eas, stormwater				
		0100								
The projects to the dog fencing as the saltwater marsh	ne year 2026 ar ne community w	e the priority ite	e entrenched i	n positions reg	arding dogs ir	-				
The projects to the dog fencing as the	ne year 2026 ar le community w and wetland wo nity Work Fund, e saltwater mars	te the priority ite vill become more build need to be DCCs up to \$8	e entrenched i deferred if fund 9,890, Federal	n positions reg ding is not succ Natural Infrasti	arding dogs ir cessful. ructure Grant	the park. The				
The projects to the dog fencing as the saltwater marsh a Capital: Commune \$218,100 (for the	ne year 2026 ar le community w and wetland wo nity Work Fund, e saltwater mars ation	te the priority ite vill become more build need to be DCCs up to \$9 sh and construct	e entrenched i deferred if fund 9,890, Federal cted wetland, p	n positions reg ding is not succ Natural Infrasti ending approva	arding dogs ir cessful. ructure Grant al)	the park. The (80%) up to <b>5-year</b>				
The projects to the dog fencing as the saltwater marsh and Capital: Commune \$218,100 (for the Operational: Taxe)	ne year 2026 an ne community w and wetland wo nity Work Fund, saltwater mars ation	e the priority its rill become mor ould need to be DCCs up to \$9 sh and construct	e entrenched i deferred if fund 0,890, Federal cted wetland, p	n positions reg ding is not succ Natural Infrastr ending approve	arding dogs in cessful. ructure Grant al) <b>FY5</b>	6 the park. The (80%) up to <b>5-year</b> <b>Total</b>				
The projects to the dog fencing as the saltwater marsh and capital: Commun \$218,100 (for the Operational: Tax	ne year 2026 an ne community w and wetland wo nity Work Fund, e saltwater mars ation <b>FY1</b> 598,000	e the priority ite rill become mor ould need to be DCCs up to \$9 sh and construct FY2 175,000	e entrenched i deferred if fund 0,890, Federal cted wetland, p <b>FY3</b> 160,000	n positions reg ding is not succ Natural Infrastr ending approve <b>FY4</b> 150,000	arding dogs in cessful. ructure Grant al) <b>FY5</b> 100,000	(80%) up to <b>5-year</b> Total 1,183,000				
The projects to the dog fencing as the saltwater marsh as Capital: Commune \$218,100 (for the Operational: Tax)	ne year 2026 an ie community w and wetland wo nity Work Fund, e saltwater mars ation <b>FY1</b> 598,000 1,500	e the priority ite rill become mor ould need to be DCCs up to \$9 sh and construct FY2 175,000 6,000	e entrenched i deferred if fund 0,890, Federal cted wetland, p <b>FY3</b> 160,000 15,000	n positions reg ding is not succ Natural Infrastr ending approve <b>FY4</b> 150,000 20,000	arding dogs in cessful. ructure Grant al) <b>FY5</b> 100,000 22,000	(80%) up to (5-year Total 1,183,000 64,500				
The projects to the dog fencing as the saltwater marsh as a capital: Commun \$218,100 (for the Operational: Tax)           Costs           Capital           Operational:           Total	ne year 2026 an ne community w and wetland wo nity Work Fund, e saltwater mars ation <b>FY1</b> 598,000	e the priority ite rill become mor ould need to be DCCs up to \$9 sh and construct FY2 175,000	e entrenched i deferred if fund 0,890, Federal cted wetland, p <b>FY3</b> 160,000	n positions reg ding is not succ Natural Infrastr ending approve <b>FY4</b> 150,000	arding dogs in cessful. ructure Grant al) <b>FY5</b> 100,000	(80%) up to (5-year Total 1,183,000 64,500				
The projects to the dog fencing as the saltwater marsh as Capital: Commune \$218,100 (for the Operational: Tax)	ne year 2026 ar le community w and wetland wo hity Work Fund, e saltwater mars ation <b>FY1</b> 598,000 1,500 <b>599,500</b>	e the priority ite rill become mor ould need to be DCCs up to \$9 sh and construct FY2 175,000 6,000	e entrenched i deferred if fund 9,890, Federal cted wetland, p <b>FY3</b> 160,000 15,000 <b>175,000</b>	n positions reg ding is not succ Natural Infrastr ending approve <b>FY4</b> 150,000 20,000 <b>170,000</b>	arding dogs in cessful. ructure Grant al) <i>FY5</i> 100,000 22,000 <b>122,000</b>	(80%) up to (5-year Total 1,183,000 64,500				
	<ul> <li>park. The design and riparian imprestimate being site an increased emprequires consider five years of active To implement the estimates have be The top priorities</li> <li>1. Wetland pla management</li> <li>2. Construction</li> <li>3. Dog fencing</li> <li>4. Permanent</li> </ul>	<ul> <li>park. The design works listed in and riparian improvements listed estimate being significantly over</li> <li>The View Royal Park Master Pla an increased emphasis on envir requires consideration of budget five years of activity.</li> <li>To implement the 2020 View Ro estimates have been updated to The top priorities from the plan at 1. Wetland plantings, tree pla management. Priority 2023</li> <li>2. Construction of wetland an 3. Dog fencing, benches, bike 4. Permanent washroom</li> </ul>	<ul> <li>park. The design works listed in item "A" has be and riparian improvements listed in item "B" wil estimate being significantly overbudget, and (2)</li> <li>The View Royal Park Master Plan includes sev an increased emphasis on environmental prote- requires consideration of budgets over a 10+ ye five years of activity.</li> <li>To implement the 2020 View Royal Park Master estimates have been updated to current year. The top priorities from the plan are:</li> <li>1. Wetland plantings, tree planting, planting management. Priority 2023 (CC 1258)</li> <li>2. Construction of wetland and saltwater ma</li> <li>3. Dog fencing, benches, bike racks, garbag</li> <li>4. Permanent washroom</li> </ul>	<ul> <li>park. The design works listed in item "A" has been completed. and riparian improvements listed in item "B" will need to carry- estimate being significantly overbudget, and (2) the resultant re- The View Royal Park Master Plan includes several improvement an increased emphasis on environmental protection. Implement requires consideration of budgets over a 10+ year time frame. five years of activity.</li> <li>To implement the 2020 View Royal Park Master Plan (attached estimates have been updated to current year. The top priorities from the plan are:</li> <li>1. Wetland plantings, tree planting, planting in Craigflower to management. Priority 2023 (CC 1258)</li> <li>2. Construction of wetland and saltwater marsh (conditiona 3. Dog fencing, benches, bike racks, garbage receptacles ( 4. Permanent washroom</li> </ul>	<ul> <li>park. The design works listed in item "A" has been completed. However, con and riparian improvements listed in item "B" will need to carry-forward to 202 estimate being significantly overbudget, and (2) the resultant need to seek a</li> <li>The View Royal Park Master Plan includes several improvements to the phy an increased emphasis on environmental protection. Implementation of the prequires consideration of budgets over a 10+ year time frame. This project s five years of activity.</li> <li>To implement the 2020 View Royal Park Master Plan (attached) as per the prestimates have been updated to current year.</li> <li>The top priorities from the plan are: <ol> <li>Wetland plantings, tree planting, planting in Craigflower tidal and chanr management. Priority 2023 (CC 1258)</li> <li>Construction of wetland and saltwater marsh (conditional on grant appr 3. Dog fencing, benches, bike racks, garbage receptacles (CC 1268)</li> <li>Permanent washroom</li> </ol> </li> </ul>	<ul> <li>park. The design works listed in item "A" has been completed. However, construction of the and riparian improvements listed in item "B" will need to carry-forward to 2023 due to (1) the estimate being significantly overbudget, and (2) the resultant need to seek additional fundional fundional transformation of park Master Plan includes several improvements to the physical aspects an increased emphasis on environmental protection. Implementation of the plan is a long-requires consideration of budgets over a 10+ year time frame. This project summary representive years of activity.</li> <li>To implement the 2020 View Royal Park Master Plan (attached) as per the phasing plan in estimates have been updated to current year.</li> <li>The top priorities from the plan are: <ol> <li>Wetland plantings, tree planting, planting in Craigflower tidal and channel riparian are management. Priority 2023 (CC 1258)</li> <li>Construction of wetland and saltwater marsh (conditional on grant approval) (CC 1258)</li> <li>Permanent washroom</li> </ol> </li> </ul>				



2023 budget details:

- 1) CC1258 (Landscaping) to be carried forward 100%: \$232,800
- 2) CC1028 (Design) to be carried forward: \$13,875 (for tender services)
- 3) Total to be carried forward to 2023: \$246,675
- 4) Total 2023 budget in the 2022-2026 Financial Plan was \$165,000 and has been revised to reflect cost increases.

Component	2022 Budget	2022 Spent	2022 Carry-forward	2023 Revised Budget	2023 Total Budget
Soft landscaping (CC1258)	232,800	0	232,800	0	232,800
Saltwater marsh and wetland (80% grant funded) (CC1267)	0	0	0	272,625	272,625
VR Park-design (CC1028)	38,500	- 24,625	13,875	0	13,875
Fencing and garbage receptacles (CC1268)	0	0	0	78,700	78,700
Total	271,300	24,625	246,675	351,325	598,000



**Additional Information** 

# View Royal Park Master Plan 2020

# 9.2 Rough Order of Magnitude

	QTY	UNITS	PRICE	EXTENSION
A. Consultant Services				
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)	1	ea.	\$20,800.00	\$20,800.00
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 Consulting)	4	ea.	\$4,000.00	\$16,000.00
Obtaining Environmental Approvals & Monitoring Installation of Viewing Platform (as provided by Swell Environmental Consulting)	1	ea.	\$1,760.00	\$1,760.00
Total Consultant Work		1	1	\$41,440.00
B. Soft Landscape		11		
.1 New Plantings in Craigflower Tidal Riparian Area- Allowance based on 2010 takeoffs	1 = 1	1		\$35,000.00
.2 New Plantings in Channel Riparian Areas - Allowance based on 2010 takeoffs				\$35,000.00
.3 New trees throughout park - Allowance for 60 @ 5-7cm cal.	1			\$25,000.00
A Wetland/Pond Excavation - Allowance for 4 @ \$55/m3				\$90,000.00
.5 New Plantings for Wetlands/Ponds - Allowance	1	11		\$60,000.00
,6 Convert Ditches to Swales (earthwork) - Allowance		1		\$10,000.00
Total Soft Landscape		1		\$255,000.00
C. Hard Landscape		1		<i>v</i> 200,000.00
.1 Concrete pads for Picnic Shelter & Site Furniture -Allowance		-		\$10,000.00
		6		
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		12		\$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 <u>minimum</u> is 6)	6	ea.	\$2,200.00	\$13,200.00
4 Garbage Receptacle (to match bench style)	4	ea.	\$1,500.00	\$6,000.00
.5 Bike Rack - Allowance		1 plant 1	N 1	\$2,000.00
.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	1	- 1	\$30,000.00
.8 Dog Fencing (1.2m ht.)	518	lin. m.	\$65.60	\$33,980.80
.9 Drinking Fountain with Dog Bowl	1	ea.	\$5,500.00	\$5,500.00
.10 Water/Electrical Service - Allowance		2		\$18,000.00
Total Site Furniture and Structures		9		\$357,880.80
E. Signage	2			1
Allowance for 2020-2030 (educational/wayfinding/new entry sign)		12 3	>	\$8,000.00
Total Signage				\$8,000.00
F. Grading	·			20,000.00
Ensure Positive Drainage & Support the Stormwater Management Strategy	-	· · · ·		
(not roadwork or wetland creation) - Allowance				\$30,000.00
Total Grading				\$30,000.00
G. Invasive Species Removal				
Assume Organized Volunteer Effort - Allowance for support				\$10,000.00
Total Invasive Species Removal				\$10,000.00
Total Landscape Estimate Phases 1 and 2			2	\$712,320.80

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Priority: Strategic

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

Submitted by: Dawn Christenson, Director of Finance

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.									
Business problem and opportunity	project seeks op savings over the	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 objectives	network compon centres. Hardwa	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 occur increased operat redundant critica environment.	tional risk. Th	nis risk is miti	gated by inde	pendent redu	ndancies inc	uding			
Proposed sources of funding	Casino revenue									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital	46,700	38,700		19,000	19,000	123,400			
	Operational						0			
	Total	46,700	38,700	0	19,000	19,000	123,400			
	Benefits									
	Tangible									
	Intangible									
Recommendation	THAT the Comi technology infr									



# Project Name: Information technology workstation ever-greening

**C-040** Financial Plan 2023 – 2027

Priority: Strategic

2-2-13103-950 CC1070

Submitted by: Dawn Christenson, Director of Finance

Executive Summary	The Information Technology Strategic Plan identifies an ever-greening plan for workstations and 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 minimized through a deliberate, thoughtful approach. This project supports the strategic goal of sustainability by optimizing financial resources.								
	The IT replacement budget from 2014 to 2017 was \$48,000-\$51,000. In 2018, we decreased the annual budget to \$40,000, and only increased it by \$5,000 in 2022. This proposal anticipates an increase to \$50,000 by 2026, due to the combined impacts of growth in personnel, increased number of required devices (headsets, webcams, mobile) and inflationary pressures.								
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 workstations and other IT equipment in a scheduled methodical way to ensure the lowest possible replacement costs and business risk.								
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	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital	42,500	45,000	47,500	50,000	50,000	235,000		
	Operational	12,000	10,000	11,000	00,000	00,000	0		
	Total	42,500	45,000	47,500	50,000	50,000	235,000		
	Benefits Tangible Fewer incidents of hardware failure and emergency equipment replacement								
	Intangible Reduced down-time and work interruption								
Recommendation	THAT the Committee recommend the 2023-2027 Financial Plan include information technology workstation ever-greening to be funded by Casino revenue.								



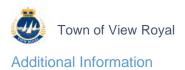
# Priority: Discretionary

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

Submitted by: Ivan Leung, Director of Engineering

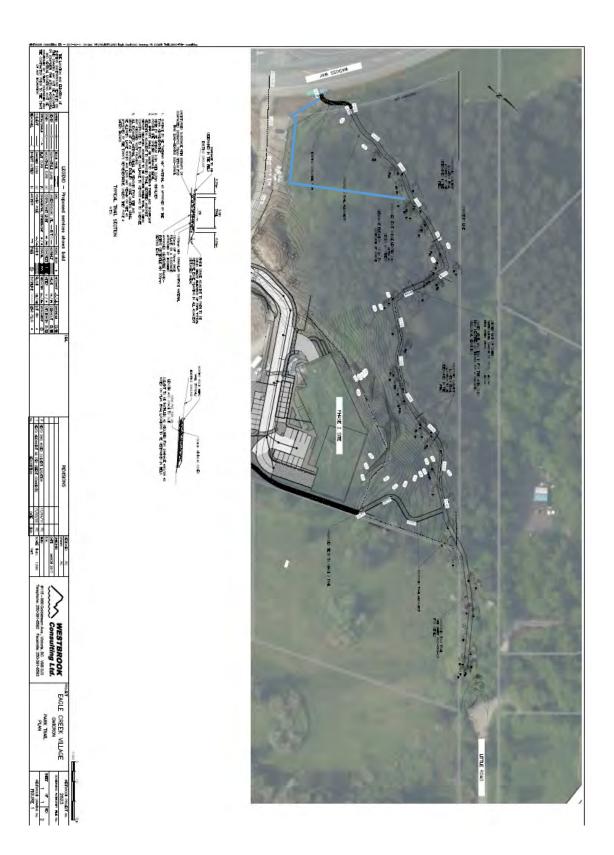
Project Name: Eagle Creek Trail-circular path

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.								
Business problem and opportunity	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	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 connectivity plan is completed.								
Proposed sources of funding	Community Works Funds								
Costs and benefits							5-year		
	Costs	FY1	FY2	FY3	FY4	FY5	Total		
	Capital			56,000			56,000		
	Operational			,			. 0		
	Total	0	0	56,000	0	0	56,000		
	Benefits								
	Tangible								
	Intangible								
Recommendation	This project is included at request of Council.								



### **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

Submitted by Ivan Leung, Director of Engineering

Executive Summary	This project was included in the 2022-2026 Financial Plan. 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 Helmcken development is expected to complete their frontage works in 2023-2024. Installing these sidewalks simultaneously or in partnership with this development could reduce future construction disruption while also closing the gap in concrete sidewalks from Burnside Road to Watkiss Way. Doing so increases safety for pedestrians and cyclists.								
Proposed project objectives	The project should be completed during 3 Helmcken's development's off-site construction to minimize construction disruption of traffic.								
Business risks	The opportunity cost to complete the concrete sidewalk network for the north side of Helmcken Road from Burnside Road to Watkiss Way.								
Proposed sources of funding	Capital: DCCs up to \$25,245, Casino revenue Operational: Taxation								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital	100,000	112	115	114	110	100,000		
	Operational	,	500	500	500	500	2,000		
	Total	100,000	500	500	500	500	102,000		
	Benefits								
	Tangible	Improved per	destrian infras	tructure					
	TangibleImproved pedestrian infrastructureIntangibleClosing the concrete sidewalk gap on Helmcken Road								
Recommendation	THAT the Committee recommend the 2023-2027 Financial Plan include curb and sidewalk replacement – Eagle Creek Village to Helmcken/Burnside Rd in 2023 to be funded by DCCs and Casino revenue.								







**Project Name: Emergency Operations Centre equipment** 

Submitted by Troy Mollin, Emergency Management Officer

Summary	and secondary communication	project will sup / Emergency Op n and coordinat ices Community	perations Cen ion. The proje	ters by provid ct is primarily	ing equipmer funded by the	nt necessary e Local Gov	/ for rernment
Business problem and opportunity	Emergency Op emergency or per our emerge	ergency Progra perations capab disaster. Suppli ency plan and r ires us to condu	ility to coordin ies such as ra naintain a con	ate emergend dios will allow tinuous EOC	cy activities a us to better i for extended	nd resource maintain cor events. Our	es during an mmunications r emergency
Proposed project objectives		vices to improvention of one cor	-	-		C team:	
Business risks	Without this se than optimal.	ervice, response	e to a major di	saster or eme	rgency event	could be ha	ampered or les
			Community E	mergency Pre	eparedness F	und)	
	Provincial grar		-				
of funding		·	FY2	FY3	FY4	FY5	5-vear Total
of funding	Provincial gran	<b>FY1</b> 5,000	FY2	FY3	FY4	FY5	<i>5-year Total</i> 5,000
f funding	Costs	FY1	FY2	FY3	FY4	FY5	
f funding	<b>Costs</b> Capital	FY1	FY2	<i>FY</i> 3	<i>FY4</i>	FY5 0	5,000 0
f funding	Costs Capital Operational Total Benefits	FY1 5,000 5,000	0	0	0	0	5,000 0 5,000
of funding	Costs Capital Operational <b>Total</b> <b>Benefits</b> Tangible	FY1 5,000 5,000	0 Icity for coordi	0 nation and su	0	0	5,000 0 5,000
Proposed sources of funding Costs and benefits	Costs Capital Operational <b>Total</b> <b>Benefits</b> Tangible	FY1 5,000 5,000	0 Icity for coordi	0 nation and su	0	0	5,000 0 5,000

## Priority: Required

2-2-12202-540 CC0850



Project Name: LED lighting upgrade

### Priority: Strategic

2-2-11103-310 CC1194

Submitted by Ben Lubberts, Deputy Director of Engineering

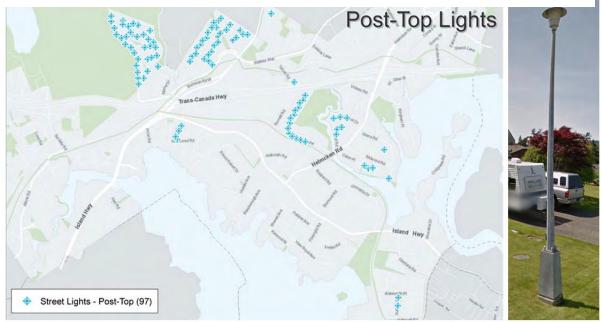
Executive Summary		leted the LEE noted below). Intal lights, wh in the past an eted in 2019 Is eted in 2020 V Rd (18) eted in 2020 F eted in 2021 c lenced in 2022 Island Highwa ional funds of S	D upgrade on Staff recomm ich commenc d what is beir sland Highway Vatkiss Way Bu lelmcken Rd, H onverted 97 pc ) To continue v ay. Staff are asl \$60,000 would	all Town own nends continu- red as part of ng proposed f from Colwood urnside Rd W to dospital Way, a post top lights to with replacement king for addition have all the lig	ed cobra ligh ing with LED Phase 5 in 20 or the continu Border to Colw o Hospital Way nd Six Mile (20 LED nt of ornamenta nal \$30,000 an hts replaced wi	lighting repla D22. A break ation of Pha- rood Interchan (20) + Watkis 0) al HPS lights to nually. The ad ith LED betwee	cements of the down of what se 5 is as ge (37) s Way Hospital o LED starting with ditional funds plus en 5-10 years.
Business problem and opportunity	Streetlights are a The Town of Vie roadways provic lifespan of the e	ew Royal will les an opport	replace HPS	lamps with LE	ED lamps. LE	D lighting on	municipal
Proposed project objectives	This initiative wil benefits through approximately \$	greenhouse	gas (GHG) e	mission reduc	ctions. In addi	tion, the con	version saves
Business risks	This project sup climate emerger			ing GHG emis	ssions as part	t of the recen	tly declared
Proposed funding	Community Wor	ks Fund					
Costs and benefits	Costs Capital Operational <b>Total</b> Benefits Tangible Intangible	FY1 30,000 30,000	FY2 30,000 30,000	FY3 30,000 30,000	FY4 30,000 30,000	FY5 30,000 30,000	5-year Total 150,000 0 150,000
Recommendation	THAT the Com lighting upgrad					nclude Islan	d Hwy LED



#### **Post Top Lights**

**Completed 2021** The Town currently has 97 post top lights (see Figure 1 for locations). The poles and streetlight heads were not standard and depending on structural condition, were replaced with ornamental post top. The replacement of these were funded within our operational budget. Staff are recommending allocating funds from this program to begin replacing the Ornamental post top fixtures and Ornamental goosenecks fixtures. Staff will continue to assess the post top lights and replace on an as needed basis. This approach will allow staff to focus on improving lighting on Helmcken Rd (Island Highway to Vickery Rd) and Island Highway (Helmcken Rd to 4-mile trestle) corridors.

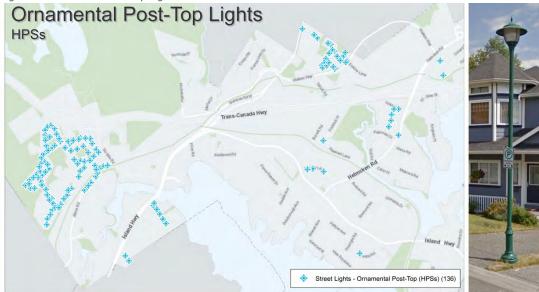
#### Figure 1 Post-Top Lights



#### **Ornamental Post Top Lights**

The Town currently has 136 ornamental post top lights (see Figure 2 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 2 Ornamental Post-Top Lights

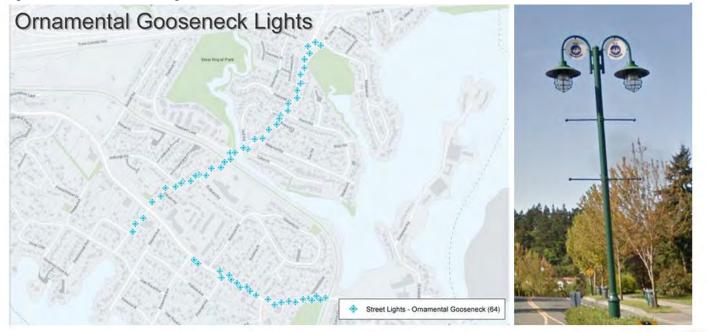




#### **Ornamental Gooseneck Lights**

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 3 Ornamental Gooseneck Lights





## Priority: Required

### Project Name: Island Hwy upgrades – Hart Road to Wilfert Road

2-2-11105-310 CC1192

Submitted by Ben Lubberts, Deputy Director of Engineering

Executive Summary	The project was Island Highway the asphalt date showing signs o The project desi lighting. The sco This area appea couple of years basis. If a develo obligations.	is a major co s back to 19 f base failure gn has beer ope will inclu irs likely to b for developn	ollector road wir 85. Due to the e and pavemen a completed inc de bike lanes in e developed in nent and will m	th up to 10,00 age and heav it is beginning fluding paving in front of 1658 the near futur onitor asphalt	0 vehicles p y wear both to crack and sidewalks, and 1660 ls re. Staff is so for significa	westbound I d rut. storm sewer sland Highwa uggesting wa nt failure on a	anes are , and street ay. iting a an ongoing
Business problem and opportunity	Although the ab opportunity will r Parsons Bridge	not occur for	some time. Th	e work will pro	ovide a pede	estrian conne	ction from
Proposed project objectives	To construct the Highway.	recently cor	mpleted design	for the fronta	ges of 1658	and 1660 Isl	and
Business risks	The completion	of the projec	t helps to prom	note alternativ	e modes of t	ransportation	۱.
Proposed sources of funding	Casino revenue						
Costs and benefits							5-year
	Costs	FY1	FY2	FY3	FY4	FY5	Total
	Capital Operational		175,000				175,000
	Total	0	175,000	0	0	0	175,000
	Benefits						
	Tangible						
	Intangible						
Recommendation	THAT the Com upgrades – Hai						-







Priority: **Optimal** 

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

Submitted by Ben Lubberts, Deputy Director of Engineering

Executive Summary	This project was To provide staff Highway from H	a shelf read	ly design to aid	in the frontag	e improvem	ent along Isla	and			
Business problem and opportunity	Staff have completed the Island Highway Design from Helmcken Road to Beaumont Avenue and it is available to utilize for any 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	Although it is no recognize that th is a distinct pose development po adjustments nee in 2023. Having development co	ne developm sibility. More ssibly occur ed to be mad an approve	nent of propertie so, it is propose ring in the next de as a result of d design along	es on Island H ed to delay thi couple of yea f a finalized A the corridor w	lighway ove is project by ars, as well a ctive Transp rould allow s	one year as one year as as to determin portation Network taff to direct	veral years a result of ne if any vork Plan			
Business risks	Depending on th with existing from from developers project so it wou	ntages. It sh and can bu	ould be noted t ild frontage as	hat the Town it is advantage	has the abil eous for the	ity to take "ca Town. This i	ish in lieu"			
Proposed sources of funding	Casino revenue DCCs up to \$89	,100								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital		300,000				300,000			
	Operational	•	200.000				0			
	Total	0	300,000	0	0	0	300,000			
	Benefits									
	Tangible									
	Intangible									
Recommendation	THAT the Com Design – Helmo DCCs.									







