

TOWN OF VIEW ROYAL 2020-2024 FINANCIAL PLAN

March 13, 2020

Appendices

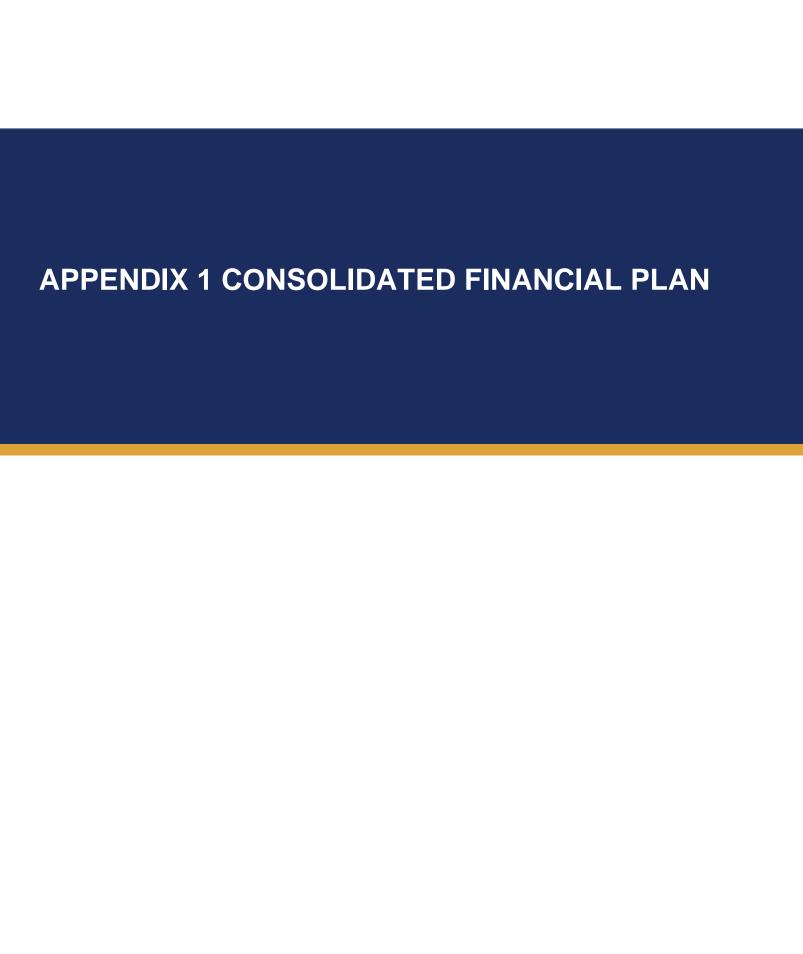


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Schedule 1.1 Consolidated Financial Plan

	2018	2019	2019	2020	2020	2021	2021	2022	2022	2023	2023	2024	2024
	Actual	Actual	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget
	Value	Value	Value	Value	Chg %	Value	Chg %	Value	Chg %	Value	Chg %	Value	Chg %
Revenue													
Operating revenue												1	
Taxation	8,290,169	8,923,954	8,929,261	9,418,711	5%	9,807,212	4%	10,132,209	3%	10,412,132	3%	10,763,981	3%
User fees	1,352,190	1,376,451	1,365,566	2,781,240	104%	2,828,213	2%	2,884,982	2%	2,937,499	2%	3,001,138	2%
Sales of services	1,121,115	719,971	814,240	817,225	0%	831,964	2%	865,206	4%	863,260	0%	880,678	2%
Penalties and fines	55,678	63,804	58,180	60,000	3%	60,000	0%	60,000	0%	60,000	0%	60,000	0%
Investment income	217,304	355,412	110,000	110,000	0%	110,000	0%	110,000	0%	110,000	0%	110,000	0%
Other revenue	217,495	233,491	180,482	198,743	10%	194,182	-2%	197,601	2%	199,045	1%	199,825	0%
Government grants and transfers	3,103,576	3,653,011	3,060,915	3,198,138	4%	3,002,000	-6%	3,023,250	1%	3,023,250	0%	3,045,850	1%
Contributions from developers and others	3,790,217	5,526	-	-	0%	5,000	0%	145,000	2800%	-	-100%		0%
Operating revenue Total	18,147,744	15,331,620	14,518,644	16,584,057	14%	16,838,571	2%	17,418,248	3%	17,605,186	1%	18,061,472	3%
Transfers for operations													
Transfers from reserves	24,437	-	50,200	228,100	354%	135,600	-41%	134,300	-1%	137,700	3%	141,100	2%
Transfers from reserve accounts	1,309,398	1,476,144	1,691,908	1,554,681	-8%	1,377,369	-11%	1,385,244	1%	1,193,599	-14%	1,138,369	-5%
Transfers from accumulated surplus	63,674	45,010	251,665	179,776	-29%	100,576	-44%	104,510	4%	105,064	1%	102,427	-3%
Transfers from equity in capital assets	2,841,160	2,896,060	2,979,400	3,032,988	2%	3,087,648	2%	3,143,400	2%	3,200,270	2%	3,258,275	2%
Internal cost allocations	492,476	502,326	502,326	513,441	2%	523,163	2%	534,216	2%	544,284	2%	555,843	2%
Transfers for operations Total	4,731,145	4,919,540	5,475,499	5,508,986	1%	5,224,356	-5%	5,301,670	1%	5,180,917	-2%	5,196,014	0%
Revenue from capital sources		. ,						, ,		, ,			
Other revenue	115,665	167,930	158,261	100,000	-37%	-	-100%	-	0%	-	0%	-	0%
Government grants and transfers	45,983	11,170	14,000	32,000	129%	10,000	-69%	2,000,000	19900%	-	-100%	666,666	0%
Grants and contributions	3,495,413	359,490	20,000	-	-100%	-	0%	-	0%	-	0%	-	0%
Development cost charges	-	22,092	-	109,887	0%	206,693	88%	1,391,854	573%	221,562	-84%	381,645	72%
Revenue from capital sources Total	3,657,060	560,682	192,261	241,887	26%	216,693	-10%	3,391,854	1465%	221,562	-93%	1,048,311	373%
Transfers for capital	1,355,075	2,021,908	3,447,251	2,586,238	-25%	3,411,027	32%	1,686,506	-51%	913,778	-46%	531,789	-42%
Revenue Total	27,891,024	22,833,750	23,633,655	24,921,168	5%	25,690,647	3%	27,798,278	8%	23,921,443	-14%	24,837,586	4%
Expense													
Operating expense												1	
General government services	2,029,230	2,168,452	2,465,228	2,499,733	1%	2,423,838	-3%	2,552,021	5%	2,586,215	1%	2,618,145	1%
Protective services	3,430,096	3,662,172	3,938,443	4,204,941	7%	4,361,666	4%	4,437,627	2%	4,546,955	2%	4,737,252	4%
Transportation services	2,156,392	2,680,640	2,951,326	2,880,233	-2%	2,842,809	-1%	3,084,981	9%	2,960,226	-4%	3,042,076	3%
Environmental health services	684,326	727,327	807,005	2,220,175	175%	2,261,176	2%	2,310,776	2%	2,353,779	2%	2,403,222	2%
Development services	434,227	479,384	676,373	789,877	17%	686,184	-13%	680,802	-1%	573,490	-16%	549,807	-4%
Parks services	625,356	668,890	708,501	823,220	16%	768,640	-7%	798,507	4%	815,551	2%	836,463	3%
Recreation and culture services	1,244,840	1,241,912	1,261,969	1,306,032	3%	1,401,400	7%	1,360,435	-3%	1,388,180	2%	1,416,650	2%
Interest on debt	260,633	260,633	260,633	260,633	0%	260,633	0%	260,633	0%	260,633	0%	260,633	0%
Operating expense Total	10,865,099	11,889,409	13,069,478	14,984,844	15%	15,006,346	0%	15,485,782	3%	15,485,029	0%	15,864,248	2%
Capital expenditures	4,949,099	2,481,948	3,639,512	2,828,125	-22%	3,627,720	28%	5,078,360	40%	1,135,340	-78%	1,580,100	39%
Internal cost allocations	492,476	502,326	502,326	513,441	2%	523,163	2%	534,216	2%	544,284	2%	555,843	2%
Amortization	2,841,160	2,896,060	2,979,400	3,032,988	2%	3,087,648	2%	3,143,400	2%	3,200,270	2%	3,258,275	2%
Principal payment on debt	306,470	306,470	306,470	306,470	0%	306,470	0%	306,470	0%	306,470	0%	306,470	0%
· · ·	9,552	, -	-		0%	, -	0%	-	0%	-	0%	, -	0%
Transfers for capital	5,332												
Transfers for capital Transfers to reserves/surplus	-	4,052,777	3,136,469	3,255,300	4%	3,139,300	-4%	3,250,050	4%	3,250,050	0%	3,272,650	1%
•	7,271,320 26,735,176	4,052,777 22,128,990	3,136,469 23,633,655	3,255,300 24,921,168		3,139,300 25,690,647		3,250,050 27,798,278	4% 8%	3,250,050 23,921,443	0% - 14%	3,272,650 24,837,586	1% 4%

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Schedule 1.2 Consolidated Operating Financial Plan

	2018	2019	2019	2020	2020	2021	2021	2022	2022	2023	2023	2024	2024
	Actual	Actual	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget
	Value	Value	Value	Value	Chg %								
Revenue													
Operating revenue													
Taxation													
Property taxes	8,097,041	8,739,262	8,739,566	9,227,574	6%	9,612,582	4%	9,936,639	3%	10,215,597	3%	10,567,446	3%
Payments in lieu of taxes	64,836	53,488	58,490	59,400	2%	60,330	2%	61,270	2%	62,235	2%	62,235	0%
1% utility tax	128,292	131,204	131,205	131,737	0%	134,300	2%	134,300	0%	134,300	0%	134,300	0%
Taxation Total	8,290,169	8,923,954	8,929,261	9,418,711	5%	9,807,212	4%	10,132,209	3%	10,412,132	3%	10,763,981	3%
User fees													
Garbage collection	504,984	517,096	512,516	527,265	3%	533,623	1%	548,815	3%	555,094	1%	571,358	3%
Sanitary sewer	836,606	853,655	847,950	856,375	1%	869,140	1%	882,311	2%	899,625	2%	917,500	2%
Sanitary sewer-CRD	-	-	-	1,390,000	0%	1,417,800	2%	1,446,156	2%	1,475,080	2%	1,504,580	2%
Storm drainage	10,600	5,700	5,100	7,600	49%	7,650	1%	7,700	1%	7,700	0%	7,700	0%
User fees Total	1,352,190	1,376,451	1,365,566	2,781,240	104%	2,828,213	2%	2,884,982	2%	2,937,499	2%	3,001,138	2%
Sales of services													
Licences	50,265	53,840	49,980	50,500	1%	51,050	1%	52,000	2%	52,966	2%	53,900	2%
Permits	646,789	349,444	490,110	491,000	0%	500,300	2%	510,600	2%	519,500	2%	530,900	2%
Fire protection and emergency program	337,482	237,504	241,550	246,325	2%	251,114	2%	255,996	2%	261,094	2%	266,178	2%
Other services	86,580	79,183	32,600	29,400	-10%	29,500	0%	46,610	58%	29,700	-36%	29,700	0%
Sales of services Total	1,121,115	719,971	814,240	817,225	0%	831,964	2%	865,206	4%	863,260	0%	880,678	2%
Penalties and fines													
Fines and MTI	2,840	13,872	9,180	9,000	-2%	9,000	0%	9,000	0%	9,000	0%	9,000	0%
10% property tax penalty	45,406	42,102	40,000	42,000	5%	42,000	0%	42,000	0%	42,000	0%	42,000	0%
Interest on arrears and delinquent taxes	7,432	7,831	9,000	9,000	0%	9,000	0%	9,000	0%	9,000	0%	9,000	0%
Penalties and fines Total	55,678	63,804	58,180	60,000	3%	60,000	0%	60,000	0%	60,000	0%	60,000	0%
Investment income													
Bank interest	205,508	350,068	50,000	50,000	0%	50,000	0%	50,000	0%	50,000	0%	50,000	0%
Interest on investments	11,795	5,344	60,000	60,000	0%	60,000	0%	60,000	0%	60,000	0%	60,000	0%
Investment income Total	217,304	355,412	110,000	110,000	0%	110,000	0%	110,000	0%	110,000	0%	110,000	0%
Other revenue													
Building rental	69,995	86,293	84,032	84,473	1%	84,922	1%	87,381	3%	87,850	1%	88,325	1%
FortisBC operating fee	52,697	43,749	43,750	43,750	0%	52,500	20%	52,500	0%	52,500	0%	52,500	0%
Other	93,703	103,449	52,700	70,520	34%	56,760	-20%	57,720	2%	58,695	2%	59,000	1%
Sale of fixed assets	1,100	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
Other revenue Total	217,495	233,491	180,482	198,743	10%	194,182	-2%	197,601	2%	199,045	1%	199,825	0%
Government grants and transfers													
Small Communities Protection grant	385,643	383,213	380,000	380,000	0%	380,000	0%	380,000	0%	380,000	0%	380,000	0%
Traffic Fine Revenue Sharing grant	69,736	72,012	55,000	70,000	27%	70,000	0%	70,000	0%	70,000	0%	70,000	0%
Casino Revenue grant	2,070,736	2,051,609	2,000,000	2,050,000	3%	2,050,000	0%	2,050,000	0%	2,050,000	0%	2,050,000	0%
Community Works Fund (gas tax) grant	469,633	962,862	470,000	493,000	5%	493,000	0%	515,750	5%	515,750	0%	538,350	4%
Other government grants and transfers	107,829	183,314	155,915	205,138	32%	9,000	-96%	7,500	-17%	7,500	0%	7,500	0%
Government grants and transfers Total	3,103,576	3,653,011	3,060,915	3,198,138	4%	3,002,000	-6%	3,023,250	1%	3,023,250	0%	3,045,850	1%
Contributions from developers and others	3,790,217	5,526	-	-	0%	5,000	0%	145,000	2800%	-	-100%	-	0%
Operating revenue Total	18,147,744	15,331,620	14,518,644	16,584,057	14%	16,838,571	2%	17,418,248	3%	17,605,186	1%	18,061,472	3%
Transfers for operations													
Transfers from reserves	24,437	-	50,200	228,100	354%	135,600	-41%	134,300	-1%	137,700	3%	141,100	2%
Transfers from reserve accounts	1,309,398	1,476,144	1,691,908	1,554,681	-8%	1,377,369	-11%	1,385,244	1%	1,193,599	-14%	1,138,369	-5%
Transfers from accumulated surplus	63,674	45,010	251,665	179,776	-29%	100,576	-44%	104,510	4%	105,064	1%	102,427	-3%
Transfers from equity in capital assets	2,841,160	2,896,060	2,979,400	3,032,988	2%	3,087,648	2%	3,143,400	2%	3,200,270	2%	3,258,275	2%
Internal cost allocations	492,476	502,326	502,326	513,441	2%	523,163	2%	534,216	2%	544,284	2%	555,843	2%
Transfers for operations Total	4,731,145	4,919,540	5,475,499	5,508,986	1%	5,224,356	-5%	5,301,670	1%	5,180,917	-2%	5,196,014	0%
Revenue Total	22,878,889	20,251,160	19,994,143	22,093,043	10%	22,062,927	0%	22,719,918	3%	22,786,103	0%	23,257,486	2%

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Schedule 1.2 Consolidated Operating Financial Plan

	2018	2019	2019	2020	2020	2021	2021	2022	2022	2023	2023	2024	2024
	Actual	Actual	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budge
	Value	Value	Value	Value	Chg %	Value	Chg %	Value	Chg %	Value	Chg %	Value	Chg %
Expense													
Operating expense													
General government services	400 400	105.016	455 700	450.000	201	4.45.075	00/	400.555	240/	166.005	100/	454000	70/
Legislative	132,402	135,016	155,798	158,339	2%	145,275	-8%	190,655	31%	166,095	-13%	154,309	-7%
Public Relations	191,818	220,730	279,859	240,262	-14%	240,193	0%	238,039	-1%	240,943	1%	243,920	
Administrative	999,979	982,434	1,240,119	1,227,053	-1%	1,234,358	1%	1,282,658	4%	1,306,218	2%	1,350,175	
Finance	522,872	601,712	622,366	672,911	8%	625,577	-7%	658,843	5%	667,392	1%	681,258	
Information Technology	151,344	199,544	149,280	183,256	23%	160,415	-12%	163,695	2%	187,327	14%	169,878	
Other Fiscal Services	30,815	29,015	17,806	17,912	1%	18,020	1%	18,131	1%	18,240	1%	18,605	2%
General government services Total	2,029,230	2,168,452	2,465,228	2,499,733	1%	2,423,838	-3%	2,552,021	5%	2,586,215	1%	2,618,145	1%
Protective services													
Fire Services	1,507,534	1,486,424	1,447,158	1,533,382	6%	1,547,156	1%	1,578,693	2%	1,570,531	-1%	1,581,616	1%
Emergency Planning	183,184	214,710	218,940	236,053	8%	214,990	-9%	195,941	-9%	196,922	1%	197,917	1%
Building Inspection	151,904	157,445	160,483	170,701	6%	166,805	-2%	170,497	2%	174,261	2%	177,709	2%
Bylaw Enforcement	88,084	131,257	152,337	141,085	-7%	144,186	2%	147,358	2%	150,603	2%	153,920	2%
Other Protective Services	43,800	41,250	45,000	46,200	3%	47,400	3%	48,600	3%	48,470	0%	49,439	2%
Police	1,455,590	1,631,087	1,914,525	2,077,520	9%	2,241,129	8%	2,296,538	2%	2,406,168	5%	2,576,651	7%
Protective services Total	3,430,096	3,662,172	3,938,443	4,204,941	7%	4,361,666	4%	4,437,627	2%	4,546,955	2%	4,737,252	-
Transportation services	3,430,030	3,002,172	3,330,443	4,204,341	770	4,301,000	470	4,437,027	2/0	4,540,555	2/0	4,737,232	470
Transportation Administration	533,818	721,479	861,754	763,201	-11%	784,264	3%	998,064	27%	804,736	-19%	821,959	2%
Transportation Roads	1,440,932	1,709,158	1,817,451	1,778,559	-2%	1,795,302	1%	1,837,822	2%	1,901,460	3%	1,939,865	
•	1,440,932	250,003	272,121		24%	263,243	-22%	249,095	-5%	254,030	2%	280,252	
Drainage Transportation services Total	2,156,392	2,680,640		338,473 2,880,233	- 2%		-22%		9%	2,960,226	-4%	3,042,076	
Environmental health services	2,156,392	2,080,040	2,951,326	2,880,233	-2%	2,842,809	-1%	3,084,981	9%	2,960,226	-4%	3,042,076	3%
	440.024	442.064	446 420	450 404	20/	464.020	40/	477.220	20/	402.600	40/	406.022	20/
Garbage Collection	440,834	442,961	446,138	458,491	3%	464,020	1%	477,230	3%	482,690	1%	496,833	
Sanitary Sewer	243,493	284,366	360,867	1,761,684	388%	1,797,156	2%	1,833,546	2%	1,871,089	2%	1,906,389	2%
Environmental health services Total	684,326	727,327	807,005	2,220,175	175%	2,261,176	2%	2,310,776	2%	2,353,779	2%	2,403,222	2%
Development services													
Planning Services	412,089	457,405	592,333	642,095	8%	657,906	2%	652,019	-1%	544,130	-17%	519,860	
Economic Development	22,138	21,979	84,040	147,782	76%	28,278	-81%	28,783	2%	29,360	2%	29,947	2%
Development services Total	434,227	479,384	676,373	789,877	17%	686,184	-13%	680,802	-1%	573,490	-16%	549,807	
Parks services	625,356	668,890	708,501	823,220	16%	768,640	-7%	798,507	4%	815,551	2%	836,463	3%
Recreation and culture services													
Library Services	515,184	515,461	515,969	552,158	7%	563,100	2%	574,260	2%	585,650	2%	597,350	2%
Recreation Services	729,656	726,451	746,000	753,874	1%	838,300	11%	786,175	-6%	802,530	2%	819,300	2%
Recreation and culture services Total	1,244,840	1,241,912	1,261,969	1,306,032	3%	1,401,400	7%	1,360,435	-3%	1,388,180	2%	1,416,650	2%
Interest on debt	260,633	260,633	260,633	260,633	0%	260,633	0%	260,633	0%	260,633	0%	260,633	0%
Operating expense Total	10,865,099	11,889,409	13,069,478	14,984,844	15%	15,006,346	0%	15,485,782	3%	15,485,029	0%	15,864,248	2%
Internal cost allocations	492,476	502,326	502,326	513,441	2%	523,163	2%	534,216	2%	544,284	2%	555,843	_
Amortization	2,841,160	2,896,060	2,979,400	3,032,988	2%	3,087,648	2%	3,143,400	2%	3,200,270	2%	3,258,275	
Principal payment on debt	306,470	306,470	306,470	306,470	0%	306.470	0%	306.470	0%	306,470	0%	306,470	
Transfers for capital	9,552	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
Transfers to reserves/surplus	7,250,573	4,036,154	3,136,469	3,255,300	4%	3,139,300	-4%	3,250,050	4%	3,250,050	0%	3,272,650	
Expense Total	21,765,330	19,630,419	19,994,143	22,093,043	10%	22,062,927	0%	22,719,918	3%	22,786,103	0%	23,257,486	