## Priority: Optimal

### Project Name: Jedburgh Road sidewalk design and construction

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

Submitted by: Ivan Leung, Director of Engineering

Executive Summary	This project was To complete the Design in 2023 a	sidewalk fro	m 12 Jedburg				
Business problem and opportunity	The section of si Network Plan (fin			consideratio	n in the Active	e Transportat	ion
Proposed project objectives	Provide safe wa	lking facilities	s and promote	alternative tr	ansportation	modes.	
Business risks	The project will the Plan (completion			d connections	in the Active	Transportati	on Network
Proposed sources of funding	Design: Casino Construction: Ca		and Land rese	erve			
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
	Capital	28,000	275,000				303,000
	Operational			500	500	500	1,500
	Total	28,000	275,000	500	500	500	304,500
	Benefits						
	Tangible						
	Intangible						
Recommendation	THAT the Comi sidewalk design Capital Works a	n and const	ruction in 20				•







## Priority: Discretionary

### Project Name: Public Safety Building landscaping

2-2-12101-310 CC1208

#### Submitted by Paul Hurst, Fire Chief

	The Public Safe landscaping on plantings and sit	the west side	•	-		-	
Business problem and opportunity	Focus for fundin Landscaping wa modifications. A funds to primary is an important a leaving money for building's street	is scaled back s well, a redu functions of aspect of the or a minimum	k to accommo ction in the sc the building. L final product, h completed pr	date unforese ope of the pro ike most large nowever, usua oject. We cho	en extras an ject precons commercia ally falls victions se to complete	nd building struction alloc I projects, lar m to project c ete landscapi	cated ndscaping cuts, ing on the
Proposed project objectives	Complete the we the west side as the building. Ma as these areas a	well as comp intenance of t	bletion of the o the additional	courtyard locat	ed on the im	nmediate wes additional an	st side of
Business risks	No obvious risks	s to not fundir	ng. However, t	he site is inco	mplete with	respect to lar	ndscaping.
Business risks Proposed sources of funding	No obvious risks Casino revenue		ng. However, t	he site is inco	mplete with	respect to lar	ndscaping.
Proposed sources of			ng. However, t	he site is inco	mplete with	respect to lar	ndscaping. 5-year Total
Proposed sources of funding	Casino revenue				·	·	5-year Total 35,000
Proposed sources of funding	Casino revenue Costs Capital Operational	<b>FY1</b> 35,000	FY2	FY3	FY4	FY5	5-year Total 35,000
Proposed sources of funding	Casino revenue	FY1			·	·	5-year Total 35,000
Proposed sources of funding	Casino revenue Costs Capital Operational Total	<b>FY1</b> 35,000	FY2	FY3	FY4	FY5	5-year Total 35,000
Proposed sources of funding	Casino revenue Costs Capital Operational Total Benefits Tangible	FY1 35,000 35,000 Site would be	<i>FY2</i>	<i>F</i> Y3 0	<i>FY4</i>	FY5	5-year Total 35,000



### Priority: Required

5-2-11702-310 CC1210

Project Name: Glenairlie pump station upgrade

Submitted by Ivan Leung, Director of Engineering

Evenutive Summers										
Executive Summary	This Project was second pump to Part of the ongo 17 lift stations. T kiosks and add completed in 20	make this a ing lift station his is the new valve chambe	duplex statior upgrade pro tt lift station o ers and flow n	n. gram to maint f an ongoing u neters. Staff is	ain smooth u upgrade prog s recommend	ininterrupted gram to replac	service to ce control			
Business problem and opportunity	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	Valve ch valves a	sign phase in val to tender t to include: kiosk to mon namber to allo and the flow n	2024 will allo he project an itor and contro ow for easier neter.	w for construc	ction to comn e upgrades i tation accura and increase	nence in 2025 n a timely ma tely and effici the service l	nner. ently.			
Business risks	As this critical in		-							
DUSITIESS TISKS	increases the lik have an on-site station has low f	-	aff's opinion is			n acceptable	risk as the			
Proposed sources of funding	have an on-site	lows. Reserve	aff's opinion is			n acceptable	risk as the			
Proposed sources of	have an on-site station has low f Sewer Capital R DCCs up to \$58	flows. Reserve ,800		s a portable g	enerator is a		5-year			
Proposed sources of funding	have an on-site station has low f Sewer Capital R DCCs up to \$58	lows. Reserve	FY2	s a portable g		n acceptable FY5	5-year Total			
Proposed sources of funding	have an on-site station has low f Sewer Capital R DCCs up to \$58	flows. Reserve ,800		s a portable g	enerator is a		5-year			
Proposed sources of funding	have an on-site station has low f Sewer Capital R DCCs up to \$58	flows. Reserve ,800	<b>FY2</b> 35,000	<i>FY3</i> 500,000	enerator is a		<i>5-year Total</i> 535,00			
Proposed sources of funding	have an on-site station has low f Sewer Capital R DCCs up to \$58 <u>Costs</u> Capital Operational	flows. eserve ,800 <b>FY1</b>	FY2	s a portable g	enerator is a	FY5	<i>5-year</i> <i>Total</i> 535,00			
Proposed sources of funding	have an on-site station has low f Sewer Capital R DCCs up to \$58 Costs Capital Operational Total Benefits Tangible	flows. Reserve ,800 <b>FY1</b>	FY2 35,000 35,000	<i>FY3</i> 500,000	FY4	<i>FY5</i>	<i>5-year</i> <i>Total</i> 535,00 535,00			
Proposed sources of funding	have an on-site station has low f Sewer Capital R DCCs up to \$58 Costs Capital Operational Total Benefits	flows. Reserve ,800 <b>FY1</b>	FY2 35,000 35,000	<b>FY3</b> 500,000	FY4	<i>FY5</i>	<i>5-year</i> <i>Total</i> 535,00 535,00			
Proposed sources of funding Costs and benefits	have an on-site station has low f Sewer Capital R DCCs up to \$58 Capital Operational Total Benefits Tangible Intangible	flows. Reserve ,800 <b>FY1</b> 0 Continuous a	<b>FY2</b> 35,000 <b>35,000</b> nd reliable sa	<b>FY3</b> 500,000 <b>500,000</b> anitary sewer o	FY4 0 collection set	FY5 0	5-year Total 535,00 535,00			
Proposed sources of funding	have an on-site station has low f Sewer Capital R DCCs up to \$58 Costs Capital Operational Total Benefits Tangible	flows. Reserve ,800 <b>FY1</b> 0 Continuous a	<b>FY2</b> 35,000 <b>35,000</b> nd reliable sa	<b>FY3</b> 500,000 <b>500,000</b> anitary sewer o	FY4 0 collection set	FY5 0	5-year Total 535,00 535,00			



#### Location:





## Priority: Required

### Project Name: Helmcken Bay pump station upgrade

5-2-11702-310 CC1211

Submitted by Ivan Leung, Director of Engineering

Executive Summary	<i>This project wa</i> <i>A carryover an</i> Part of the ong 17 lift stations. kiosks and add	nount to 2023 work	will be require upgrade pro t lift station o	ed. This amo gram to mai of an ongoing	<i>unt is reflecte</i> ntain smooth	ed in the costs uninterrupted	s <i>below.</i> d service to
Business problem and opportunity	Helmcken Bay This is one of V stations pump updated contro valves are loca effective life of measure flows	/iew Royal's cr into the Helmc Is and monitor ted in the wet the valves. In	rucial pump s ken Bay pum s required to well which in addition, this	tations as be p station. Th run a pump creases mai station does	oth the Heddle ne current cor station effect ntenance cos	e and Stewar atrol kiosk lac ively. Current ts and decrea	t pump ks the tly all the ases the
Proposed project objectives	Valve		and will be co itor and contr ow for easier	ompleted in 2 ol the pump	2023, includin station accur	g: ately and effi	-
Business risks	As this critical i increases the l a backup gene	kelihood of se	-				
Proposed sources of funding	Sewer Capital	Reserve					
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
	Capital Operational	272,000					272,000
	Total	272,000	0	0	0	0	272,000
	Benefits	· · · ·					
	Tangible	Continuous a	nd reliable sa	anitary sewe	r collection se	rvice to prop	erty
	Intangible	owners					
Recommendation	THAT the Con Bay pump sta						Helmcken



#### Location:





### Project Name: Norquay pump station upgrade

## Priority: Required

5-2-11702-310 CC1212

Submitted by: Ivan Leung, Director of Engineering

Executive Summary	This project was	s included in	the 2022-202	6 Financial F	Plan.		
-	Part of the ongo	-		-			
	from 17 lift stati						
	chambers and f			-	•	•	
	accommodate h been delayed to	• • •		• • •			on nas
Business problem and opportunity	Norquay Pump current control effectively. Curr costs and decre flow meter to ac	kiosk lacks th ently all the eases the eff	ne updated co valves are loc ective life of tl	ntrols and m ated in the w ne valves. In	onitors require vet well which addition, this s	ed to run a pu increases ma station does r	mp station
	Drevide e eeu						
Proposed project objectives	Provide a secur 2027 design ph						orier to
bjectives	the scheduled y				-		•
	complete the up				•		
	2028 installation	•		,			
	Electric	Kiosk to mo	nitor and con	trol the pump	station accura	ately and effi	ciently.
	Valve c	hamber to a	llow for easier		e and increase		-
	valves	and the flow	meter.				
3usiness risks	As this critical in increases the lil have a backup	kelihood of s	ewer overflow	s and enviro	nmental fines.	This station	does not
	portable genera	ator, and the	flows are low	volume.			
Proposed sources of	Sewer Capital F	Reserve					
unding	DCC's \$8,300						
Costs and benefits							E waar
	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
	Capital					35,000	35,000
	Operational					25.000	(
	Total	0	0	0	0	35,000	35,000
	Benefits						
	Tangible	Continuous	and reliable s	anitary sewe	er collection se	rvice to prope	erty owner
	Intangible						
Recommendation	THAT the Com	mittee reco	mmend the 2	2023-2027 Fi	inancial Plan	include the l	Norquay



#### Location:





## Priority: Discretionary

Project Name: Nursery Hill to Brydon Road trail connector

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

Submitted by Ivan Leung, Director of Engineering

Executive Summary	This project was included in the 2022-2026 Financial Plan. Staff recommended the trail be deferred until the Active Transportation Network Plan is complete to determine priorities. The 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.								
Business problem and opportunity	The existing una metres. In additi grade issues tha recommend dela completed.	ion, there is a at are likely t	a creek that wil o create erosio	l require a cul n problems du	vert as well a	as some sign ant rainfalls.	ificant Staff		
Proposed project objectives	To create a linka Goose.	age from Nu	rsery Hill Park,	down Brydon	Road to cor	nnect to the G	alloping		
Business risks	There is a conce pedestrians that Galloping Goose utilizing the trail.	are accessi e. The alignr	ng the trail with	cyclists that r	may see it a	s a connectio	n to the		
Proposed sources of funding	Capital: Casino Operational: Tax								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital		40,000				40,000		
	Operational		1,000	1,000	1,000	1,000	4,000		
	Total	0	41,000	1,000	1,000	1,000	44,000		
	Benefits								
	Tangible								
	Intangible								
Recommendation	This project wa	as at the req	uest of Cound	cil.					













### Priority: Critical

### Project Name: Centennial Park diamond #4 fencing improvement

2-2-11302-310 CC1218 1-2-07220-580

Submitted by Dave Podmoroff, Parks Supervisor

Executive Summary	This project was To install taller for the playground. is complete prior	encing/netting It is recomme	g along the firs	st base side of until the Helmo	Diamond #4		-		
Business problem and opportunity	The new playground was moved to the area next to Diamond #4 as it is a much higher and drier location. The use of the diamond by older players is causing a few issues with balls entering the playground area (foul ball and thrown). The possibility of hitting a user of the playground does exist. While other projects in Centennial Park such as the Courts and Fields improvements are recommended to be deferred to 2024 (Project Summary C-034), this project is relatively small in scope and can likely be expedited once the master plan is completed.								
Proposed project objectives	The project woul would be netting entering the play	that would s	top most but r				-		
Business risks	There is a possil only in effect wh users the occasi	en there are	players using	the diamond.	In addition to	o protecting p	layground		
	playgrounds aro Some have netti An additional 15 inflationary meas	und the regio ng, some do % contingeno	n are situated not. cy has been a	I the same way	y (located ne nt for the su	ext to a ball di pply chain an	iamond).		
Proposed sources of funding	playgrounds aro Some have netti An additional 15	und the regio ng, some do % contingend sures that is a revenue	n are situated not. cy has been a	I the same way	y (located ne nt for the su	ext to a ball di pply chain an	iamond).		
	playgrounds aro Some have netti An additional 15 inflationary meas Capital: Casino n Operational: Tax	und the regio ng, some do % contingend sures that is a revenue cation <b>FY1</b>	n are situated not. cy has been a	I the same way	y (located ne nt for the su	ext to a ball di pply chain an	iamond). nd <b>5-year</b> Total		
funding	playgrounds aro Some have netti An additional 15 inflationary meas Capital: Casino n Operational: Tax <u>Costs</u> <u>Capital</u>	und the regio ng, some do % contingend sures that is a revenue (ation	n are situated not. cy has been a apparent in the <b>FY2</b>	I the same way dded to accou e construction <i>FY3</i>	y (located ne nt for the su industry tod	ext to a ball di pply chain an lay. <b><i>FY5</i></b>	iamond). nd 5-year Total 40,250		
funding	playgrounds aro Some have netti An additional 15 inflationary meas Capital: Casino n Operational: Tax	und the regio ng, some do % contingend sures that is a revenue kation <b>FY1</b> 40,250	n are situated not. cy has been a apparent in the <b>FY2</b>	I the same way dded to accou e construction <b>FY3</b> 250	y (located ne nt for the su industry tod <b>FY4</b>	ext to a ball di pply chain an lay.	iamond). nd <u>5-year Total</u> 40,250 1,000		
funding	playgrounds aro Some have netti An additional 15 inflationary meas Capital: Casino n Operational: Tax Costs Capital Operational	und the regio ng, some do % contingend sures that is a revenue cation <b>FY1</b>	n are situated not. cy has been a apparent in the <b>FY2</b>	I the same way dded to accou e construction <i>FY3</i>	y (located ne nt for the su industry tod	ext to a ball di pply chain an lay. <b>FY5</b>	iamond). nd <u>5-year Total</u> 40,250 1,000		
funding	playgrounds aro Some have netti An additional 15 inflationary meas Capital: Casino n Operational: Tax Capital Operational Operational Total	und the regio ng, some do % contingend sures that is a revenue kation <b>FY1</b> 40,250	n are situated not. cy has been a apparent in the <b>FY2</b>	I the same way dded to accou e construction <b>FY3</b> 250	y (located ne nt for the su industry tod <b>FY4</b>	ext to a ball di pply chain an lay. <b>FY5</b>	iamond). nd <b>5-year</b> Total		







## Priority: Optimal

Project Name: Small trailer with cargo rack

2-2-11304-540 CC1221 / 1-2-7160-655 CC716-19

Submitted by Dave Podmoroff, Parks Supervisor

kecutive Summary	This project was the small trailer to options were rev Add an additiona equipment.	that the Towr	n was seeking esult.	was no longe	r in producti	on, and addit	ional
usiness problem and oportunity	Parks currently of Town. During the parks. Staff can to various parks. season. The inter years.	e summer mo spend a sign Staff attemp	onths 6 staff ar ificant amount ited to utilize a	re engaged in of time makin residential tra	maintenanc ng multiple tr ailer that did	e activities at ips to haul ed not last an e	t various quipment ntire
oposed project ojectives	The savings in la only save money transporting equ	/ but would p					
usiness risks	The trailer allows	s for better us	se of staff time	which would	result in higl	ner productiv	ity.
oposed sources of nding	Capital: Casino I Operational: Tax						
osts and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
	Capital	10,000					10,000
	Operational <b>Total</b>	700 <b>10,700</b>	700 <b>700</b>	700 <b>700</b>	700 <b>700</b>	700	3,500
	Total	10,700	700	700	700	700	13,500
	Benefits						
	Intangible						
ecommendation	Tangible					nclude	smal



## Priority: Required

### Project Name: Ergonomic workstation replacement

2-2-11401-310 CC1226

Submitted by: J. Crockett, Corp. Services Clerk/Receptionist and S. Jones, Corp. Officer/Deputy CAO

Recommendation	THAT the Con workstation re revenue.									
	Intangible	Increased qu	uality of work	and health o	f Town Hall st	aff				
	Benefits Tangible	Safe, effectiv	ve and enoug	gh workstatio	ns for Town H	all staff				
	Total	145,000	0	0	0	0	145,000			
	Capital Operational	145,000					145,000 0			
Costs and benefits	Costs	<b>FY1</b>	FY2	FY3	FY4	FY5	5-year Total			
Proposed funding	Capital: Casino	o revenue								
Business risks	If there is no re musculoskeleta increase, partio Work cannot b	al disorders ar cularly as the a	nd associated average emp	d sick leave fo loyee age ind	or appointmer creases.	nts and recov	ery could			
Proposed project objectives	Improved ergo injuries while a Additional space	t the same tim	ne, increasing							
	If approved, sta periodic worke summer studer	aff intends to p rs (for example	provide addit e our webca	ional worksta st producers	tions to accor and the IT ma	nmodate exis	sting staff,			
		The project anticipates some costs may be incurred for IT and electrical cabling needs.								
	While not new, sit-stand desks are now becoming increasingly common and appreciated in office environments for all staff, as evidenced by the 2019 office changes completed at the West Shore RCMP detachment as well as one-off purchases at Town Hall.									
Business problem and opportunity	Under WorkSa employees' he common work- or longer for re ergonomic wor present. This p	alth and safety related injurie covery (muscl kstations will r	y. For office s s and can re les, joints, bl reduce physi	staff, musculo sult in time of bod vessels, cal stress and	oskeletal injuri if for chiroprac soft tissue iss d help employ	ies (MSIs) are ctic/physio ap ues). It is ant rees stay focu	e the most pointments icipated that used and			
Executive Summary	This carry-forw main level ope to better meet downstairs ope Additionally, sp	n office area for the physical near an office area f	urniture with eeds of our v furniture is re	ergonomic w vorkforce and equired to bet	orkstations, ir d increase pro ter meet the r	ncluding sit-st ductivity. As	and desks, well,			



## Project Name: SCADA server replacement

Submitted by Ivan Leung, Director of Engineering

	Capital Operational Total <b>Benefits</b> Tangible	0 A new server Maintained le			<b>0</b> pported by IT	0	12,000 0 12,000		
	Capital Operational Total	0		0	0	0	0		
	Capital Operational	0		0	0	0	0		
	Capital		12,000						
							12 000		
Costs and benefits	Costs	FY1	<b>FY2</b>	FY3	FY4	FY5	5-year Total		
Proposed sources of funding	Sewer capital re	eserve							
Business risks	If the SCADA s all 17 sewer pu could lead to se	mp stations to	confirm they	are working	properly. This	-	•		
Proposed project objectives	we can maintain By keeping the potential sewer server will then	The objective of this project is to replace the existing SCADA server installed in 2017 so that we can maintain a robust and stable system as well as maintain operation levels of service. By keeping the SCADA server current, we minimize the risk of service disruption and potential sewer overflows or spills. The replacement is scheduled for 2024 as the current server will then be out of its extended warranty period. The information technology managed service provider will not support servers that are not covered by warranty.							
Business problem and opportunity	Prior to the inst station had a re station. This sy respond and try is notified remo quickly and con	ed emergency /stem relied or / to discover w tely with the e	light that wount residents or what the issue act reason of the second the s	Id light up if t staff to see t was. With th causing the a	there were an the red light a le SCADA sys larm. This wa	y issues with nd contact to stem, View R	the pump wn staff to oyal staff		
Executive Summary	This project was View Royal ope which are remo (SCADA). This sewer pump sta times and wet w current SCADA	erates and mai otely monitored provides real f ations. It also r well volumes th	intains 17 sev d by a Superv time notificati monitors seve hat help staff	wer pump sta risory Control on directly to eral detailed r repair equipr	tions through and Data Acc staff if there a netrics associ nent before a	quisition Syst are issues at iated with pu n issue occur	em any/all the mp run rs. The		

## Priority: Required

5-2-11703-950 CC5019



Priority: Strategic

### Project Name: Atkins Road Sidewalk - Anya Court to Langford Border

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

Submitted by Ben Lubberts, Deputy Director of Engineering

Executive Summary	This project was Anya Court that estimate include upgrades as we metres. The proj approved. This p funding opportu	connects to s the installa Il as bouleva ject will only project has n	the Galloping tion of aspha rd grading tha proceed if Fe ot received g	Goose trail to It curb, aspha at would requi deral/Provinci	the Langford It sidewalk, lig re retaining w al grants or a	d border. The ghting, draina ralls, for the e Iternative fun	cost ige entire 650 ding is		
Business problem and opportunity	The section of s Network Plan (c								
Proposed project objectives		Provide safe walking facilities and promote alternative transportation modes which includes installation of 1.5m wide separated sidewalk with curb and associated drainage works.							
Business risks	construction cos Plan is finalized. recommend that include placing r Options may aris	Staff engaged a consultant to provide a Class "C" estimate in 2022 as a placeholder for construction costs, which may need to be updated once the Active Transportation Network Plan is finalized. Given the high anticipated costs and the need for additional funding, staff recommend that other options be investigated that may be more cost effective. This could include placing more influence in accessing the nearby Galloping Goose Regional Trail. Options may arise from the Town's upcoming Active Transportation Network Plan (completion Spring 2023).							
Proposed sources of funding	Design: Casino Construction: Fe Operational: Tax	ederal/Provin		ture grant (pe	nding approv	al)			
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital	30,000	813,225				843,225		
	Operational		040.005	1,000	1,000	1,000	3,000		
	Total Benefits	30,000	813,225	1,000	1,000	1,000	846,225		
	Tangible								
	Intangible								
Recommendation	This project wa	as added at	the request o	of Council.					







Canada

#### Investing in Canada Infrastructure Program

COVID-19 Resilience Infrastructure Stream

**Detailed Cost Estimate** 

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Applicant Name: Town of View Royal

Project Number:

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

Date of Cost Estimate (BD-MM-YYYY): 07-Jan-21

Bost Estimate Class - A,B,C,D (see guidance helow) - C Optional: Phase of Project

(if phases identified as part of application):

	ELIGIBLE COSTS			
20.2-30	Description	Quantity	Per Unit Amount	Total Cost
Project Planning	Provide.			
An in the second s			1 · · · · · · · · · · · · · · · · · · ·	
For example, costs associated with environmental assessment,				
aboriginal consultation, climate lens assessments, community employment beneft plans				
en proynent benete prote			+	
	Pla	nning Sub-Total:		3

lesign / Engineering		and the second s	The second se	
	Topographical Survey	1.00	7,500.00	7,50
	Project Management and Reporting	1.00	3,900.00	3,90
It is recommended that a maximum 15% of construction project costs	Civil Engineering	1.00	18,500.00	18,50
are engineering/consulting fees. Please separate cost associated with project management and project design/engineering	Electrical Engineering	1.00	24,000.00	24,00
project management and project design engineering	Contract Preparation and Tender Services	1.00	4,200.00	4,2
	Contract Administration and Construction Inspection	1.00	14,000,00	14.0
	Design / Engineeri		14,000.00	\$72,10
Construction / Materials	Design / Englised (	ig add roka.		312,10
	Allan block retaining wall	30	400	12.00
	Rock removal allowance	10	700	7.00
	Clearing and grubbing	2,800	5	14,0
	Ditch regrading	1	8,000	8,0
	Overexcavation allowance	50	125	6,2
	Granular blase	2,500	35	87,5
	Asphalt extruded curb (150mm height)	190	100	19,0
Items should reflect the major components in your project without going into specific detail, add lines as necessary	Asphalt sidewalk (1.5m wide)	700	150	105,0
going into specific detail, and lifes as necessary	Asp halt raised crosswalk		3,000	3,0
	Top soil and finish grading	1,400	15	21,0
	Driveway culvert replacements c/w rock and mortar headwalls	4	3,500	14,0
	Catchbasin leads	100	250	25,0
	Catchbasins	10	2,500	25,0
	Pedestrian flashers		60,000	60,0
	Lighting		160,000	160,0
	Construction / Materia	als Sub-Total:		\$5.66,7
ther Eligible Costs				
For example (communications, testing)	1	1 1 1		1
Contraction in the second s	provide the second s			
	Other Eligible Co	sts Sub-Total:	-	

Contingency is generally reflective of the Class of Cost Estimate Class C (30%)	1.00	204,375.00	204,375
	Contingency Sub-Total:		\$204,375
	TOTAL ELIGIBLE COSTS :		\$8.49,225

	INELIGIBLE COSTS		M	
	Description	Quantity	Per Unit Amount	Total Cost
Land American Cond		T	1	
Land Acquisition Cost Leasing Land, Building and Other Facilities				
Financing Charges			1	
Legal Fees				
In-kind Contribution		i		
Tax Rebate			10	
Other			· 4	
	TOTAL NELIGIBLI	E COSTS :	- C	-p
	TO TAL GROSS PROJECT COSTS (Eligible + I	nelmikle) :	1 1	4845(22)

TOTAL GROSS PROJECT COSTS (Eligible + Ineligible) :

\*Totals 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 (APEGBC)[

Cost estimate class	Festures & Uses	Suggested Contingency for Associated Diase
Class A	Detailed estimate based on Inal drawings and specifications Used to evaluate tenders	±10-15%
Class B	Prepared after completing site investigations and studies, and after defining major systems Baæd on a project brief and preliminary design Used for project approvate and budgetary⊙ontrol	±15-25%.
Class C	Prepared with limited site information and based on probable conditions Captures major cost elements Used to rains project 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 troad requirements Used for preliminary discussion, and it ong-term capital planning	±50%



### Project Name: Pedestrian lighting improvements

Submitted by Ivan Leung, Director of Engineering

objectives Business risks	pedestrian safet		romote mode	shift and will	also support	the View Roy	al School	
	"Ready Step Ro A 15% continger additional mobili	ll" program. ncy was adde	ed to the 2023	budget to ac	count for infla	-		
Proposed sources of	Community Works Fund (40%) and Casino revenue (60%)							
funding								
funding Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total	
	Costs Capital	<b>FY1</b> 22,700	FY2	FY3	FY4	FY5	5-year Total 22,700	
	<b>Costs</b> Capital Operational		FY2	FY3	FY4	FY5	Total	
	Capital Operational	22,700					<i>Total</i> 22,700 0	
	Capital		<i>FY</i> 2	FY3	<i>FY4</i>	FY5 0	Total 22,700	
	Capital Operational	22,700					Total 22,700	
	Capital Operational	22,700					Total 22,700	
	Capital Operational <b>Total</b>	22,700					Total 22,70	
	Capital Operational	22,700					Total 22,70	

Priority: Required

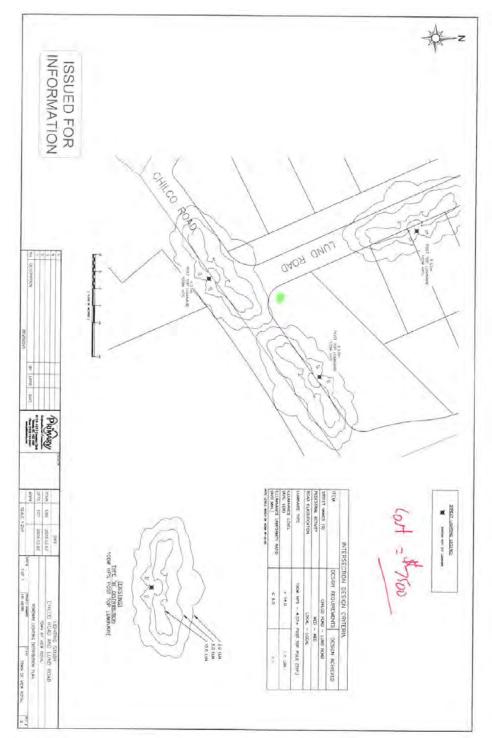
2-2-11103-310 CC1236



### Council resolution C-74-22 July 19, 2022:

THAT staff move forward with the Pedestrian Street Lighting Improvement project for both roundabouts on Helmcken Road and defer the improvements at Chilco Road/Lund Road intersection to 2023;

AND THAT the 2022 Pedestrian Street Lighting Improvement project be award to Victoria Contacting and Municipal Maintenance Corporation (VCMMC) in the amount of \$99,575 plus GST.



Cost Increase due to:

- 1) Additional LED light to be installed on existing pole to meet lighting standards
- 2) 15% contingency and mobilization costs



Priority: Required

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

Submitted by Darryl Woodley, Engineering Technologist

Executive Summary	the gravity main pump station be construction pha	bugh View Ro and slope. By to handle puncluded in the upgrade from completed a se of this pro- abling staff to	byal Park to P y installing a l redicted popu is upgrade pro n Packers pur s a single pro pject has beer o continue to r	heasant Lar arger pipe at lation increa oject. A 2021 mp station (s ject. Due to n delayed un	he is near capa t an increased ses for the new I focused capa scheduled repla this and other til 2026. Desig	acity and in r grade, this s acity study re acement 202 priority sewe n will be cor	need of an section of sewer . Manhole ecommended that 23) to View Royal er projects, the		
Business problem and opportunity	and Norquay Pu main is near cap	ackers Pump Station, Price Bay Pump Station, Stoneridge Pump Station, Talcott Pump Station nd Norquay Pump Station all feed into this section of sewer gravity main. Currently, this sewer ain is near capacity, and we are seeing surcharges in several manholes. By completing the ograde of Packers pump station first, we can delay this gravity pipeline upgrade project.							
Proposed project objectives	and providing ad	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	of flow. Currently the time to upgra	ses. At prese these surch de the pipe e sewer mar	ent we are se harges have b so that we do hholes to Fort	eing surchar een containe not experier Victoria resi	ging in a few n ed within the so nce a sewer ov dences and Vi	nanholes du ewer manho /erflow. Add	ring peak periods les, but now is		
Proposed sources of funding	DCCs to extent a Sewer Capital R		ax \$1,863,180	)					
Costs and benefits	Costs Capital	FY1	FY2	FY3	<b>FY4</b> 1,840,000	FY5	<i>5-year</i> <i>Total</i> 1,840,000		
	Operational       Total       Benefits       Tangible       Intangible	0	0	0	1,840,000	0	0 1,840,000		
Recommendation	THAT the Comr Pheasant Lane Capital Reserve	sewer grav							



#### Location:





Priority: Strategic

### Project Name: Hart Road Lime Kiln heritage restoration

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

Submitted by L. Taylor, Director of Development Services

Executive Summary	A heritage con works have oc this project.					•			
Business problem and opportunity	The lime kiln is for heritage pro		•				or grants		
Proposed project objectives	Complete herit importance of vegetation man	this heritage s	tructure. On a		-				
Business risks	structure. Futu	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 <sup>th</sup> year.							
Proposed sources of funding	Capital: Provin Operational: T	0 (1	nding approval	) (80%), Casi	no revenue (2	20%)			
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital		217,880			_	217,880		
	Operational		1,000	2,500	2,500	2,500	8,500		
	Total	0	218,880	2,500	2,500	2,500	226,380		
	Benefits								
	Tangible	Meets strate	gic plan objec	tive. Tourism	and commun	ity engagem	ent		
	Intangible		pride, skill, and			, , , , , , , , , , , , , , , , , , , ,			
Recommendation	THAT the Cor Lime Kiln her approval) and	itage restora	tion in 2024 to						



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

#### Submitted by Paul Hurst, Director of Protective Services

Executive Summary	A review of the 2 existing piece of 2012. However,	fire appara	tus. The 1992	E-One Engine	e was original	ly slated for	
	In the review of t to eliminate a \$7 replace a service will replace the s boat and replace	00,000 exp e vehicle an ervice vehi	enditure to rep ad \$110,000 to cle (2005 Van)	lace the Brus replace the b	h truck, elimir oat. In place	nate a \$60,0 of these rep	000 expenditure lacements, we
	By replacing the apparatus in a 10 (ladder).	-	,	•		• •	
Business problem and opportunity	Recent repairs a not withstand ext future Fire Under	tended pur	nping operation	s beyond 30-	45 minutes w	ithout failur	e. Our current ar
Proposed project objectives	Order the vehicle vehicle vehicle replacem		r a 2024 delive	ry. Maintain a	a modern firef	ighting fleet	consistent with
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		1,400,000				1,400,000
	Operational <b>Total</b>	0	1,400,000	0	0	0	0 1,400,000
	<b>Benefits</b> Tangible Intangible						
Recommendation	THAT the Comr replacement pla						

Priority: Required

2-2-12102-540 CC1240



September 20, 2022, Council Agenda Report:

https://viewroyalbc.civicweb.net/document/56650/Purchase%20of%202023-2024%20Fire%20Engine.pdf?handle=4C6BB32B59CE40C8903A89420A195999



### Priority: Strategic

### **Project Name: Development of road ends**

2-2-11302-310 CC as noted or CC9998 (future) 1-2-07250-580

Submitted by Ivan Leung	g, Director of Engir	neering					
Executive Summary	This project was included in the 2022-2026 Financial Plan. The Parks Master Plan, adopted in 2017, indicated a desire to improve various road ends in the community to facilitate public access to the water for passive recreation purposes.						
Business problem and opportunity	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	To develop road ends with an emphasis on local use and ecological restoration, with public input. The intention for these areas is to provide residents of View Royal opportunities to enjoy quiet 'hidden gems' with an emphasis on passive recreation and connection to nature. The prioritized list of road ends in the Parks Master Plan is:						
	2. Thomas Park Drive (CC1244) 6. M				Dukrill Road Midwood Road Price Road		
	<ul> <li>Implementation of road ends may include chain link fencing to delineate private property, invasive species removal, implementation of best practices for shoreline restoration, minimal seating areas, no off-leash areas and consideration of landscaping to reduce invasive species and to encourage native habitat. This project does not include the development of kayak or boat launches.</li> <li>The Polly Place project was cancelled per Council resolution at the Nov. 15, 2022 regular Council meeting. It is thus proposed to carry forward the funds to develop the Thomas Park Drive project, which will likely require the additional funds.</li> </ul>						
Business risks	Many of the road ends are mistaken for private property. By investing in these spaces, the Town is asserting its ownership while providing a public benefit by creating spaces adjacent to the water for passive recreation and modelling best practices in waterfront development.						
Proposed sources of funding	Capital: DCCs up to \$8,910 per project, Casino revenue Operational: Taxation						
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
	Capital	80,000	40,000	40,000	40,000	40,000	240,000
	Operational	2,000	3,000	3,500	4,000	4,500	17,000
	Total	82,000	43,000	43,500	44,000	44,500	257,000
	Benefits						
	Tangible Intangible	TangibleGreater access to shorelines with opportunities for passive recreationIntangibleClearer delineation of public versus private property ownership					
Recommendation	THAT the Committee recommend the 2023-2027 Financial Plan include the development of road ends projects funded by DCCs and Casino revenue and ongoing operational costs funded by taxation.						



Carry-forward Breakdown for 2023:

1) Polly Place (2022) unspent budget \$40,000

\$80,000

- 2) 2023 budget per 2022-2026 Financial Plan \$40,000
- 3) 2023 total proposed budget



## Project Name: Packers pump station upgrade

Submitted by Ivan Leung, Director of Engineering

Executive Summary	This project was Part of the ongo stations. This wi Due to volume c pump station up beneficial to hav downstream. (Pa	ing lift station Il upgrade the oncerns and grade has be e the Packer	e upgrade pro e electrical co development een brought fo s pump statio	gram to main ntrol kiosk, ac funding, the prward in our p n upgraded p	tain smooth u dd a valve cha design and ca priority list. Ac prior to starting	amber and a onstruction of ditionally, it v	flow meter. the Packers vill be
Business problem and opportunity	Packers Pump S Riverside Drive a the 2019 Sewer more accurately contribution towa in the wet well, in	and Francis \ Master plan monitor/mea ards installing	/iew Drive su as having cap sure flow volu g a flow meter	bdivisions. Th bacity issues, umes. View R r at Packers p	nis pump stati so the additic Royal will be re pump station.	on is in an ar on of a flow m eceiving a de Currently all	ea identified in leter will help to velopment the valves are
Proposed project objectives	To provide secu sewer catchmen scheduled year Installation to ind New force m converts the Valve Chaml and the flow New Electric	t area. In 202 of constructio clude: ain discharge station to a n per to allow fo meter.	22 the design on in 2023. e pipes, Flygt nore efficient or easier, safe	will be compl guide rails ar Flygt pump s er maintenand	leted so that i nd discharge tation. ce and increa	t is ready pric elbows in the se the service	or to the wet well e life of valves
Business risks	As this critical in the likelihood of		-				
Proposed sources of funding	DCCs up to \$64 Sewer Capital R		per contributio	ons \$39,000			
Costs and benefits	Costs Capital Operational Total	FY1 670,000 670,000	FY2 0	FY3 0	<i>FY4</i>	FY5 0	5-year Total 670,000 0 670,000
	<b>Benefits</b> Tangible	Continuous a			collection ser		
Recommendation	THAT the Com station upgrade contributions.						

## Priority: Required

5-2-11702-310 CC1163



Location:





## Priority: Discretionary

Project Name: Disc golf course

2-2-11302-310 CC1246 / 1-2-07250-580

Submitted by Dave Podmoroff, Parks Supervisor

ery important pa vant to do in the	I functional re delay this probe delivered ected in 2023 ge and enjoy people of all ge groups.	oject to 2024, in 2023, and 3. ment by provi ages, abilitie	due to the nu pending comp iding a range o s, and interest g, current, and	families to end mber of parke letion of the of pf passive an s. This active d exciting. Dif	njoy. s related proj Centennial Pa d active recre ity is a very p ferent activitio	ects that arks eational opular es are a				
re expected to h Master Plan expe o increase usage portunities for activity with all ag o keep the park ery important park vant to do in the	be delivered ected in 2023 ge and enjoy people of all ge groups. ks in View Ro art of the par	in 2023, and 3. ment by provi ages, abilitie pyal interestin	pending comp iding a range o s, and interest g, current, and	letion of the ( of passive an s. This active l exciting. Dif	Centennial Pa d active recre ity is a very p ferent activiti	arks eational opular es are a				
pportunities for activity with all ag o keep the park ery important park vant to do in the	people of all ge groups. <s in="" ro<br="" view="">art of the par</s>	ages, abilitie oyal interestin	s, and interest	s. This activities activ	ity is a very p ferent activiti	opular es are a				
ery important pa vant to do in the	art of the par			0						
			To keep the parks in View Royal interesting, current, and exciting. Different activities are a very important part of the park system and current trends are a good indicator of what users want to do in the parks.							
Casino revenue										
Costs	FY1	FY2	FY3	FY4	FY5	5-year Total				
Capital		15,000				15,000				
-						750				
Total	0	15,000	250	250	250	15,750				
Bonofits										
Intangible										
	CapitalOperationalTotalBenefitsTangibleIntangible	CapitalOperationalTotal0BenefitsTangibleIntangible	Capital15,000OperationalTotal0BenefitsTangibleIntangible	Capital15,000250Operational015,000250Total015,000250Benefits	Capital         15,000         Image: Capital           Operational         250         250         250           Total         0         15,000         250         250         250           Benefits         Image: Capital Cap	Capital         15,000         Image: Capital         Capital				



Possible parks for the course are as follows:

- View Royal Park (around the outside of the loop trail, approximately 50/60% of the trail.) View Royal Park is not suitable as it was not stipulated in its Parks Master Plan.
- Portage Park
- Nursery Hill Park
- Eagle Creek Park
- Centennial Park (perimeter)

Current Greater Victoria Municipal courses are at:

- Municipality of Saanich at Layritz Park has a 9 hole course. Saanich Parks and Recreation has a "Playbox Access" for users who do not have any discs. Call and sign up with Saanich Recreation and the user is provided with a combination to a lock box on site. Inside the box are disc to use to play the course. When the user is done, they return the discs to the box.
- City of Victoria at Royal Athletic Park has summer only "pop up" events on approximately six Saturday afternoons. (9 holes)

Current Greater Victoria School Courses are at:

- Shoreline Middle School (6 holes) View Royal
- Bayside Middle School (18 holes) Central Saanich
- Savory Elementary School (9 holes) Langford
- Cedar Hill MIddle School (3 holes) Saanich

Other courses:

- Millstream Disc Golf Course (on private property)
- Metchosin Golf Course 18 holes available everyday except Saturday. \$15 per round)
- Mary's Farm Disc Golf Course (18 holes available Saturday and Tuesday/Wednesday evenings. \$5 per round)



Priority: Discretionary

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

2-2-11101-310 CC1247 1-2-03310-630 CC 331-01

Submitted by Ivan Leung, Director of Engineering

Executive Summary	<ul> <li>This project was included in the 2022-2026 Financial Plan: installation of sidewalks on be sides of Burnside Rd West from Helmcken Rd to Saanich Border. Design in 2025 and construction in 2026 (dependent on the findings of the Active Transportation Network Plat The scope of work includes the installation of concrete sidewalks, curb, drainage improvements, lights and boulevard grading for the entire 525 meters.</li> <li>Per the Town's Transportation Master Plan, the purpose of this project is to connect with 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 part of their Active Transportation Plan (construction sometime after 2028).</li> <li>The project would require engagement with the District of Saanich to ensure that the Town</li> </ul>								
Business problem and opportunity	The project wou road cross section with Saanich, art is confident that	on matches and Saanich is	with the Distr currently up	ict's plans. Wh dating their Ac	ile staff have tive Transpor	not had diso tation Plan,	cussions the Town		
Proposed project objectives	The installation of 525 metres of sidewalk, curb, streetlighting, and drainage works would have to marry in with the standard specifications and cross section(s) for the District of Saanich.								
Business risks	Once designed it would be sent to Saanich for approval and permits for construction within the Saanich road right of way. Staff recommend that this project be delayed until the District of Saanich commences the design of their portion of the sidewalks, as it is their long-term priority (sometime after 2028).								
Proposed sources of funding	DCCs: Design (FY3) and construction (FY4) to extent available (max \$558,041) Community Works Fund Casino revenue								
Costs and benefits	Costs Capital Operational	FY1	<b>FY2</b> 90,000	<b>FY3</b> 1,788,925	<b>FY4</b>	<b>FY5</b> 1,000	5-year Total 1,878,925 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	the request	of Council.					







Priority: Optimal

2-2-11304-540 CC1250

### **Project Name: Riding mower replacement**

Submitted by Dave Podmoroff, Parks Supervisor

Executive Summary	This project was approved in the 2022-2026 Financial Plan. Carryover is required to 2023 as staff explored several options to replace the existing mower. Replace existing Exmark Zero Turn riding mower.									
Business problem and opportunity	This mower doe inventory but is					ing in the fle	ət			
Proposed project objectives	The existing mo costs are expect					ice life. Main	tenance			
Business risks	The riding mower is an integral part of our mowing equipment as it provides a maximum cut while still being very maneuverable around trees and objects allowing for an efficient cutting swath in and around obstacles. At this time a viable electric model does not meet the needs of the Town.									
Proposed sources of funding	Casino revenue									
Costs and benefits	Costs Capital Operational	<b>FY1</b> 25,000	FY2 0	FY3 0	FY4	FY5 0	5-year Total 25,000 0			
	Total Benefits Tangible Intangible	25,000	0	0	0	0	25,000			
Recommendation	THAT the Com replacement in					nclude ridin	g mower			



Priority: Optimal

Project Name: Watkiss Way Community Park development

2-2-11303-310 CC1241 1-2-07250-580

Submitted by I. Leung, Director of Engineering

Executive Summary	This project wo the HandyDAR location and th 2026 Project S Continued eng	T site. The To e site has alre cummary C-12	own has signe ady been clea 2).	ed a long-term ared, grubbed	and prepare	Ministry land d (Financial F	ls in this				
Business problem and opportunity	Engagement we extents of a do regarding these opportunities).	g park and/or	community ga	arden in this a	rea. Staff wil	I report back					
Proposed project objectives	Once neighbou determine the the new park. ( FY1.	long-term deve	elopment plar	ns for the site,	staff can beg	in the detail	design of				
Business risks	Delay in the pr within the site.	Delay in the project can increase costs to remove invasive plants that may continue to grow within the site.									
Proposed sources of funding	Design: Casino revenue Construction: Community Works Fund Operational: Taxation										
Costs and benefits							5-year				
	Costs	FY1	FY2	FY3	FY4	FY5	Total				
	Capital	15,000	170,000				185,000				
	Operational			2,000	1,500	1,000	4,500				
	Total	15,000	170,000	2,000	1,500	1,000	189,500				
	Benefits										
	Tangible	Improved ac	cess to more	parks for the	surrounding c	ommunity					
	Intangible	Intangible Aligns with Council's direction to find suitable space for a park in the neighbourhood									
Recommendation	THAT the Con Community P Fund.										



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.