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Schedule 1.3 Consolidated Capital Financial Plan

	2018	2019	2019	2020	2020	2021	2021	2022	2022	2023	2023	2024	2024
	Actual	Actual	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget
	Value	Value	Value	Value	Chg %								
Revenue													
Revenue from capital sources													
Other revenue	115,665	167,930	158,261	100,000	-37%	-	-100%	-	0%	-	0%	-	0%
Government grants and transfers	45,983	11,170	14,000	32,000	129%	10,000	-69%	2,000,000	19900%	-	-100%	666,666	0%
Grants and contributions	3,495,413	359,490	20,000	-	-100%	-	0%	-	0%	-	0%	-	0%
Development cost charges	-	22,092	-	109,887	0%	206,693	88%	1,391,854	573%	221,562	-84%	381,645	72%
Revenue from capital sources Total	3,657,060	560,682	192,261	241,887	26%	216,693	-10%	3,391,854	1465%	221,562	-93%	1,048,311	373%
Transfers for capital													
Transfers from reserves	408,939	766,472	982,439	758,495	-23%	625,057	-18%	474,586	-24%	397,713	-16%	254,944	-36%
Transfers from reserve accounts	922,243	1,255,436	2,429,812	1,792,743	-26%	2,785,970	55%	1,211,920	-56%	516,065	-57%	276,845	-46%
Transfers from accumulated surplus	23,893	-	35,000	35,000	0%	-	-100%	-	0%	-	0%	-	0%
Transfers for capital Total	1,355,075	2,021,908	3,447,251	2,586,238	-25%	3,411,027	32%	1,686,506	-51%	913,778	-46%	531,789	-42%
Revenue Total	5,012,135	2,582,590	3,639,512	2,828,125	-22%	3,627,720	28%	5,078,360	40%	1,135,340	-78%	1,580,100	39%
Expense													
Capital expenditures													
General government services	2,588,591	65,562	555,137	624,300	12%	96,200	-85%	58,700	-39%	58,700	0%	68,500	17%
Protective services	121,286	700,537	1,291,000	893,420	-31%	1,212,520	36%	55,760	-95%	20,000	-64%	-	-100%
Transportation services	1,151,282	997,220	857,066	401,000	-53%	1,335,000	233%	4,206,000	215%	430,000	-90%	1,030,000	140%
Environmental health services	555,641	317,618	362,600	453,000	25%	78,000	-83%	402,000	415%	191,000	-52%	181,600	-5%
Parks services	532,300	401,011	573,709	456,405	-20%	906,000	99%	355,900	-61%	435,640	22%	300,000	-31%
Capital expenditures Total	4,949,099	2,481,948	3,639,512	2,828,125	-22%	3,627,720	28%	5,078,360	40%	1,135,340	-78%	1,580,100	39%
Transfers to reserves/surplus													
Loss on disposal of assets	20,747	16,623	-	-	0%	-	0%	_	0%	_	0%	-	0%
Transfers to reserves/surplus Total	20,747	16,623	-	-	0%	-	0%	-	0%	-	0%	-	0%
Expense Total	4,969,846	2,498,571	3,639,512	2,828,125	-22%	3,627,720	28%	5,078,360	40%	1,135,340	-78%	1,580,100	39%

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Schedule 2.1 Non-core Requests Detail

Division		Project						5-Year
Priority	Project Description	Summary	2020	2021	2022	2023	2024	Total
General Governm	ent Services							
3-Strategic	Council Chambers orthophoto mural	N-62	1,850	-	1,850	-	1,850	5,550
	Cybersecurity training and testing service	N-60	2,500	2,500	2,500	3,000	3,000	13,500
	Electronic access to archives repository	N-33	7,500	3,000	3,060	3,120	3,185	19,865
	Energy audit of municipal buildings	N-69	15,000	-	-	-	-	15,000
	Investment program development	N-66	25,000	-	-	-	-	25,000
	IT Strategic Plan update	N-28	20,000	-	-	22,000	-	42,000
	Long-term financial plan and sustainability review	N-42	46,000	10,000	30,000	25,000	25,000	136,000
	Online citizen budget engagement	N-65	6,500	5,000	-	-	-	11,500
	Truth and Reconciliation awareness	N-68	10,000	-	-	-	-	10,000
Total			134,350	20,500	37,410	53,120	33,035	278,415
Protective Service	s							
2-Required	EOC equipment and supplies	C-59	8,000	-	-	-	-	8,000
3-Strategic	Additional RCMP members	N-54	42,700	131,100	134,300	193,000	311,000	812,100
	Community wildfire protection plan update	N-76	-	25,000	-	-	-	25,000
	Emergency evacuation route plan	N-49	19,000	-	-	-	-	19,000
	Emergency Response and Recovery Plan update	N-72	-	20,000	-	-	-	20,000
	Energy audit of municipal buildings	N-69	15,000	-	-	-	-	15,000
	Energy Step Code implementation	N-75	7,500	-	-	-	-	7,500
	Hazard risk vulnerability assessment	N-71	15,000	-	-	-	-	15,000
	Policing municipal employees	N-53	40,000	71,400	72,850	74,300	75,750	334,300
	Policing municipal employees' manager	N-70	15,000	15,300	15,625	15,950	16,250	78,125
	PSB interior lighting replacement	N-56	8,500	-	-	-	-	8,500
	Wildfire fuel management plan	N-78	-	-	25,000	25,000	25,000	75,000
4-Optimal	Protective Services housing feasibility study	N-61	-	-	20,000	-	-	20,000
Total			170,700	262,800	267,775	308,250	428,000	1,437,525
Transportation Se	rvices							
3-Strategic	Active Transportation Plan	N-73	-	5,000	145,000	-	-	150,000
	GIS Technician position	N-77	35,800	36,504	37,227	37,980	38,743	186,254
	Urban forestry strategy	N-74	-	-	75,000	-	-	75,000
4-Optimal	Road network asset inventory data collection	N-44	16,000	1,500	1,500	1,500	1,500	22,000
	Stoneridge wetland parrot feather removal	N-52	100,000	-	-	-	-	100,000
5-Discretionary	Stormont Road traffic calming	N-81	8,000	-	-	-	-	8,000
Total			159,800	43,004	258,727	39,480	40,243	541,254

Schedule 2.1 Non-core Requests Detail

Division		Project						5-Year
Priority	Project Description	Summary	2020	2021	2022	2023	2024	Total
Development Serv	rices							
3-Strategic	Climate action strategy	N-63	-	70,000	40,000	-	-	110,000
	Commercial precinct plans	N-16	120,000	-	-	-	-	120,000
	Community engagement strategy	N-36	-	-	80,000	-	-	80,000
	Development of road ends	N-12	20,000	-	-	-	-	20,000
	Housing gaps and needs study	N-40	22,476	-	-	-	15,000	37,476
	Parks signage and wayfinding	N-14	-	40,000	-	-	-	40,000
	Pedestrian Connectivity Master Plan	N-15	60,000	-	-	-	-	60,000
	Placemaking Urban Design Plan	N-67	-	-	50,000	50,000	-	100,000
4-Optimal	OCP review	N-25	80,000	70,000	-	-	-	150,000
Total			302,476	180,000	170,000	50,000	15,000	717,476
Parks Services								
3-Strategic	Resident tree planting program	N-80	10,000	-	-	-	-	10,000
	View Royal Park development-Master Plan	C-35	35,000	-	-	-	-	35,000
	Welland Legacy Park seed garden bed	N-58	1,500	-	-	-	-	1,500
4-Optimal	Helmcken Centennial Park Master Plan	N-64	50,000	-	-	-	-	50,000
	Outside employee shifts	N-57	36,665	54,240	55,400	56,580	57,800	260,685
Total			133,165	54,240	55,400	56,580	57,800	357,185
Recreation & Cultu	ure Services							
5-Discretionary	WSPR skatepark contribution	N-79	-	68,000	-	-	-	68,000
Total			-	68,000	-	-	-	68,000
5-Year Total			900,491	628,544	789,312	507,430	574,078	3,399,855

Schedule 2.2 Non-core Requests Funding Detail

		PY	Casino	Gas Tax	Grants and			Property		
		Surplus	Reserve	(CWF)	Contributions	Reserves	DCCs	Taxes		Total
Year									Taxation	
PS Ref	Project Description								%	
2020										
C-35	View Royal Park development-Master Plan	-	35,000	-	-	-	-	-	0.00%	35,000
C-59	EOC equipment and supplies	-	-	-	8,000	-	-	-	0.00%	8,000
N-12	Development of road ends	-	20,000	-	-	-	-	-	0.00%	20,000
N-15	Pedestrian Connectivity Master Plan	-	60,000	-	-	-	-	-	0.00%	60,000
N-16	Commercial precinct plans	60,000	60,000	-	-	-	-	-	0.00%	120,000
N-25	OCP review	-	80,000	-	-	-	-	-	0.00%	80,000
N-28	IT Strategic Plan update	-	20,000	-	-	-	-	-	0.00%	20,000
N-33	Electronic access to archives repository	7,500	-	-	-	-	-	-	0.00%	7,500
N-40	Housing gaps and needs study	-	13,738	-	8,738	-	-	-	0.00%	22,476
N-42	Long-term financial plan and sustainability review	-	-	38,000	8,000	-	-	-	0.00%	46,000
N-44	Road network asset inventory data collection	-	-	16,000	-	-	-	-	0.00%	16,000
N-49	Emergency evacuation route plan	-	-	-	19,000	-	-	-	0.00%	19,000
N-52	Stoneridge wetland parrot feather removal	-	-	-	-	100,000	-	-	0.00%	100,000
N-53	Policing municipal employees	-	-	-	-	-	-	40,000	0.45%	40,000
N-54	Additional RCMP members	-	-	-	-	42,700	-	-	0.00%	42,700
N-56	PSB interior lighting replacement	-	8,500	-	-	-	-	-	0.00%	8,500
N-57	Outside employee shifts	-	-	-	-	-	-	36,665	0.41%	36,665
N-58	Welland Legacy Park seed garden bed	-	-	-	-	-	-	1,500	0.02%	1,500
N-60	Cybersecurity training and testing service	-	-	-	-	-	-	2,500	0.03%	2,500
N-62	Council Chambers orthophoto mural	-	-	-	-	-	-	1,850	0.02%	1,850
N-64	Helmcken Centennial Park Master Plan	-	50,000	-	-	-	-	-	0.00%	50,000
N-65	Online citizen budget engagement	-	-	-	-	-	-	6,500	0.07%	6,500
N-66	Investment program development	-	25,000	-	-	-	-	-	0.00%	25,000
N-68	Truth and Reconciliation awareness	10,000	-	-	-	-	-	-	0.00%	10,000
N-69	Energy audit of municipal buildings	-	30,000	-	-	-	-	-	0.00%	30,000
N-70	Policing municipal employees' manager	-	-	-	-	-	-	15,000	0.17%	15,000
N-71	Hazard risk vulnerability assessment	-	15,000	-	-	-	-	-	0.00%	15,000
N-75	Energy Step Code implementation	-	7,500	-	-	-	-	-	0.00%	7,500
N-77	GIS Technician position	-	-	-	-	-	-	35,800	0.40%	35,800
N-80	Resident tree planting program	-	10,000	-	-	-	-	-	0.00%	10,000
N-81	Stormont Road traffic calming	-	8,000	-	-	-	-	-	0.00%	8,000
2020 Tot	-	77,500	442,738	54,000	43,738	142,700	-	139,815	1.57%	900,491

Schedule 2.2 Non-core Requests Funding Detail

		PY	Casino	Gas Tax	Grants and			Property		
		Surplus	Reserve	(CWF)	Contributions	Reserves	DCCs	Taxes		Total
Year									Taxation	
PS Ref	Project Description								%	
2021										
N-14	Parks signage and wayfinding	-	40,000	-	-	-	-	-	0.00%	40,000
N-25	OCP review	-	70,000	-	-	-	-	-	0.00%	70,000
N-33	Electronic access to archives repository	-	-	-	-	-	-	3,000	0.03%	3,000
N-42	Long-term financial plan and sustainability review	-	-	10,000	-	-	-	-	0.00%	10,000
N-44	Road network asset inventory data collection	-	-	-	-	-	-	1,500	0.02%	1,50
N-53	Policing municipal employees	-	-	-	-	-	-	71,400	0.80%	71,400
N-54	Additional RCMP members	-	-	-	-	131,100	-	-	0.00%	131,100
N-57	Outside employee shifts	-	-	-	-	-	-	54,240	0.61%	54,240
N-60	Cybersecurity training and testing service	-	-	-	-	-	-	2,500	0.03%	2,50
N-63	Climate action strategy	-	70,000	-	-	-	-	-	0.00%	70,000
N-65	Online citizen budget engagement	-	-	-	-	-	-	5,000	0.06%	5,00
N-70	Policing municipal employees' manager	-	-	-	-	-	-	15,300	0.17%	15,300
N-72	Emergency Response and Recovery Plan update	-	20,000	-	-	-	-	-	0.00%	20,000
N-73	Active Transportation Plan	-	-	-	-	-	5,000	-	0.00%	5,00
N-76	Community wildfire protection plan update	-	25,000	-	-	-	-	-	0.00%	25,00
N-77	GIS Technician position	-	-	-	-	-	-	36,504	0.41%	36,50
N-79	WSPR skatepark contribution	-	-	68,000	-	-	-	-	0.00%	68,00
2021 Tot	al	-	225,000	78,000	-	131,100	5,000	189,444	2.13%	628,54
2022										
N-33	Electronic access to archives repository	-	-	-	-	-	-	3,060	0.03%	3,060
N-36	Community engagement strategy	-	80,000	-	-	-	-	-	0.00%	80,000
N-42	Long-term financial plan and sustainability review	-	-	30,000	-	-	-	-	0.00%	30,000
N-44	Road network asset inventory data collection	-	-	-	-	-	-	1,500	0.02%	1,50
N-53	Policing municipal employees	-	-	-	-	-	-	72,850	0.82%	72,85
N-54	Additional RCMP members	-	-	-	-	134,300	-	-	0.00%	134,30
N-57	Outside employee shifts	-	-	-	-	-	-	55,400	0.62%	55,40
N-60	Cybersecurity training and testing service	-	-	-	-	-	-	2,500	0.03%	2,50
N-61	Protective Services housing feasibility study	-	20,000	-	-	-	-	-	0.00%	20,000
N-62	Council Chambers orthophoto mural	-	-	-	-	-	-	1,850	0.02%	1,85
N-63	Climate action strategy	-	40,000	-	-	-	-	-	0.00%	40,000
N-67	Placemaking Urban Design Plan	-	50,000	-	-	-	-	-	0.00%	50,000
N-70	Policing municipal employees' manager	-	-	-	-	-	-	15,625	0.18%	15,625
N-73	Active Transportation Plan	-	-	-	-	-	145,000	-	0.00%	145,000
N-74	Urban forestry strategy	-	75,000	-	-	-	-	-	0.00%	75,000
N-77	GIS Technician position	-	-	-	-	-	-	37,227	0.42%	37,227
N-78	Wildfire fuel management plan	-	-	-	-	-	-	25,000	0.28%	25,000
2022 Tot	al	-	265,000	30,000	-	134,300	145,000	215,012	2.42%	789,312

Schedule 2.2 Non-core Requests Funding Detail

		PY	Casino	Gas Tax	Grants and			Property		
		Surplus	Reserve	(CWF)	Contributions	Reserves	DCCs	Taxes		Total
Year									Taxation	
PS Ref	Project Description								%	
2023										
N-28	IT Strategic Plan update	-	22,000	-	-	-	-	-	0.00%	22,000
N-33	Electronic access to archives repository	-	-	-	-	-	-	3,120	0.04%	3,120
N-42	Long-term financial plan and sustainability review	-	-	-	-	-	-	25,000	0.28%	25,000
N-44	Road network asset inventory data collection	-	-	-	-	-	-	1,500	0.02%	1,500
N-53	Policing municipal employees	-	-	-	-	-	-	74,300	0.83%	74,300
N-54	Additional RCMP members	-	-	-	-	137,700	-	55,300	0.62%	193,000
N-57	Outside employee shifts	-	-	-	-	-	-	56,580	0.64%	56,580
N-60	Cybersecurity training and testing service	-	-	-	-	-	-	3,000	0.03%	3,000
N-67	Placemaking Urban Design Plan	-	50,000	-	-	-	-	-	0.00%	50,000
N-70	Policing municipal employees' manager	-	-	-	-	-	-	15,950	0.18%	15,950
N-77	GIS Technician position	-	-	-	-	-	-	37,980	0.43%	37,980
N-78	Wildfire fuel management plan	-	-	-	-	-	-	25,000	0.28%	25,000
2023 Tot	al	-	72,000	-	-	137,700	-	297,730	3.35%	507,430
2024										
N-33	Electronic access to archives repository	-	-	-	-	-	-	3,185	0.04%	3,185
N-40	Housing gaps and needs study	-	15,000	-	-	-	-	-	0.00%	15,000
N-42	Long-term financial plan and sustainability review	-	-	-	-	-	-	25,000	0.28%	25,000
N-44	Road network asset inventory data collection	-	-	-	-	-	-	1,500	0.02%	1,500
N-53	Policing municipal employees	-	-	-	-	-	-	75,750	0.85%	75,750
N-54	Additional RCMP members	-	-	-	-	141,100	-	169,900	1.91%	311,000
N-57	Outside employee shifts	-	-	-	-	-	-	57,800	0.65%	57,800
N-60	Cybersecurity training and testing service	-	-	-	-	-	-	3,000	0.03%	3,000
N-62	Council Chambers orthophoto mural	-	-	-	-	-	-	1,850	0.02%	1,850
N-70	Policing municipal employees' manager	-	-	-	-	-	-	16,250	0.18%	16,250
N-77	GIS Technician position	-	-	-	-	-	-	38,743	0.44%	38,743
N-78	Wildfire fuel management plan	-	-	-	-	-	-	25,000	0.28%	25,000
2024 Tot	al	-	15,000	-	-	141,100	-	417,978	4.70%	574,078
5-Year To	otal	77,500	1,019,738	162,000	43,738	686,900	150,000	1,259,979	14.16%	3,399,855

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Schedule 3.1 Capital Plan Detail

Division		Project						5-Year
Priority	Project Description	Summary	2020	2021	2022	2023	2024	Total
General Governm	ent Services							
2-Required	Ergonomic workstation replacement	C-101	93,600	-	-	-	-	93,600
	Land acquisition	C-03	150,000	-	-	-	-	150,000
3-Strategic	Council meeting webcasting	C-100	-	37,500	-	-	-	37,500
	IT infrastructure hardware replacements	C-38	3,000	18,700	18,700	18,700	28,500	87,600
	IT workstation ever-greening	C-40	40,000	40,000	40,000	40,000	40,000	200,000
	Microsoft Office productivity	C-37	68,000	-	-	-	-	68,000
	Records information management system	C-04	165,000	-	-	-	-	165,000
	Secondary suites online renewal	C-50	25,000	-	-	-	-	25,000
	Vadim iCity online upgrades	C-70	29,700	-	-	-	-	29,700
4-Optimal	Town Hall lunchroom renovation	C-99	50,000	-	-	-	-	50,000
Total			624,300	96,200	58,700	58,700	68,500	906,400
Protective Service	es							
1-Critical	Fire apparatus Ladder 35 upgrades	C-84	65,000	-	-	-	-	65,000
	Fire services vehicle replacement plan	C-07	-	1,126,000	50,000	-	-	1,176,000
	Firefighter decontamination room	C-83	15,500	-	-	-	-	15,500
2-Required	EOC equipment and supplies	C-59	12,000	5,000	-	-	-	17,000
	ESS equipment and supplies	C-46	20,000	5,000	-	-	-	25,000
	Fire dispatch mobile data terminals	C-09	14,000	-	-	-	-	14,000
	Rescue 36 equipment	C-86	150,000	-	-	-	-	150,000
3-Strategic	Fire services vehicle replacement Rescue truck	C-06	520,000	-	-	-	-	520,000
	RCMP building architectural design	C-105	20,000	-	-	-	-	20,000
	RCMP building capital projects	C-10	41,920	21,520	5,760	20,000	-	89,200
5-Discretionary	Public Safety Building landscaping	C-85	-	55,000	-	-	-	55,000
	Public Safety Building public art	C-11	35,000	-	-	-	-	35,000
Total			893,420	1,212,520	55,760	20,000	-	2,181,700
Transportation Se	ervices							
1-Critical	Island Hwy Helmcken to Beaumont	C-12	-	-	3,000,000	-	-	3,000,000
2-Required	Island Hwy upgrades Hart Rd to Wilfert Rd	C-66	200,000	-	-	-	-	200,000
3-Strategic	LED lighting upgrade	C-65	45,000	30,000	30,000	30,000	30,000	165,000
4-Optimal	Curb & sidewalk replacement-Eagle Creek Village to Helmcken/Burnside	C-54	-	85,000	-	-	-	85,000
	Isl Hwy upgrades 4 mile trestle to Shoreline Dr	C-20	-	-	-	100,000	1,000,000	1,100,000
	Island Hwy upgrades Helmcken Rd to Colwood IC design	C-76	-	-	-	300,000	-	300,000
	Jedburgh Rd sidewalk	C-80	-	25,000	250,000	-	-	275,000
	Six Mile Road improvements	C-18	96,000	215,000	926,000	-	-	1,237,000
	VR Ave drainage-Beaumont to Stewart/Beaumont to Plowright	C-17	-	455,000	-	-	-	455,000
	Watkiss Way sidewalk-Eagle Creek to Stoneridge Drive	C-81	25,000	525,000	-	-	-	550,000
5-Discretionary		C-103	10,000	-	-	-	-	10,000
•	Ready Step Roll program	C-79	25,000	-	-	-	_	25,000
Total			401,000	1,335,000	4,206,000	430,000	1,030,000	7,402,000

Schedule 3.1 Capital Plan Detail

Division		Project						5-Year
Priority	Project Description	Summary	2020	2021	2022	2023	2024	Total
Environmental Se	rvices							
2-Required	Atkins pump station pump replacements	C-30	-	50,000	-	-	-	50,000
	Glenairlie pump station upgrade	C-87	-	-	-	21,000	170,000	191,000
	Helmcken Bay pump station upgrade	C-88	-	28,000	380,000	-	-	408,000
	Norquay pump station upgrade	C-89	-	-	22,000	170,000	-	192,000
	SCADA server replacement	C-106	-	-	-	-	11,600	11,600
	Thetis Cove pump station upgrade	C-29	453,000	-	-	-	-	453,000
Total			453,000	78,000	402,000	191,000	181,600	1,305,600
Parks Services								
1-Critical	Centennial Park diamond #4 fencing improvement	C-95	-	-	25,000	-	-	25,000
	MacLennan Trail improvements-guard rails and paving	C-16	20,000	20,000	-	-	-	40,000
2-Required	Parks vehicle replacement plan	C-31	-	40,000	45,900	80,640	45,000	211,540
	Parks vehicle replacement plan-1996 Kubota	C-31	81,600	-	-	-	-	81,600
	Parks vehicle replacement plan-2001 1/2 ton pickup	C-31	3,500	-	-	-	-	3,500
	Parks vehicle replacement plan-2004 Ford Ranger	C-31	45,000	-	-	-	-	45,000
	Parks vehicle replacement plan-2007 John Deere #3520	C-31	56,400	-	-	-	-	56,400
	Portage Park West staircase replacement	C-92	60,000	-	-	-	-	60,000
	View Royal Park water fountain	C-96	13,000	-	-	-	-	13,000
3-Strategic	Centennial Park courts and fields	C-34	-	250,000	-	-	-	250,000
	Development of road ends	N-12	20,000	40,000	40,000	40,000	40,000	180,000
	Parks signage and wayfinding	N-14	-	-	5,000	-	-	5,000
	Pedestrian connectivity MP implementation	N-15	-	30,000	30,000	30,000	30,000	120,000
	Playground replacement program	C-32	-	300,000	110,000	185,000	85,000	680,000
	Playground replacement program-Knollwood Park	C-32	85,000	-	-	-	-	85,000
	Playground replacement program-Marler Park	C-32	10,615	-	-	-	-	10,615
	View Royal Park development	C-35	-	100,000	100,000	100,000	100,000	400,000
	View Royal Park swing set replacement	C-97	25,000	-	-	-	-	25,000
4-Optimal	Beaumont access improvements	C-41	17,290	-	-	-	-	17,290
	Centennial Park toilets	C-94	4,500	-	-	-	-	4,500
	Heddle Trail to Prince Robert Dr fencing	C-19	-	30,000	-	-	-	30,000
	Portage Park toilets	C-93	4,500	-	-	-	-	4,500
	Small trailer with cargo rack	C-98	10,000	-	-	-	-	10,000
5-Discretionary	Eagle Creek Trail-circular path	C-52	-	56,000	-	-	-	56,000
	Nursery Hill to Brydon Rd trail connector	C-91	-	40,000	-	-	-	40,000
Total			456,405	906,000	355,900	435,640	300,000	2,453,945
5-Year T otal			2,828,125	3,627,720	5,078,360	1,135,340	1,580,100	14,249,645

Year		PY	Casino	Gas Tax	Grants and			
PS Ref	Project Description	Surplus	Reserve	(CWF)	Contributions	Reserves	DCCs	Total
2020 C-03	Land acquisition		65,000			85,000	<u>-</u>	150,000
C-03	Records information management system		165,000					165,000
C-06	Fire services vehicle replacement Rescue truck	_	420,000			_	_	520,000
C-09	Fire dispatch mobile data terminals	_	14,000		,			14,000
C-10	RCMP building capital projects	_	-			41,920	_	41,920
C-11	Public Safety Building public art	35,000					_	35,000
C-16	MacLennan Trail improvements-guard rails and paving	-	20,000		_		_	20,000
C-18	Six Mile Road improvements	_	96,000	_	_		_	96,000
C-29	Thetis Cove pump station upgrade	-	-		_	380,421	72,579	453,000
C-31	Parks vehicle replacement plan-1996 Kubota	-	-	-	_	81,600	-	81,600
C-31	Parks vehicle replacement plan-2001 1/2 ton pickup	-	-	-	_	3,500	_	3,500
C-31	Parks vehicle replacement plan-2004 Ford Ranger	-	-	-	_	45,000	-	45,000
C-31	Parks vehicle replacement plan-2007 John Deere #3520	-	-	-	_	56,400	-	56,400
C-32	Playground replacement program-Knollwood Park	-	17,255	-	_	42,500	25,245	85,000
C-32	Playground replacement program-Marler Park	-	5,308	-	_	2,154	3,153	10,615
C-37	Microsoft Office productivity	-	68,000	-	_	-	-	68,000
C-38	IT infrastructure hardware replacements	-	3,000	-	_	-	-	3,000
C-40	IT workstation ever-greening	-	40,000	-	-	-	-	40,000
C-41	Beaumont access improvements	-	17,290	-	_	-	-	17,290
C-46	ESS equipment and supplies	-	-	-	20,000	-	-	20,000
C-50	Secondary suites online renewal	-	25,000	-	_	-	-	25,000
C-59	EOC equipment and supplies	-	-	-	12,000	-	-	12,000
C-65	LED lighting upgrade	-	-	45,000	-	-	-	45,000
C-66	Island Hwy upgrades Hart Rd to Wilfert Rd	-	200,000	-	-	-	-	200,000
C-70	Vadim iCity online upgrades	-	29,700	-	-	-	-	29,700
C-79	Ready Step Roll program	-	-	25,000	-	-	-	25,000
C-81	Watkiss Way sidewalk-Eagle Creek to Stoneridge Drive	-	25,000	-	_	-	-	25,000
C-83	Firefighter decontamination room	-	15,500	-	_	-	-	15,500
C-84	Fire apparatus Ladder 35 upgrades	-	65,000	-	_	-	-	65,000
C-86	Rescue 36 equipment	-	150,000	-	_	-	-	150,000
C-92	Portage Park West staircase replacement	-	60,000	-	_	-	-	60,000
C-93	Portage Park toilets	-	4,500	-	-	-	-	4,500
C-94	Centennial Park toilets	-	4,500	-	-	-	-	4,500
C-96	View Royal Park water fountain	-	-	13,000	-	-	-	13,000

Year		PY	Casino	Gas Tax	Grants and			
PS Ref	Project Description	Surplus	Reserve	(CWF)	Contributions	Reserves	DCCs	Total
C-97	View Royal Park swing set replacement	-	25,000	-	-	-	-	25,000
C-98	Small trailer with cargo rack	-	10,000	-	-	-	-	10,000
C-99	Town Hall lunchroom renovation	-	50,000	-	-	-	-	50,000
C-101	Ergonomic workstation replacement	-	93,600	-	-	-	-	93,600
C-103	Eltham Rd sidewalk	-	-	10,000	-	-	-	10,000
C-105	RCMP building architectural design	-	-	-	-	20,000	-	20,000
N-12	Development of road ends	-	11,090	-	-	-	8,910	20,000
2020 Tota	al	35,000	1,699,743	93,000	132,000	758,495	109,887	2,828,125
2021								
C-07	Fire services vehicle replacement plan	-	1,126,000	-	-	-	-	1,126,000
C-10	RCMP building capital projects	-	-	-	-	21,520	-	21,520
C-16	MacLennan Trail improvements-guard rails and paving	-	20,000	-	-	-	-	20,000
C-17	VR Ave drainage-Beaumont to Stewart/Beaumont to Plowright	-	-	113,750	-	341,250	-	455,000
C-18	Six Mile Road improvements	-	-	115,000	-	-	100,000	215,000
C-19	Heddle Trail to Prince Robert Dr fencing	-	30,000	-	-	-	-	30,000
C-30	Atkins pump station pump replacements	-	-	-	-	50,000	-	50,000
C-31	Parks vehicle replacement plan	-	-	-	-	40,000	-	40,000
C-32	Playground replacement program	-	112,875	-	-	150,000	37,125	300,000
C-34	Centennial Park courts and fields	-	220,300	-	-	-	29,700	250,000
C-35	View Royal Park development	-	100,000	-	-	-	-	100,000
C-38	IT infrastructure hardware replacements	-	18,700	-	-	-	-	18,700
C-40	IT workstation ever-greening	-	40,000	-	-	-	-	40,000
C-46	ESS equipment and supplies	-	-	-	5,000	-	-	5,000
C-52	Eagle Creek Trail-circular path	-	-	56,000	-	-	-	56,000
C-54	Curb & sidewalk replacement-Eagle Creek Village to Helmcken/Burnside	-	59,755	-	-	-	25,245	85,000
C-59	EOC equipment and supplies	-	-	-	5,000	-	-	5,000
C-65	LED lighting upgrade	-	-	30,000	-	-	-	30,000
C-80	Jedburgh Rd sidewalk	-	25,000	-	-	-	-	25,000
C-81	Watkiss Way sidewalk-Eagle Creek to Stoneridge Drive	-	-	525,000	-	-	-	525,000
C-85	Public Safety Building landscaping	-	55,000	-	-	-	-	55,000
C-88	Helmcken Bay pump station upgrade	-	-	-	-	22,287	5,713	28,000
C-91	Nursery Hill to Brydon Rd trail connector	-	-	40,000	-	-	-	40,000
C-100	Council meeting webcasting	-	37,500	-	-	-	-	37,500
N-12	Development of road ends	-	31,090	-	-	-	8,910	40,000
N-15	Pedestrian connectivity MP implementation	-	30,000	-	-	-	-	30,000
2021 Tota	al	-	1,906,220	879,750	10,000	625,057	206,693	3,627,720

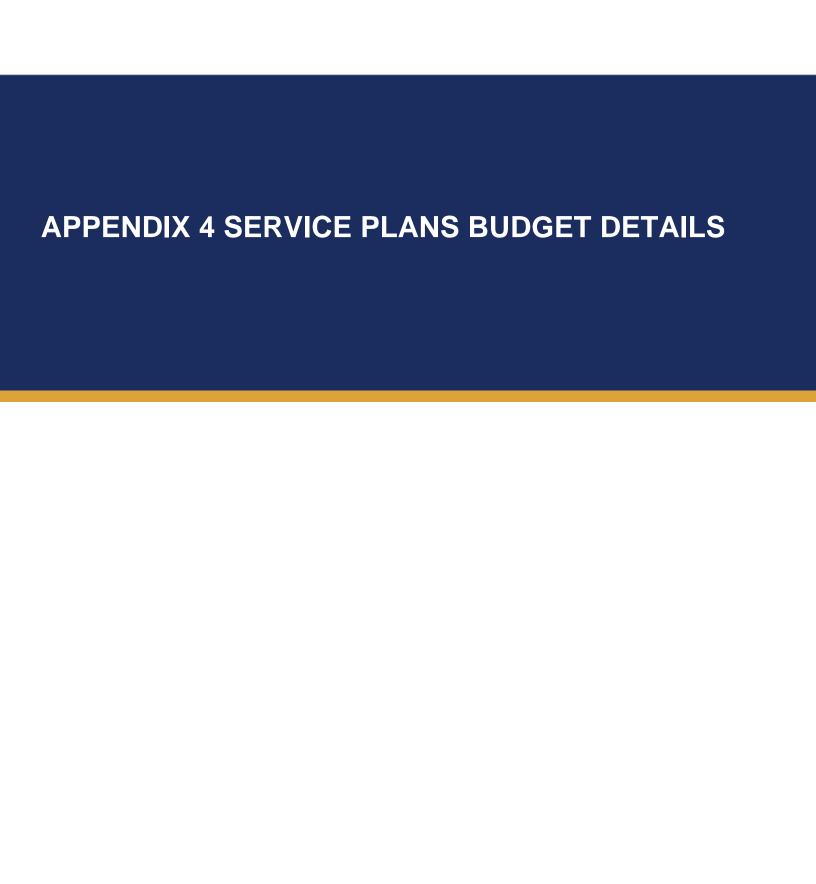
Year		PY	Casino	Gas Tax	Grants and			
PS Ref	Project Description	Surplus	Reserve	(CWF)	Contributions	Reserves	DCCs	Total
2022	Troject Description	Juipius	Reserve	(CVVI)	Contributions	Reserves	Dees	Total
C-07	Fire services vehicle replacement plan	_	_	_	_	50,000	_	50,000
C-10	RCMP building capital projects	-	-	-	-	5,760	-	5,760
C-12	Island Hwy Helmcken to Beaumont	_	109,000	-	2,000,000	-	891,000	3,000,000
C-18	Six Mile Road improvements	-	-	558,225	-	-	367,775	926,000
C-31	Parks vehicle replacement plan	-	-	-	-	45,900	-	45,900
C-32	Playground replacement program	-	22,330	-	-	55,000	32,670	110,000
C-35	View Royal Park development	-	100,000	-	-	-	-	100,000
C-38	IT infrastructure hardware replacements	-	18,700	-	-	-	-	18,700
C-40	IT workstation ever-greening	-	40,000	-	-	-	-	40,000
C-65	LED lighting upgrade	-	-	30,000	-	-	-	30,000
C-80	Jedburgh Rd sidewalk	-	-	250,000	-	-	-	250,000
C-88	Helmcken Bay pump station upgrade	-	-	-	-	302,460	77,540	380,000
C-89	Norquay pump station upgrade	-	-	-	-	15,466	6,534	22,000
C-95	Centennial Park diamond #4 fencing improvement	-	17,575	-	-	-	7,425	25,000
N-12	Development of road ends	-	31,090	-	-	-	8,910	40,000
N-14	Parks signage and wayfinding	-	-	5,000	-	-	-	5,000
N-15	Pedestrian connectivity MP implementation	-	30,000	-	-	-	-	30,000
2022 Tota	ıl	-	368,695	843,225	2,000,000	474,586	1,391,854	5,078,360
2023								
C-10	RCMP building capital projects	-	-	-	-	20,000	-	20,000
C-20	Isl Hwy upgrades 4 mile trestle to Shoreline Dr	-	-	-	-	70,300	29,700	100,000
C-31	Parks vehicle replacement plan	-	-	-	-	80,640	-	80,640
C-32	Playground replacement program	-	55,375	-	-	92,500	37,125	185,000
C-35	View Royal Park development	-	100,000	-	-	-	-	100,000
C-38	IT infrastructure hardware replacements	-	18,700	-	-	-	-	18,700
C-40	IT workstation ever-greening	-	40,000	-	-	-	-	40,000
C-65	LED lighting upgrade	-	-	30,000	-	-	-	30,000
C-76	Island Hwy upgrades Helmcken Rd to Colwood IC design	-	210,900	-	-	-	89,100	300,000
C-87	Glenairlie pump station upgrade	-	-	-	-	14,763	6,237	21,000
C-89	Norquay pump station upgrade	-	-	-	-	119,510	50,490	170,000
N-12	Development of road ends	-	31,090	-	-	-	8,910	40,000
N-15	Pedestrian connectivity MP implementation	-	30,000	-	-	-	-	30,000
2023 Tota	al Company of the Com	-	486,065	30,000	-	397,713	221,562	1,135,340

Year PS Ref	Project Description	PY Surplus	Casino Reserve	Gas Tax (CWF)	Grants and Contributions	Reserves	DCCs	Total
2024								
C-20	Isl Hwy upgrades 4 mile trestle to Shoreline Dr	-	-	-	666,666	36,334	297,000	1,000,000
C-31	Parks vehicle replacement plan	-	-	-	-	45,000	-	45,000
C-32	Playground replacement program	-	17,255	-	-	42,500	25,245	85,000
C-35	View Royal Park development	-	100,000	-	-	-	-	100,000
C-38	IT infrastructure hardware replacements	-	28,500	-	-	-	-	28,500
C-40	IT workstation ever-greening	-	40,000	-	-	-	-	40,000
C-65	LED lighting upgrade	-	-	30,000	-	-	-	30,000
C-87	Glenairlie pump station upgrade	-	-	-	-	119,510	50,490	170,000
C-106	SCADA server replacement	-	-	-	-	11,600	-	11,600
N-12	Development of road ends	-	31,090	-	-	-	8,910	40,000
N-15	Pedestrian connectivity MP implementation	-	30,000	-	-	-	-	30,000
2024 Tota	al	-	246,845	30,000	666,666	254,944	381,645	1,580,100
Total		35,000	4,707,568	1,875,975	2,808,666	2,510,795	2,311,641	14,249,645