## **Project Name: Council Chambers modifications**

Priority: Critical

2-2-11401-310 CC1138

Submitted by S. Jones (Ad	Iministration), I. Leung (Engineering), and D. Christenson (Finance/IT)

Executive Summary	Council Increas Council membe 2022, General accommodate	ers at the Cou Local Electior	ncil table beg n). Modificatio	inning Noven	nber 1, 2022 (	after the Octo	ober 15,			
	Most of the mo (requiring carry				-		nstalled			
Business problem and opportunity	The existing leg longer available capable of relia relocation of the the visuals for v desk/dais area	e. This project bly handling t e podium and webcasting. N	t includes repl the expanded staff table rec	acing the sou load. Addition quire the repla	ind system wi nally, the wide acement of th	th modern eq er Council tab e camera to i	uipment le and mprove			
Proposed project objectives		To accommodate a seven-member Council after the October 15, 2022, General Local Election (COMPLETE) and to upgrade the legacy sound system due to the expanded load and desk size.								
Business risks	While the proje Council, a delay the public to he equipment is ge business of Co	y or cancellati ar (in person) enerally legac	ion of the sou or watch and	nd system up I hear (via live	grade would i e stream) the	mpact the rel	iability for e existing			
Proposed sources of funding	Casino revenue	9								
Costs and benefits							5-year			
	Costs	FY1	FY2	FY3	FY4	FY5	Total			
	Capital	34,200					34,200			
	Operational						0			
	Total	34,200	0	0	0	0	34,200			
	Benefits									
	Tangible				t municipal bu					
	Intangible				ogy to deliver nd in-person c					
Recommendation	THAT the Con Chamber mod						ocil			



**Project Name: Phone service replacement** 

Priority: Required

2-2-13103-950 CC1037/1-2-01400-665 & 1-2-02110-665

### Submitted by D. Christenson, Director of Finance

d by Microsoft th internet or ca the Town will in oIP service will twork (PSTN) or in Canada. T n configuration de: sed to learn a r ss to voice calli set optional) o ased efficiency ational cost sav	integrates use ell service. By mprove produ l be replaced through the C The Town's ex can be replic ew phone inte ng and voicer r cell service v , as everything rings ~ \$8,750	ers' experienc leveraging th ctivity and res by Teams Voi operator Conn kisting phone ated. erface, as use nail from any with 99.9% up g – messaging	e and expand e existing use iliency while ice and conne ect service pr numbers will ers are alread device (mobil time guarante	Is endpoint pl e of the Micro reducing oper ected to the P rovided by a N not change, a y familiar with e or PC) with	ublic Switched Microsoft- and the internal Teams internet servic					
etwork (PSTN) or in Canada. T n configuration de: eed to learn a r ss to voice calli set optional) o ased efficiency ational cost sav	through the C The Town's ex can be replic new phone into ng and voicer r cell service v , as everything rings ~ \$8,750	operator Conn kisting phone ated. erface, as use nail from any with 99.9% up g – messaging	ect service p numbers will ers are alread device (mobil time guarante	rovided by a M not change, a y familiar with le or PC) with ee	Microsoft- and the internal Teams internet servic					
	is the risk of		<ul> <li>The current VoIP service will be replaced by Teams Voice and connected to the Public Switched Telephone Network (PSTN) through the Operator Connect service provided by a Microsoft-certified vendor in Canada. The Town's existing phone numbers will not change, and the internal call distribution configuration can be replicated.</li> <li>Benefits include: <ul> <li>No need to learn a new phone interface, as users are already familiar with Teams</li> <li>Access to voice calling and voicemail from any device (mobile or PC) with internet service (handset optional) or cell service with 99.9% uptime guarantee</li> <li>Increased efficiency, as everything – messaging, meetings, documents – is in one place</li> <li>Operational cost savings ~ \$8,750/year</li> </ul> </li> </ul>							
Inherent in any VoIP service is the risk of a loss of internet connectivity. This risk would be mitigated by installing a redundant internet service or by relocating users to the nearest location with internet service in case of a local outage. Alternatively, Teams Voice is available through the cellular network on LTE-enabled devices where Wi-Fi is unavailable.										
Capital: Casino revenue Operational: Taxation (savings)										
FY1	FY2	FY3	FY4	FY5	5-year Total					
	0	0	0	0	35,000					
	-8,750	-8,750	-8,750	-8,750	-35,000					
	-8,750	-8,750	-8,750	-8,750	0					
Benefits           Tangible         Integrated user experience with Microsoft platform										
al al <b>al</b> S	al 0 al 35,000 s e Integrated us	al       35,000       0         al       0       -8,750         al       35,000       -8,750         s	al       35,000       0       0         al       0       -8,750       -8,750         al       35,000       -8,750       -8,750         al       35,000       -8,750       -8,750         s	al       35,000       0       0       0         al       0       -8,750       -8,750       -8,750         al       35,000       -8,750       -8,750       -8,750         al       35,000       -8,750       -8,750       -8,750         s	al       35,000       0       0       0       0         al       0       -8,750       -8,750       -8,750       -8,750         al       35,000       -8,750       -8,750       -8,750       -8,750         al       35,000       -8,750       -8,750       -8,750       -8,750         s					



**Additional Information** 

The Total Economic Impact<sup>™</sup> of Microsoft Teams Calling Solutions, Forrester Consulting, February, 2021 https://tools.totaleconomicimpact.com/go/microsoft/voicedtei/



Priority: Optimal

2-2-11108-310 CC1261/1262

Project Name: Traffic signal upgrades – Island Highway

Submitted by B. Lubberts, Deputy Director of Engineering

Costs and benefits	Costs Capital	68,000	<b>FY2</b> 70,000	FY3	FY4	FY5	5-year Total 138,000			
		FY1	-				5-voor			
Proposed sources of funding	Casino revenue	•								
Business risks	Failure to replace the legacy controllers with the current standard will result in higher traffic congestion and increasing emergency callouts to resolve faults (blinking all red).									
Proposed project objectives	Hart Road (202 traffic signal con 2022 quotation	The objective is to improve traffic signal reliability and serviceability at Island Highway and Hart Road (2023) and at Island Highway and View Royal Avenue (2024) 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 problem and opportunity	Traffic signal co Road and Islan known issues th red). These issu technology in th known compatil congestion, em can expect mor intersections by	d Highway at V nat result in the ues result in hi nese controller bility issues wi ergency callou re reliable traffi	View Royal A e routine loss gher traffic co s is outdated th modern eq its to address ic signal oper	venue) are gr of timing and ongestion and requiring spe uipment. The faults, and d ations, traffic	eater than 20 l increased vo ecial training to result is incre ecreased ser flow, and ser	years old and oltage faults ( callouts. The to program, a eased traffic viceability. Th viceability at	d have blinking all and have ne Town			
	two intersection									
Executive Summary	Avenue use leg These issues in The objective o	npact traffic flo	nal controllers ow and the To	that have kn wn's ability to	own technica service the t	l issues and raffic signal e	limitations. equipment.			



Priority: Optimal

Project Name: Intersection improvements-Helmcken Rd at Watkiss Way

2-2-11105-310 CC1085

Submitted by I. Leung, Director of Engineering and Parks

Recommendation	THAT the Com	mittee recon	nmond the 20	122 2027 Ein	ancial Plan i	acludo intor	ection			
	Intangible	The project w	vill be in aligne	ed with the Ac	ctive Transpo	rtation Netwo	rk Plan			
	Tangible		ffic flow for all							
	Benefits									
	Total	60,000	850,250	500	500	500	911,750			
	Operational	60.000	250	500	500	500	1,750			
	Capital	60,000	850,000				910,000			
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Operational: Ta	xation								
	pending approval)									
funding	2024 constructi		ty Works Fund	d and provinc	ial grant (70%	5 up to \$500,	000			
Proposed sources of	2023 design: Ca	asino revenue	e							
Business risks	The approval of	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.								
	similar scope. There may be funding opportunities if the Province's Active Transportation Infrastructure Grants Program is renewed, and staff propose applying for this grant (or similar) for this project.									
	the ATNP has not been completed yet and scope has not yet been identified. The values have been extrapolated from cost estimates received for current intersection projects of									
Proposed project objectives	To provide a shelf ready design in 2023 for the intersection as well as the approaches to the intersection. A placeholder budgetary amount has been placed in 2024 for the construction works (subject to the priority plan stipulated in the ATNP). These costs are estimates only as									
Business problem and opportunity	At its Novembe laning design a deferred until th	nd pedestrian	crossing at th	e Helmcken	Road / Watkis	s Way inters	ection be			
Executive Summary	To design and o in accordance v									



### Additional Information



### **Figure 1: Potential Project Area**

#### **Related Council direction:**

#### February 19, 2019 Council Resolution C-029-19

THAT the pedestrian crossing at the Helmcken Road/Watkiss Way Intersection be evaluated following the completion of the McKenzie Interchange project.

#### November 15, 2022 Council Resolution C-93-22

THAT action item C-029-19, the laning design and pedestrian crossing at the Helmcken Road/Watkiss Way intersection, be deferred until the Active Transportation Network Plan is finalized (Spring 2023).



## Project Name: North Burnside drainage improvements

Submitted by B. Lubberts, Deputy Director of Engineering and D. Woodley, Engineering Technologist

Executive Summary	The purpose of Road West near			rainage conve	yance improv	vements on B	urnside		
Business problem and opportunity	The culvert cro downstream sto rainfall events of required to ens water system. S investigative wo measures have	orm water pip causing period ure storm wat Staff propose ork to determi	ing system op dic flooding a er is maintair completing th ne the best lo	perate over the cross the road ned and contro nis project in 2 ong-term soluti	eir capacity a way. Drainag olled within th 025 as they c on. In the me	t times during ge improveme e publicly own continue to co cantime, temp	heavy nts are ned storm nduct 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 renewal reserve								
Costs and benefits	Costs Capital	FY1	FY2	FY3 200,000	FY4	FY5	5-year Total 200,000		
	Operational <b>Total</b>	0	0	200,000	0	0	200,000		
	Benefits       Tangible       Reduction of costs associated with drainage surcharge.								
Recommendation	THAT the Con Burnside drai								

Priority: Optimal

2-2-11201-310 CC1263



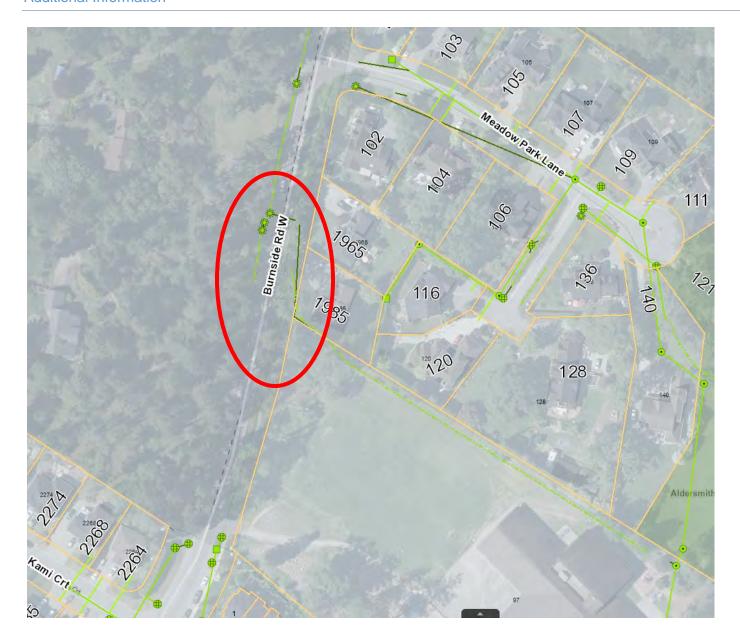


Figure 1: Project Area



### Project Name: SCBA cylinder and battery replacements

Priority: Required

2-2-12103-540 CC1101

Submitted	l by	Ρ.	Hurst,	Fire	Chief
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Executive Summary	15-year life spar	Replace 20 self-contained breathing apparatus (SCBA) cylinders. These cylinders have a 15-year life span and cannot be used longer than 15 years. The department currently has 60 cylinders in stock, 20 of which expire in each of 2023, 2030 and 2035.								
	Replace aging a	Replace aging and failing battery packs in the self-contained breathing apparatus.								
Business problem and opportunity	SCBA cylinders should be impler									
	2015. All units a of the batteries h part of a 5-year be replaced. The	The current inventory of 20 self-contained breathing apparatus (SCBA) was purchased in 2015. All units are computer driven and powered by lithium batteries. The expected life span of the batteries has exceeded its 5-year estimate and batteries are now failing regularly. As part of a 5-year replacement and maintenance program, all batteries in the existing units will be replaced. The program of replacing the batteries in a 5-year cycle will limit the failure rate and set up a predictable replacement plan.								
Proposed project objectives		Replace 20 SCBA cylinders in 2023 with subsequent replacement of 20 in 2030 and 2035, respectively and replace the 20 lithium batteries in the current SCBA units.								
Business risks	SCBA cylinders 15 years. Failure apparatus. Failu injury and comp	e of SCBA ba	tteries will re eries in critica	sult in failure o al firefighting o	of this critical	life preservin	g			
Proposed sources of funding	Fire department	equipment re	eplacement re	eserve						
Costs and benefits	Costs Capital	<b>FY1</b> 35,000	FY2	FY3	FY4	FY5	5-year Total 35,000			
	Operational <b>Total</b>	35,000	0	0	0	0	0 35,000			
	Totar	33,000	•	0	0	0	33,000			
	Benefits									
	Tangible									
	Intangible									
Recommendation	THAT the Com and battery rep equipment rese	lacements i					-			



## Project Name: Firefighting hose replacement

## Priority: Required

2-2-12103-540 CC1150

### Submitted by P. Hurst, Fire Chief

Executive Summary								
	Fire hose is a critical component to firefighting operations. This project that will replace aging and failed fire hose.							
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 cu	Replace the current aged out and failing inventory of 2.5" fire hose.						
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 departmer	nt equipment re	eplacement re	eserve				
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total	
Costs and benefits	Capital	FY1 25,000	FY2	FY3	FY4	FY5	Total	
Costs and benefits	Capital Operational	25,000					Total 25,000	
Costs and benefits	Capital		FY2	FY3 0	FY4	FY5 0	Total 25,000	
Costs and benefits	Capital Operational <b>Total</b>	25,000					Total 25,000	
Costs and benefits	Capital Operational <b>Total</b> Benefits	25,000 <b>25,000</b>	0				Total 25,000	
Costs and benefits	Capital Operational <b>Total</b>	25,000	0				<i>Total</i> 25,00	



## Project Name: Fire training ground improvements

Priority: Required

2-2-12101-310 CC1149

Submitted by	Paul	Hurst,	Fire	Chief
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Executive Summary	View Royal Fire conducts nearly all training evolutions on site at the public safety building. As part of the original construction of the Fire station, on site shipping containers were installed and continue to be enhanced. Further funding to this infrastructure will allow advanced and basic training functions to be improved.								
Business problem and opportunity	View Royal Fire is predominantly a volunteer organization. The obvious advantage to this is cost savings to the taxpayers in staffing. However, volunteers are required to train to Provincial legislated standards. As such our training ground is always evolving and improving. Capital investments in our training ground allow on duty personnel to train in realistic scenarios without leaving the property or the Greater Victoria area.								
Proposed project objectives	breach simulato	Funding will be used to purchase additional simulated fire props, electrical installations, door breach simulators, hazardous materials props, auto extrication ground and pumping improvements. Funding will also include equipment specific to the grounds.							
Business risks	The fire departm standards. Curre This occurs at a infrastructure, th	ently the only n approved s	aspect of tra tite in Otter Po	ining that we pint. Without r	cannot achiev nodern onsite	ve is live fire t	raining.		
Proposed sources of funding	Casino revenue								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital	50,000	50,000				100,000		
	Operational <b>Total</b>	50,000	50,000	0	0	0	0 100,000		
	TOLAI	50,000	50,000	0	0	U	100,000		
	Benefits								
	Tangible								
	Intangible								
Recommendation	THAT the Com ground improv						raining		



### Project Name: Public Safety Building envelope repairs

Priority: Critical

2-2-12101-310 CC1032

### Submitted by P. Hurst, Fire Chief

Executive Summary		Building damage has occurred due to design and weather elements. Specifically, the entry doors and building envelope outside the rental suites.							
Business problem and opportunity	Currently dama	Currently damage has occurred to the building and requires repair.							
Proposed project objectives	To identify the	To identify the envelope failures and repair damages.							
Business risks		The repairs are required. Continuous water infringement through the building envelope will increase damages to the structure and result in significant costs.							
Proposed sources of funding	Casino revenu	e							
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital	100,000	112	110	, , ,	110	100,000		
	Operational	,					0		
	Total	100,000	0	0	0	0	100,000		
	Benefits								
	Tangible	Repair of dar	nages						
	Intangible		U						
Recommendation	THAT the Con repairs in 202				ancial Plan i	nclude Build	ling		



### Project Name: Public Safety Building security gate

Priority: Required

2-2-12101-310 CC1264

Submitted	by	Ρ.	Hurst,	Fire	Chief
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Executive Summary		Supply and install an automatic key coded electric gate on the west driveway of the public safety building to improve security and prevent illegal activities from occurring on the site.								
Business problem and opportunity	Most of the Publ B & C) are access for event and vo storage of the To witnessed an inc to confront publi dumping of garb vehicles has occ	ssible to the p lunteer firefig own's emerge crease in pub c engaged in page. Further,	public by vehi hter parking. ency program lic use of the drug transac	icle and foot. These lots ar vehicles and se lots, specif tions, overnig	The original ir e now used fo I trailers. In th ically illegal a ht vehicle car	ntent of these or staff parkir e past 3 year ctivities. It is nping, prostil	lots was ag and s we have common ution and			
Proposed project objectives	Supply and insta building.	Supply and install an automatic security gate like the existing gate on the east side of the building.								
Business risks	area it does not	The issues noted exist and will only continue. Although security cameras are installed in this area it does not and has not deterred illegal activities. Blocking access to the public will improve the situation and create a physical deterrent to accessing the area.								
Proposed sources of funding	Casino revenue									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital Operational	25,000					25,000			
	Total	25,000	0	0	0	0	25,000			
	, otar	23,000	U	U	v	0	23,000			
	Benefits									
	Tangible									
	Intangible									
Recommendation	THAT the Com Building securi					nclude Publ	ic Safety			



### Project Name: Intersection safety improvements at trail crossings

Priority: Optimal

2-2-11106-310 CC1265

Submitted by I. Leung, Director of Engineering

Executive Summary	Town's seven (7	The purpose of this project is to provide shelf ready intersection design improvements at the Town's seven (7) remaining trail crossings (the Burnside Rd at Watkiss Way intersection has been completed in 2022 as part of the BC Hydro HandyDART project).						
Business problem and opportunity	Ŭ	tions. They a epartments in to their respect on trail systen hould this cor ve Transporta	re also used a the region, the ctive Councils ns. Providing me to fruition. ttion Network	at many inter hrough CRD consistent a shelf ready d Intersection Plan (comple	sections in Gr facilitation, ard nd unified lan esigns allows improvements ition in Spring	eater Victoria e collectively guage regard the Town to s would also 2023). This	a. Municipal looking at ding the usage of implement these be informed by	
Proposed project objectives	<ul><li>Burn</li><li>Atkir</li></ul>	id Hwy at Adan lett Rd at the E lis Rd at the Ga	ns Place	•	Hallowell Ro Colwood Int	at the E&N c	rossing	
Business risks	By not installing standard than th by municipal by current Streets I amendment to b	ne rest of the law (as it is no Bylaw accom	region. Eleph ot currently re modates elep	ant's feet pav cognized by t hant's feet m	vement markin the Ministry of	ngs are curre f Transportat	ntly recognized ion. The Town's	
Proposed sources of funding	Casino revenue ICBC grant (25%	. ,	pproval)					
Costs and benefits	Costs Capital Operational <b>Total</b> <b>Benefits</b> Tangible Intangible	<b>FY1</b> 20,000 <b>20,000</b>	<i>FY</i> 2	FY3 0	<i>FY4</i>	FY5 0	5-year Total 20,000 0 20,000	
Recommendation	THAT the Com improvements							



### **Additional Information**

### Figure 1: Existing trail intersection locations

#### Island Hwy at Adams Place



Burnett Rd at E&N Crossing



Atkins Rd at Galloping Goose



### Hallowell Rd at E&N Crossing



Colwood Interchange



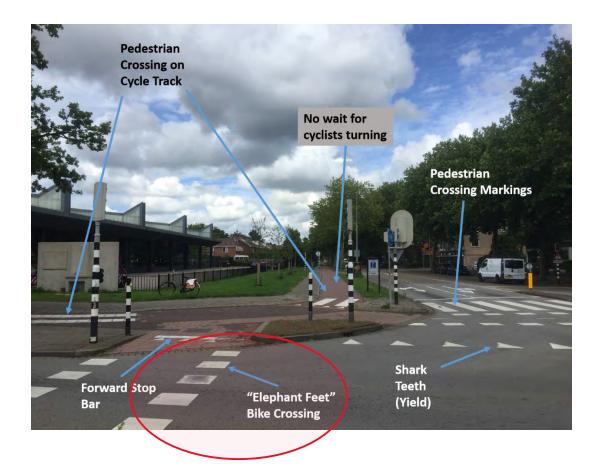
Talcott Rd at Galloping Goose





Camden Ave at Galloping Goose







Priority: Required

Project Name: West Shore RCMP building expansion-design validation

2-2-12301-310 CC1266

### Submitted by K. Anema, CAO

Executive Summary	an expanded V	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 bylaw approval and ultimate construction.							
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	The Joint Steen Delivery (IPD) proposed budg With approval of procuring an IP validation report appropriate lev requirements w communities the budget of \$1,20	procurement a et while meeti of the recomm 2D advisor and rt reflects the I el of design, c vill be met. On rough this pro	approach, which ng project rec ended budget I IPD team to PD team's co ontingency, ri e community ccess. The To	ch will enable juirements eff t of \$1,200,00 develop a val mmitment to sk, schedule, (likely Langfo own of View R	the communi- iciently. 0, the commu- idation report achieve the ta and other de rd) will act as	ities to come unities will pro in mid-2023. arget cost, bu tails to ensur fiscal agent f	to a oceed with A dget, e owner for the		
Business risks	The RCMP Pol for RCMP. If s may be negativ	uitable accom							
Proposed sources of funding	Police capitaliz	ation reserve							
Costs and benefits							5-year		
	Costs	FY1	FY2	FY3	FY4	FY5	Total		
	Capital	186,720					186,720		
	Operational <b>Total</b>	186,720	0	0	0	0	186,720		
	Benefits	100,720	0	0	0	0	100,720		
	Tangible		e the RCMP t		ct requiremen the project sh				
		made.							
	Intangible					•			

### Estimated Municipal contributions 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



Priority: Required

### Project Name: West Shore RCMP building expansion

2-2-12301-310 CC1103/1-2-08300-75x CC101-99

Submitted by K. Anema, Chief Administrative Officer

Executive Summary	Jointly owned by The Town of View Royal and the Cities of Langford and Colwood ("the Communities"), the West Shore RCMP Detachment is located at 698 Atkins Avenue in Langford. The existing detachment is approximately 37,000 ft <sup>2</sup> , comprised of two largely separate facilities: one built in the 1960s (approx. 10,600 ft <sup>2</sup> ), and a newer structure built in 1999 (approx. 26,400 ft <sup>2</sup> ). Investments have been made in the current detachment, but the facility is nearing capacity. Projections by the RCMP show the need for increased space in the next one to four years. As the Communities continue to grow, so too does the need for specialized and diversified policing services, increased use of technology, modern facilities, and a larger staff contingent to maintain the current level of service in the region.							
Business problem and opportunity	redevelopment o recommendation	A feasibility study explored the need for an expanded RCMP facility together with a review of redevelopment of the existing site versus options to relocate elsewhere within the Communities. A recommendation is made to remain at, and redevelop, the existing location on Atkins Avenue, as it s deemed to be more economical than relocating and building new.						
Proposed project objectives	<ul> <li>to align v</li> <li>to mirror</li> <li>assuming</li> <li>near-term</li> </ul>							
Business risks	The Police Unit A Town supply acc accommodation of provision.	ommodatior	n for the Royal	Canadian Mou	unted Police.	Failure to pro	vide suitable	
Proposed sources of funding	Municipal Financ	e Authority 2	20-year debt fir	nancing				
Costs and	Costs	<b>E</b> V4	EV2	EV2		EVE	5-year	
benefits	Capital	FY1	<b>FY2</b> 12,800,000	FY3	FY4	FY5	<i>Total</i> 12,800,000	
	Operational		12,000,000	1,049,369	1,049,369	1,049,369	3,148,107	
	Total	0	12,800,000	1,049,369	1,049,369	1,049,369	15,948,107	
	Benefits							
	Tangible							
	Intangible							
Recommendation	THAT the Comm RCMP building						st Shore	



### Additional Information

Population projections were needed to help determine future space requirements and are assumed as follows in Table 1.

#### Table 1

	2021 Population	2045 Population Estimate	Annual Growth Assumption
View Royal	11,575	16,692	1.86%
Colwood	18,961	34,295	2.50%
Langford	45,584	103,133	6% (2022-2025) 4% (2026-2030) 3% (2031-2035) 2.5% (2036-2045)
Metchosin	5,067	7,034	1.53%
Highlands, Songhees Nation, Esquimalt Nation	4,645	6,147	2.31% Highlands 0.00% for Songhees and Esquimalt
Total	85,832	167,301	

Police to population ratios were also needed to help determine future space requirements. The ratios assumed in Table 2 are estimates. Each community will likely determine their police to population ratios annually as part of their financial planning processes.

#### Table 2

	2045 Population Estimate	Police:Population Estimate	Corresponding Headcount	Current
View Royal	16,692	1:875	19	
Colwood	34,295	1:875	39	
Langford	103,133	1:750	138	
Metchosin	7,034	1:875	8	
Highlands, Songhees Nation, Esquimalt Nation	6,147	1:930	6	
		RCMP FTE total	210	96
		Administrative	70	51
		Total FTE	281	147



The RCMP then provided space requirement estimates based on future RCMP FTE counts.

#### Table 3

		Square feet
General Units		39,042
Common Units-Major		13,719
Crimes/Serious Crime		
Special Units/Large Detachment		7,250
	Sub Total	60,011
	Gross Up	32,406
	Total Required	92,417

We then benchmarked future space requirements against a comparable (Kelowna) and current West Shore facilities on a per capita and per FTE basis.