Schedule 3.3 Operational Costs of Capital Projects Detail

Division PS Ref	Dualant Description	2020	2021	2022	2023	2024	5-Year Total
	Project Description overnment Services	2020	2021	2022	2023	2024	IUlai
C-04	Records information management system	_	17,680	18,050	18,400	18,775	72,905
C-70	Vadim iCity online upgrades	_	400	420	440	460	1,720
C-100	Council meeting webcasting	_	-	21,930	22,370	22,815	67,115
Total	Council infecting webcasting	-	18,080	40,400	41,210	42,050	141,740
Protective	Services		_0,000	10,100	1-,	,	_ :=,; :0
C-09	Fire dispatch mobile data terminals	2,400	2,400	2,400	2,400	2,400	12,000
C-06	Fire services vehicle replacement Rescue truck		1,000	1,000	1,000	1,000	4,000
Total		2,400	3,400	3,400	3,400	3,400	16,000
Transporta	ation Services	,	.,	.,	.,	.,	
C-81	Watkiss Way sidewalk-Eagle Creek to Stoneridge Drive	-	-	1,000	1,000	1,000	3,000
C-79	Ready Step Roll program	-	500	500	500	500	2,000
C-54	Curb & sidewalk replacement-Eagle Creek Village to Helmcken/Burnside	-	-	500	500	500	1,500
C-12	Island Hwy Helmcken to Beaumont	-	-	-	15,000	15,000	30,000
C-80	Jedburgh Rd sidewalk	-	-	-	500	500	1,000
C-17	VR Ave drainage-Beaumont to Stewart/Beaumont to Plowright	-	-	1,000	1,000	1,000	3,000
C-103	Eltham Rd sidewalk	-	200	200	200	200	800
C-18	Six Mile Road improvements	-	1,000	1,500	16,500	16,500	35,500
Total		-	1,700	4,700	35,200	35,200	76,800
Parks Serv	ices						
C-94	Centennial Park toilets	1,500	2,000	2,000	2,000	2,000	9,500
C-93	Portage Park toilets	1,200	1,750	1,750	1,750	1,750	8,200
C-98	Small trailer with cargo rack	700	700	700	700	700	3,500
C-96	View Royal Park water fountain	100	300	300	300	300	1,300
N-15	Pedestrian Connectivity Master Plan	-	500	750	1,000	1,250	3,500
C-35	View Royal Park development	-	2,500	2,500	2,500	2,500	10,000
C-95	Centennial Park diamond #4 fencing improvement	-	-	-	250	250	500
C-52	Eagle Creek Trail-circular path	-	-	500	500	500	1,500
C-97	View Royal Park swing set replacement	-	100	100	100	100	400
C-91	Nursery Hill to Brydon Rd trail connector	-	-	1,000	1,000	1,000	3,000
N-12	Development of road ends	-	-	3,000	3,500	3,500	10,000
C-19	Heddle Trail to Prince Robert Dr fencing	-	-	500	500	500	1,500
C-34	Centennial Park courts and fields	-	-	1,000	1,000	1,000	3,000
C-32	Playground replacement program	-	2,500	5,000	5,000	5,000	17,500
Total		3,500	10,350	19,100	20,100	20,350	73,400
5-Year Tota	ıl .	5,900	33,530	67,600	99,910	101,000	307,940

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Appendix 4 Service Plans Budget Details 2020-2024 Financial Plan

March 13, 2020

	2018	2019	2019	2020	2020	2020	2020	2021	2021	2022	2022	2023	2023	2024	2024
	Actual Value	Actual Value	Budget Value	Budget Core	Budget NC/CoC	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budget Chg %
General Government Services															
Legislative															
Expense															
01100 - Legislative															
1-2-01100-201 - Legislative - Salaries	76,866	92,602	92,162	94,454	-	94,454	2%	96,343	2%	98,270	2%	100,235	2%	102,240	2%
1-2-01100-203 - Legislative - Benefits	1,725	5,649	4,336	4,535	-	4,535	5%	4,671	3%	4,811	3%	4,956	3%	5,104	3%
1-2-01100-220 - Legislative - Business Meals and Travel	3,147	3,780	6,630	4,500	-	4,500	-32%	4,590	2%	4,682	2%	4,776	2%	4,872	2%
1-2-01100-250 - Legislative - Education and Training	-	65	2,000	2,000	-	2,000	0%	-	-100%	2,000	0%	-	-100%	-	0%
1-2-01100-260 - Legislative - Conferences	12,326	20,649	26,010	26,530	-	26,530	2%	27,061	2%	27,602	2%	28,150	2%	28,713	2%
1-2-01100-265 - Legislative - Advisory Committees	318	-	5,500	5,610	-	5,610	2%	5,722	2%	5,837	2%	5,950	2%	6,069	2%
1-2-01100-280 - Legislative - Memberships	-	63	-	-	-	-	0%	-	0%	-	0%	-	0%		0%
1-2-01100-580 - Legislative - Misc Services	1,692	1,227	1,100	1,120	-	1,120	2%	1,175	5%	3,200	172%	1,225	-62%	1,250	2%
1-2-01100-590 - Legislative - Misc Supplies	6,466	3,124	2,040	3,000	-	3,000	47%	3,060	2%	3,121	2%	3,183	2%	3,247	2%
1-2-01100-615 - Legislative - Consultants	1,200	6,674	15,000	15,000	-	15,000	0%	1,592	-89%	1,625	2%	15,920	880%	1,692	-89%
1-2-01100-665 - Legislative - Phone and internet	986	1,079	1,020	1,590	-	1,590	56%	1,061	-33%	1,082	2%	1,700	57%	1,122	-34%
01100 - Legislative Total	104,728	134,911	155,798	158,339	-	158,339	2%	145,275	-8%	152,230	5%	166,095	9%	154,309	-7%
01300 - Elections		- ,-		,		,		-,-		- ,		,		,,,,,,,	
1-2-01300-202 - Elections - Hourly Wages	13,919	-	-	_	-	_	0%	-	0%	19,485	0%	-	-100%	-	0%
1-2-01300-580 - Elections - Misc Services	333	105	-	-	-	_	0%	-	0%	5,415	0%	_	-100%	-	0%
1-2-01300-590 - Elections - Misc Supplies	8,390		-	_	-		0%	-	0%	10,825	0%		-100%	-	0%
1-2-01300-620 - Elections - Advertising	5,032	_	-	_	-		0%	-	0%	2,700	0%		-100%	-	0%
01300 - Elections Total	27.674	105	-	-	-		0%	-	0%	38,425	0%		-100%		0%
Expense Total	132,402	135,016	155,798	158,339	-	158,339	2%	145,275	-8%	190,655	31%	166,095	-13%	154,309	-7%
Legislative Total	132,402	135,016	155,798	158,339	-	158,339	2%	145,275	-8%	190,655	31%	166.095	-13%	154,309	-7%
Public Relations	132,402	155,010	133,730	130,333		130,333	270	143,273	070	150,055	31/0	100,055	1370	154,505	770
Expense															
01200 - Public Relations															
1-2-01200-203 - Public Relations - Benefits	126	-	_	_	-		0%	_	0%		0%		0%	_	0%
1-2-01200-206 - Public Relations - Overtime	886	1,827	_	_	_		0%	_	0%		0%		0%		0%
1-2-01200-350 - Public Relations - Grants to Org.	93,915	116,046	113,470	102,500	-	102,500	-10%	102,500	0%	102,500	0%	102,500	0%	102,500	0%
1-2-01200-410 - Public Relations - Merchandise for Sale	729	542	765	780	_	780	2%	796	2%	812	2%	830	2%	847	2%
1-2-01200-580 - Public Relations - Misc Services	12,590	30,640	55,606	15,918	6,500	22,418	-60%	21,236	-5%	16,561	-22%	16,890	2%	17,228	2%
1-2-01200-590 - Public Relations - Misc Supplies	10.886	12.954	16.000	16.173	0,300	16.173	1%	16.497	2%	16.827	2%	17.160	2%	17,504	2%
01200 - Public Relations Total	119,132	162,009	185,841	135,371	6,500	141,871	-24%	141,029	-1%	136,700	-3%	137,380	0%	138,079	1%
01250 - Public Relations - Archives	113,132	102,003	103,041	133,371	0,300	141,071	-24/0	141,023	-1/0	130,700	-3/0	137,300	070	130,073	1/0
1-2-01250-201 - Archives - Wages	50.843	42.271	61.608	63.400	_	63,400	3%	67.470	6%	68,819	2%	70.196	2%	71.600	2%
1-2-01250-201 - Archives - Wages 1-2-01250-203 - Archives - Benefits	13,644	8,772	16,165	18,198	-	18,198	13%	19,188	5%	19,763	3%	20,356	3%	20,967	3%
1-2-01250-205 - Archives - Berletits 1-2-01250-206 - Archives - Overtime	418	0,772	616	634	-	634	3%	674	6%	688	2%	701	2%	715	2%
		7 (70			7.500		3%	11,832	-27%		2%	12,310	2%	12,559	
1-2-01250-580 - Archives - Misc Services 01250 - Public Relations - Archives Total	7,781 72.686	7,679 58,721	15,629 94.018	8,659 90.891	7,500 7.500	16,159 98.391	5%	99.164	1%	12,069 101.339	2%	103.563	2% 2%	105.841	2% 2%
	,	,	- ,	,	,	,		,		. ,		,	1%	,-	-
Expense Total	191,818	220,730	279,859	226,262	14,000	240,262	-14%	240,193	0%	238,039	-1%	240,943		243,920	1%
Public Relations Total	191,818	220,730	279,859	226,262	14,000	240,262	-14%	240,193	0%	238,039	-1%	240,943	1%	243,920	1%
Administrative															<u> </u>
Revenue															
00340 - Other Revenue															<u> </u>
1-1-00340-153 - Sale of Merchandise	201	422	100	100	-	100	0%	100	0%	100	0%	100	0%	100	0%
1-1-00340-154 - Sale of Fixed Assets	1,100	-	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
1-1-00340-155 - Sale of Maps, Copies, Keys etc	162	50	100	100	-	100	0%	100	0%	100	0%	100	0%	100	0%

Appendix 4 Service Plans Budget Details 2020-2024 Financial Plan

March 13, 2020

	2018 Actual	2019 Actual	2019 Budget	2020 Budget	2020 Budget	2020 Budget	2020 Budget	2021 Budget	2021 Budget	2022 Budget	2022 Budget	2023 Budget	2023 Budget	2024 Budget	2024 Budge
	Value	Value	Value	Core	NC/CoC	Value	Chg %	Value	Chg %						
1-1-00340-199 - Misc Revenue	46,106	4,269	800	2,000	-	2,000	150%	2,000	0%	2,000	0%	2,000	0%	2,000	0%
00340 - Other Revenue Total	47,569	4,740	1,000	2,200	-	2,200	120%	2,200	0%	2,200	0%	2,200	0%	2,200	0%
Revenue Total	47,569	4,740	1,000	2,200	-	2,200	120%	2,200	0%	2,200	0%	2,200	0%	2,200	0%
Expense															
01400 - Administration															
1-2-01400-201 - Admin - Salaries	482,626	507,765	516,490	526,982	-	526,982	2%	537,282	2%	548,028	2%	558,988	2%	570,168	2%
1-2-01400-203 - Admin - Benefits	87,676	97,090	100,072	99,442	-	99,442	-1%	102,867	3%	105,953	3%	109,132	3%	112,406	3%
1-2-01400-206 - Admin - Overtime	10,159	12,712	12,804	12,865	-	12,865	0%	13,321	4%	13,588	2%	13,859	2%	14,137	2%
1-2-01400-220 - Admin - Business Meals and Travel	7,926	2,269	5,202	5,306	-	5,306	2%	5,412	2%	5,520	2%	5,630	2%	5,743	2%
1-2-01400-250 - Admin - Education and Training	13,480	14,178	21,407	21,835	10,000	31,835	49%	22,272	-30%	22,717	2%	23,170	2%	23,633	2%
1-2-01400-270 - Admin - Professional dues	2,274	2,431	3,978	4,058	-	4,058	2%	4,139	2%	4,222	2%	4,310	2%	4,396	2%
1-2-01400-275 - Admin - Software Licences	21,544	20,397	24,750	25,290	-	25,290	2%	43,465	72%	66,299	53%	67,600	2%	68,966	2%
1-2-01400-280 - Admin - Memberships and Subscriptions	13,221	14,415	13,235	13,561	-	13,561	2%	13,832	2%	14,109	2%	14,383	2%	14,671	2%
1-2-01400-300 - Admin - Contingency	18,393	7,747	50,000	70,800	-	70,800	42%	78,550	11%	79,250	1%	79,980	1%	81,730	2%
1-2-01400-310 - Admin - Contracted Services/Supplies	67,394	1,063	17,650	7,500	-	7,500	-58%	7,650	2%	7,803	2%	7,959	2%	8,118	2%
1-2-01400-510 - Admin - Office Supplies	13,496	10,895	18,000	22,798	-	22,798	27%	17,644	-23%	17,997	2%	18,356	2%	18,723	2%
1-2-01400-515 - Admin - Parts/Small Tools/ Equip	34	-	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
1-2-01400-580 - Admin - Misc Services	135	444	2,081	2,123	-	2,123	2%	2,165	2%	2,208	2%	2,250	2%	2,295	2%
1-2-01400-590 - Admin - Misc Supplies	4,732	8,867	8,702	8,806	-	8,806	1%	8,912	1%	9,020	1%	9,130	1%	9,313	2%
1-2-01400-610 - Admin - Legal	29,965	32,096	130,050	100,000	-	100,000	-23%	102,000	2%	104,040	2%	106,120	2%	108,243	2%
1-2-01400-620 - Admin - Advertising	18,960	13,181	25,500	22,000	-	22,000	-14%	22,440	2%	22,889	2%	23,347	2%	23,814	2%
1-2-01400-625 - Admin - Forms/Printing	7,673	4,443	12,240	10,000	-	10,000	-18%	10,200	2%	10,404	2%	10,612	2%	10,824	2%
1-2-01400-640 - Admin - Postage/Courier	9,629	8,900	11,424	10,000	-	10,000	-12%	10,200	2%	10,404	2%	10,612	2%	10,824	2%
1-2-01400-645 - Admin - Insurance - Property	12,889	24,938	27,198	15,502	-	15,502	-43%	15,812	2%	16,128	2%	16,450	2%	31,779	93%
1-2-01400-646 - Admin - Insurance - Claims	1,221	-	20,000	15,606	-	15,606	-22%	15,918	2%	16,236	2%	16,560	2%	16,891	2%
1-2-01400-650 - Admin - Insurance - Liability	78,591	74,253	81,000	85,479	-	85,479	6%	87,050	2%	88,650	2%	90,270	2%	91,925	2%
1-2-01400-665 - Admin - Phone and internet	18,163	23,227	23,475	23,952	_	23,952	2%	24,434	2%	24,925	2%	25,420	2%	25,929	2%
1-2-01400-672 - Admin - OH & S Expense	5,676	4,385	6,000	5,721	-	5,721	-5%	5,836	2%	5,953	2%	6,070	2%	6,191	2%
1-2-01400-690 - Admin - Carbon Offsets	2,900	1,700	3,500	1,500	_	1,500	-57%	1,400	-7%	1,300	-7%	1,200	-8%	1,100	-8%
1-2-01400-760 - Admin - Cash Over/Short	-56	-161	51	52	_	52	2%	53	2%	54	2%	60	11%	61	2%
01400 - Administration Total	928,702	887,236	1,134,809	1,111,178	10,000	1,121,178	-1%	1,152,854	3%	1,197,697	4%	1,221,468	2%	1,261,880	3%
01450 - Admin Buildings	320,702	007,200	2,20 1,005	2,222,270	20,000		2,0	1,102,001	0,0	2,237,637	1,0	1,222,100	-/-		
1-2-01450-310 - Admin Bldgs - Contracted Services/Sup	36.388	48.834	37.638	38.390	_	38,390	2%	39,157	2%	39,941	2%	40,750	2%	41,565	2%
1-2-01450-580 - Admin Bldgs - Misc Services	10,472	17,137	36,340	18,686	16,850	35,536	-2%	10,020	-72%	12,050	20%	10,380	-14%	12,438	20%
1-2-01450-590 - Admin Bldgs - Misc Supplies	4,187	6,960	7,429	7,578	10,030	7,578	2%	7,730	2%	7,885	2%	8,040	2%	8,201	2%
1-2-01450-595 - Admin Bldgs - Wise Supplies	4,107	0,500	218	222	_	222	2%	226	2%	231	2%	240	4%	245	2%
1-2-01450-676 - Admin Bldgs - Gas	1,738	2,264	4,080	4,162	-	4,162	2%	4,245	2%	4,330	2%	4,420	2%	4,508	2%
1-2-01450-677 - Admin Bldgs - Hydro	13,828	15,040	15,145	15,438	-	15,438	2%	15,487	0%	15,792	2%	16,100	2%	16,422	2%
5 ,		,	,	,	-		2%		2%		2%		2%		
1-2-01450-678 - Admin Bldgs - Water	2,065	2,100	2,550	2,601	16 050	2,601	2% 1%	2,653	- 23%	2,706		2,760	0%	2,815	2%
01450 - Admin Buildings Total	68,678	92,336	103,400	87,077	16,850	103,927	1%	79,518	-23%	82,935	4%	82,690	U%	86,194	4%
01455 - Town Hall Grounds	130	572	318	324		324	2%	330	2%	337	2%	340	1%	347	2%

	2018	2019	2019	2020	2020	2020	2020	2021	2021	2022	2022	2023	2023	2024	2024
	Actual	Actual	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget
	Value	Value	Value	Core	NC/CoC	Value	Chg %								
1-2-01455-590 - Town Hall Grounds - Misc Supplies	2,469	2,290	1,592	1,624	-	1,624	2%	1,656	2%	1,689	2%	1,720	2%	1,754	2%
01455 - Town Hall Grounds Total	2,599	2,862	1,910	1,948	-	1,948	2%	1,986	2%	2,026	2%	2,060	2%	2,101	2%
Expense Total	999,979	982,434	1,240,119	1,200,203	26,850	1,227,053	-1%	1,234,358	1%	1,282,658	4%	1,306,218	2%	1,350,175	3%
Administrative Total	-952,410	-977,694	-1,239,119	-1,198,003	26,850	-1,224,853	-1%	-1,232,158	1%	-1,280,458	4%	-1,304,018	2%	-1,347,975	3%
Finance															
Revenue															
00330 - Sales of Services															
1-1-00330-199 - Sales of Services - Other	20,641	23,373	5,100	5,200	-	5,200	2%	5,300	2%	22,410	323%	5,500	-75%	5,500	0%
00330 - Sales of Services Total	20,641	23,373	5,100	5,200	-	5,200	2%	5,300	2%	22,410	323%	5,500	-75%	5,500	0%
00340 - Other Revenue															
1-1-00340-157 - Tax Certificates	12,408	12,420	12,000	12,000	-	12,000	0%	12,000	0%	12,000	0%	12,000	0%	12,000	0%
00340 - Other Revenue Total	12,408	12,420	12,000	12,000	-	12,000	0%	12,000	0%	12,000	0%	12,000	0%	12,000	0%
Revenue Total	33,048	35,793	17,100	17,200	-	17,200	1%	17,300	1%	34,410	99%	17,500	-49%	17,500	0%
Expense															
01500 - Finance															
1-2-01500-201 - Finance - Salaries	395,503	422,155	423,437	437,850	-	437,850	3%	447,200	2%	456,144	2%	465,267	2%	474,573	2%
1-2-01500-203 - Finance - Benefits	86,501	98,209	99,313	97,570	-	97,570	-2%	100,621	3%	103,640	3%	106,749	3%	109,952	3%
1-2-01500-206 - Finance - Overtime	9,967	10,597	15,916	10,426	-	10,426	-34%	10,641	2%	10,854	2%	11,071	2%	11,292	2%
1-2-01500-220 - Finance - Business Meals and Travel	611	213	550	560	-	560	2%	575	3%	585	2%	595	2%	607	2%
1-2-01500-250 - Finance - Education and Training	9,774	5,758	11,730	11,960	-	11,960	2%	12,200	2%	12,440	2%	12,680	2%	12,934	2%
1-2-01500-270 - Finance - Professional dues	1,898	1,901	3,770	3,850	-	3,850	2%	3,930	2%	4,010	2%	4,090	2%	4,171	2%
1-2-01500-280 - Finance - Memberships and Subscriptions	1,054	1,538	1,060	1,080	-	1,080	2%	1,100	2%	1,120	2%	1,150	3%	1,173	2%
1-2-01500-310 - Finance - Contracted Services/Supplies	10,170	37,026	25,000	25,500	-	25,500	2%	26,000	2%	26,530	2%	27,060	2%	27,601	2%
1-2-01500-510 - Finance - Office Supplies	714	541	1,860	1,900	-	1,900	2%	1,940	2%	1,980	2%	2,020	2%	2,060	2%
1-2-01500-615 - Finance - Consultants	549	16,000	32,650	2,700	71,000	73,700	126%	12,750	-83%	32,810	157%	27,870	-15%	27,927	0%
1-2-01500-625 - Finance - Forms/Printing	6,132	7,024	6,300	7,735	-	7,735	23%	7,840	1%	7,950	1%	8,060	1%	8,172	1%
1-2-01500-665 - Finance - Phone and internet	-	750	780	780	-	780	0%	780	0%	780	0%	780	0%	796	2%
01500 - Finance Total	522,872	601,712	622,366	601,911	71,000	672,911	8%	625,577	-7%	658,843	5%	667,392	1%	681,258	2%
Expense Total	522,872	601,712	622,366	601,911	71,000	672,911	8%	625,577	-7%	658,843	5%	667,392	1%	681,258	2%
Finance Total	-489,824	-565,919	-605,266	-584,711	71,000	-655,711	8%	-608,277	-7%	-624,433	3%	-649,892	4%	-663,758	2%
Information Technology															
Expense															
01600 - Information Technology															
1-2-01600-250 - Info Tech - Education and Training	2,478	-	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
1-2-01600-260 - InfoTech - Conferences	423	227	2,550	2,600	-	2,600	2%	2,650	2%	2,700	2%	2,750	2%	2,805	2%
1-2-01600-275 - InfoTech - Software Licences	30,644	37,685	44,450	50,345	-	50,345	13%	51,675	3%	52,645	2%	53,977	3%	56,293	4%
1-2-01600-280 - InfoTech - Memberships & Subscriptions	-	248	510	520	-	520	2%	530	2%	540	2%	550	2%	561	2%
1-2-01600-310 - InfoTech - Contracted Services/Supplies	111,039	159,172	94,670	98,091	2,500	100,591	6%	96,060	-5%	98,000	2%	100,330	2%	102,289	2%
1-2-01600-590 - InfoTech - Misc Supplies	5,260	2,212	7,100	9,200	-	9,200	30%	9,500	3%	9,810	3%	7,720	-21%	7,930	3%
1-2-01600-615 - InfoTech - Consultants	1,500	-	-	-	20,000	20,000	0%	-	-100%	-	0%	22,000	0%	-	-100%
01600 - Information Technology Total	151,344	199,544	149,280	160,756	22,500	183,256	23%	160,415	-12%	163,695	2%	187,327	14%	169,878	-9%

	2018	2019	2019	2020	2020	2020	2020	2021	2021	2022	2022	2023	2023	2024	2024
	Actual Value	Actual Value	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budge
Expense Total	151.344	199.544	Value 149.280	Core 160.756	NC/CoC 22.500	Value 183.256	Chg %	Value 160.415	Chg %	Value 163.695	Chg %	Value 187.327	Chg %	Value 169.878	Chg 9
Information Technology Total	151,344	199,544	149,280	160,756	22,500	183,256	23%	160,415	-12%	163,695	2%	187,327	14%	169,878	-9%
·	-	,	-		134.350	-	1%	-	-	-	-		2%		-
General Government Services Total Protective Services	-1,917,797	-2,098,903	-2,429,322	-2,328,071	134,350	-2,462,421	1%	-2,386,318	-3%	-2,497,280	5%	-2,548,275	2%	-2,579,840	1%
Fire Services															
Revenue 00330 - Sales of Services															
1-1-00330-152 - Sales of Services - Fire Protection Fees	330.597	230,619	234,750	239,440		239.440	2%	244.229	2%	249,111	2%	254.094	2%	259,178	2%
	330,597	230,619	234,750	239,440	-	239,440	2% 2%	244,229 244.229	2% 2%	-	2%	254,094 254.094	2%		2% 2%
00330 - Sales of Services Total 00340 - Other Revenue	330,597	230,619	234,750	239,440	-	239,440	2%	244,229	Z%	249,111	270	254,094	270	259,178	2%
1-1-00340-151 - Building Rental - PSB Suites	21.900	10,950	22,032	22,473		22,473	2%	22.922	2%	23,381	2%	23.850	2%	24,325	2%
00340 - Other Revenue Total	21,900	10,950	22,032	22,473	-	22,473	2%	22,922	2%	23,381	2%	23,850	2%	24,325	2%
Revenue Total	352.497	241,569	256,782	261,913	-	261,913	2%	267.151	2%	272,492	2%	23,850	2%	283,503	2%
Expense	332,437	241,309	250,782	201,313	-	201,915	270	207,131	270	272,432	270	277,344	270	203,303	270
02110 - Fire General															
1-2-02110- Fire General 1-2-02110-201 - Fire - Salaries	529,078	578,216	561,706	571,849		571,849	2%	571,849	0%	571,849	0%	571,849	0%	571,849	0%
1-2-02110-201 - Title - Salaties 1-2-02110-203 - Fire - Benefits	124,247	127,628	121,354	141,852	_	141,852	17%	141,852	0%	141,852	0%	141,852	0%	141,852	0%
1-2-02110-205 - Fire - Standby Pay	31,277	32,606	33,823	34,903		34,903	3%	34,903	0%	34,903	0%	34,903	0%	34,903	0%
1-2-02110-205 - Fire - Overtime	41,789	25,189	21.342	21.725	_	21.725	2%	21.725	0%	21,725	0%	21.725	0%	21,725	0%
1-2-02110-200 - Fire - Overtime	27,405	29,716	35,207	37,145		37,145	6%	37,145	0%	37,145	0%	37,145	0%	37,145	0%
1-2-02110-207 Fire - Uniform Allowance	3,571	1,381	3,641	3,714	_	3,714	2%	3,788	2%	3,864	2%	3,940	2%	4,019	2%
1-2-02110-210 - Fire - Business Meals and Travel	9,115	4,284	530	541		541	2%	552	2%	563	2%	570	1%	581	2%
1-2-02110-250 - Fire - Education and Training	17,455	9,240	13,265	13,530	_	13,530	2%	13,801	2%	14,077	2%	14,360	2%	14,647	2%
1-2-02110-275 - Fire - Software Licences	2,404	7,814	2,930	6,610	2,400	9,010	208%	9,046	0%	9,082	0%	9,121	0%	9,159	0%
1-2-02110-279 - Fire - Memberships and Subscriptions	4,570	4,009	2,081	2,123	2,400	2,123	2%	2,165	2%	2,208	2%	2,250	2%	2,295	2%
1-2-02110-350 - Fire - Grants to Organizations	51,084	52,106	52,106	53,700	_	53,700	3%	54,774	2%	55,869	2%	56,986	2%	58,126	2%
1-2-02110-410 - Fire - Public Education / Prevention	2,995	5,014	4,682	4,776	_	4,776	2%	4,872	2%	4,969	2%	5,070	2%	5,171	2%
1-2-02110-510 - Fire - Office Supplies	4,183	4,603	4,161	4,244	_	4.244	2%	4.329	2%	4,416	2%	4.500	2%	4,590	2%
1-2-02110-512 - Fire - OH&S	4.224	4,364	3,641	4,500	_	4,500	24%	4.590	2%	4,682	2%	4.776	2%	4,872	2%
1-2-02110-515 - Fire - Parts/Small Tools/Equipment	2.198	12,864	8,755	10,000	_	10,000	14%	10.200	2%	10,404	2%	10.612	2%	10,824	2%
1-2-02110-550 - Fire - Turn Out Gear	29,174	17,689	31,836	32,472	_	32,472	2%	33,122	2%	33,784	2%	34,460	2%	35,149	2%
1-2-02110-580 - Fire - Misc Services	18,224	3,258	6,898	7,036	_	7,036	2%	7,177	2%	7,321	2%	7,470	2%	7,619	2%
1-2-02110-590 - Fire - Misc Supplies	16,162	11,434	12,735	12,990	-	12,990	2%	13,250	2%	13,515	2%	13,790	2%	14,066	2%
1-2-02110-615 - Fire - Consultants	-	-	-	-	-	-	0%	25,000	0%	45,000	80%	25.000	-44%	25,000	0%
1-2-02110-635 - Fire - Equipment R & M	10,952	10,788	7,429	9,000	-	9,000	21%	9,180	2%	9,364	2%	9,551	2%	9,742	2%
1-2-02110-665 - Fire - Phone and internet	12,250	28,869	23,955	24,445	-	24,445	2%	24,940	2%	25,445	2%	25,962	2%	26,481	2%
1-2-02110-667 - Fire - Radios & Pagers	1,310	347	5,120	-	-	-	-100%	-	0%	-	0%	-	0%		0%
1-2-02110-668 - Fire - Crest	36,804	37,943	74,266	75,717	-	75,717	2%	77,082	2%	78,487	2%	79,932	2%	81,531	2%
1-2-02110-669 - Fire - Dispatch	113,774	71,379	70,100	72,500	-	72,500	3%	74,675	3%	76,915	3%	79,222	3%	80,478	2%
02110 - Fire General Total	1.094.246	1.080.740	1.101.563	1,145,372	2,400	1,147,772	4%	1.180.017	3%	1.207.439	2%	1.195.046	-1%	1.201.824	1%
02111 - Fire Volunteers	_,	_,	_,,_	-,- :-,-· -	_,	-, ,- ,-		_,,,		_,,,		_,,		-,,- - ·	

	2018	2019	2019	2020	2020	2020	2020	2021	2021	2022	2022	2023	2023	2024	2024
	Actual Value	Actual Value	Budget Value	Budget Core	Budget NC/CoC	Budget Value	Budget Chg %	Budget Value	Budge Chg %						
1-2-02111-201 - Fire Volunteers - Wages	92,393	102,706	71,390	71,390	-	71,390	0%	71,390	0%	71,390	0%	71,390	0%	71,390	0%
1-2-02111-203 - Fire Volunteers - Benefits	17,468	20,477	8,417	8,890	-	8,890	6%	9,157	3%	9,431	3%	9,714	3%	10,006	3%
1-2-02111-205 - Fire Volunteers - Standby Pay	47,639	49,360	45,750	45,750	-	45,750	0%	45,750	0%	45,750	0%	45,750	0%	45,750	0%
1-2-02111-206 - Fire Volunteers - Overtime	11,551	-	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
1-2-02111-207 - Fire Volunteers - Service Pay	40,320	46,835	41,344	46,835	-	46,835	13%	46,835	0%	46,835	0%	46,835	0%	46,835	0%
1-2-02111-210 - Fire Volunteers - Uniform Allow	4,606	5,001	3,121	3,183	-	3,183	2%	3,247	2%	3,312	2%	3,380	2%	3,448	2%
1-2-02111-250 - Fire Volunteers - Education and Training	47,172	45,361	47,754	48,709	-	48,709	2%	49,683	2%	50,677	2%	51,690	2%	52,724	2%
1-2-02111-650 - Fire Volunteers - Insurance	5,993	6,421	5,624	5,736	-	5,736	2%	5,851	2%	5,968	2%	6,090	2%	6,212	2%
02111 - Fire Volunteers Total	267,141	276,160	223,400	230,493	-	230,493	3%	231,913	1%	233,363	1%	234,849	1%	236,365	1%
02150 - Fire Building															
1-2-02150-580 - Fire Building - Misc Services	28,371	17,623	18,687	19,041	23,500	42,541	128%	19,402	-54%	19,770	2%	20,170	2%	20,573	2%
1-2-02150-590 - Fire Building - Misc Supplies	6,713	17,841	12,485	17,000	-	17,000	36%	17,340	2%	17,687	2%	18,041	2%	18,402	2%
1-2-02150-645 - Fire Building - Insurance - Property	12,100	12,600	15,086	13,000	-	13,000	-14%	13,260	2%	13,525	2%	13,795	2%	14,071	2%
1-2-02150-670 - Fire Building - Cable	4,643	821	700	5,836	-	5,836	734%	5,953	2%	6,072	2%	6,190	2%	6,314	2%
1-2-02150-675 - Fire Building - Heating Fuel	3,140	4,370	5,202	5,306	-	5,306	2%	5,412	2%	5,520	2%	5,630	2%	5,743	2%
1-2-02150-677 - Fire Building - Hydro	19,287	20,562	21,848	22,285	-	22,285	2%	22,731	2%	23,186	2%	23,650	2%	24,123	2%
1-2-02150-678 - Fire Building - Water	1,286	1,441	1,561	1,592	-	1,592	2%	1,624	2%	1,656	2%	1,690	2%	1,724	2%
1-2-02150-679 - Fire Building - Garbage Pickup	1,660	3,693	2,123	2,165	-	2,165	2%	2,208	2%	2,252	2%	2,300	2%	2,346	2%
02150 - Fire Building Total	77,200	78,951	77,692	86,225	23,500	109,725	41%	87,930	-20%	89,668	2%	91,466	2%	93,296	2%
02160 - Fire Vehicles															
1-2-02160-655 - Fire Vehicles - Insurance	7,041	7,777	7,424	7,573	-	7,573	2%	7,723	2%	7,878	2%	8,040	2%	8,200	2%
1-2-02160-680 - Fire Vehicles - Maintenance	50,102	25,162	21,691	22,125	-	22,125	2%	23,567	7%	24,018	2%	24,460	2%	24,928	2%
1-2-02160-685 - Fire Vehicles - Fuel and Lubricants	11,804	17,632	15,388	15,694	-	15,694	2%	16,006	2%	16,327	2%	16,670	2%	17,003	2%
02160 - Fire Vehicles Total	68,947	50,572	44,503	45,392	-	45,392	2%	47,296	4%	48,223	2%	49,170	2%	50,131	2%
Expense Total	1,507,534	1,486,424	1,447,158	1,507,482	25,900	1,533,382	6%	1,547,156	1%	1,578,693	2%	1,570,531	-1%	1,581,616	1%
Fire Services Total	-1,155,038	-1,244,855	-1,190,376	-1,245,569	25,900	-1,271,469	7%	-1,280,005	1%	-1,306,201	2%	-1,292,587	-1%	-1,298,113	0%
Emergency Planning															
Revenue															
00330 - Sales of Services															
1-1-00330-181 - Sales of Services - ESS	6,885	6,885	6,800	6,885	-	6,885	1%	6,885	0%	6,885	0%	7,000	2%	7,000	0%
00330 - Sales of Services Total	6,885	6,885	6,800	6,885	-	6,885	1%	6,885	0%	6,885	0%	7,000	2%	7,000	0%
Revenue Total	6,885	6,885	6,800	6,885	-	6,885	1%	6,885	0%	6,885	0%	7,000	2%	7,000	0%
Expense															
02300 - Emergency Program															
1-2-02300-201 - Emerg Prgm - Salaries	94,329	106,180	98,859	100,831	-	100,831	2%	100,831	0%	100,831	0%	100,831	0%	100,831	0%
1-2-02300-203 - Emerg Prgm - Benefits	22,609	25,983	24,305	29,641	-	29,641	22%	29,641	0%	29,641	0%	29,641	0%	29,641	0%
1-2-02300-205 - Emerg Prgm - Standby Pay	736	180	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
1-2-02300-206 - Emerg Prgm - Overtime	4,540	2,583	3,954	4,033	-	4,033	2%	4,033	0%	4,033	0%	4,033	0%	4,033	0%
1-2-02300-207 - Emerg Prgm - Service Pay	5,040	5,491	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
1-2-02300-209 - Emerg Prgm - Stipends	1,000	2,000	6,000	6,000	-	6,000	0%	6,000	0%	6,000	0%	6,000	0%	6,000	0%
1-2-02300-250 - Emerg Prgm - Education and Training	8,349	9,883	10,404	10,612	-	10,612	2%	10,824	2%	11,040	2%	11,260	2%	11,485	2%

	2018	2019	2019 Budget	2020 Dudget	2020 Budget	2020 Budget	2020	2021	2021	2022	2022 Budget	2023	2023	2024 Budget	2024
	Actual Value	Actual Value	Budget Value	Budget Core	Budget NC/CoC	Budget Value	Budget Chg %	Budget Value	Budge Chg %						
1-2-02300-515 - Emerg Prgm - Parts/Small Tools/Equip	3,401	7,084	6,367	6,494	-	6,494	2%	6,624	2%	6,756	2%	6,890	2%	7,028	2%
1-2-02300-580 - Emerg Prgm - Misc Services	5,002	20,465	30,041	5,142	34,000	39,142	30%	25,245	-36%	5,350	-79%	5,460	2%	5,569	2%
1-2-02300-590 - Emerg Prgm - Misc Supplies	16,182	14,961	17,736	9,742	8,000	17,742	0%	9,937	-44%	10,136	2%	10,340	2%	10,547	2%
1-2-02300-665 - Emerg Prgm - Phone and internet	2,087	2,850	3,000	3,060	-	3,060	2%	3,120	2%	3,180	2%	3,245	2%	3,310	2%
02300 - Emergency Program Total	163,276	197,660	200,666	175,555	42,000	217,555	8%	196,255	-10%	176,967	-10%	177,700	0%	178,444	0%
02350 - Emergency Support Services															
1-2-02350-203 - ESS - Benefits	179	274	587	597	-	597	2%	615	3%	633	3%	652	3%	672	3%
1-2-02350-209 - ESS - Stipends	7,000	6,000	7,000	7,000	-	7,000	0%	7,000	0%	7,000	0%	7,000	0%	7,000	0%
1-2-02350-250 - ESS - Education and Training	2,472	3,938	3,608	3,680	-	3,680	2%	3,754	2%	3,829	2%	3,910	2%	3,988	2%
1-2-02350-590 - ESS - Misc Supplies	6,201	3,283	3,577	3,649	-	3,649	2%	3,722	2%	3,796	2%	3,870	2%	3,947	2%
02350 - Emergency Support Services Total	15,852	13,496	14,772	14,926	-	14,926	1%	15,091	1%	15,258	1%	15,432	1%	15,607	1%
02360 - Emerg Program-Vehicles															
1-2-02360-655 - Emerg Prgm Vehicles - Insurance	1,049	1,658	850	867	-	867	2%	884	2%	901	2%	920	2%	939	2%
1-2-02360-680 - Emerg Prgm Vehicles - Maintenance	-	1,147	1,591	1,623	-	1,623	2%	1,656	2%	1,689	2%	1,720	2%	1,754	2%
1-2-02360-685 - Emerg Prgm Vehicles - Fuel and Lubricant	3,008	748	1,061	1,082	-	1,082	2%	1,104	2%	1,126	2%	1,150	2%	1,173	2%
02360 - Emerg Program-Vehicles Total	4,057	3,554	3,502	3,572	-	3,572	2%	3,644	2%	3,716	2%	3,790	2%	3,866	2%
Expense Total	183,184	214,710	218,940	194,053	42,000	236,053	8%	214,990	-9%	195,941	-9%	196,922	1%	197,917	1%
Emergency Planning Total	-176,299	-207,825	-212,140	-187,168	42,000	-229,168	8%	-208,105	-9%	-189,056	-9%	-189,922	0%	-190,917	1%
Building Inspection															
Revenue															
00310 - Permits															
1-1-00310-133 - Permits - Building	443,052	244,522	364,140	350,000	-	350,000	-4%	357,000	2%	364,000	2%	371,000	2%	379,000	2%
1-1-00310-138 - Permits - Plumbing	28,863	24,565	20,400	24,000	-	24,000	18%	24,500	2%	25,000	2%	25,500	2%	26,000	2%
00310 - Permits Total	471,915	269,087	384,540	374,000	-	374,000	-3%	381,500	2%	389,000	2%	396,500	2%	405,000	2%
Revenue Total	471,915	269,087	384,540	374,000	-	374,000	-3%	381,500	2%	389,000	2%	396,500	2%	405,000	2%
Expense															
02410 - Protective Inspections															
1-2-02410-201 - Prot Insp - Salaries	110,700	115,638	115,958	118,286	-	118,286	2%	120,652	2%	123,065	2%	125,526	2%	128,037	2%
1-2-02410-203 - Prot Insp - Benefits	27,703	30,436	30,129	29,894	-	29,894	-1%	30,791	3%	31,715	3%	32,666	3%	33,646	3%
1-2-02410-206 - Prot Insp - Overtime	562	619	2,319	2,366	-	2,366	2%	2,413	2%	2,462	2%	2,511	2%	2,561	2%
1-2-02410-250 - Prot Insp - Education and Training	1,309	2,007	2,081	2,500	-	2,500	20%	2,550	2%	2,601	2%	2,653	2%	2,295	-13%
1-2-02410-260 - Prot Insp - Conferences	1,778	675	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
1-2-02410-275 - Prot Insp - Software Licences	3,683	3,847	4,000	4,040	-	4,040	1%	4,160	3%	4,290	3%	4,415	3%	4,550	3%
1-2-02410-280 - Prot Insp - Memberships	283	359	624	636	-	636	2%	649	2%	662	2%	680	3%	694	2%
1-2-02410-510 - Prot Insp - Office Supplies	281	769	520	530	-	530	2%	541	2%	552	2%	560	1%	571	2%
1-2-02410-580 - Prot Insp - Misc Services	755	-	1,040	1,061	-	1,061	2%	1,082	2%	1,104	2%	1,130	2%	1,153	2%
1-2-02410-590 - Prot Insp - Misc Supplies	274	203	520	530	-	530	2%	541	2%	552	2%	560	1%	571	2%
1-2-02410-615 - Prot Insp - Consultant	-	-	-	-	7,500	7,500	0%	-	-100%	-	0%	-	0%	-	0%
1-2-02410-665 - Prot Insp - Phone and internet	1,048	634	765	780	-	780	2%	796	2%	812	2%	830	2%	847	2%
02410 - Protective Inspections Total	148,376	155,186	157,956	160,623	7,500	168,123	6%	164,175	-2%	167,815	2%	171,531	2%	174,925	2%
02460 - Protective Inspections-Vehicles	-,	,	. ,	,	,	, =-		.,		. ,		,		,	1