#### Table 4

	West Shore Current	West Shore 2045	Kelowna
Population served	85,832	167,301	142,000
RCMP FTE	96	210	214
Total FTE	147	281	314
Policing Ratio	1:885	1:795	1:664
Square Footage	37,067	92,417	106,000
Sq.ft./capita	0.44	.55	.75
Sq.ft/Total FTE	252	329	338

The feasibility study ultimately recommended a building size of 92,417 ft2 together with 2.5 acres of parking to support our policing functions 20 years hence. In the near term, portions of an expanded facility would be leased to other agencies (likely policing related) until such time that occupancy is needed for Communities policing purposes.

A further recommendation was returned to remain at, and redevelop, the existing location on Atkins Avenue, as it was deemed to be more economical than relocating and building new. Additionally, it was noted to be the preferred site over alternative options due to its central location and ease of access to major transportation routes.



#### Table 5

#### **Estimated Capital Costs**

Demolition	\$633,346
Site Servicing	\$647,080
Surface Parking	\$1,767,131
Building Construction	\$44,443,329*
Sub Total	\$47,490,886
Net Zero Standard (5%)	\$1,939,573
Post Disaster Standard (10%)	\$3,702,433
Furniture, Fixtures, & Equipment (2.5%)	\$1,187,272
Land Acquisition (6 properties)	\$5,400,000
Price Escalation to 2024 (3.5% per year)	\$4,253,569
Project Delivery Services (12%)	\$7,676,848
Contingency (15%)	\$10,747,587
Estimated capital cost (+/- 25%	\$82.4M
	*Includes \$6m in seismic upgrades for the 1999
	facility (approximately 26,000 ft2) together with
	approximately 66,000 ft2 in new construction.

#### **Table 6 Estimated Municipal Contributions**

	50% Population (2021) 50% Assessment (2021)	Capital Cost Contributions
Langford	60.13%	\$49.6M
View Royal	15.56%	\$12.8M
Colwood	24.31%	\$20.1M

#### **Next Steps**

The Joint Steering Committee (3 CAOs) has recommended to pursue a Integrated Project Delivery (IPD) procurement approach, which will enable the Communities to come to a proposed budget while meeting project requirements in the most efficient manner.

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 is fiscal agent for the Communities through this process.

This work will enable the collective Communities stakeholder group to make a decision on whether to proceed with the proposed project.



### **Project Financing**

Long-term borrowing will be required for Colwood's contribution to this project, and we may determine to begin the borrowing process parallel with the Validation stage of procurement. Long-term borrowing is secured through a loan authorization bylaw, which requires approval of the electors, and the Inspector of Municipalities. Steps in the borrowing process are as follows:

- 1. Loan authorization bylaw drafted, and council or board gives it three readings
- 2. Municipal council or electoral area director provide consent (if applicable)
- 3. Provincial review and statutory approval by the Inspector of Municipalities (6-8 weeks)
- 4. Approval of the electors (if applicable, 8-11 weeks)
- 5. Adoption of the bylaw by the council or board
- 6. Challenge period (1 month)
- 7. Provincial review and certificate of approval by the Inspector of Municipalities (2-4 weeks)
- 8. Municipal council passes security issuing resolution and agreement (municipal borrowing only)
- 9. Regional district drafts security issuing bylaw and board gives it three readings and adoption
- 10. Challenge period for security issuing bylaw (10 days)
- 11. Provincial review of the security issuing bylaw and certificate of approval by the Inspector of Municipalities (2-4 weeks)
- 12. Security issuing by the Municipal Finance Authority

#### **Debt Servicing**

Should the project proceed as currently envisioned, View Royal will need to build into our annual budgets the costs of principal and interest repayment over time and determine a borrowing period for the loan. The capacity and capability of the building is being scaled for the 20-year horizon, however the building itself should provide useful life over a 50-year time scale.

	20-Year	30-Year		
Amount to borrow	\$12,800,000	\$12,800,000		
Indicative interest rate	4.67%	4.67%		
Annual Payment	\$1,049,369	\$844,123		
Estimated interest cost	\$8,911,416	\$7,209,749		



20-year debt amortization schedule (includes required 1% debt reserve fund contribution):

20 Year Term	Estimated Annual Debt Payments:		1,049,369	3.75%	Capitalization Rate S/F Factor:	
Principal:	12,929,300	Interest Rate:	4.67%		0.034462097	
	Estimated Principal Payment	Estimated Interest Payment	Estimated Total Payment	Estimated Actuarial	Reducing Balance	
Test and an an		-0.73	Contraction of the second		12,929,300	
Yr 1 Semi Annual		301,899	301,899		12,929,300	
Yr 1 Annual	445,571	301,899	747,470		12,483,729	
Yr 2 Semi Annual		301,899	301,899		12,483,729	
Yr 2 Annual	445,571	301,899	747,470	16,709	12,021,450	
Yr 3 Semi Annual		301,899	301,899		12,021,450	
Yr 3 Annual	445,571	301,899	747,470	34,044	11,541,834	
Yr 4 Semi Annual		301,899	301,899		11,541,834	
Yr 4 Annual	445,571	301,899	747,470	52,030	11,044,234	
Yr 5 Semi Annual		301,899	301,899		11,044,234	
Yr 5 Annual	445,571	301,899	747,470	70,690	10,527,973	
Yr 6 Semi Annual	10 Card 200	301,899	301,899	a galancia	10,527,973	
Yr 6 Annual	445,571	301,899	747,470	90,050	9,992,352	
Yr 7 Semi Annual		301,899	301,899	22.25.2	9,992,352	
Yr 7 Annual	445,571	301,899	747,470	110,136	9,436,646	
Yr 8 Semi Annual		301,899	301,899	1.141.144	9,436,646	
Yr 8 Annual	445,571	301,899	747,470	130,975	8,860,101	
Yr 9 Semi Annual	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	301,899	301,899		8,860,101	
Yr 9 Annual	445,571	301,899	747,470	152,595	8,261,935	
Yr 10 Semi Annual		301,899	301,899	,02,000	8,261,935	
Yr 10 Annual	445,571	301,899	747,470	175,026	7,641,338	
Yr 11 Semi Annual		301,899	301,899	110,020	7,641,338	
Yr 11 Annual	445,571	301,899	747,470	198,299	6,997,468	
Yr 12 Semi Annual		301,899	301,899	100,200	6,997,468	
Yr 12 Annual	445,571	301,899	747,470	222,444	6,329,454	
Yr 13 Semi Annual		301,899	301,899	~~~,-(-)	6,329,454	
Yr 13 Annual	445,571	301,899	747,470	247,494	5,636,389	
Yr 14 Semi Annual		301,899	301,899	241,404	5,636,389	
Yr 14 Annual	445,571	301,899	747,470	273,484	4,917,334	
Yr 15 Semi Annual		301,899	301,899	270,404	4,917,334	
Yr 15 Annual	445,571	301,899	747,470	300,449	4,171,314	
Yr 16 Semi Annual		301,899	301,899	500,445	4,171,314	
Yr 16 Annual	445,571	301,899	747,470	328,424	3,397,319	
Yr 17 Semi Annual		301,899	301,899	020,724	3,397,319	
Yr 17 Annual	445,571	301,899	747,470	357,449	2,594,299	
Yr 18 Semi Annual		301,899		557,445	2,594,299	
Yr 18 Annual	445,571	301,899	301,899 747,470	387,563	1,761,166	
Yr 19 Semi Annual				507,005		
	445,571	301,899 301,899	301,899	110 005	1,761,166	
Yr 19 Annual Yr 20 Somi Appual			747,470	418,805	896,790	
Yr 20 Semi Annual Yr 20 Annual	445,571	301,899 301,899	301,899 747,470	451,219	896,790 -0	
TOTALS:	8,911,416	12,075,966	20,987,382	4,017,884		



## Priority: Discretionary

2-2-11103-310 CC1269

Project Name: St. Giles Street lighting improvements

Submitted by Ivan Leung, Director of Engineering

Executive Summary	To improve street lighting on St. Giles Street, from Stillwater Road to Chancellor Avenue.						
Business problem and opportunity	This project was requested by Council due to concerns regarding pedestrian safety and accessibility. This stems from the right-angle curves that currently exist at both ends of the street.						
Proposed project objectives	To improve the visibility of the street in the dark and to improve sightlines. As there do not exist many BC Hydro poles in the vicinity, new streetlights, complete with hydro connection, would be required.						
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						
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
	Capital	20,000					20,000
	Operational						0
	Total	20,000	0	0	0	0	20,000
	Benefits						
	Tangible						
	Intangible						
Recommendation	This project wa	as requested	by Council.				





Figure 1: Project Area(s)



### Priority: Discretionary

Project Name: Bus shelter installation program

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

Submitted by I. Leung, Director of Engineering

Executive Summary	The purpose of this program is to install two (2) bus shelters in 2023. 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. 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 of bus shelters in key areas will provide cover for bus users during inclement weather, further encouraging alternative modes of transportation.								
Proposed project objectives	<ul> <li>Staff rewithin V (compl</li> <li>Engage</li> <li>Detailes</li> <li>sideward</li> </ul>	<ul> <li>within View Royal as informed by the Active Transportation Network Plan (completion Spring 2023).</li> <li>Engagement with potential funding partners and BC Transit.</li> </ul>								
Business risks	above and bey	In addition to capital costs price fluctuations, there could be additional operational costs above and beyond the existing maintenance schedule including but not limited to garbage pickup, bus pad maintenance, and snow removal.								
Proposed sources of funding	Capital: Casino Operational: Ta		uced if funding	g partners are	e secured)					
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital	45,000	0	0	0	0	45,000			
	Operational	800	800	800	800	800	4,000			
	Total	45,800	800	800	800	800	49,000			
	Benefits	Ob alta : ( !								
	I angible Intangible	Tangible Shelter for bus users								
Recommendation	This project w	vas added at t	the request o	f Council						



Priority: Discretionary

2-2-11108-310 CC1270

Submitted by I. Leung, Director of Engineering

Project Name: Traffic signal upgrades-collector road intersections

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:									
-					left turning to s	southbound			
	* .			0	Ū.				
2) Admira	ls Road at Island	Highway/Crai	gflower Road –	- westbound C	raigflower, left	turning to			
southbo	ound Admirals ar	nd northbound	Admirals, left to	urning to eastb	ound Craigflow	ver.			
Staff recommend	ds that, should th	ne signalization	be warranted,	that its priority	be informed b	y the Active			
Transportation N	letwork Plan (co	mpletion Spring	g 2023).						
The Admirals Ro	ad and Island H	ighway interse	ction would req	uire MoTI revi	ew as well as f	rom the			
Township of Eso	uimalt and the S	Songhees and E	Esquimalt First	Nations.					
Project objective	s will involve ret	aining a qualifie	ed professional	l engineer to:					
Conduc	t the warrant rev	/iew							
Conduc	t supplemental a	analysis includi	ng but not limit	ed to vehicle o	ounts and revi	ew of existin			
signal t	iming								
<ul> <li>Recommendations including suggested changes to signal timing (if required)</li> </ul>									
		0 00	0	•	. ,	on of signal			
only (if warranted) approximately \$15,000 per intersection).									
The findings of the review could impact the already designed Island Hwy Upgrades – Helmcken Rd to									
	,								
Casino revenue									
						5-year			
			-	FY4	FY5	Total			
	16,700	15,000	15,000			46,700			
Total	16,700	15,000	15,000	0	0	46,700			
Benefits		.0,000	10,000			10,100			
Tangible									
Tangible Intangible	Improved left to				/				
					/				
-	<ol> <li>Island H Helmck</li> <li>Admiral southbot</li> <li>Staff recommend Transportation N</li> <li>The Admirals Ro Township of Esc</li> <li>Project objective</li> <li>Conduct</li> <li>Conduct</li> <li>Signal t</li> <li>Recommend</li> <li>Consulting fees</li> <li>only (if warranted</li> <li>The findings of the</li> <li>Beaumont Ave (interval and the second se</li></ol>	<ul> <li>1) Island Highway at Helm Helmcken</li> <li>2) Admirals Road at Island southbound Admirals an Staff recommends that, should the Transportation Network Plan (cold)</li> <li>The Admirals Road and Island Hermony The Admirals Road and Island Hermony of Esquimalt and the Second the Warrant review Conduct the Warrant review Conduct supplemental asignal timing</li> <li>Recommendations inclusion only (if warranted) approximately</li> <li>The findings of the review could be admirated to only (if warranted) approximately</li> <li>The findings of the review could be admirated to prevalent the finding of the review could be admirately approximately</li> <li>Casino revenue</li> </ul>	1)       Island Highway at Helmcken Avenue – Helmcken         2)       Admirals Road at Island Highway/Crais southbound Admirals and northbound         Staff recommends that, should the signalization Transportation Network Plan (completion Spring)         The Admirals Road and Island Highway interse Township of Esquimalt and the Songhees and B         Project objectives will involve retaining a qualifie         •       Conduct the warrant review         •       Conduct supplemental analysis includi signal timing         •       Recommendations including suggeste         Consulting fees are estimated to be approximate only (if warranted) approximately \$15,000 per in         The findings of the review could impact the alree         Beaumont Ave (C-012). However, the impact we scope creep could be prevalent if the signal time         Casino revenue <b>Costs FY1 FY2</b> Capital       16,700         0       15,000	<ol> <li>Island Highway at Helmcken Avenue – westbound Isl Helmcken</li> <li>Admirals Road at Island Highway/Craigflower Road – southbound Admirals and northbound Admirals, left t Staff recommends that, should the signalization be warranted, Transportation Network Plan (completion Spring 2023).</li> <li>The Admirals Road and Island Highway intersection would recomposition of Esquimalt and the Songhees and Esquimalt First</li> <li>Project objectives will involve retaining a qualified professional</li> <li>Conduct the warrant review</li> <li>Conduct supplemental analysis including but not limit signal timing</li> <li>Recommendations including suggested changes to s Consulting fees are estimated to be approximately \$16,700 an only (if warranted) approximately \$15,000 per intersection).</li> <li>The findings of the review could impact the already designed I Beaumont Ave (C-012). However, the impact would likely be n Scope creep could be prevalent if the signal timing requires at Casino revenue</li> </ol>	1)       Island Highway at Helmcken Avenue – westbound Island Highway, Helmcken         2)       Admirals Road at Island Highway/Craigflower Road – westbound C southbound Admirals and northbound Admirals, left turning to eastb.         Staff recommends that, should the signalization be warranted, that its priority Transportation Network Plan (completion Spring 2023).         The Admirals Road and Island Highway intersection would require MoTI revit Township of Esquimalt and the Songhees and Esquimalt First Nations.         Project objectives will involve retaining a qualified professional engineer to:         •       Conduct the warrant review         •       Conduct supplemental analysis including but not limited to vehicle or signal timing         •       Recommendations including suggested changes to signal timing (if Consulting fees are estimated to be approximately \$16,700 and construction only (if warranted) approximately \$15,000 per intersection).         The findings of the review could impact the already designed Island Hwy Upg Beaumont Ave (C-012). However, the impact would likely be minimal as that Scope creep could be prevalent if the signal timing requires additional intersection intersection in the signal timing requires additional intersection in the signal timing requires additional intersection is the signal timing requires additional intersection is provided and the signal timing requires additional intersection is provided approximately \$15,000         The findings of the review could impact the already designed Island Hwy Upg Beaumont Ave (C-012). However, the impact would likely be minimal as that Scope creep could be prevalent if the signal timing requires additional interesection in t	1) Island Highway at Helmcken Avenue – westbound Island Highway, left turning to shelm cken         2) Admirals Road at Island Highway/Craigflower Road – westbound Craigflower, left southbound Admirals and northbound Admirals, left turning to eastbound Craigflow Staff recommends that, should the signalization be warranted, that its priority be informed be Transportation Network Plan (completion Spring 2023).         The Admirals Road and Island Highway intersection would require MoTI review as well as f Township of Esquimalt and the Songhees and Esquimalt First Nations.         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 revisignal timing         • Recommendations including suggested changes to signal timing (if required)         Consulting fees are estimated to be approximately \$16,700 and construction / implementationly (if warranted) approximately \$15,000 per intersection).         The findings of the review could impact the already designed Island Hwy Upgrades – Helm Beaumont Ave (C-012). However, the impact would likely be minimal as that project is fund Scope creep could be prevalent if the signal timing requires additional intersection changes         Casino revenue       Casino revenue			

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### Project Name: Official Community Plan review

### Priority: Strategic

1-2-05100-615 CC510-02

Submitted by: Leanne Taylor, Director of Development Services

Executive Summary	<ul> <li>While the current Official Community Plan (OCP) is still relevant, and meets our needs, the OCP strategic review, which began in June 2021, reviews and updates the policies in the plan to better address emerging issues related to housing, placemaking, climate action, environment, transportation, economy, and First Nations reconciliation. The project is now in its final phase, which includes the following work: <ul> <li>staff-driven public open houses on the draft OCP update</li> <li>consultation with the Esquimalt and Songhees First Nations to ground truth in some of the language and continue important relationship-building</li> <li>further policy edits and refinements following external agency, community and legal review and feedback</li> <li>updates to the Development Permit Areas and associated design guidelines.</li> </ul> </li> </ul>								
Business problem and opportunity	community. Re	An Official Community Plan is not a static document—it reflects the ongoing evolution of a community. Regular review of an OCP ensures that the policies and objectives contained therein continue to reflect community values, goals and aspirations.							
Proposed project objectives	Complete the final phase of the review of the 2011 Official Community Plan. Under "Additional Information" below, the project budget details are summarized in Table 1.								
Business risks	Risks include development and policy that no longer meet community aspirations, land use policy becomes outdated, and emerging community issues are not addressed in a comprehensive way.								
Proposed sources of funding	Casino revenue	)							
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital						0		
	Operational	41,000					41,000		
	Total	41,000	0	0	0	0	41,000		
	Benefits								
			ves and land						
	Intangible	A strong visio	on for commu	nity developm	ent with broa	d community	support		
Recommendation	IntangibleA strong vision for community development with broad community supportTHAT the Committee recommend the 2023-2027 Financial Plan include completion of the Official Community Plan review project in 2023 to be funded by Casino revenue.								



#### **Additional Information**

Summarized in Table 1 below are the OCP review budget details. The total budgeted amount spent on the OCP review to date is **\$135,903** 

OCP Review Budget Details	Amount (\$)
2021 approved budget to complete the project	120,000
Budget spent in 2021	45,362
Budget remaining in 2021 and carry forward to 2022	74,638
2022 budget increase	20,002
2022 budget per 2022 – 2026 Financial Plan	94,640
Budget spent in 2022	90,541
Budget remaining in 2022 and carry forward to 2023	4,099
2023 budget increase	36,901
Total budget required to complete the final phase of the OCP review update	41,000
Table 1. OCP Review Budget Details	

- Link to current Official Community Plan (2011)
- The direction from Council and intent of this project was not to undertake a major OCP re-write.
- Summarized below is a timeline demonstrating the extensive community engagement that took place to seek input in creating this plan.





#### Town of View Royal

- Financial Plan 2023 2027
- The work completed to date has produced a draft update to the OCP that is ready for external agency and legal review. Link to the draft Official Community Plan (2022)
- A list of the major changes is summarized below.
  - Updated population, employment, housing, and land statistics. Changes were made using 2016 Census data to inform projections and consultant review (there is an opportunity to update some statistics with more recent 2021 Census data).
  - Added "Transition Areas". Recognized as desirable and encouraged throughout the framework. They are
    mostly located along major roads in Community Corridors, and serve as an area that is known to have
    land use and design character transitions from one type to another and as a potential area for
    development.
  - Updated the "Community Development Framework":
  - Neighbourhood Centres: The Plan identifies four new mixed-use centres: Lakeside Village, Six Mile, Hospital, and Thetis Cove (replacing the five previous centres). See Figure 1 below.

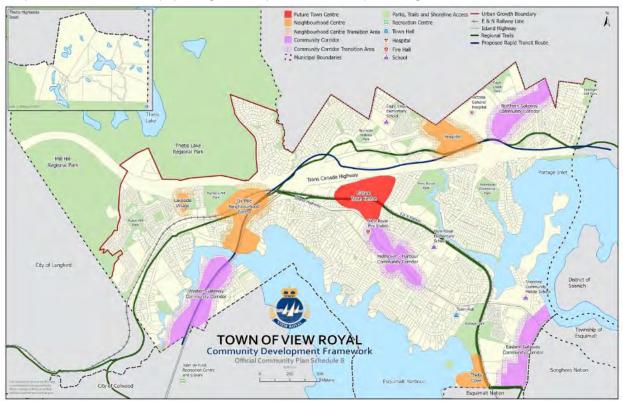


Figure 1 - Community Development Framework

- Refinements to Land Use Designations:
  - Removed heights from the Land Use Designation Section.
  - Updated the maximum Floor Space Ratio for Mixed-Residential Land Use Designation from 1.25 to 1.4 FSR for small lot detached houses and townhouses, and 1.5 to 1.6 FSR for apartment dwellings.
  - Updated Land Use Designation Map (see Figure 2 below) for the following areas:
  - Six Mile Road & Trans Canada Highway from Neighbourhood Mixed Use to Residential;
    - Wilfert Road from Neighbourhood Mixed use to Commercial;
    - End of Hart Road and Lloyd Place from Residential to Mixed Residential;
    - Bessborough Avenue and Helmcken; Stewart and Pallisier Avenue; Beaumont Ave and Paalisier Ave, and Pallisier Ave and Plowright Rd from Large Lot Residential to Residential;



#### N-025

- Financial Plan 2023 2027
- Admirals and Hallowell Road from Commercial to Neighbourhood Mixed Use; and
- Watkiss Way from Neighbourhood Mixed Use to Mixed Residential.
- Erskine Lane from Intensive Mixed Use to Mixed Residential.

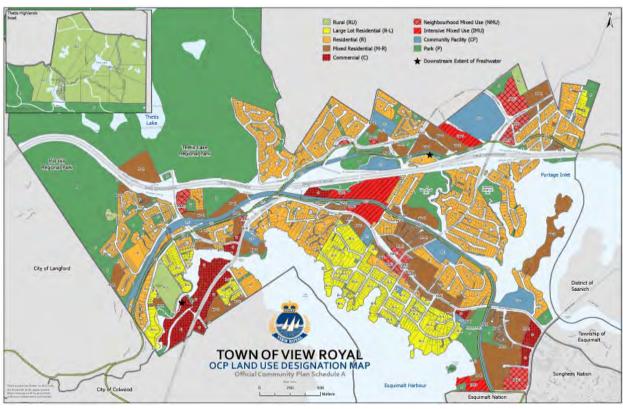


Figure 2 - OCP Land Use Designation map

- New policy (LU2.4) which supports the construction of garden suites and detached secondary suites on properties greater than 350 m<sup>2</sup>
- o Development Permit Areas (DPA)
  - Added "Intensive Residential" as a new DPA
  - Added "Natural Hazard Fire Interface Zone" as a new DPA.



#### Project Name: Information technology strategic plan update

Submitted by: Dawn Christenson, Director of Finance

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	are cost-saving	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	the plans built	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.									
Proposed sources of funding	Casino revenu	Casino revenue								
Costs and benefits										
	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital		112	115	114	110	0			
	Operational		22,000				22,000			
	Total	0	22,000	0	0	0	22,000			
	Benefits									
	Tangible	A focused str	ategic plan th	nat guides futu	ure technolog	y investment				
	Intangible	A culture of a	ppropriately		hnology tools	·				
Recommendation	THAT the Con technology st						formation			

Priority: Strategic

1-2-01600-615 CC160-01



#### Project Name: Community Engagement Strategy

Submitted by: S. Scory, Community Planner and L. Taylor, Director of Development Services

### Priority: Strategic

1-2-05100-615 CC510-22

Executive Summary	As population continues to grow, the community develops different expectations of how the Town operates, particularly around community engagement on issues that are of interest to residents and business. Determining when to engage, how we might best connect with the community, and what to do with information gathered is key to the long-term success and community buy in on a range of topics from new playgrounds to housing to infrastructure and asset management.									
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	need from the of appropriate too levels); to estat (Good quality e does the comm	To understand what kinds of decisions warrant community engagement (What does the Town need from the community?); to understand the different levels of engagement and use appropriate tools and level where warranted (Engagement is a continuum and includes five levels); to establish how to manage community engagement given current level of resources (Good quality engagement takes time and money); to understand what kind of engagement does the community prefer and what modes of engagement should we consider using? (How does our community want to be engaged with respect to decisions that Council makes?)								
Business risks	In a changing community, understanding citizen needs and wants is important. While there are small groups of committed volunteers in the Town on various committees, we do not hear from the vast majority of residents unless something is 'wrong'. Business as usual, where engagement is an afterthought or poorly executed is a risk for the long-term success and implementation of various town initiatives.									
Proposed funding	Casino revenue	e								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital	00.000					0			
	Operational <b>Total</b>	80,000 <b>80,000</b>	0	0	0	0	80,000 80,000			
	Benefits           Tangible         Reduce uncertainty, better decisions, community buy in for implementation									
	Intangible	Stronger se	nse of connec	lion to Town a	ina commun	ity				
Recommendation	THAT the Con Engagement S					include Com	munity			



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

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### Priority: Strategic

#### **Project Name: Community engagement and satisfaction survey**

1-2-01200-580 CC120-02

Submitted by: S. Jones, Director of Corporate Administration, and L. Taylor, Director of Development Services

Executive Summary	At the beginning of a new Council term, it is important to obtain public feedback on core community values and shared goals as documented in the Town's Official Community Plan. A community survey can capture a snapshot of 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.									
Business problem and opportunity	services and e the Town's app decision-makin community me baseline surve	A well-executed survey will be able to gauge the opinions of residents regarding the Town's services and engagement practices. Information learned can then be used to better shape the Town's approaches to various initiatives, such as the Strategic Plan, as well as to inform decision-making more accurately. This type of survey allows Council to reach beyond those community members that we regularly communicate with and serves as a "check-in" on the baseline survey undertaken in early 2019, after the 2018 election.								
Proposed project objectives		To develop and execute a statistically valid, in-depth community survey that includes telephone and on-line components.								
Business risks	Without statistically valid community information, future strategic plans and decisions may not align well with community values and desires.									
Proposed sources of funding	Casino revenu	Casino revenue								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital						0			
	Operational		40,000				40,000			
	Total	0	40,000	0	0	0	40,000			
	Benefits									
	Tangible		spective on pu	blic sentiment	t will lead to	better inform	ed			
	Intangible	Intangible         decision-making.           Intangible         Appreciation by community for seeking broad input on core values and shared goals.								
Recommendation		shared goals.THAT the 2023-2027 Financial Plan include Community engagement and satisfactionsurvey in 2024 and that it be funded by Casino revenue.								