Budget Value 065 1,061 112 530 083 936 259 2,527 145 160,483 642 224,057 195 40,800 145 9,180 140,800 140,800 140,800 140,800	541 5 955 7 2,578 8 163,201 7 210,799	Budget NC/CoC 7,500 - 7,500	955 2,578 170,701 203,299	Endget Chg % 2% 2% 2% 2% 6% 6%	8udget Value 1,104 552 974 2,630 166,805	2% 2% 2% 2% 2% -2%	1,126 563 993 2,682	2% 2% 2% 2% 2%	1,150 570 1,010 2,730	Budget Chg % 2% 1% 2% 2%	8udget Value 1,173 581 1,030	Chg %
112 530 183 936 1259 2,527 145 160,483 1542 224,057 195 40,800 1945 9,180 1940 49,980	541 5 955 7 2,578 8 163,201 7 210,799	7,500	541 955 2,578 170,701	2% 2% 2% 6%	552 974 2,630	2% 2% 2%	563 993	2%	570 1,010	1% 2%	581 1,030	
983 936 259 2,527 145 160,483 542 224,057 195 40,800 194 9,180 194 49,980	955 2,578 163,201 210,799	7,500	955 2,578 170,701	2% 2% 6%	974 2,630	2% 2%	993	2%	1,010	2%	1,030	2%
259 2,527 145 160,483 542 224,057 195 40,800 345 9,180 340 49,980	2,578 3 163,201 2 210,799	7,500	2,578 170,701	2% 6%	2,630	2%		_	,			
145 160,483 542 224,057 195 40,800 345 9,180 340 49,980	163,201 210,799	7,500	170,701	6%	-	-	2,682	2%	2,730	20/	1	2%
224,057 40,800 345 9,180 340 49,980	210,799	-	•		166,805	20/				270	2,784	2%
40,800 345 9,180 49,980		7,500	203,299	00/		-270	170,497	2%	174,261	2%	177,709	2%
9,180 49,980) 42.000			-9%	214,695	6%	218,503	2%	222,239	2%	227,291	2%
9,180 49,980	42.000											I
9,180 49,980) 42.000											
9,180 49,980	42.000											
340 49,980	,550	-	42,000	3%	42,450	1%	43,300	2%	44,166	2%	45,000	2%
	8,500	-	8,500	-7%	8,600	1%	8,700	1%	8,800	1%	8,900	1%
	50,500	-	50,500	1%	51,050	1%	52,000	2%	52,966	2%	53,900	2%
340 49,980	50,500	-	50,500	1%	51,050	1%	52,000	2%	52,966	2%	53,900	2%
250 45,000	46,200	-	46,200	3%	47,400	3%	48,600	3%	48,470	0%	49,439	2%
250 45,000	46,200	-	46,200	3%	47,400	3%	48,600	3%	48,470	0%	49,439	2%
250 45,000	46,200	-	46,200	3%	47,400	3%	48,600	3%	48,470	0%	49,439	2%
90 4,980	4,300	-	4,300	-14%	3,650	-15%	3,400	-7%	4,496	32%	4,461	-1%
												İ
350 1,020	1,000	-	1,000	-2%	1,000	0%	1,000	0%	1,000	0%	1,000	0%
300 2,040	2,000	-	2,000	-2%	2,000	0%	2,000	0%	2,000	0%	2,000	0%
250 510	500	-	500	-2%	500	0%	500	0%	500	0%	500	0%
- 510	500	-	500	-2%	500	0%	500	0%	500	0%	500	0%
972 5,100	5,000	-	5,000	-2%	5,000	0%	5,000	0%	5,000	0%	5,000	0%
9,180	9,000	-	9,000	-2%	9,000	0%	9,000	0%	9,000	0%	9,000	0%
9,180	9,000	-	9,000	-2%	9,000	0%	9,000	0%	9,000	0%	9,000	0%
												İ
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179 105,100	97,191	-	97,191	-8%	99,134	2%	101,117	2%	103,139	2%	105,202	2%
243 32,280	27,975	-	27,975	-13%	28,814	3%	29,678	3%	30,569	3%	31,486	3%
129 2,102	1,944	-	1,944	-8%	1,983	2%	2,023	2%	2,063	2%	2,104	2%
80 2,123	2,165	-	2,165	2%	2,208	2%	2,252	2%	2,300	2%	2,346	2%
11 624	1,500	-	1,500	140%	1,530	2%	1,561	2%	1,592	2%	1,624	2%
5,202	5,306	-	5,306	2%	5,412	2%	5,520	2%	5,630	2%	5,743	2%
	1,623	-	1,623	2%	1,655	2%	1,688	2%	1,720	2%	1,754	2%
1,591	676	-	676	2%	690	2%	704	2%	720	2%	734	2%
	138,380	-	138,380	-8%	141,426	2%	144,543	2%	147,733	2%	150,993	2%
4 1,9 1,3	480 2,123 1,911 624 1,328 5,202 374 1,591 692 663	480 2,123 2,165 1,911 624 1,500 1,328 5,202 5,306 374 1,591 1,623 692 663 676	480 2,123 2,165 - 1,911 624 1,500 - 1,328 5,202 5,306 - 374 1,591 1,623 - 692 663 676 -	480 2,123 2,165 - 2,165 1,911 624 1,500 - 1,500 1,328 5,202 5,306 - 5,306 374 1,591 1,623 - 1,623 692 663 676 - 676	480 2,123 2,165 - 2,165 2% 1,911 624 1,500 - 1,500 140% 1,328 5,202 5,306 - 5,306 2% 374 1,591 1,623 - 1,623 2% 692 663 676 - 676 2%	480 2,123 2,165 - 2,165 2% 2,208 1,911 624 1,500 - 1,500 140% 1,530 1,328 5,202 5,306 - 5,306 2% 5,412 374 1,591 1,623 - 1,623 2% 1,655 692 663 676 - 676 2% 690	480 2,123 2,165 - 2,165 2% 2,208 2% 1,911 624 1,500 - 1,500 140% 1,530 2% 1,328 5,202 5,306 - 5,306 2% 5,412 2% 374 1,591 1,623 - 1,623 2% 1,655 2% 692 663 676 - 676 2% 690 2%	480 2,123 2,165 - 2,165 2% 2,208 2% 2,252 1,911 624 1,500 - 1,500 140% 1,530 2% 1,561 1,328 5,202 5,306 - 5,306 2% 5,412 2% 5,520 374 1,591 1,623 - 1,623 2% 1,655 2% 1,688 692 663 676 - 676 2% 690 2% 704	480 2,123 2,165 - 2,165 2% 2,208 2% 2,252 2% 1,911 624 1,500 - 1,500 140% 1,530 2% 1,561 2% 1,328 5,202 5,306 - 5,306 2% 5,412 2% 5,520 2% 374 1,591 1,623 - 1,623 2% 1,655 2% 1,688 2% 692 663 676 - 676 2% 690 2% 704 2%	480 2,123 2,165 - 2,165 2% 2,208 2% 2,252 2% 2,300 1,911 624 1,500 - 1,500 140% 1,530 2% 1,561 2% 1,592 1,328 5,202 5,306 - 5,306 2% 5,412 2% 5,520 2% 5,630 374 1,591 1,623 - 1,623 2% 1,655 2% 1,688 2% 1,720 692 663 676 - 676 2% 690 2% 704 2% 720	480 2,123 2,165 - 2,165 2% 2,208 2% 2,252 2% 2,300 2% 1,911 624 1,500 - 1,500 140% 1,530 2% 1,561 2% 1,592 2% 1,328 5,202 5,306 - 5,306 2% 5,412 2% 5,520 2% 5,630 2% 374 1,591 1,623 - 1,623 2% 1,655 2% 1,688 2% 1,720 2% 692 663 676 - 676 2% 690 2% 704 2% 720 2%	480 2,123 2,165 - 2,165 2% 2,208 2% 2,252 2% 2,300 2% 2,346 1,911 624 1,500 - 1,500 140% 1,530 2% 1,561 2% 1,592 2% 1,624 1,328 5,202 5,306 - 5,306 2% 5,412 2% 5,520 2% 5,630 2% 5,743 374 1,591 1,623 - 1,623 2% 1,655 2% 1,688 2% 1,720 2% 1,754 692 663 676 - 676 2% 690 2% 704 2% 720 2% 734

	2018	2019	2019	2020	2020	2020	2020	2021	2021	2022	2022	2023	2023	2024	2024
	Actual Value	Actual Value	Budget Value	Budget Core	Budget NC/CoC	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budge Chg %
1-2-02260-655 - Bylaw Vehicles - Insurance	-	730	1,061	1,082	-	1,082	2%	1,104	2%	1,126	2%	1,150	2%	1,173	2%
1-2-02260-680 - Bylaw Vehicles - Maintenance	-	118	530	541	-	541	2%	552	2%	563	2%	570	1%	581	2%
1-2-02260-685 - Bylaw Vehicles - Fuel & Lubricants	230	772	1,061	1,082	-	1,082	2%	1,104	2%	1,126	2%	1,150	2%	1,173	2%
02260 - Bylaw-Vehicles Total	230	1,620	2,652	2,705	-	2,705	2%	2,760	2%	2,815	2%	2,870	2%	2,927	2%
Expense Total	88,084	131,257	152,337	141,085	-	141,085	-7%	144,186	2%	147,358	2%	150,603	2%	153,920	2%
Bylaw Enforcement Total	-85,244	-117,385	-143,157	-132,085	-	-132,085	-8%	-135,186	2%	-138,358	2%	-141,603	2%	-144,920	2%
Police															
Revenue															
00340 - Other Revenue															
1-1-00340-150 - Building Rental - RCMP	48,095	75,343	62,000	62,000	-	62,000	0%	62,000	0%	64,000	3%	64,000	0%	64,000	0%
1-1-00340-156 - Criminal Record Checks/Keeping of Prison	14,638	12,714	15,300	12,000	-	12,000	-22%	12,000	0%	12,000	0%	12,000	0%	12,000	0%
00340 - Other Revenue Total	62,733	88,057	77,300	74,000	-	74,000	-4%	74,000	0%	76,000	3%	76,000	0%	76,000	0%
00400 - Unconditional Grants															
1-1-00400-165 - Traffic Fine Revenue Sharing Grant	69,736	72,012	55,000	70,000	-	70,000	27%	70,000	0%	70,000	0%	70,000	0%	70,000	0%
00400 - Unconditional Grants Total	69,736	72,012	55,000	70,000	-	70,000	27%	70,000	0%	70,000	0%	70,000	0%	70,000	0%
Revenue Total	132,469	160,069	132,300	144,000	-	144,000	9%	144,000	0%	146,000	1%	146,000	0%	146,000	0%
Expense															
02000 - RCMP															
1-2-02000-201 - RCMP - Salaries	160,937	198,788	196,180	200,105	40,000	240,105	22%	273,482	14%	278,989	2%	284,553	2%	290,200	2%
1-2-02000-203 - RCMP - Benefits	40,945	48,350	80,320	81,926	10,000	91,926	14%	101,709	11%	104,591	3%	107,573	3%	110,609	3%
1-2-02000-310 - RCMP - Contracted Services/Supplies	1,182,039	1,322,225	1,578,025	1,637,789	47,700	1,685,489	7%	1,805,938	7%	1,850,958	2%	1,952,042	5%	2,112,602	8%
02000 - RCMP Total	1,383,920	1,569,363	1,854,525	1,919,820	97,700	2,017,520	9%	2,181,129	8%	2,234,538	2%	2,344,168	5%	2,513,411	7%
02050 - RCMP-Building															
1-2-02050-310 - RCMP Bldg - Contracted Services/Supplies	71,669	61,724	60,000	60,000	-	60,000	0%	60,000	0%	62,000	3%	62,000	0%	63,240	2%
02050 - RCMP-Building Total	71,669	61,724	60,000	60,000	-	60,000	0%	60,000	0%	62,000	3%	62,000	0%	63,240	2%
Expense Total	1,455,590	1,631,087	1,914,525	1,979,820	97,700	2,077,520	9%	2,241,129	8%	2,296,538	2%	2,406,168	5%	2,576,651	7%
Police Total	-1,323,121	-1,471,018	-1,782,225	-1,835,820	97,700	-1,933,520	8%	-2,097,129	8%	-2,150,538	3%	-2,260,168	5%	-2,430,651	8%
Protective Services Total	-2,413,225	-2,916,850	-3,098,861	-3,185,543	173,100	-3,358,643	8%	-3,502,080	4%	-3,562,250	2%	-3,657,545	3%	-3,832,849	5%
Transportation Services															
Transportation Administration															
Revenue															
00330 - Sales of Services															
1-1-00330-149 - Sales of Services - Engineering	9,270	11,288	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
00330 - Sales of Services Total	9,270	11,288	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
00340 - Other Revenue															
1-1-00340-123 - FortisBC Operating Fee	52,697	43,749	43,750	43,750	-	43,750	0%	52,500	20%	52,500	0%	52,500	0%	52,500	0%
1-1-00340-149 - Other Revenue - Engineering	41,253	92,513	45,900	61,820	-	61,820	35%	47,760	-23%	48,720	2%	49,695	2%	50,000	1%
1-1-00340-183 - Storm Drain - Connection Fees	7,900	4,200	2,550	5,000	-	5,000	96%	5,000	0%	5,000	0%	5,000	0%	5,000	0%
1-1-00340-187 - Dye Test - Drain	2,700	1,500	2,550	2,600	-	2,600	2%	2,650	2%	2,700	2%	2,700	0%	2,700	0%
00340 - Other Revenue Total	104.551	141,962	94,750	113,170		113,170	19%	107,910	-5%	108,920	1%	109,895	1%	110,200	0%

	2018	2019	2019	2020	2020	2020	2020	2021	2021	2022	2022	2023	2023	2024	2024
	Actual Value	Actual Value	Budget Value	Budget Core	Budget NC/CoC	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budge Chg %
1-1-00790-199 - Cost Recovery - Work for Others	28,785	18,917	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
00790 - Cost Recovery - Work for Others Total	28,785	18,917	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
Revenue Total	142,605	172,167	94,750	113,170	-	113,170	19%	107,910	-5%	108,920	1%	109,895	1%	110,200	0%
Expense		,		,				·							
03100 - Transportation-General															
1-2-03100-201 - Transp - Salaries	342,178	443,798	418,385	443,832	49,310	493,142	18%	507,445	3%	517,588	2%	527,939	2%	538,501	2%
1-2-03100-203 - Transp - Benefits	79,860	107,546	103,145	105,424	17,690	123,114	19%	127,231	3%	130,867	3%	134,616	3%	138,466	3%
1-2-03100-205 - Transp - Standby Pay	5,437	3,022	5,191	5,295	-	5,295	2%	5,401	2%	5,509	2%	5,619	2%	5,731	2%
1-2-03100-206 - Transp - Overtime	11,543	11,989	16,443	16,947	-	16,947	3%	17,456	3%	17,805	2%	18,162	2%	18,525	2%
1-2-03100-220 - Transp - Business Meals and Travel	895	1,265	1,622	1,654	-	1,654	2%	1,687	2%	1,721	2%	1,760	2%	1,795	2%
1-2-03100-250 - Transp - Education and Training	8,074	6,150	8,000	8,200	-	8,200	3%	8,400	2%	8,600	2%	8,800	2%	8,976	2%
1-2-03100-275 - Transp - Software Licence Fees	7,822	17,913	17,637	19,488	-	19,488	10%	19,853	2%	20,216	2%	20,590	2%	21,001	2%
1-2-03100-280 - Transp - Memberships and Subscriptions	2,650	2,925	2,750	2,800	-	2,800	2%	2,850	2%	2,900	2%	2,950	2%	3,009	2%
1-2-03100-510 - Transp - Office Supplies	15,773	1,047	1,591	1,623	-	1,623	2%	1,655	2%	1,688	2%	1,720	2%	1,754	2%
1-2-03100-515 - Transp - Parts/Small Tools/Equipment	503	1,171	2,123	2,165	-	2,165	2%	2,208	2%	2,252	2%	2,300	2%	2,346	2%
1-2-03100-580 - Transp - Miscellaneous Services	-	8,921	8,000	-	-	-	-100%	9,500	0%	-	-100%	-	0%	-	0%
1-2-03100-615 - Transp - Consultants	54,326	109,974	269,700	96,434	- 15,200	81,234	-70%	72,866	-10%	281,033	286%	72,220	-74%	73,634	2%
1-2-03100-625 - Transp - Forms\Printing	528	630	1,500	1,530	-	1,530	2%	1,560	2%	1,590	2%	1,620	2%	1,652	2%
1-2-03100-665 - Transp - Phone and internet	2,171	2,640	2,760	2,820	-	2,820	2%	2,880	2%	2,940	2%	3,000	2%	3,060	2%
03100 - Transportation-General Total	531,761	718,989	858,847	708,212	51,800	760,012	-12%	780,992	3%	994,709	27%	801,296	-19%	818,450	2%
03160 - Transportation-Vehicles															
1-2-03160-655 - Transp Vehicles - Insurance	915	967	964	983	-	983	2%	1,003	2%	1,023	2%	1,040	2%	1,061	2%
1-2-03160-677 - Transp Vehicles - Hydro	-	-	200	400	-	400	100%	400	0%	400	0%	400	0%	408	2%
1-2-03160-680 - Transp Vehicles - Maintenance	-	576	643	656	-	656	2%	669	2%	682	2%	700	3%	714	2%
1-2-03160-685 - Transp Vehicles - Fuel and Lubricants	1,142	946	1,100	1,150	-	1,150	5%	1,200	4%	1,250	4%	1,300	4%	1,326	2%
03160 - Transportation-Vehicles Total	2,057	2,490	2,907	3,189	-	3,189	10%	3,272	3%	3,355	3%	3,440	3%	3,509	2%
Expense Total	533,818	721,479	861,754	711,401	51,800	763,201	-11%	784,264	3%	998,064	27%	804,736	-19%	821,959	2%
Transportation Administration Total	-391,213	-549,313	-767,004	-598,231	51,800	-650,031	-15%	-676,354	4%	-889,144	31%	-694,841	-22%	-711,759	2%
Transportation Roads															I
Expense															 I
03200 - Roads & Streets															 I
1-2-03200-590 - Roads & Streets - Misc Supplies	-	200	1,592	1,624	-	1,624	2%	1,656	2%	1,689	2%	1,720	2%	1,754	2%
1-2-03200-630 - Roads & Streets - Repairs and Maint	226,702	277,822	281,632	274,029	-	274,029	-3%	280,501	2%	288,362	3%	324,000	12%	327,947	1%
03200 - Roads & Streets Total	226,702	278,022	283,224	275,653	-	275,653	-3%	282,157	2%	290,051	3%	325,720	12%	329,701	1%
03210 - Line Painting															
1-2-03210-630 - Line Painting - Repairs and Maint	22,024	62,931	87,394	75,163	-	75,163	-14%	76,666	2%	78,177	2%	79,700	2%	81,228	2%
03210 - Line Painting Total	22,024	62,931	87,394	75,163	-	75,163	-14%	76,666	2%	78,177	2%	79,700	2%	81,228	2%
03230 - Traffic Calming							İ						İ		
1-2-03230-310 - Traffic Calming - Contracted Services	1,230	2,863	3,500	10,000	8,000	18,000	414%	10,200	-43%	10,400	2%	10,600	2%	10,800	2%
03230 - Traffic Calming Total	1,230	2,863	3,500	10,000	8,000	18,000	414%	10,200	-43%	10,400	2%	10,600	2%	10,800	2%
03300 - Boulevards				-		-				-		-		-	

	2018	2019	2019	2020	2020	2020	2020	2021	2021	2022	2022	2023	2023	2024	2024
	Actual Value	Actual Value	Budget Value	Budget Core	Budget NC/CoC	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budge Chg %
1-2-03300-310 - Boulevards - Contracted Services/Supply	551,465	557,914	532,032	542,673	-	542,673	2%	553,526	2%	564,597	2%	575,890	2%	587,408	2%
1-2-03300-590 - Boulevards - Misc Supplies	-	-	1,061	1,082	-	1,082	2%	1,104	2%	1,126	2%	1,150	2%	1,173	2%
1-2-03300-630 - Boulevards - Repairs and Maint	101,471	175,818	165,563	179,151	-	179,151	8%	173,692	-3%	177,092	2%	180,560	2%	184,118	2%
1-2-03300-678 - Boulevards - Water	83,220	75,721	104,040	93,000	-	93,000	-11%	94,860	2%	96,720	2%	98,580	2%	100,440	2%
03300 - Boulevards Total	736,156	809,452	802,696	815,906	-	815,906	2%	823,182	1%	839,535	2%	856,180	2%	873,139	2%
03310 - Sidewalks			-							-		-			
1-2-03310-630 - Sidewalks & Walkways - Repairs & Maint	26,796	53,293	45,182	47,086	-	47,086	4%	48,708	3%	51,148	5%	52,610	3%	53,608	2%
03310 - Sidewalks Total	26,796	53,293	45,182	47,086	-	47,086	4%	48,708	3%	51,148	5%	52,610	3%	53,608	2%
03320 - Bus Shelters			-							-		-			
1-2-03320-630 - Bus Shelters - Repairs and Maintenance	11,390	20,749	21,880	22,317	-	22,317	2%	22,763	2%	23,218	2%	23,680	2%	24,153	2%
03320 - Bus Shelters Total	11,390	20,749	21,880	22,317	-	22,317	2%	22,763	2%	23,218	2%	23,680	2%	24,153	2%
03510 - Signals															
1-2-03510-630 - Signals - Repairs and Maint	44,215	58,720	69,232	53,914	-	53,914	-22%	54,992	2%	56,073	2%	57,160	2%	58,247	2%
1-2-03510-677 - Signals - Hydro	4,347	3,574	4,500	4,600	-	4,600	2%	4,700	2%	4,800	2%	4,900	2%	4,998	2%
03510 - Signals Total	48,562	62,294	73,732	58,514	-	58,514	-21%	59,692	2%	60,873	2%	62,060	2%	63,245	2%
03520 - Signs															
1-2-03520-590 - Signs - Misc Supplies	-	-	2,653	-	-	-	-100%	-	0%	-	0%	-	0%	-	0%
1-2-03520-630 - Signs - Repairs and Maint	12,579	20,848	41,845	20,000	-	20,000	-52%	20,400	2%	20,800	2%	21,200	2%	21,600	2%
03520 - Signs Total	12,579	20,848	44,498	20,000	-	20,000	-55%	20,400	2%	20,800	2%	21,200	2%	21,600	2%
03530 - Lawn & Garden Waste															
1-2-03530-310 - Lawn & Garden Waste - Contracted Service	57,657	48,545	65,382	79,494	-	79,494	22%	81,094	2%	82,696	2%	84,300	2%	85,906	2%
03530 - Lawn & Garden Waste Total	57,657	48,545	65,382	79,494	-	79,494	22%	81,094	2%	82,696	2%	84,300	2%	85,906	2%
03600 - Snow & Ice Removal															
1-2-03600-310 - Snow Removal - Contracted Services	102,766	106,005	105,236	107,341	-	107,341	2%	109,488	2%	111,678	2%	113,910	2%	116,188	2%
1-2-03600-590 - Snow Removal - Misc Supplies	1,206	1,252	5,910	6,000	-	6,000	2%	6,120	2%	6,240	2%	6,360	2%	6,480	2%
03600 - Snow & Ice Removal Total	103,972	107,257	111,146	113,341	-	113,341	2%	115,608	2%	117,918	2%	120,270	2%	122,668	2%
03700 - Bridges															
1-2-03700-310 - Bridges - Contracted Services and Suppli	-	-	3,060	3,121	-	3,121	2%	-	-100%	3,247	0%	-	-100%	3,376	0%
1-2-03700-630 - Bridges - Repairs and Maint	15,553	18,546	27,030	27,571	-	27,571	2%	28,122	2%	28,684	2%	29,260	2%	29,845	2%
1-2-03700-645 - Bridges - Insurance - Property	6,931	7,059	7,595	7,747	-	7,747	2%	7,902	2%	8,060	2%	8,220	2%	8,384	2%
03700 - Bridges Total	22,483	25,604	37,685	38,439	-	38,439	2%	36,024	-6%	39,991	11%	37,480	-6%	41,605	11%
03800 - Street Lighting															
1-2-03800-630 - St. Lighting - Repairs and Maint	62,210	106,809	123,738	94,590	-	94,590	-24%	96,077	2%	97,595	2%	99,540	2%	101,530	2%
1-2-03800-677 - St. Lighting - Hydro	109,169	110,491	117,394	120,056	-	120,056	2%	122,731	2%	125,420	2%	128,120	2%	130,682	2%
03800 - Street Lighting Total	171,380	217,300	241,132	214,646	-	214,646	-11%	218,808	2%	223,015	2%	227,660	2%	232,212	2%
Expense Total	1,440,932	1,709,158	1,817,451	1,770,559	8,000	1,778,559	-2%	1,795,302	1%	1,837,822	2%	1,901,460	3%	1,939,865	2%
Transportation Roads Total	1,440,932	1,709,158	1,817,451	1,770,559	8,000	1,778,559	-2%	1,795,302	1%	1,837,822	2%	1,901,460	3%	1,939,865	2%
Drainage															
Expense															
03400 - Drainage															
1-2-03400-310 - Drainage - Contracted Services and Supp	60,725	62,710	65,696	67,010	-	67,010	2%	68,350	2%	69,717	2%	71,110	2%	72,532	2%

	2018	2019	2019	2020	2020	2020	2020	2021	2021	2022	2022	2023	2023	2024	2024
	Actual Value	Actual Value	Budget Value	Budget Core	Budget NC/CoC	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budg Chg S
1-2-03400-590 - Drainage - Misc Supplies	321	-	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
1-2-03400-630 - Drainage - Repairs and Maint	120,596	187,292	206,425	171,463	100,000	271,463	32%	194,893	-28%	179,378	-8%	182,920	2%	207,720	149
03400 - Drainage Total	181,642	250,003	272,121	238,473	100,000	338,473	24%	263,243	-22%	249,095	-5%	254,030	2%	280,252	109
Expense Total	181,642	250,003	272,121	238,473	100,000	338,473	24%	263,243	-22%	249,095	-5%	254,030	2%	280,252	109
Drainage Total	181,642	250,003	272,121	238,473	100,000	338,473	24%	263,243	-22%	249,095	-5%	254,030	2%	280,252	10%
Transportation Services Total	-2,013,786	-2,508,473	-2,856,576	-2,607,263	159,800	-2,767,063	-3%	-2,734,899	-1%	-2,976,061	9%	-2,850,331	-4%	-2,931,876	3%
Environmental Services					,	, ,									
Garbage Collection															
Revenue															
00335 - User Fees															
1-1-00335-148 - Garbage Collection Fees	504,984	517,096	512,516	527,265	-	527,265	3%	533,623	1%	548,815	3%	555,094	1%	571,358	3%
00335 - User Fees Total	504,984	517,096	512,516	527,265	-	527,265	3%	533,623	1%	548,815	3%	555,094	1%	571,358	3%
Revenue Total	504,984	517,096	512,516	527,265	-	527,265	3%	533,623	1%	548,815	3%	555,094	1%	571,358	3%
Expense															
03900 - Garbage Collection															
1-2-03900-310 - Garbage Collection-Contracted Svcs/Suppl	423,958	432,732	432,234	440,879	-	440,879	2%	449,696	2%	458,690	2%	467,870	2%	477,227	2%
1-2-03900-590 - Garbage Collection-Misc Supplies	16,876	10,230	13,904	17,612	-	17,612	27%	14,324	-19%	18,540	29%	14,820	-20%	19,606	329
03900 - Garbage Collection Total	440,834	442,961	446,138	458,491	-	458,491	3%	464,020	1%	477,230	3%	482,690	1%	496,833	3%
Expense Total	440,834	442,961	446,138	458,491	-	458,491	3%	464,020	1%	477,230	3%	482,690	1%	496,833	3%
Garbage Collection Total	64,150	74,134	66,378	68,774	-	68,774	4%	69,603	1%	71,585	3%	72,404	1%	74,525	3%
Sanitary Sewer															
Revenue															
00350 - Interest Penalties & Commissions															
4-1-00350-159 - Investment Interest - Sewer Op	14,621	18,371	10,000	10,000	-	10,000	0%	10,000	0%	10,000	0%	10,000	0%	10,000	0%
00350 - Interest Penalties & Commissions Total	14,621	18,371	10,000	10,000	-	10,000	0%	10,000	0%	10,000	0%	10,000	0%	10,000	0%
00390 - Sewer Fees															
4-1-00390-126 - Sewer Fees - User Fee	825,656	848,055	842,450	850,875	-	850,875	1%	863,640	2%	876,811	2%	894,125	2%	912,000	2%
4-1-00390-127 - Sewer Fees - Connection Fees	8,250	4,200	4,000	4,000	-	4,000	0%	4,000	0%	4,000	0%	4,000	0%	4,000	0%
4-1-00390-187 - Dye Test - Sewer	2,700	1,400	1,500	1,500	-	1,500	0%	1,500	0%	1,500	0%	1,500	0%	1,500	0%
4-1-00390-192 - Sewer Fees - CRD Sewer	-	-	-	1,390,000	-	1,390,000	0%	1,417,800	2%	1,446,156	2%	1,475,080	2%	1,504,580	2%
00390 - Sewer Fees Total	836,606	853,655	847,950	2,246,375	-	2,246,375	165%	2,286,940	2%	2,328,467	2%	2,374,705	2%	2,422,080	2%
00500 - Transfers from Reserves															
4-1-00500-170 - Transfer from accum surplus	-	-	25,665	36,776	-	36,776	43%	40,576	10%	44,510	10%	45,064	1%	42,427	-6%
4-1-00500-182 - Trsf from DCC-Sewer	1,255,495	-	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
00500 - Transfers from Reserves Total	1,255,495	-	25,665	36,776	-	36,776	43%	40,576	10%	44,510	10%	45,064	1%	42,427	-6%
Revenue Total	2,106,722	872,027	883,615	2,293,151	-	2,293,151	160%	2,337,516	2%	2,382,977	2%	2,429,769	2%	2,474,507	2%
Expense															
04100 - Sanitary Sewer-Admin															
4-2-04100-201 - Env Health - Salaries	35,695	40,366	38,858	39,631	-	39,631	2%	40,423	2%	41,232	2%	42,056	2%	42,897	2%
4-2-04100-203 - Env Health - Benefits	8,812	9,944	10,246	10,295	-	10,295	0%	10,604	3%	10,922	3%	11,250	3%	11,587	3%
4-2-04100-205 - Env Health - Standby Pay	4,331	2,766	5,191	5,295	-	5,295	2%	5,401	2%	5,509	2%	5,619	2%	5,731	2%

	2018	2019	2019	2020	2020	2020	2020	2021	2021	2022	2022	2023	2023	2024	2024
	Actual Value	Actual Value	Budget Value	Budget Core	Budget NC/CoC	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budge Chg 9
4-2-04100-206 - Env Health - Overtime	1,469	1,138	3,109	3,170	-	3,170	2%	3,233	2%	3,298	2%	3,364	2%	3,431	2%
4-2-04100-220 - Env Health - Business Travel	-	45	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
4-2-04100-250 - Env Health - Education and Training	1,050	1,575	2,550	2,601	-	2,601	2%	2,653	2%	2,706	2%	2,760	2%	2,815	2%
4-2-04100-275 - Env Health - Software Licences	-	-	-	6,200	-	6,200	0%	6,400	3%	6,600	3%	6,800	3%	6,950	2%
4-2-04100-300 - Env Health - Contingency	-	-	46,116	42,797	-	42,797	-7%	43,646	2%	44,510	2%	46,150	4%	47,073	2%
4-2-04100-310 - Env Health - Contracted Services/Supplie	950	216	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
4-2-04100-510 - Env Health - Office Supplies	2,744	2,493	3,000	3,060	-	3,060	2%	3,125	2%	3,200	2%	3,250	2%	3,315	2%
4-2-04100-515 - Env Health - Parts/Small Tools/Equipment	-428	1,352	1,081	1,103	-	1,103	2%	1,125	2%	1,148	2%	1,170	2%	1,193	2%
4-2-04100-615 - Env Health - Consultants	1,099	2,481	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
4-2-04100-645 - Env Health - Insurance - Property	7,000	7,300	12,444	12,693	-	12,693	2%	12,947	2%	13,206	2%	13,470	2%	13,739	2%
4-2-04100-665 - Env Health - Phone and internet	515	539	541	552	-	552	2%	563	2%	574	2%	590	3%	602	2%
04100 - Sanitary Sewer-Admin Total	63,238	70,216	123,136	127,397	-	127,397	3%	130,120	2%	132,905	2%	136,479	3%	139,333	2%
04160 - Sanitary Sewer-Vehicles															
4-2-04160-655 - Env Health Vehicles - Insurance	1,051	1,073	1,122	1,144	-	1,144	2%	1,167	2%	1,190	2%	1,210	2%	1,234	2%
4-2-04160-680 - Env Health Vehicles - Maintenance	1,117	816	1,081	1,103	-	1,103	2%	1,125	2%	1,148	2%	1,170	2%	1,193	2%
4-2-04160-685 - Env Health Vehicles - Fuel and Lubricant	989	848	1,081	1,103	-	1,103	2%	1,125	2%	1,148	2%	1,170	2%	1,193	2%
04160 - Sanitary Sewer-Vehicles Total	3,156	2,737	3,284	3,350	-	3,350	2%	3,417	2%	3,486	2%	3,550	2%	3,620	2%
04200 - Sewage Collection															
4-2-04200-310 - Collection - Contracted Services/Supplie	13,875	35,217	59,517	60,707	-	60,707	2%	61,921	2%	63,160	2%	64,420	2%	65,708	2%
04200 - Sewage Collection Total	13,875	35,217	59,517	60,707	-	60,707	2%	61,921	2%	63,160	2%	64,420	2%	65,708	2%
04300 - Sewage Lift Stations															
4-2-04300-310 - Lift Stns - Contracted Services/Supplies	110,535	134,190	112,200	114,444	-	114,444	2%	116,733	2%	119,068	2%	121,450	2%	123,879	2%
4-2-04300-403 - Lift Stns - SCADA	2,746	1,950	5,814	7,731	-	7,731	33%	7,949	3%	8,370	5%	8,500	2%	6,426	-24%
4-2-04300-677 - Lift Stns - Hydro	33,323	32,108	30,702	31,316	-	31,316	2%	31,942	2%	32,581	2%	33,230	2%	33,895	2%
4-2-04300-678 - Lift Stns - Water	2,435	1,616	4,692	4,786	-	4,786	2%	4,882	2%	4,980	2%	5,080	2%	5,182	2%
04300 - Sewage Lift Stations Total	149,038	169,865	153,408	158,277	-	158,277	3%	161,506	2%	164,999	2%	168,260	2%	169,382	1%
04400 - Grinder Pumps															
4-2-04400-310 - Grinder Pumps - Contracted Serv/Supplies	14,185	6,330	21,522	21,953	-	21,953	2%	22,392	2%	22,840	2%	23,300	2%	23,766	2%
04400 - Grinder Pumps Total	14,185	6,330	21,522	21,953	-	21,953	2%	22,392	2%	22,840	2%	23,300	2%	23,766	2%
08800 - CRD Sewer Conveyance and Treatment															
4-2-08800-310 - CRD Sewer Contracted Services	-	-	-	1,390,000	-	1,390,000	0%	1,417,800	2%	1,446,156	2%	1,475,080	2%	1,504,580	2%
08800 - CRD Sewer Conveyance and Treatment Total	-	-	-	1,390,000	-	1,390,000	0%	1,417,800	2%	1,446,156	2%	1,475,080	2%	1,504,580	2%
Expense Total	243,493	284,366	360,867	1,761,684	-	1,761,684	388%	1,797,156	2%	1,833,546	2%	1,871,089	2%	1,906,389	2%
Sanitary Sewer Total	1,863,229	587,661	522,748	531,467	-	531,467	2%	540,360	2%	549,431	2%	558,680	2%	568,118	2%
Environmental Services Total	1,927,379	661,795	589,126	600,241	-	600,241	2%	609,963	2%	621,016	2%	631,084	2%	642,643	2%
Development Services															
Planning Services															
Revenue															
00310 - Permits															
1-1-00310-132 - Permits - Board of Variance	2,400	2,075	2,040	2,000	-	2,000	-2%	2,000	0%	2,000	0%	2,000	0%	2,000	0%
1-1-00310-134 - Permits - Development	31,435	17,308	20,400	20,000	-	20,000	-2%	20,000	0%	21,000	5%	21,000	0%	22,000	5%