### Priority: Required

1-2-05100-615 CC510-23

#### Project Name: Housing Gaps and Needs Study update

Submitted by: S. Scory, Community Planner and L. Taylor, Director of Development Services

Executive Summary	this work to be	In 2020, the Town completed its first ever Housing Gaps and Needs Study. Legislation requires this work to be completed every five years. This project summary ensures that the Town meets its legislative requirements.								
Business problem and opportunity	housing needs analyze trends community. He by collecting a economics, how	Recent changes to the <i>Local Government Ac</i> t (LGA) place greater emphasis on determining future housing needs. Under the new legislative requirements, the Town is required to collect data, analyze trends and present reports that describe current and anticipated housing needs in the community. Housing needs reports can help identify existing and projected gaps in housing supply by collecting and analyzing quantitative and qualitative information about local demographics, economics, housing stock, and other factors. The Housing Gaps and Needs Study also informs the Official Community Plan. The study must be updated every 5 years.								
Proposed project objectives	Update the Ho Strategy.	Update the Housing Needs and Gaps Report (to fulfill legislated obligations) and Housing Strategy.								
Business risks	LGA requirement future housing Without a clear number of dwe housing, speci homelessness, core housing n	<ul><li>Failing to update the housing needs report means that the Town of View Royal will not be meeting LGA requirements nor be in good standing with the Province. The Town may not be eligible for future housing grants.</li><li>Without a clear understanding of the Town's current and future housing needs with respect to number of dwelling units, key areas of local need (i.e. affordable housing, rental housing, workforce housing, special needs housing, seniors housing, family housing, housing for people at risk of homelessness, etc.) and number and percentage of households in core housing need and extreme core housing need, it will be difficult for us to make decisions, meet community housing needs and deal with the current housing crisis facing many people in the community.</li></ul>								
Proposed funding	Casino revenu Grant funding (		e the use of Ca	sino revenue t	o the exten	t available an	d approved)			
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital			45.000			0			
	Operational <b>Total</b>	0	0	15,000 <b>15,000</b>	0	0	15,000 15,000			
		°,	Ŭ	10,000	Ū	Ū	10,000			
	Benefits									
	Tangible Intangible			decisions, me d buy in for de						
	in tangote	Sommunity	awaronooo an			ig about nous	sing			
Recommendation	THAT the Con housing gaps					-	pdate to the			



#### **Additional Information**

#### Town of View Royal's Housing Needs Assessment Report

https://www.viewroyal.ca/assets/Town~Hall/Documents-Forms/Planning-Development/2020%2008%2011%20Housing%20Gaps%20study.pdf#search=%22housing%20gaps%20and%20needs% 20study%22

#### Housing Needs Reports - Provincial Requirements

https://www2.gov.bc.ca/gov/content/housing-tenancy/local-governments-and-housing/policy-and-planning-tools-for-housing/housing-needs-reports



#### Project Name: Sustainable Infrastructure Replacement Plan

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

**N-042** Financial Plan 2023 – 2027

Priority: Strategic

1-2-01500-615 CC150-02

Executive Summary	In 2022, staff brought forward to Council the Sustainable Infrastructure Replacement Plan (SIRP) to support Council's strategic goal of a long-term financial plan and sustainability review. The data used to produce the SIRP exists in spreadsheets that require processing to integrate into the Town's asset management system (PSD Citywide). During FY1-FY4, this project will allow the Town to leverage the outcomes of the SIRP to improve its asset management system, long term financial planning abilities and support sustainable service delivery. In FY5 the Town will undertake work to reassess the SIRP to ensure the financial trajectory of the Town is still accurate.
Business problem and opportunity	Information used to support the SIRP is not currently integrated into the Town's asset management system (PSD Citywide). Failure to integrate the SIRP data into PSD Citywide will result in the duplication of the Town's asset registries and increased opportunities for errors. Integrating the data into PSD Citywide will improve the Town's ability to manage its assets through enhanced financial modelling, capital replacement planning, maintenance tracking and reporting.
Proposed project objectives	To integrate the data used to produce the SIRP into the Town's existing asset management system.

Business risks	Managing multiple asset registries decreases efficiency and increases opportunities for errors that may translate into other business functions.

sources of	FY1: Provincial grant 50% (UBCM Asset Management Planning)
	Federal grant 50% (Community Works Fund)

FY5: Community Works Fund 100%

Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital						0		
	Operational	20,300	0	0	0	20,000	40,300		
	Total	20,300	0	0	0	20,000	40,300		
	Benefits Tangible Intangible		set managen		asset manage m financial pla				
Recommendation	data integrati	THAT the Committee recommend the Sustainable Infrastructure Replacement Plan – data integration project to be funded by provincial and federal grants, with an update i 2027 funded by Community Works Fund.							

Proposed funding



Priority: Strategic

Project Name: Policing municipal employee

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

Submitted by: K. Anema, Chief Administrative Officer

Executive Summary	The estimate for View Royal RCMP members has increased to 13.35 Royal Canadian Mounted Police members effective in the year 2022. View Royal has responsibility to provide support staff for the police. The RCMP has requested an additional municipal employee (ME) be provided in 2023 (see attached). At its budget deliberations in February 2023, Council deferred the start of this position to 2024.									
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 responsibility to provide support staff for the police. The RCMP recommend a support ratio of one municipal employee for every 3 RCMP members. To maintain this ratio an additional ME is requested for 2023. Anticipate a January 1, 2024, hire of the municipal employee. Estimate includes \$5,000 for									
	the hiring process to be conducted by the City of Langford.									
Business risks	In the absence of adequate support staff, the RCMP members spend more time doing administrative duties when they could be in the field performing a policing role.									
Proposed sources of funding	Taxation									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital						0			
	Operational	0	77,000	75,000	77,850	79,300	309,150			
	Total	0	77,000	75,000	77,850	79,300	309,150			
	Benefits									
	Tangible									
	Intangible									
Recommendation	THAT the Committee recommend the 2023-2027 Financial Plan include a policing municipal employee starting in 2024 to be funded by taxation.									



**N-053** Financial Plan 2023 – 2027



Supt. Todd Preston

698 Atkins Avenue

Mayor and Council Town of View Royal 45 View Royal Avenue

Victoria, BC V9B 1A6

Victoria, BC V9B 3A4

Officer in Charge

Royal Canadian Mounted Police Gendarmerie royal du Canada

Security Classification/Designation Classification/désignation sécuritaire

Your File - Votre reference

Our File - Notre référence

Date: 2022-12-09

View Royal Mayor and Council,

West Shore RCMP Detachment

**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: Helmcken Centennial Park Master Plan

Submitted by L. Taylor, Director of Development Services

Executive Summary	This project was approved in the 2022-2026 Financial Plan with internal costs only expended in 2022. This project carries forward 100% of the approved budget for consulting work.									
	Helmcken Cent Plan. Like View ensure that this preparation of a and 2021, and complete a mas	Royal Park, i valued park r detailed mas a Request for	t is home to a meets the nee ster plan is rec Proposal to s	variety of use eds of the com commended. T olicit business	es and compo munity now This project v proposals fi	eting interest and in the fut vas deferred rom consulta	s. To ure in 2020 nts to			
Business problem and opportunity	A park specific master plan allows Council and the community to evaluate strategic investment into park infrastructure and amenities and creates a long-term strategy for this recreational space. Provides engagement opportunity with the community to identify values and needs and allows for systematic and comprehensive decision making with respect to future investment in this park.									
Proposed project objectives	Community engagement and support for future investments. Identify a 15-year investment program including allocation of space for various uses. Identify resiliency measures for the Town to consider with respect to storm surge and sea level rise.									
Business risks	Without a long- impacts of clima	•••		-	and may no	t consider lor	ng term			
Proposed sources of funding	Casino revenue	9								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital						0			
	Operational		55,000				55,000			
	Total	0	55,000	0	0	0	55,000			
	Benefits Tangible	Community	upport Cons	stent funding.	Logical orde	ar of investme	ant			
	Intangible			ling of belongi	-					
Recommendation	THAT the Committee recommend the 2023-2027 Financial Plan include Helmcken Centennial Park Master Plan to be funded by Casino revenue.									

### Priority: Optimal

1-2-07220-580 CC722-03



Priority: Strategic

1-2-01500-615 CC150-04

Project Name: Investment program development

Submitted by D. Christenson, Director of Finance

idle operating, c investments to t	rough a diver ent of an inve not currently	rsified revenue estment progr	e base. One am to increas	of the goals ir	n support of th				
idle operating, c investments to t	-	have a forma	1.5						
The Town does not currently have a formal investment program to guide the management of idle operating, capital and reserve funds. Legislation limits much of the range of options for investments to those with substantially zero risk; however, there are likely opportunities to increase investment returns with a more managed approach.									
investing and re	Royal's object turn on inves	tives relating to the stment. It would	to safety of p ld also develo	rincipal, liquid	lity, sustainab	ole			
View Royal does not have in-house expertise relating to the management of investments. This project would allow for education, training, and consultant assistance with the development of an investment policy, selecting a service provider and other costs relating to setting up an investment program. The program would be developed in 2024, with implementation and monitoring throughout 2025 (performed by in-house staff).									
Without a structured investment program, View Royal may be foregoing financial returns on temporarily idle funds. Risks associated with investments will be mitigated by adherence to an investment policy.									
Casino revenue									
Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
Capital						C			
Operational		25,000				25,000			
Total	0	25,000	0	0	0	25,000			
Benefits									
	Increased inv	vestment retu	rns						
Intangible	· · · · · · · · · · · · · · · · · · ·								
	investing and reproviders as need View Royal does This project wou development of setting up an invi- implementation Without a structur temporarily idle an investment p Casino revenue Casino revenue Casino revenue Benefits Tangible	investing and return on invest providers as needed to implet View Royal does not have in- This project would allow for e development of an investment setting up an investment prog- implementation and monitorin Without a structured investm temporarily idle funds. Risks an investment policy. Casino revenue Casino revenue Capital Operational Total 0 Benefits Tangible Increased invest	investing and return on investment. It would providers as needed to implement an invest         View Royal does not have in-house expert         This project would allow for education, traidevelopment of an investment policy, selecting up an investment program. The project mould allow for education and monitoring throughout         Without a structured investment program, temporarily idle funds. Risks associated with an investment policy.         Casino revenue         Casino revenue         Example         Benefits         Tangible       Increased investment return	investing and return on investment. It would also develop providers as needed to implement an investment plan.         View Royal does not have in-house expertise relating to This project would allow for education, training, and cordevelopment of an investment policy, selecting a service setting up an investment program. The program would implementation and monitoring throughout 2025 (performance)         Without a structured investment program, View Royal memorarily idle funds. Risks associated with investment an investment policy.         Casino revenue         Casino revenue         Benefits         Tangible       Increased investment returns	investing and return on investment. It would also develop the relation providers as needed to implement an investment plan.         View Royal does not have in-house expertise relating to the manage This project would allow for education, training, and consultant assist development of an investment policy, selecting a service provider an setting up an investment program. The program would be developed implementation and monitoring throughout 2025 (performed by in-ho         Without a structured investment program, View Royal may be forego temporarily idle funds. Risks associated with investments will be mitig an investment policy.         Casino revenue         Casino revenue         Benefits         Tangible       Increased investment returns	View Royal does not have in-house expertise relating to the management of invest         This project would allow for education, training, and consultant assistance with the development of an investment policy, selecting a service provider and other costs setting up an investment program. The program would be developed in 2024, with implementation and monitoring throughout 2025 (performed by in-house staff).         Without a structured investment program, View Royal may be foregoing financial in temporarily idle funds. Risks associated with investments will be mitigated by adhered an investment policy.         Casino revenue         Costs       FY1       FY2       FY3       FY4       FY5         Capital			



#### Project Name: Placemaking Urban Design Plan

Priority: Strategic

1-2-05100-615 CC510-25

Submitted by S. Scory, Community Planner and L. Taylor, Director of Development Services								
Executive Summary	This project follows up on the Streets and Traffic bylaw, the Active Transportation Network Plan and the Development Servicing Bylaw to identify urban design standards and a design vocabulary for the public realm (Streets and Parks) in View Royal. These design standards will assist the Town in placemaking and the development of a strong visual identity in neighbourhoods and the Town as a whole. Strategic investment by the Town helps support economic development objectives and continues to build View Royal's brand and identity as 'The Best Place to Call Home'.							
Business problem and opportunity	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	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							

 objectives
 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 does not proceed, the current ad hoc process will continue. The project is

about the Town making consistent and strategic investment in the public realm and maximizing resources.

Proposed sources of funding	Casino revenu	е							
Costs and benefits			51/0	51/0		-	5-year		
	Costs	FY1	FY2	FY3	FY4	FY5	Total		
	Capital						0		
	Operational		25,000	25,000			50,000		
	Total	0	25,000	25,000	0	0	50,000		
	Benefits								
	Tangible	Consistent v	isual identity	in public realm	ו				
	Intangible								
Recommendation	THAT the Cor Urban Design						emaking		



#### **Project Name: Truth and Reconciliation awareness**

Submitted by L. Taylor, Director of Development Services

Executive Summary	and the Esquin ongoing work of	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.										
				e dinerent per	spectives that	it we noid.						
Business problem and opportunity	first step is aim will initially be to followed by op community. It i	Implementing the Truth and Reconciliation Commission report is a daunting task. This small first step is aimed at building understanding of indigenous peoples and issues. The training will initially be targeted at Council and Staff (both Town Hall and Public Safety Building), followed by opportunities for advisory committees/Town volunteers and then the broader community. It is suggested that future years could include community-based opportunities for programs such as "Understanding the Village" or the "Kairos Blanket Exercise".										
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 significant action towards reconciliation the Town risks reputational harm.											
Proposed sources of funding	Surplus Grants that staff identify and apply for, if approved (TBD) will reduce funding from surplus											
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total					
	Capital		112	115	114	115	0					
	Operational	10,000					10,000					
	Total	10,000	0	0	0	0	10,000					
	Benefits											
	Tangible	Better relation	ons, new skills	s and underst	anding, demo	onstrating bes	t practices					
	Intangible			c and caring c		0						
Recommendation	THAT the Committee recommend the 2023-2027 Financial Plan include Truth Reconciliation awareness to be funded by surplus.											

Priority: Strategic

1-2-01400-250 CC140-11



Priority: Strategic

Project Name: Energy audit of municipal buildings

1-2-01450-580 CC510-04 / 1-2-02150-580 CC510-29

Submitted by I. Leung, Director of Engineering

xecutive SummaryThis project was approved in the 2022-2026 Financial Plan and is currently in progress carryover amount is required to complete the work in 2023, as indicated below.A municipal government is like a business or a household to the extent that it uses en its routine activities: its buildings and equipment use electricity, natural gas, propane, and gasoline. This energy use translates into expenses that must be met by the taxpar												
	municipal energy consumption and municipality is us	y audit that ir d creating eff	nventories en ficiencies car	ergy usage a help reduce	nd identifies n costs by mea	neans of redu suring how a	ucing					
Business problem and opportunity		With the new budget, considerations can be given to engaging with a Certified Energy Auditor to explore ways the Town can increase efficiency and save money.										
Proposed project objectives	By engaging with advantages with		nal and cond	lucting an ene	ergy audit, the	municipality	may find					
	- Conserving energy and reducing municipal budget increases;											
	- Ensuring the optimal operation of municipal buildings;											
	<ul> <li>Identifying maintenance issues before they escalate into failures;</li> <li>Draviding a good basis for esheduling and essisting in creating a hudget for regular.</li> </ul>											
	<ul> <li>Providing a good basis for scheduling and assisting in creating a budget for regular maintenance;</li> </ul>											
	<ul> <li>Creating a benchmark to compare with similar facilities.</li> </ul>											
Business risks	In general, asso include higher ut not keep up with taxpayers.	tility usage, r	esulting in hig	gher operating	g costs and in	frastructure t	hat does					
Proposed sources of funding	Community Wor	ks Fund										
Costs and benefits	Casta	EVA	EV2	EV2	EVA	EVE	5-year					
	Costs Capital	FY1	FY2	FY3	FY4	FY5	Total					
	Operational	13,860					13,86					
	Total	13,860	0	0	0	0	13,86					
	Benefits											
	Tangible											
	Intangible											
Recommendation	commendation THAT the Committee recommend the 2023-2027 Financial Plan include an e audit for municipal buildings in 2023 to be funded by Community Works Fu											



### Priority: Strategic

#### 1-2-02300-580 CC230-04

Submitted by T. Mollin, Emergency Management Officer

Project Name: Emergency Response and Recovery Plan update

Executive Summary	The purpose of the project is to review and update our current Emergency Response and Recovery Plan dated 2010. The updated plan is intended to align with the province's new Emergency Program Act legislation due Spring of 2021. Once completed, the updated Emergency Plan should better reflect all four pillars of emergency management: mitigation, preparedness, response, and recovery as well as the Town's current context. The project will allow the Town to better address emergency planning, mitigation, response and recovery strategies and activities and thereby increase safety in the community.										
Business problem and opportunity	The current Emergency Plan is over ten years old and will soon become outdated. The British Columbia Emergency Management System (BCEMS) will be updated to include not only response, but now speaks to mitigation, preparedness, and recovery and consultation with indigenous stakeholders. We will need to align our emergency plan with the updated BCEMS. The province is currently undertaking a repeal and replacement of the BC Emergency Program Act, which will require the Town to update our Emergency Plan to align with BCEMS and the new legislation. Currently the Province has projected the completion of the new Act and Regulations for Winter 2023. We have also recently completed an HRVA for View Royal in 2022, which will further provide relevant context for the updated emergency plan.										
Proposed project objectives	<ul> <li>This project will:</li> <li>Deliver an updated and more comprehensive emergency plan to the Town that addresses all four pillars of emergency management,</li> <li>Improve efficiency of emergency management for the Town, and</li> <li>Align our plan with new Provincial standards and planning.</li> </ul>										
Business risks	Increased risk of	inefficient e	mergency ma	nagement if th	ne project is	not approved	l.				
Proposed sources of funding	Provincial grant	(100%, penc	ding approval)								
Costs and benefits							5-year				
	Costs	FY1	FY2	FY3	FY4	FY5	Total				
	Capital		20.000				20,000				
	Operational	0	20,000	0			20,000				
	Total	0	20,000	0	0	0	20,000				
	Benefits										
	Tangible										
	Intangible										
Recommendation	THAT the Committee recommend the 2023-2027 Financial Plan include the Emergency Response and Recovery Plan update in 2024 to be funded by a provincial grant (pending approval).										



**Additional Information** 

Modernizing BC's Emergency Management Legislation

https://engage.gov.bc.ca/app/uploads/sites/121/2019/10/modernizing\_bcs\_emergencymanagement\_legislation.pdf



#### Project Name: Active Transportation Network Plan

Submitted by I. Leung, Director of Engineering

Executive Summary	View Royal resid transit, driving, o walking, cycling (ATP). Staff wer	This project was included in the 2022-2026 Financial Plan. The project is currently in progress. View Royal residents move around the community in many different ways – walking, cycling, transit, driving, carpooling – the list goes on. The Town of View Royal is committed to improving walking, cycling and other active mobility options by creating an "Active Transportation" plan (ATP). Staff were successful with grant approval in the amount of \$50,000. Staff have commenced this project and it is on track to be completed by the spring of 2023.											
Business problem and opportunity	performed in 20 modes to vehice	The most recent master transportation plan was completed in 2008 and a minor revision was performed in 2015. Although the transportation plan initially contained information on alternative modes to vehicular traffic, an "Active" transportation plan emphasizes alternative modes. As this project is currently underway the remaining budget from 2022 will be carried over to 2023.											
Proposed project objectives	the infrastructur with the comple • Environ • Social- • Safety- • Health-	<ul> <li>Social- Affordable for all ages and abilities, promotes social interaction.</li> <li>Safety- Reduced risk of collisions, streets feel safer.</li> <li>Health- Physical activity reduces chronic diseases, promotes a healthier community.</li> </ul>											
Business risks	The Town has p transportation p to successfully o	lan will create	e designs that	-									
Proposed sources of funding	DCCs \$41,090 Provincial Active (Approved-Proje			Plan 50% gra	nt funding up	to remaining	balance \$16,33						
Costs and							5-year						
benefits	Costs Capital	FY1	FY2	FY3	FY4	FY5	Total 0						
	Operational	57,428					57,428						
	Total Benefits Tangible Intangible	57,428	0	0	0	0	57,428						
Recommendation	THAT the Com Transportation												

Priority: Required

1-2-03100-615 CC310-08



#### 2023 budget details

Total 2023 budget	\$57,428
2023 budget (per 2022-2026 Financial Plan)	\$10,000
2022 budget carry-forward	\$47,428
2022 spent	\$97,572
2022 budget (per 2022-2026 Financial Plan)	\$145,000



### Priority: Strategic

1-2-07100-615 CC310-14

#### Project Name: Urban forestry strategy

Submitted by I. Leung, Director of Engineering

Executive Summary	This project was included in the 2022-2026 Financial Plan. 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	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	<ul> <li>The development of an urban forest strategy will allow the Town to:</li> <li>Monitor tree canopy and develop strategies to mitigate loss.</li> <li>Develop urban forest guidelines.</li> <li>Inventory the urban forest.</li> <li>Integrate the plan with the OCP and climate initiative strategies once they are complete.</li> </ul>									
Business risks	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 Capital	FY1	FY2	FY3	FY4	FY5	5-year Total 0			
	Operational	82,500					82,500			
	Total	82,500	0	0	0	0	82,500			
	Benefits									
	Tangible Intangible									
Recommendation	THAT the Committee recommend the 2023-2027 Financial Plan include urban forestry									



Priority: Strategic

1-2-02110-615 CC210-03

Project Name: Community Wildfire Protection Plan update

Submitted by Paul Hurst, Director of Protective Services

Executive Summary	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.										
Business problem and opportunity	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 increase community resiliency by undertaking community based FireSmart planning and activities that reduce the communities' risk from wildfire.										
Proposed project objectives	<ul> <li>This project will:</li> <li>Deliver updated more comprehensive wildfire protection plan that will guide development, fuel mitigation and educational programs.</li> <li>Improve protection of the interface area as well as fire department response plans.</li> <li>Align our plan with FireSmart standards and planning.</li> </ul>										
Business risks	Risk of this project are nil. However, the Town will assume risk as most of the interface areas are residential areas next to town owned properties.										
Proposed sources of funding	Provincial grant The project will r	. , .	• • •		approval is rec	eived.					
Costs and benefits	CostsCapitalOperationalTotalBenefitsTangibleIntancible	FY1 33,000 33,000	<i>FY2</i> 0	FY3 0	<i>FY4</i>	FY5 0	5-year Total 0 33,000 33,000				
Recommendation	Intangible THAT the Committee recommend the 2023-2027 Financial Plan include the Community Wildfire Protection Plan update project in 2023 to be funded by a provincial grant (pending approval).										



### Priority: Strategic

#### 1-2-02110-615 CC210-04

Submitted by Paul Hurst, Director of Protective Services

**Project Name: Wildfire fuel management** 

the Town's interf been done and r		gation has bee									
Wildfire assessment and mitigation has been a development permit requirement for projects in the Town's interface areas since 2008 but the maintenance of these interface areas has not been done and needs to be addressed. The UBCM FireSmart Community Funding & Supports Program provides funding to local governments to increase community resiliency by undertaking community based FireSmart planning and activities that reduce the communities' risk from wildfire.											
<ul> <li>This project will:</li> <li>Improve protection of the interface area as well as fire department response capabilities to protect residential areas in the interface zone.</li> <li>Align maintenance practices with FireSmart standards and our Wildfire Protection Plan.</li> </ul>											
Risk of this project are nil. However, the Town will assume risk as most of the Town's interface areas are residential developments next to town-owned properties. Some of the developments have been approved with the interface zones that extend onto Town property.											
Casino revenue Grant funding, as	s available ar	nd approved, v	will reduce fur	nding from C	asino revenu	ıe.					
						5-year					
	FY1	FY2	FY3	FY4	FY5	Total 0					
	25.000					25,000					
Total	25,000	0	0	0	0	25,000					
Bonofits											
Intangible											
	Improve proprotect resi protect resi     Align maint     Risk of this proje areas are resided have been approprotect areas are resided have been approprotect for the second	Improve protection of the protect residential areas     Align maintenance prace     Risk of this project are nil. He areas are residential develop have been approved with the     Casino revenue     Grant funding, as available are     Costs FY1     Capital     Operational 25,000     Benefits     Tangible     Intangible	Improve protection of the interface are protect residential areas in the interface     Align maintenance practices with Fire     Risk of this project are nil. However, the To areas are residential developments next to have been approved with the interface zone     Casino revenue     Grant funding, as available and approved, v <u>Costs FY1 FY2     Capital     Operational 25,000 0      Benefits     Tangible     Intangible </u>	<ul> <li>Improve protection of the interface area as well as f protect residential areas in the interface zone.</li> <li>Align maintenance practices with FireSmart standa</li> <li>Risk of this project are nil. However, the Town will assur areas are residential developments next to town-owned p have been approved with the interface zones that extend</li> <li>Casino revenue</li> <li>Grant funding, as available and approved, will reduce fur</li> <li>Costs FY1 FY2 FY3</li> <li>Capital Operational 25,000</li> <li>Total 25,000</li> <li>0</li> </ul>	<ul> <li>Improve protection of the interface area as well as fire department protect residential areas in the interface zone.</li> <li>Align maintenance practices with FireSmart standards and our Version of this project are nil. However, the Town will assume risk as meareas are residential developments next to town-owned properties. S have been approved with the interface zones that extend onto Town of Casino revenue</li> <li>Casino revenue</li> <li>Grant funding, as available and approved, will reduce funding from Casino revenue</li> <li>Costs FY1 FY2 FY3 FY4</li> <li>Capital Operational 25,000 0 0 0</li> <li>Benefits</li> <li>Tangible Intangible</li> </ul>	<ul> <li>Improve protection of the interface area as well as fire department response protect residential areas in the interface zone.</li> <li>Align maintenance practices with FireSmart standards and our Wildfire Protect areas are residential developments next to town-owned properties. Some of the d have been approved with the interface zones that extend onto Town property.</li> <li>Casino revenue Grant funding, as available and approved, will reduce funding from Casino revenue</li> <li>Costs FY1 FY2 FY3 FY4 FY5</li> <li>Capital Operational 25,000 0 0 0 0</li> <li>Benefits Tangible</li> </ul>					



### Priority: Discretionary

1-2-03230-310 CC323-01

Submitted by I. Leung, Director of Engineering

Project Name: Stormont Road traffic calming

Executive Summary	<ul> <li>A list of options for consideration to provide additional traffic calming on Stormont Road as requested by Council.</li> <li>This project was proposed for the 2020 budget year and was subsequently pulled in order to manage budgets during the COVID-19 Pandemic. With the Town of View Royal now</li> </ul>									
	operating close consideration.	to pre-pander	mic levels this	s project is rei	inserted this y	ear for Coun	cil's			
Business problem and opportunity	A traffic Counter speeds on Storn						es and			
Proposed project objectives	To provide traffic Council to consi	-	asures as a re	esult of short	cutting traffic	on Stormont	Road, for			
		3ump as requ	ested by resi	dents includir	ng cut-out for	emergency v	ehicles:			
	\$4,000	oble og por T	own opposition	tiono: \$9,000						
	<ul> <li>Speed table as per Town specifications: \$8,000</li> <li>Wired speed reader beard: \$10,000</li> </ul>									
				• 						
Business risks	As there are already traffic calming measures on Stormont Road, adding additional such									
	measures could be precedent setting as additional neighbourhoods would be expecting									
	similar treatment. Statt recommends no addition traffic calming measures be installed.									
	Transportation N	/lanagement								
Proposed sources of funding	Casino revenue									
<ul> <li>Wired speed reader board: \$10,000</li> <li>As there are already traffic calming measures on Stormont Road, adding additional measures could be precedent setting as additional neighbourhoods would be expesimilar treatment. Staff recommends no addition traffic calming measures be instated Furthermore, there may be alternative options available as part of the Town's Active Transportation Management Plan, especially being in close proximity to View Roya Elementary School.</li> <li>Proposed sources of</li> </ul>	5-year Total									
		0.000					0			
			0	0	0	0	8,000 8,000			
	Totar	0,000	0	0	0	0	0,000			
	Benefits									
	Tangible									
	Intangible									
Recommendation	This project is	included at r	request of Co	ouncil.						



#### Project Name: Full-time firefighter staff increase

#### Submitted by P. Hurst, Fire Chief

Executive Summary	time firefighters.	Increase our current full-time firefighter contingent from seven to twelve with the addition of five full time firefighters. This initiative will form part of a broader staffing increase tied to a 5-year staffing plan which would realize a complete compliment of 12 career members.											
Business problem and opportunity	and 1 Assistant respectively. Re- and challenges primary drivers t Royal has and is similar challenge must ensure we	The Town currently has 7 full time career members of the department, this includes the Fire Chief and 1 Assistant Chief. The last increase to the full-time staffing model was 2020 and 2009 respectively. Recent updates to the legislated training requirements for firefighter qualifications and challenges with volunteer retention due to career hires in neighboring departments are primary drivers to securing a consistent firefighting workforce. The Westshore, including View Royal has and is realizing significant growth, to that end, neighboring departments are faced with similar challenges. Relying heavily on our neighboring departments for firefighting support we must ensure we are delivering as much as we are receiving with respect to mutual and automatic aid. Both Colwood and Langford will also realize significant FTE staffing increases in the next 1 to 5 years.											
Proposed project objectives	of an overall stra these positions a Estimated costs date for the posi	The new FTE positions would be assigned to the Operations Division, as line firefighters. As part of an overall strategy to ensure career members in supervision and apparatus operator roles, these positions are complimented by volunteer firefighters on a 24 hour per day basis Estimated costs are based on 2023 rates inclusive of all benefits and assumes a staggered start date for the positions. The first hire would be January 2024 and the second hire would be July 2024. Subsequent hires, totaling 3 additional firefighters would be realized in January 2025, 2026, and 2027											
Business risks	Increased use of career staff are I capabilities. As y for night shift su	limited and r well, the exis	estricted in the	e time off requ	uests becaus	e of a lack o	-						
Proposed sources of funding	Taxation												
Costs and	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total						
benefits	Labour	0	159,922	340,282	487,429	663,915	1,651,548						
	Operational	0	2,600	2,700	2,800	2,900	11,000						
	Total	0	162,522	342,982	490,229	666,815	1,662,548						
	Benefits			,	,	, -							
	Tangible												

staff increase starting in 2024 to be funded by taxation.

TOWN OF VIEW ROYAL

Priority: Critical

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



### Priority: Discretionary

1-2-07250-580 CC725-01

Project Name: Little Road Park Plan

Submitted by L. Taylor, Director of Development Services

Executive Summary	This project was The Town acqu Reserve and th	ired property	on Little Road	d in 2020. The	parcel is in t	he Agricultur	al Land		
Business problem and opportunity	With a large pa uses and activit determine what	ties are desire	d. This proce	ss will also ne					
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	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	rks Fund							
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital		112	115	114	115	0		
	Operational		35,000				35,000		
	Total	0	35,000	0	0	0	35,000		
	Benefits	Clear 10 year	ralan atabla						
	TangibleClear 10-year plan, stable budgetingIntangibleCommunity sense of pride and ownership in parks								
Recommendation	THAT the Com Park Plan in 20					nclude Little	Road		



Priority: Critical

1-2-01600-615 CC-Various

Project Name: Information security management system

Submitted by D. Christenson, Director of Finance

Executive Summary	An information security management system defines and manages the set of policies and procedural controls needed to protect the confidentiality, availability, and integrity of information assets from threats and vulnerabilities. This project will implement an ongoing program that starts with an assessment of View Royal's current state and the development of a strategy and roadmap for tactical and operational initiatives. This project supports the IT Strategic Plan Update 2022-2024 Goal 4: <i>Cyber Security and Resiliency.</i>									
Business problem and opportunity	Currently, View Royal's information security measures are ad hoc or reactive. A comprehensive information security management system would use a risk-based approach to develop a strategy and roadmap to increase its information security system over time. Regular investments in assessing and improving View Royal's cyber security maturity to a defensible level will mitigate risk associated with security breaches, ransomware attacks and other cyber vulnerabilities, and is increasingly emphasized as a requirement by cyber insurance providers.									
Proposed project objectives	An information management of					entation and o	ongoing			
	<ul> <li>Update a</li> <li>Update th</li> <li>Develop a</li> <li>Deploy m</li> </ul>	cybersecurity s nd validate the ne IT compone a data manage ulti-factor auth asset invento	T disaster re nt of View Ro ement plan an entication – c	ecovery plan yal's busines d road map completed for	- started in 20 s continuity p Microsoft ser	lan – <i>comple</i>				
Business risks	To the extent the management, in that its security	ts efforts in thi	s area will co	ntinue to be u	incoordinated	and disjointe	ed. This mean			
Proposed sources of funding	Casino revenu MIA risk liability		nt \$15,000 (p	ending appro	oval)					
Costs and							5-year			
benefits	Costs	FY1	FY2	FY3	FY4	FY5	Total			
	Capital	47.000					0			
	Operational	47,000	20,000				67,000			
	Total	47,000	20,000	0	0	0	67,000			
	Benefits			and of informer						
	Tangible				ation technolo					
	Intangible Avoidance of liability, data loss, reputational loss, and down-time losses associated with a cyber breach									
Recommendation	THAT the Con security mana grant.	nmittee recon	nmend the 20	023-2027 Fina						



Project cost details:

Initiative*	Goal Description	CC	2023	2024
14 Note 1	Develop Information Security Strategic Plan	160-10	\$8,500	
15	Develop cybersecurity policies and processes	160-11	\$10,000	
17 Note 2	Validate the IT disaster recovery/business continuity plan (started in 2022)	160-06	\$10,000	
19	Develop a data management plan and road map	160-12		\$20,000
22 Note 3	Deploy multi-factor authentication (line-of business applications)	160-08	\$10,000	
24 Note 4	Deploy IT asset inventory solution (carried forward from 2022)	160-09	\$8,500	
TOTAL	·		\$47,000	\$20,000

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

Note 1: Initiative #14 in the IT Strategic Plan was scheduled for 2023. Budget amount in the 2022-2026 Financial Plan was \$5,000; revise cost estimate to \$8,500.

Note 2: The IT Disaster Recovery/Business Continuity Plan was completed in 2022 (Initiatives #16 and #18). Validation of the plan will be completed in 2023 with a test of the off-site "warm" backup and a tabletop or war game scenario practice (Initiative #17). 2022 budget \$35,000, spent \$18,000, carry-forward \$17,000, revise cost estimate to \$10,000 and reallocate \$7,000 to other initiatives.

Note 3: 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 (Initiative #20 and #21). 2022 budget \$10,000, spent \$15,000, budget overage covered by additional MIA risk liability reduction grant \$5,000, carry-forward \$0. Phase 2 scheduled for 2023 will implement MFA for line of business applications and was budgeted in the 2022-2026 Financial Plan for \$10,000.

Note 4: Initiative #24 in the IT Strategic Plan was scheduled for 2022 but not completed. 2022 budget \$5,000, spent \$0, carry-forward \$5,000 and increase cost estimate to \$8,500.

Note 5: Initiative #23 in the IT Strategic Plan (Maintain current employee security awareness program; monitor results and enhance or escalate as needed) relates to Project Summary *N-60 Cybersecurity training and testing service* in the 2020-2024 Financial Plan, implemented in 2020 and ongoing in the core operational budget.



#### Town of view Royal

	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	4: 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 cloud solution to fill gaps, deploy on premise security solutions as a last resort.
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	Business		
	Project	Cost	Effort	Value	
Goa	4. Cyber Security and Resiliency				
4.1 E	Establish a Cybersecurity program based on industry best pra	actices.		~	
14.	Develop Information Security Strategic Plan.	\$\$	20	3	
15.	Develop cybersecurity policies and processes.	\$\$	80	2	
16.	Update IT Disaster Recovery Plan.	\$\$	-	2	
17.	Validate IT Disaster Recovery Plan.	\$\$	888	2	
18.	Update IT Business Continuity Plan.	\$\$	800	2	
19.	Develop Data Management Plan and Roadmap.	\$\$	000	3	

20.	Deploy multi-factor authentication for Microsoft 365 services.	\$	000	3
21.	Deploy multi-factor authentication for Virtual Private Network (VPN) remote access.	\$	8	1
22.	Assessment: Multi-factor authentication capabilities for line of business applications accessible externally.	\$\$		2
4.3 (	Cultivate a security-first culture.			
23.	Maintain current employee security awareness program; monitor results and enhance or escalate as needed.	\$		3
4.3 E	inhance IT asset management with auto discovery.			
24.	Deploy IT asset inventory solution.	Ś	Q	2



### Priority: Strategic

1-2-05100-615 CC510-28

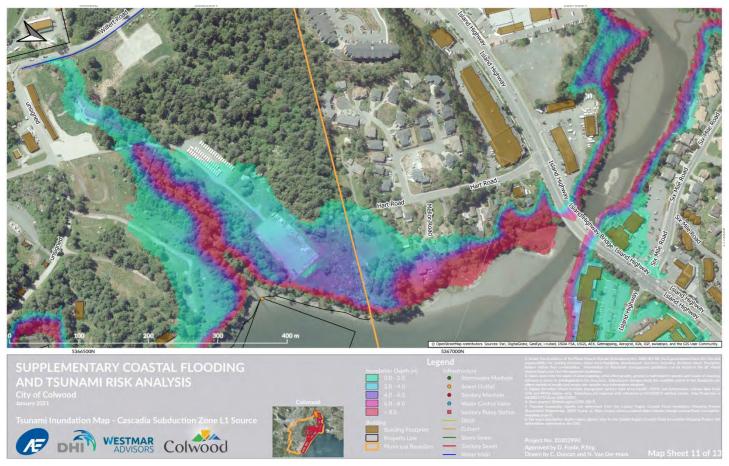
#### **Project Name: Coastal Adaptation Plan**

Submitted by J. Chow, Senior Planner; L. Taylor, Director of Development Services; T. Mollin, Emergency Management Officer

Executive Summary	The <i>Coastal Adaptation Plan</i> would identify the extent of coastal flooding risks such a level rise and tsunamis and provide recommendations for mitigation. Coastal flooding is the hazards identified in the Hazard Risk Vulnerability Analysis (HRVA). The C Adaptation Plan would provide modelling, mapping, and data to ensure the appropriate p are in place, plan for long-term community resiliency, support emergency planning with r to coastal flood risk, and further inform the HRVA.								
Business problem and opportunity	The HRVA and risks from sea le fine-grained and stability. This PI development, ar initiative from th emergency plane	vel rise, tsun alysis of floo an would pro nd support as e 2019-2022	amis, and ext d risks withir vide modellin sset managen	reme weathe the Town's g, mapping, a nent. This p	r events. Reg geographica and data to mi roject is an er	ional models area or cor tigate risks, i nvironmental	do not offer nsider slope nform future stewardship		
Proposed project objectives	<ol> <li>Refined modelling and mapping of sea level rise and tsunami risks (FY1)</li> <li>Public information sessions and recommendations on mitigating flood risks (FY2)</li> <li>Supplemental data for the HRVA on coastal flood risks (FY2)</li> </ol>								
Business risks	and the	<ol> <li>No systematic approach to mitigate coastal flooding risks to private and public land and the Town's infrastructure (e.g., roads, parks, pump stations and bridges).</li> <li>Risk of less support from senior governments for damage to land and infrastructure.</li> </ol>							
Proposed sources of funding	BC Community I	Emergency F	Preparedness	Fund (pendi	ng approval)				
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital						0		
	Operational <b>Total</b>	60,000 <b>60,000</b>	50,000 <b>50,000</b>	0	0	0	110,000 110,000		
	Benefits								
	Tangible1. The extent of risks to public and private property/infrastructure.								
	<ol> <li>Land use policies and updated information for emergency planning.</li> <li>Intangible</li> <li>Strategy for long term community resiliency to coastal flood hazards.</li> </ol>								
Recommendation	adaptation plan	e 1. Strategy for long term community resiliency to coastal flood hazards committee recommend the 2023-2027 Financial Plan include a coastal colan in 2023-2024 to be funded by the BC Community Emergency ss Fund (pending approval).							



- 1. Considerations for coastal flood planning:
  - a. BC Flood Hazard Area Land Use Management Guidelines 2018 Amendment (see Sections 3.5 and 3.6) <u>https://www2.gov.bc.ca/assets/gov/environment/air-land-water/water/integrated-flood-hazard-mgmt/flood\_hazard\_area\_land\_use\_guidelines\_2017.pdf</u>
- 2. Example of study parameters:
  - a. 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 <u>https://www.crd.bc.ca/about/data/climate-change/coastal-flood-inundation-mapping-project</u>
- 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

- Example of a plan to protect specific municipal infrastructure: July 2016 City of Colwood Pump Station Relocation Plan RFP - <u>https://www.colwood.ca/sites/default/files/RFP/RFP-2016-</u> 03%20Ocean%20Blvd%20Pump%20Station%20Relocation%20Plan.pdf
- 2009 Community Risk Assessment (a Hazard Risk Vulnerability Analysis is underway for 2023) <u>https://www.viewroyal.ca/assets/Town~Hall/Documents-</u> <u>Forms/Administration/2009%2005%2031%20TOVR%20Community%20Risk%20Assessment.pdf</u>



Submitted by T. Mollin, Emergency Management Officer

Executive Summary		project will su	pport and enh	ance operatior	nal requireme	ents of View	Royal's primary					
	communication operations by p extended period	and secondary Emergency Operations Centers by providing equipment necessary for communication and coordination. It will also provide increased capacity for maintaining sustain operations by providing the nutritional and rest needs for staff and volunteers required to work extended periods. The project is primarily funded by the Local Government Program Services Community Emergency Preparedness Fund administered through UBCM.										
Business problem and opportunity	Emergency Op emergency or o operations and events. Our em	As per the Emergency Program Act, as a local authority we have a mandate to provide Emergency Operations capability to coordinate emergency activities and resources during an emergency or disaster. Activities such as training will allow us to better maintain our EOC operations and staffing as per our emergency plan and maintain a continuous EOC for extended events. Our emergency plan also requires us to conduct regular training and exercises. This project supports that requirement.										
Proposed project objectives		To acquire supplies and services to improve efficiency and management of the EOC team: • Training and education										
Business risks		Without training and exercises, response to a major disaster or emergency event could be hampered or less than optimal.										
Proposed sources of funding	Provincial grant	t (UBCM Con	nmunity Emer	gency Prepare	dness Fund)							
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total					
	Capital						0					
	Operational	5,500					5,500					
	Total Benefits	5,500	0	0	0	0	5,500					
	Tangible I	Tangible Increased capacity for coordination and sustained EOC operations in response										
	to major emergencies or disasters.											
Recommendation	THAT the Con Operations Ce						Emergency					

### Priority: Required

1-2-02300-590 CC230-02



Priority: Strategic

1-2-05100-615 CC510-31

**Project Name: Housing strategy** 

Submitted by Leanne Taylor, Director of Development Services

Executive Summary	View Royal's S achieve a goal various ages, f direction to imp diversity, and s	The Official Community Plan (OCP, 2014) 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 direction 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	decision-makir housing goals Assessment R	The OCP supports the creation of a Housing Strategy, which would help guide and inform ecision-making in the future, including the redevelopment of properties, and further advance ousing goals and objectives in the OCP and Strategic Plan. The Town's Housing Needs assessment Report completed in 2021 is an important foundational research document to inform Housing Strategy.										
Proposed project objectives	in the Town an the needs of va consider 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 r to respond to t				-							
Proposed sources of funding	Casino revenu	e (any approv	ed grant fundi	ng would redu	uce the use o	f Casino reve	nue)					
Costs and							5-year					
benefits	Costs	FY1	FY2	FY3	FY4	FY5	Total					
	Capital						0					
	Operational		37,500	37,500			75,000					
	Total	0	37,500	37,500	0	0	75,000					
	Benefits Tangible	overall supp	he Housing Ga ly and innovati ship) housing (	ve market an			rease the					
	Intangible	community.	eds of various More opportur a, seniors, and	nities to provid	le suitable ho							
Recommendation	THAT the Cor 2024/2025 to 1				ancial Plan ii	nclude Hous	ing Strategy i					



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

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



#### Project Name: Public art acquisition - mural

Submitted by S. Jones, Director of Corporate Administration

Executive Summary	At the February 17, 2022, budget meeting, Council asked that funding be allocated for a public art competition and later identified a mural for the Helmcken Road train trestle as the project. The Island Corridor Foundation has approved the Town to proceed; staff have initiated site preparation work; and, due to staffing capacity to run the competition, a contractor with experience in this field has been identified to operationalize the project which will include an element of public engagement. On-going operational costs listed are estimates only but are included to show that there will be annual costs required to maintain the public art acquired. This is a carry forward project from 2022.									
	the public art ac	equired. This i	is a carry forw	ard project fro	om 2022.					
Business problem and opportunity	A public art con	npetition woul	d support the	Public Art Po	licy No. 0100	-053.				
Proposed project objectives	To further adva	To further advance/increase public art in the Town.								
Business risks	Forego opportunity to launch a public art initiative in a high-profile location.									
Proposed sources of	FY1 Casino rev	enue (acquis	ition)							
funding	FY2-FY5 Taxat		,							
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital	25.000	500	500	500	500	0			
	Operational Total	35,000 <b>35,000</b>	500 <b>500</b>	500 <b>500</b>	500 <b>500</b>	500 <b>500</b>	37,000 37,000			
	Benefits									
	Tangible	Public art ins	tallation							
	Intangible Community enhancement and increased sense of place									
Recommendation	THAT the Com acquisition in funded by taxa	2023 to be fu				-				

### Priority: Discretionary

1-2-07100-580 CC710-01



### Project Name: Extreme heat risk reduction study

Submitted by T. Mollin, Emergency Management Officer

Executive Summary	United Nations well as the ass	The aim of this project is to understand the risks associated with extreme heat. Based on the United Nations Office of Disaster Risk Reduction's definition of "risk", this includes the hazard, as well as the associated vulnerabilities, exposures, and capacities. The work will include investigating the present and projected future risks and will complement the Community Climate Action project.										
Business problem and opportunity	have more of a rise. In addition two projects ma Union of British Heat Risk Map extreme heat, t complements t	Currently the Town is conducting an update to the 2012 Community Risk Assessment for that will have more of a lens towards the risks and vulnerabilities around climate change and sea level ise. In addition, the Town has engaged in an ongoing project around climate action. While these wo projects may provide complementary information, the Town has also taken advantage of a Jnion of British Columbia Municipalities Community Emergency Preparedness Fund Extreme Heat Risk Mapping, Assessment, and Planning grant, which has been approved, to address extreme heat, that would further complement the projects. This project further aligns and complements the Capital Region Extreme Heat Vulnerability Dashboard Project for which View Royal has sent a Letter of Support										
Proposed project objectives	extreme heat s	This project includes analysis of data availability and sources, localized mapping of risk factors, extreme heat story harvesting, extreme heat risk assessment and an Extreme Heat Risk Reduction Report.										
Business risks	Risks to the pro successfully im funding.											
Proposed sources of funding	Provincial gran	t (pending app	proval)									
Costs and	0	514	51/0	51/0	514		5-year					
benefits	Costs Capital	FY1	FY2	FY3	FY4	FY5	Total 0					
	Operational	30,000					30,000					
	Total Benefits	30,000	0	0	0	0	30,000					
	TangibleInformation and strategies garnered from this project will complement other important Town and Regional projects and provide data and information for planning and preparation activities.											
Recommendation	Intangible THAT the Con reduction stud					nclude extre	eme heat risk					

Priority: Required

1-2-02300-580 CC230-06



Source of funding (pending approved):

Extreme Heat Risk Mapping, Assessment, and Planning | Union of BC Municipalities (ubcm.ca)

https://www.ubcm.ca/cepf/extreme-heat-risk-mapping-assessment-and-planning



Priority: Critical

### Project Name: Volunteer firefighter qualifications compensation 1-2-02111-201/203 (75%/25%) CC211-03

#### Submitted by P. Hurst, Fire Chief

Executive Summary	training for basic	This adjustment to volunteer firefighters' compensation recognizes additional responsibilities and training for basic firefighting, operation of apparatus and supervision in the absence of career staff on night shift. This adjustment will create consistency with neighboring departments in Colwood and Langford.										
Business problem and opportunity	to work one nigh Chief), Without a firefighters to ov sickness or vaca	Currently night shifts are mostly supervised by career members. Each career member is required to work one night shift per week. Currently View Royal has 7 career members (including the Fire Chief), Without a career member on shift at night, this will require designated senior volunteer firefighters to oversee supervision. Additional nights without a career member can occur due to sickness or vacation leave. However, off shift career members can agree to work additional shifts in extenuating circumstances.										
Proposed project objectives	step 1 of the cur requirements for apparatus (NFP volunteers comp (NFPA 1001) qu Step 3 for qualif qualifications. The volunteer is also as well as docur	Currently all volunteer firefighters are compensated with 4 hours pay for a 12-hour night shift at step 1 of the current career firefighter agreement. The proposed plan will recognize training requirements for firefighter basic qualifications (NFPA 1001), driving and operation of fire apparatus (NFPA 1002) and supervision (Fire Officer Level 1 & 2). The proposal will see recruit volunteers compensated at step 1, recruits who are in training to receive their basic firefighter (NFPA 1001) qualification. Step 2 for successful completion of the basic firefighter qualification. Step 3 for qualified apparatus driver and operator qualifications. Step 4 for supervisor and officer qualifications. The listed qualifications are the minimum provincial standard. The supervising volunteer is also responsible for conducting and evaluating the 2-hour night shift training routines, as well as documentation of training and callout file documentation. The top tier for compensation of a volunteer firefighter will be set at step 4, or 90% of a career firefighter wage.										
Business risks	Without the abili fall to career me maintain a full-s responsibilities i organization.	mbers and wervice fire de	vill incur poter epartment des	itial overtime ignation. Furtl	to maintain οι her, lack of cc	ur current res	ponse logic and for training and					
Proposed sources of funding	Taxation											
Costs and benefits	Costs Capital Operational <b>Total</b>	<b>FY1</b> 24,000 <b>24,000</b>	<b>FY2</b> 28,000 <b>28,000</b>	FY3 32,000 32,000	FY4 36,000 36,000	<b>FY5</b> 40,000 <b>40,000</b>	5-year Total 0 160,000 160,000					
Recommendation	THAT the Com compensation				ancial Plan ii	nclude volui	nteer firefighter					



#### Discussion

The adjustment of the overnight pay is required to recognize additional responsibilities of the volunteer members. Both Colwood and Langford Fire have proposed similar changes to their volunteer compensation program for 2023. To maintain consistency and set a basic compensation package for volunteers, it was concluded that our expectations of members have increased significantly over the past years. With recent changes to the BC Firefighter standard, training requirements have increased, and we need to recognize the additional training and responsibilities. The training required for basic qualifications counts in the hundreds of hours along with additional training for apparatus operation and supervision of staff and emergency operations.

All steps are directly connected to provincially adopted and legislated training requirements for firefighters in the Province of BC (Playbook 2022 Edition). For reference, View Royal Fire is considered a full-service Fire department with respect to training and service delivery

The second part of the proposal is specific to compensation for recall of volunteers for significant emergencies and station/district standby coverage. In 2023 significant changes will be made in how the town utilizes its volunteer firefighters. To retain volunteer resources a change is required. Under the current program, volunteers are required to work a minimum of 48-night shifts annually as well as respond from home to "All call" emergencies.

With the adjustment of the call matrix, volunteer firefighters will only be required to respond to 2<sup>nd</sup> alarm (significant emergencies in the Town or when mutual aid is exhausted) when they are off duty and available. Compensation for these extraordinary events would be hourly, based on Step levels of the current firefighter agreement and recognizing the previously outlined compensation for qualifications.

For additional emergencies or district standby coverage, when the on-duty staff are at an event the backfill of the station would be limited to the first 4 off duty members to arrive at the station and fill the positions.

It is imperative that our volunteer members are recognized and compensated for their training and responsibilities.

Estimated costs include compensation and benefits (75% and 25% respectively).

#### Structure firefighter minimum standards

https://www2.gov.bc.ca/assets/gov/public-safety-and-emergency-services/emergency-preparedness-responserecovery/embc/fire-safety/training/minimum\_training\_standards\_structural\_ff\_manual.pdf

https://www2.gov.bc.ca/assets/gov/public-safety-and-emergency-services/emergency-preparedness-responserecovery/embc/fire-safety/policy/3-2\_ofc\_policy.pdf

https://www.worksafebc.com/en/law-policy/occupational-health-safety/searchable-ohs-regulation/ohs-regulation/part-31firefighting



### Project Summary Project Name: Strategic Asset Management Plan

**N-096** Financial Plan 2023 – 2027

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

Executive Summary	maintenance o document that asset manager those objective governance res	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 <i>Asset Management BC Framework</i> (see diagram in "Additional Information").									
Business problem and opportunity	practices, polic management p 2022 Strategic including the d and reserve co program remai	ies, and object orogram in its Plan, the Tow evelopment o ntribution polion undevelope ister its asset	ctives. The To 2015-2018 St vn's objectives f a long-term f icies; whereas d. The Strates management	wn first ident rategic Plan. s focused on financial plan s other comp gic Asset Ma program by	tified the need In that plan, developing o , master infra onents of a ho nagement Pla understandin	d to focus on and in the sul certain elemen astructure plan olistic asset n an enables th g the current	bsequent 2019- nts of a program ns, and surplus nanagement e Town to state of its asse				
Proposed project objectives	management p management, l	The Strategic Asset Management Plan will describe the current state of the Town's asset management practices, set objectives to achieve the Town's corporate goals with respect to asset management, be aligned with the AMBC BC Framework on sustainable service delivery, and will formally enact the Town's Asset Management Program.									
Business risks	Failure to deve roadmap, stun making and un	ting the Progr	am's developi	ment and pot							
Proposed sources of funding	FY1: Provincia Federal g	•	∟ocal Governr mmunity Worł		ucture Plannir	ng Grant)					
Costs and							5-year				
benefits	Costs Capital	FY1	FY2	FY3	FY4	FY5	Total 0				
	Operational	20,000					20,000				
	Total	20,000	0	0	0	0	20,000				
	Benefits										
	Tangible		r the develop				MP.				
	Intangible Better decision-making and sustainable service delivery.										
	manyible	THAT the Committee recommend the 2023-2027 Financial Plan include Strategic Asset									
Recommendation		nmittee roco	mmond the 2		nancial Plan	include Stra	tonic Assot				



#### 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





Priority: Required

1-2-02000-669 CC200-01

Project Name: ECOMM dispatch services for RCMP

Submitted by K. Anema, Chief Administrative Officer

Executive Summary	The RCMP have of View Royal wi										
Business problem and opportunity	RCMP dispatch police Unit agree	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.									
Proposed project objectives	Ensure adequate	Ensure adequate dispatch services of the RCMP.									
Business risks	View Royal is co	View Royal is contractually obliged to pay for police dispatch.									
Proposed sources of funding	Taxation	Taxation									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total				
	Capital						0				
	Operational			229,255	319,500	338,600	887,355				
	Total	0	0	229,255	319,500	338,600	887,355				
	Benefits										
	Tangible										
	Intangible										
Recommendation	THAT the Com Dispatch of RC					nclude ECO	ММ				



			estimate <sup>3</sup>	estimate <sup>3</sup>	estimate <sup>3</sup>
South Island	Establishment <sup>1</sup>	% Share	FY2022/23 <sup>4</sup>	FY2023/24 <sup>4</sup>	FY2024/25 <sup>4</sup>
			(\$000's)	(\$000's)	(\$000's)
Colwood	20.6	7.9%	386	462	493
North Cowichan	32.0	12.3%	660	718	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 <sup>2</sup>	13.0	5.0%	72	292	311
Metchosin <sup>2</sup>	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

Submitted by I. Leung, Director of Engineering

Executive Summary	updated in 201 the Town's drai Official Commu climate change	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 which is expected to bring more intense short duration storms and increased runoff from roofs and pavement.									
Business problem and opportunity	It is recommend updated. In add driven metrics i	dition, with clir	mate change								
Proposed project objectives	<ul> <li>the store</li> <li>Update</li> <li>Include</li> <li>effects</li> <li>Update</li> <li>Investignatural</li> <li>Inform</li> </ul>	<ul> <li>the stormwater model</li> <li>Update rainfall intensity data including the Town's intensity/duration/frequency curve complete with recommended climate change factors</li> <li>Include climate change factors into the Town's stormwater model to determine its effects to the Town's infrastructure</li> <li>Update the Town's priority storm drain replacement projects</li> <li>Investigate integrated stormwater management opportunities within the Town's natural infrastructure</li> </ul>									
Business risks	An outdated sto system, especi		-			e of the draina	ige				
Proposed sources of funding	Provincial gran DCCs (max \$1 Reserve accou	48,500) 1-1-00	500-184								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total				
	Capital						0				
	Operational		150,000				150,000				
	Total	0	150,000	0	0	0	150,000				
	Benefits	Indoted at -	rounder me-		to roflect the	undeted OO	ר ר				
	Tangible Intangible			agement data rategic Plan o							
	Intanyible			alegic Fian 0	II EIWIUIIIlei		liμ				
Recommendation	THAT the Con Master Plan U						nage				

Priority: Optimal



### Priority: Discretionary

1-2-05100-615 CC510-32

### Project Name: Off-street parking review

Submitted by S. Scory, Community Planner and L. Taylor, Director of Development Services

Executive Summary	Bylaw to deterr parking deman	In June 2021, Council directed staff to review the parking regulations embedded in the Zoning Bylaw to determine if the current regulations require excessive parking, meet current and future parking demand in new developments. A parking review would also better align regulations with sustainable transportation and land use policies in the Official Community Plan (OCP).										
Business problem and opportunity	regulations in t developments	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 are concerns that the current parking regulations are too high, which can result in less efficient and desirable site planning and design outcomes.										
Proposed project objectives	unique forms o undertake a co accessible and current policies	The Town has seen significant growth in recent years, including the introduction of many new and unique forms of commercial and residential development. The proposed project objective is to undertake a comprehensive review and update of the Town's parking regulations, including accessible and bicycle parking requirements, to ensure that the parking requirements reflect current policies, local parking needs and best practices in parking regulations. Extensive stakeholder and public engagement would be included in the process to identify and test parking innovations.										
Business risks	The risks asso include more p Providing too n transportation.	arking varianc	es, undesirab	le site plannii	ng and impac	ts on housing						
Proposed sources of funding	Casino revenu	e (any approve	ed grant fundi	ng would red	uce the use o	f Casino reve	enue)					
Costs and	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total					
benefits	Capital	111	112	113	114	115	0					
	Operational	35,000	40,000				75,000					
	Total	35,000	40,000	0	0	0	75,000					
	Benefits	00,000	-10,000	0	0	U	10,000					
	Tangible	Increase pot	ential for land	use, decreas	e site impact							
	Intangible		able develop				mobile use					
Recommendation	THAT the Con regulations re						treet parking					



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

#### **Council motion:**

11. NEW I	BUSINESS	
a) Re	ducing 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



### Project Name: Accessible BC Act implementation

#### Submitted by S. Jones, Director of Corporate Administration

Executive Summary	accessibility pla have initiated of Metchosin, and joint accessibili that specific init required to be a proposed. A staff report w	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. Staff have initiated discussions with Administration staff at Colwood, Esquimalt, Highlands, Langford, Metchosin, and Sooke to determine their level of interest in participating in the development of a joint accessibility plan and combined committee. With a general accessibility plan, it is anticipated that specific initiatives could then be tailored by and for each participating municipality. The plan is required to be reviewed and updated every three years. A joint accessibility committee is also proposed. A staff report will be presented at a future Council meeting to further describe both the accessibility plan and related committee.										
Business problem and opportunity	effective solution projects to implete	t is important to bring a lens of accessibility to local government. A joint approach may be a cost- iffective solution, creating the "back bone" upon which each participant can implement specific projects to improve access within their municipalities. This approach is also useful given that the egislation is not yet prescriptive as to implementation of projects.										
Proposed project objectives	improvements The plan would	To develop an accessibility plan that multiple municipalities can use as the basis for a range of improvements to areas such as service delivery, the built environment, and even employment. The plan would be developed in 2023 and updated in 2026. To convene an accessibility committee with a membership as close to the legislative aspiration as possible.										
Business risks	There is a legislative requirement to be compliant by September 2023. Failure to be compliant may result in enforcement action or other consequences imposed by the province. If other municipalities do not partner, the cost to develop and update the plan will be higher than estimated.											
Proposed sources of funding	Accessibility PI Committee sup			nd FY4)								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total					
	Capital Operational	5,100	300	310	6,815	325	0 12,850					
	Total	5,100	300	310	6,815	325	12,850					
	Benefits					· · · · ·						
	Tangible	The plan will	guide the dev	elopment of i	mprovement	projects to re	duce or					
			ers to accessi		Ludaltana							
	Intangible	Improved qu	ality of life for	residents and	VISITORS.							
Recommendation	THAT the Con implementation						ssible BC Act					

Priority: Required

1-2-01400-310 CC140-15



### Priority: Discretionary

1-2-07100-580 CC710-02

Project Name: Public art program

Submitted by S. Jones, Director of Corporate Administration

Executive Summary	With the recent acquisitions ca competitions a Bay's Arts Alive Council approvi completes and implement the	n now be esta nd subsequen e program. A s /al in 2023 with as staff resou	blished. It has t acquisition a staff report to n launch set fo	s been sugges and installation establish the or 2024 (after	sted that the p ns, similar to t program coul- the public art	brogram inclu the District of d be provided mural projec	ide art Oak d for
Business problem and opportunity	A public art acc animate open s installed on a r	spaces. Throug	gh an evaluat				
Proposed project objectives	To acquire pub 0100-053.	lic art for the r	nunicipality, c	ontributing to	a sense of pl	ace, and per	policy
Business risks	Maintenance of art installations exceeds projected estimates, as it may vary greatly by material, location, and accessibility.						
Proposed sources of funding	FY2 and FY4 Public art acquisition: Grant funding, pending approval Ongoing maintenance: Taxation						
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
	Capital						0
	Operational	0	50,000	400	51,400	800	102,600
	Total	0	50,000	400	51,400	800	102,600
	Benefits						
	Tangible		esting spaces	6			
	Intangible	Community b	ouilding				
Recommendation	This is a Cour	ncil requested	l initiative.				



### **Project Name: Communications Coordinator**

Submitted by S. Jones, Director of Corporate Administration

Executive Summary	Since 2019, Co transparency to customer servi	o the public. T	he Strategic F	Plan discusse	s an emphasi	s on enhance	ed
Business problem and opportunity	Currently, the A department get been allocated increasingly so time employee A dedicated Co plan, oversee a and actions as point person fo	nerally prepar- for profession phisticated en to take a mor- ommunications an update to th transparent a	es their own r nal communic gagement op e strategic an s Coordinator ne Town's onl s possible. As	naterials for s ations. With a portunities, th d proactive a can develop ine presence, s well, a Com	pecific project a growing pop here is an opp oproach to To and impleme , and serve to munications (	ts unless fun- pulation and portunity to re- pwn communi of a communi make Town Coordinator ca	ds have tain a full- cations. cations decisions an be the
Proposed project objectives	To engage a Communications Coordinator for the development and on-going implementation of a municipal communications plan and community building events.						
Business risks		Continuation of the current model will see less public focus, and therefore potentially reduced engagement, on Town initiatives.					
Proposed funding	Taxation						
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
	Capital		=0.40=	100.075			0
	Operational	0	53,125	108,375	110,543	112,753	384,796
	Total Benefits	U	53,125	108,375	110,543	112,753	384,796
		Drofocoional	graphics and	mossoging			
	Tangible		• •	0 0			
	Intangible			ging about reo informed/mor			
Recommendation	THAT the Con			000 0007 Ein			
		πατισό τος η					

Priority: Strategic

1-2-01200-201 (80%) / 203 (20%) CC120-04



#### **Project Name: Information Technology Coordinator**

Submitted by D. Christenson, Director of Finance

Executive Summary	function is beco with a growing	The Finance department's ability to fulfill required activities for its Information Technology (IT) function is becoming more reactive, rather than proactive, due to static capacity in an environment with a growing technology profile. This project proposes to transition to a dedicated IT Coordinator three days a week starting mid-2023 and full-time by 2025.					
Business problem and opportunity	Currently, the I position liaises IT assets, coor implementation View Royal nee the work envisi	with the Town dinates the an of IT-enabled eds focused pe	's managed s nual refresh o projects. Giv ersonnel to pr	service provid of computer d yen the increa operly coordi	ler (ESW IT), evices, and p ising growth a	currently mar lays a key rol and change in	nages about 30 le in the i technology,
Proposed project objectives	The current Ac Accountant/Bu FTE (3 days a structure with t	siness Analyst week) and inc	position and reasing to full	an IT Coordii	nator position	starting mid-	2023 as a 0.60
Business risks	Failure to incre result in failing expects.						••••••
Proposed sources of funding	Taxation						
Costs and	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
benefits	Capital	FTI	F1Z	F13	F14	FTD	0
	Operational	46,725	64,200	109,150	111,335	113,560	444,970
	Total	46,725	64,200	109,150	111,335	113,560	444,970
	Benefits	· · ·					
	Tangible	Increased ad	vancement in	diaital workn	lace initiative	e	
	Intangible	moreased au					
Recommendation	THAT the Con Technology C						mation

Priority: Strategic

1-2-01600-201/203 (75%/25%) CC160-14



The following table compares the current Accountant/IT Coordinator position with the proposed two new positions, comparing significant duties and full-time equivalencies (FTEs). This table is not meant to describe all the duties performed by either the current incumbent or future personnel.

Current position	FTE	Duties	Proposed position	FTE	Duties
Accountant / IT Coordinator	1.00	1.00 Revenue processes and systems maintenance (property taxes/sewer billing, etc.), financial statements and audit, development & building deposit tracking, financial applications support, IT asset management, IT budget and procurement, IT project support, MSP coordination	Accountant / Business Analyst	1.00	Revenue processes and systems maintenance (property taxes/sewer billing, etc.), financial statements and audit, development & building deposit tracking, financial applications support, data analysis and reporting, business process digitization analysis and support
		support, MSP coordination	IT Coordinator	0.60	IT asset management, IT budget and procurement, IT project
			2023-2024 2025-2027	0.60 1.00	planning and support, MSP coordination, IT Strategic Plan implementation



### Priority: Discretionary

1-2-03100-615 CC310-15

Executive Summary	The purpose of this project is to update the Town's Transportation Master Plan to reflect the updated Official Community Plan (completion in 2023) and the Active Transportation Network Plan (Spring 2023).						
Business problem and opportunity	Given the grow Active Transpo transportation term outlook fo finalized Active	The last Transportation Master Plan was competed in 2008, with a technical update in 2016. Given the growth in View Royal in the last 6 years, and the anticipated completion of the Active Transportation Network Plan and Official Community Plan in 2023, 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. Staff recommend reviewing the finalized Active Transportation Network Plan (Spring 2023) before determining whether this master plan is required in the short term or midterm.					
Proposed project objectives	<ul> <li>The objective of this project is to provide a long term, updated 10 year and 20 year outlook. This in turn would inform any updates that may be suggested for the Town's bylaws including but not limited to the Subdivision and Development Servicing Bylaw 985 (2017) and the Development Cost Charges Bylaw 1011 (2019). The update would include:</li> <li>Updated transportation network model to reflect the OCP and Active Transportation Network Plan</li> <li>Confirm and prioritize the long term infrastructure improvements identified in the Active Transportation Network Plan. This may include opportunities such as additional roundabouts, trail connectors, and cross section changes.</li> </ul>						
Business risks	This project is a placeholder until the Active Transportation Network Plan and the Official Community Plan is updated. While the cost of this plan is predominantly analysis based, additional costs may be required for additional engagement depending on the findings of these plans. Staff may recommend this project to be deferred by 5 years (2028).						
Proposed sources of funding	Casino revenue	e					
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
	Capital						0
	Operational		75,000				75,000
	Total	0	75,000	0	0	0	75,000
	Benefits	Indated las	a torm transs	ortation mode	lling to inform	o on futuro ar	aiaata
	Tangible Intangible	opuated, ion	y term transp	ortation mode	ining to morn	r on luture pr	ojecis.



Priority: Strategic

### Project Name: Public engagement – Garden Suite Policy

1-2-05100-615 CC510-30

Submitted by S. Scory, Community Planner and L. Taylor, Director of Development Services

objectives creation of a gather this use and pro-				I stakeholders		
					əsign guideli	nes to implemer
Business risks If an appropriate then it will be dir these new form constructed in the	fficult for staff s of rental hou	to implement using and enc	the policies	and objectives	s in the OCP	
Proposed sources Casino revenue of funding						
Costs and benefits Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
Capital						0
						15,000
	0	15,000	0	0	0	15,000
benefits Costs Capital Operational <b>Total</b> Benefits	0	15,000 <b>15,000</b>	0	FY4 0 established n	0	7



Links to Garden Suite and Carriage House Policies, zoning regulations and design guidelines from other municipalities in the Capital Region. Please note that municipalities are using different terms to describe the same form of rental housing (i.e. garden suite, carriage houses, accessory cottages, guest cottages, etc.)

#### City of Victoria's Garden Suite Policy

https://www.victoria.ca/EN/main/residents/planning-development/development-services/garden-suites.html

<u>District of Saanich Garden Suite Policy and Regulations</u> https://www.saanich.ca/EN/main/local-government/development-applications/garden-suites.html

<u>Central Saanich Accessory Cottages and Carriage Houses</u> https://www.centralsaanich.ca/home-property-development/land-use-current-planning/infill-housing/accessory-cottages-carriage

<u>District of North Saanich Guest Cottages</u> https://northsaanich.ca/business-development/development-applications/secondary-suites-and-guest-cottages/

<u>City of Langford Carriage House and Garden Suite Regulations and Design Guidelines</u> https://www.langford.ca/builders/planning-and-zoning/

Township of Esquimalt Garden Suite Regulations and Design Guidelines https://www.langford.ca/builders/planning-and-zoning/

#### Colwood Garden Suite Regulations

https://www.colwood.ca/city-services/development-services/garden-suites



### Priority: Discretionary

1-2-01200-350 CC120-05

Project Name: Volunteer community improvement grant program

#### Submitted by Leanne Taylor, Director of Development Services

Executive Summary	The purpose of allow individuals voluntarily unde grant program, v would be compl proposed to be current grant op can be the base	s or communi rtake commu which would i eted in-house \$2,500 (appro portunity ava	ty groups to a nity-building nclude an ap e. The propos oximately 10 ilable to <i>regis</i>	apply for gran and beautifica plication proc ed annual bu projects). The stered non-pro	ts of up to \$2 ation projects ess, and projects dget for the g Town's Grar ofit organization	50 with which within public ect and selec rant program at in Aid polic	to spaces. A tion criteria, is y, the
Business problem and opportunity	To allow individ community-build be ones that do	ding and beau	utification pro	jects within pu	ublic spaces.	Eligible proje	cts would
Proposed project objectives	Develop a volur initially, and rec			• ·	gram to be im	plemented ir	2023
Business risks	This project will The Town may constructed with considered in th	also be respo nin public spa	nsible for the ces (dependi	maintenance	e costs of thes	e projects th	at are
Proposed sources of funding	Casino revenue						
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
	Capital						0
	Operational	2,500	0	0	0	0	2,500
	Total Benefits	2,500	0	0	0	0	2,500
	Tangible	Beautification	and neighbo	ourhood impro	ovements		
	Intangible	Community-b		· · ·			
Recommendation	This project is	added at the	e 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

### GLOSSARY



### 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.

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TOWN OF VIEW ROYAL 45 View Royal Avenue Victoria, BC