	2018	2019	2019	2020	2020	2020	2020	2021	2021	2022	2022	2023	2023	2024	2024
	Actual Value	Actual Value	Budget Value	Budget Core	Budget NC/CoC	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budge Chg %
1-1-00310-135 - Permits - Development Variance	1,650	2,200	3,060	3,000	-	3,000	-2%	3,000	0%	3,000	0%	3,000	0%	3,000	0%
1-1-00310-137 - Permits - OCP Amendments	4,400	2,200	1,020	1,000	_	1,000	-2%	1,000	0%	1,000	0%	1,000	0%	1,000	0%
1-1-00310-139 - Permits - Rezoning	67,981	2,200	25,500	35,000	_	35,000	37%	36,000	3%	36,500	1%	37,000	1%	38,000	3%
1-1-00310-140 - Permits - Sign	4,000	1,250	2,550	2,000	_	2,000	-22%	2,000	0%	2,000	0%	2,000	0%	2,000	0%
1-1-00310-141 - Permits - Subdivision	7,650	6,200	5,100	5,000	_	5,000	-2%	5,000	0%	5,500	10%	5,500	0%	5,500	0%
1-1-00310-143 - Permits - Secondary Suites	39,000	41,200	40,800	41,000	_	41,000	0%	41,800	2%	42,600	2%	43,500	2%	44,400	2%
1-1-00310-199 - Permits - Other	16,358	7,924	5,100	8,000	_	8,000	57%	8,000	0%	8,000	0%	8,000	0%	8,000	0%
00310 - Permits Total	174,874	80,357	105,570	117,000	-	117,000	11%	118,800	2%	121,600	2%	123,000	1%	125,900	2%
00790 - Cost Recovery - Work for Others	174,074	00,337	103,370	117,000		117,000	11/0	110,000	270	121,000	270	123,000	270	123,500	270
1-1-00790-142 - Cost Recovery - Planning	476	_	_	_	-	_	0%	-	0%	_	0%	_	0%	-	0%
00790 - Cost Recovery - Work for Others Total	476	_	-	-	-		0%	-	0%	_	0%	_	0%	-	0%
Revenue Total	175,350	80,357	105,570	117,000	-	117,000	11%	118,800	2%	121,600	2%	123,000	1%	125,900	2%
Expense	270,000	20,007	200,010	227,000		117,000		220,000	_,,		-70	110,000	2,0	120,000	
05100 - Planning and Development Services															
1-2-05100-201 - Planning - Salaries	317,630	326,300	340,006	344,907	-	344,907	1%	353,700	3%	360,774	2%	367,989	2%	375,349	2%
1-2-05100-203 - Planning - Benefits	72,063	79,522	78,975	77,211	_	77,211	-2%	79,800	3%	82,194	3%	84.660	3%	87,199	3%
1-2-05100-206 - Planning - Overtime	8,407	8,735	13,222	13,411	-	13,411	1%	13,756	3%	14,031	2%	14,311	2%	14,598	2%
1-2-05100-220 - Planning - Business Meals and Travel	38	-	-		-		0%	-	0%	-	0%	-	0%	-	0%
1-2-05100-250 - Planning - Education and Training	6.106	9.046	15,520	15,830	-	15,830	2%	16,140	2%	16,460	2%	16,790	2%	17,126	2%
1-2-05100-275 - Planning - Software Licences	1,668	1,521	2,200	2,240	-	2,240	2%	2,280	2%	2,320	2%	2,360	2%	2,407	2%
1-2-05100-280 - Planning - Memberships and Subscriptions	2,744	3,985	2,750	2,810	-	2,810	2%	2,870	2%	2,930	2%	2,990	2%	3,050	2%
1-2-05100-310 - Planning - Contracted Services/Supplies	137	3,868	1,500	-	-	-	-100%	6,100	0%	-	-100%	1,650	0%	1,683	2%
1-2-05100-510 - Planning - Office Supplies	1,330	913	2,380	2,430	-	2,430	2%	2,480	2%	2,530	2%	2,580	2%	2,632	2%
1-2-05100-580 - Planning - Misc Services	849	-	-	-	-	-	0%	-	0%	-	0%	=	0%	-	0%
1-2-05100-615 - Planning - Consultants	336	22,734	135,000	-	182,476	182,476	35%	180,000	-1%	170,000	-6%	50,000	-71%	15,000	-70%
1-2-05100-665 - Planning - Phone and internet	780	780	780	780	-	780	0%	780	0%	780	0%	800	3%	816	2%
05100 - Planning and Development Services Total	412,089	457,405	592,333	459,619	182,476	642,095	8%	657,906	2%	652,019	-1%	544,130	-17%	519,860	-4%
Expense Total	412,089	457,405	592,333	459,619	182,476	642,095	8%	657,906	2%	652,019	-1%	544,130	-17%	519,860	-4%
Planning Services Total	-236,739	-377,048	-486,763	-342,619	182,476	-525,095	8%	-539,106	3%	-530,419	-2%	-421,130	-21%	-393,960	-6%
Economic Development															
Expense															
05500 - Economic Development															
1-2-05500-280 - Economic Dev - Memberships and Subscript	18,963	18,963	19,000	22,701	-	22,701	19%	23,155	2%	23,618	2%	24,090	2%	24,572	2%
1-2-05500-310 - Economic Dev - Contracted Services	3,000	3,000	3,000	3,000	-	3,000	0%	3,000	0%	3,000	0%	3,060	2%	3,121	2%
1-2-05500-590 - Economic Dev - Misc Supplies	175	16	2,040	2,081	-	2,081	2%	2,123	2%	2,165	2%	2,210	2%	2,254	2%
1-2-05500-615 - Economic Dev - Consultants	-	-	60,000	-	120,000	120,000	100%	-	-100%	-	0%	-	0%	-	0%
05500 - Economic Development Total	22,138	21,979	84,040	27,782	120,000	147,782	76%	28,278	-81%	28,783	2%	29,360	2%	29,947	2%
Expense Total	22,138	21,979	84,040	27,782	120,000	147,782	76%	28,278	-81%	28,783	2%	29,360	2%	29,947	2%
Economic Development Total	22,138	21,979	84,040	27,782	120,000	147,782	76%	28,278	-81%	28,783	2%	29,360	2%	29,947	2%
Development Services Total	-258,877	-399,027	-570,803	-370,401	302,476	-672,877	18%	-567,384	-16%	-559,202	-1%	-450,490	-19%	-423,907	-6%
Parks Services	,	,	,					, -				,			

	2018	2019	2019	2020	2020	2020	2020	2021	2021	2022	2022	2023	2023	2024	2024
	Actual Value	Actual Value	Budget Value	Budget Core	Budget NC/CoC	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budge Chg %
Parks Services															
Expense															
07100 - Parks, Rec & Culture-General															
1-2-07100-201 - Parks & Rec - Salaries	281,201	299,341	298,888	304,835	29,937	334,772	12%	355,327	6%	362,433	2%	369,681	2%	377,075	2%
1-2-07100-203 - Parks & Rec - Benefits	75,342	87,913	85,857	83,648	5,190	88,838	3%	93,648	5%	96,458	3%	99,352	3%	102,332	3%
1-2-07100-205 - Parks & Rec - Standby Pay	16,046	18,842	17,119	17,461	-	17,461	2%	17,810	2%	18,166	2%	18,529	2%	18,900	2%
1-2-07100-206 - Parks & Rec - Overtime	17,757	25,859	15,849	16,167	1,538	17,705	12%	18,844	6%	19,221	2%	19,601	2%	20,002	2%
1-2-07100-220 - Parks & Rec - Business Meals and Travel	1	-	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
1-2-07100-250 - Parks & Rec - Education and Training	81	1,298	2,040	4,000	-	4,000	96%	2,123	-47%	2,165	2%	2,210	2%	2,254	2%
1-2-07100-280 - Parks & Rec - Memberships & Subscription	-	-	306	312	-	312	2%	318	2%	324	2%	330	2%	337	2%
1-2-07100-510 - Parks & Rec - Office Supplies	-	620	367	374	-	374	2%	381	2%	389	2%	400	3%	408	2%
1-2-07100-515 - Parks & Rec - Parts/Small Tools/Equipmen	3,982	4,477	5,416	5,524	-	5,524	2%	5,634	2%	5,747	2%	5,860	2%	5,977	2%
1-2-07100-580 - Parks & Rec - Misc Services	-	835	530	541	-	541	2%	552	2%	563	2%	570	1%	581	2%
1-2-07100-590 - Parks & Rec - Misc Supplies	10,516	14,659	10,822	11,038	-	11,038	2%	11,259	2%	11,484	2%	11,710	2%	11,944	2%
1-2-07100-615 - Parks & Rec - Consultants	6,324	7,005	9,527	9,718	-	9,718	2%	9,912	2%	10,110	2%	10,310	2%	10,516	2%
1-2-07100-635 - Parks & Rec - Equipment Repairs	1,176	2,022	2,162	3,000	-	3,000	39%	3,060	2%	3,120	2%	3,180	2%	3,240	2%
1-2-07100-665 - Parks & Rec - Phone and internet	2,990	3,216	3,145	3,205	-	3,205	2%	3,270	2%	3,333	2%	3,400	2%	3,468	2%
1-2-07100-685 - Parks & Rec - Equipment Fuel and Lubrica	2,157	2,904	2,200	2,250	-	2,250	2%	2,300	2%	2,350	2%	2,400	2%	2,448	2%
07100 - Parks, Rec & Culture-General Total	417,574	468,992	454,228	462,073	36,665	498,738	10%	524,438	5%	535,863	2%	547,533	2%	559,482	2%
07150 - Parks, Rec & Culture-Building															
1-2-07150-580 - Parks Bldg - Misc Services	381	2,534	2,040	2,081	-	2,081	2%	2,123	2%	2,165	2%	2,210	2%	2,254	2%
1-2-07150-590 - Parks Bldg - Misc Supplies	470	1,390	1,081	1,103	-	1,103	2%	1,125	2%	1,148	2%	1,170	2%	1,193	2%
07150 - Parks, Rec & Culture-Building Total	851	3,924	3,121	3,184	-	3,184	2%	3,248	2%	3,313	2%	3,380	2%	3,447	2%
07160 - Parks, Rec & Culture-Vehicles															
1-2-07160-655 - Parks, Rec & Culture - Vehicle Insurance	8,701	10,520	9,155	9,337	700	10,037	10%	10,224	2%	10,413	2%	10,610	2%	10,810	2%
1-2-07160-680 - Parks, Rec & Culture - Vehicle Main.	14,890	11,809	11,400	11,630	-	11,630	2%	11,862	2%	12,101	2%	12,330	2%	12,574	2%
1-2-07160-685 - Parks, Rec & Culture - Vehicle Fuel	12,983	14,739	14,045	14,335	-	14,335	2%	14,628	2%	14,923	2%	15,230	2%	15,535	2%
07160 - Parks, Rec & Culture-Vehicles Total	36,574	37,067	34,600	35,302	700	36,002	4%	36,714	2%	37,437	2%	38,170	2%	38,919	2%
07210 - View Royal Park															
1-2-07210-580 - VR Park - Misc Services	3,434	7,571	41,152	7,725	35,000	42,725	4%	10,349	-76%	10,475	1%	10,600	1%	10,759	2%
1-2-07210-590 - VR Park - Misc Supplies	7,850	7,687	5,610	5,722	-	5,722	2%	5,936	4%	6,053	2%	6,170	2%	6,291	2%
1-2-07210-678 - VR Park - Water	6,274	5,486	4,590	5,000	100	5,100	11%	5,400	6%	5,500	2%	5,600	2%	5,700	2%
07210 - View Royal Park Total	17,558	20,744	51,352	18,447	35,100	53,547	4%	21,685	-60%	22,028	2%	22,370	2%	22,750	2%
07220 - Centennial Park															
1-2-07220-310 - Centennial - Contracted Services/Supplie	3,786	3,634	3,784	3,860	-	3,860	2%	3,937	2%	4,016	2%	4,100	2%	4,182	2%
1-2-07220-580 - Centennial - Misc Services	23,300	6,562	7,804	8,310	51,500	59,810	666%	12,970	-78%	14,130	9%	14,590	3%	14,805	1%
1-2-07220-590 - Centennial - Misc Supplies	9,789	10,455	7,222	7,366	-	7,366	2%	7,513	2%	7,663	2%	7,820	2%	7,976	2%
1-2-07220-677 - Centennial - Hydro	-	1,248	1,918	1,946	-	1,946	1%	1,725	-11%	1,755	2%	1,790	2%	1,826	2%
1-2-07220-678 - Centennial - Water	454	327	530	541	-	541	2%	552	2%	563	2%	570	1%	581	2%
07220 - Centennial Park Total	37,330	22,227	21,258	22,023	51,500	73,523	246%	26,697	-64%	28,127	5%	28,870	3%	29,370	2%
07230 - Portage Park				, -		, -		, -							

	2018	2019	2019	2020	2020	2020	2020	2021	2021	2022	2022	2023	2023	2024	2024
	Actual Value	Actual Value	Budget Value	Budget Core	Budget NC/CoC	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budget Chg %
1-2-07230-310 - Portage - Contracted Services/Supplies	6,140	9,064	22,103	22,545	NC/COC	22,545	2%	22,996	2%	23,456	2%	23,920	2%	24,399	2%
1-2-07230-580 - Portage - Contracted Services	254	927	1,061	1,082	1,200	2,282	115%	2,854	25%	2,876	1%	2,898	1%	2,920	1%
1-2-07230-590 - Portage - Misc Supplies	1,568	2,870	3,754	3,829	1,200	3,829	2%	3,906	2%	3,984	2%	4,060	2%	4,141	2%
1-2-07230-578 - Portage - Water	2,951	1,779	2,162	2,205	-	2,205	2%	2,249	2%	2,294	2%	2,340	2%	2,387	2%
07230 - Portage Park Total	10,913	14,640	29,080	29,661	1,200	30,861	6%	32.005	4%	32,610	2%	33,218	2%	33,847	2%
07235 - Welland Legacy Park	10,313	14,040	23,080	23,001	1,200	30,801	0/0	32,003	4/0	32,010	2/0	33,210	2/0	33,047	270
1-2-07235-310 - Welland Legacy Park - Contracted Service	13,837	6,919	14,114	14,396	_	14,396	2%	14,684	2%	14,978	2%	15,280	2%	15,586	2%
1-2-07235-580 - Welland Legacy Park - Misc Services	1,246	216	510	520	_	520	2%	530	2%	541	2%	550	2%	561	2%
1-2-07235-590 - Welland Legacy Park - Misc Supplies	2,823	9,301	5,020	1,040	1,500	2,540	-49%	1,060	-58%	1,082	2%	1,100	2%	1,122	2%
07235 - Welland Legacy Park Total	17.906	16.436	19.644	15,956	1,500	17.456	-11%	16.274	- 7%	16,601	2%	16.930	2%	17.269	2%
07240 - Aldersmith Park	17,500	10,430	13,044	13,550	1,500	17,430	11/0	10,274	770	10,001	2/0	10,550	2/0	17,203	270
1-2-07240-580 - Aldersmith - Misc Services	188	237	541	551	_	551	2%	562	2%	574	2%	590	3%	602	2%
1-2-07240-590 - Aldersmith - Misc Supplies	841	850	1,081	1,103	_	1,103	2%	1,125	2%	1,148	2%	1,170	2%	1,193	2%
1-2-07240-678 - Aldersmith - Water	386	444	636	649	_	649	2%	662	2%	675	2%	690	2%	704	2%
07240 - Aldersmith Park Total	1,415	1,531	2,258	2,303	-	2,303	2%	2,349	2%	2,397	2%	2,450	2%	2,499	2%
07241 - Chilco Park	2,120		_,	_,,,,,			_,,	_,0 :0	270		270		270		
1-2-07241-580 - Chilco Park - Misc Services	241	211	1,541	552	_	552	-64%	563	2%	574	2%	610	6%	622	2%
1-2-07241-590 - Chilco Park - Misc Supplies	1,409	2,426	2,887	2,945	_	2,945	2%	3.004	2%	3,064	2%	3,130	2%	3,193	2%
1-2-07241-678 - Chilco Park - Water	5,230	3,785	4,080	4,162	_	4,162	2%	4.245	2%	4,330	2%	4.420	2%	4,508	2%
07241 - Chilco Park Total	6,880	6,422	8,508	7,659	-	7,659	-10%	7,812	2%	7,968	2%	8,160	2%	8,323	2%
07242 - Burnside Watkiss Park	,,,,,	-,	,,,,,	,		,		,-		,					
1-2-07242-310 - Burnside/Watkiss Park - Contracted Servi	11.301	10.734	10,200	-	-	_	-100%	-	0%	-	0%	-	0%	_	0%
1-2-07242-580 - Burnside/Watkiss Park - Misc Services	3,416	32	1,020	-	-	-	-100%	-	0%	-	0%	-	0%	-	0%
1-2-07242-590 - Burnside/Watkiss Park - Misc Supplies	62	86	510	-	-	-	-100%	-	0%	-	0%	-	0%	-	0%
07242 - Burnside Watkiss Park Total	14,780	10,852	11,730	-	-	-	-100%	-	0%	-	0%	-	0%	-	0%
07250 - Small Parks & Greenspaces															
1-2-07250-310 - Small Parks - Contracted Services/Suppli	8,400	8,271	22,416	34,624	-	34,624	54%	34,836	1%	35,052	1%	35,570	1%	36,102	1%
1-2-07250-580 - Small Parks - Misc Services	6,347	19,598	13,755	17,322	-	17,322	26%	23,825	38%	37,582	58%	38,590	3%	43,342	12%
1-2-07250-590 - Small Parks - Misc Supplies	21,469	18,360	20,910	22,048	-	22,048	5%	22,485	2%	22,931	2%	23,380	2%	23,844	2%
1-2-07250-677 - Small Parks - Hydro	978	972	955	974	-	974	2%	993	2%	1,013	2%	1,030	2%	1,051	2%
1-2-07250-678 - Small Parks - Water	6,508	7,655	4,162	4,245	-	4,245	2%	4,330	2%	4,417	2%	4,510	2%	4,600	2%
07250 - Small Parks & Greenspaces Total	43,701	54,856	62,198	79,213	-	79,213	27%	86,469	9%	100,995	17%	103,080	2%	108,939	6%
07300 - Park Trees															
1-2-07300-310 - Park Trees - Contracted Services/Supplie	19,875	11,200	10,200	10,404	-	10,404	2%	10,612	2%	10,824	2%	11,040	2%	11,261	2%
1-2-07300-590 - Park Trees - Misc Supplies	-	-	324	330	10,000	10,330	3088%	337	-97%	344	2%	350	2%	357	2%
07300 - Park Trees Total	19,875	11,200	10,524	10,734	10,000	20,734	97%	10,949	-47%	11,168	2%	11,390	2%	11,618	2%
Expense Total	625,356	668,890	708,501	686,555	136,665	823,220	16%	768,640	-7%	798,507	4%	815,551	2%	836,463	3%
Parks Services Total	625,356	668,890	708,501	686,555	136,665	823,220	16%	768,640	-7%	798,507	4%	815,551	2%	836,463	3%
Parks Services Total	625,356	668,890	708,501	686,555	136,665	823,220	16%	768,640	-7%	798,507	4%	815,551	2%	836,463	3%
Recreation & Culture Services															
Library Services															

	2018	2019	2019	2020	2020	2020	2020	2021	2021	2022	2022	2023	2023	2024	2024
	Actual	Actual	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budge
	Value	Value	Value	Core	NC/CoC	Value	Chg %	Value	Chg %	Value	Chg %	Value	Chg %	Value	Chg %
Expense															₩
07600 - Library Services															<u> </u>
1-2-07600-330 - Library Services	515,184	515,461	515,969	552,158	-	552,158	7%	563,100	2%	574,260	2%	585,650	2%	597,350	2%
07600 - Library Services Total	515,184	515,461	515,969	552,158	-	552,158	7%	563,100	2%	574,260	2%	585,650	2%	597,350	2%
Expense Total	515,184	515,461	515,969	552,158	-	552,158	7%	563,100	2%	574,260	2%	585,650	2%	597,350	2%
Library Services Total	515,184	515,461	515,969	552,158	-	552,158	7%	563,100	2%	574,260	2%	585,650	2%	597,350	2%
Recreation Services															
Expense															
07500 - Recreation Services															
1-2-07500-330 - Recreation Services	729,656	726,451	746,000	753,874	-	753,874	1%	838,300	11%	786,175	-6%	802,530	2%	819,300	2%
07500 - Recreation Services Total	729,656	726,451	746,000	753,874	-	753,874	1%	838,300	11%	786,175	-6%	802,530	2%	819,300	2%
Expense Total	729,656	726,451	746,000	753,874	-	753,874	1%	838,300	11%	786,175	-6%	802,530	2%	819,300	2%
Recreation Services Total	729,656	726,451	746,000	753,874	-	753,874	1%	838,300	11%	786,175	-6%	802,530	2%	819,300	2%
Recreation & Culture Services Total	1,244,840	1,241,912	1,261,969	1,306,032	-	1,306,032	3%	1,401,400	7%	1,360,435	-3%	1,388,180	2%	1,416,650	2%
Fiscal Services															
Property Taxes															
Revenue															
00100 - General Municipal Property Tax															
1-1-00100-100 - Property Taxes Residential	5,621,351	6,085,117	5,930,479	6,275,981	99,086	6,375,067	7%	6,636,642	4%	6,856,942	3%	7,046,802	3%	7,286,297	3%
1-1-00100-101 - Property Taxes Utilities	12,872	13,348	12,968	13,132	-	13,132	1%	13,372	2%	13,433	0%	13,257	-1%	13,009	-2%
1-1-00100-103 - Property Taxes Industrial - Light	26,229	27,491	26,543	25,657	-	25,657	-3%	26,149	2%	26,275	0%	25,915	-1%	25,407	-2%
1-1-00100-104 - Property Taxes Business/Other	2,379,048	2,551,686	2,712,788	2,709,685	46,629	2,756,314	2%	2,877,962	4%	2,981,263	4%	3,071,669	3%	3,185,865	4%
1-1-00100-105 - Property Taxes Recreation	56,210	60,353	55,341	56,040	-	56,040	1%	57,066	2%	57,328	0%	56,576	-1%	55,518	-2%
1-1-00100-106 - Property Taxes Farm	1,330	1,266	1,447	1,364	-	1,364	-6%	1,391	2%	1,398	1%	1,378	-1%	1,350	-2%
00100 - General Municipal Property Tax Total	8,097,041	8,739,262	8,739,566	9,081,859	145,715	9,227,574	6%	9,612,582	4%	9,936,639	3%	10,215,597	3%	10,567,446	3%
00110 - Payment in Lieu of Taxes	7,11	-,,	.,,	.,	-, -	-, ,-		-,- ,		.,,		., .,		.,,	
1-1-00110-110 - PILT Federal	1,544	1,549	1,630	1,660	-	1,660	2%	1,700	2%	1,730	2%	1,765	2%	1,765	0%
1-1-00110-112 - PILT Prov Govt Agencies	17,640	3,340	13,000	13,000	_	13,000	0%	13,000	0%	13,000	0%	13,000	0%	13,000	0%
1-1-00110-120 - PILT BC Hydro	45,652	48,600	43,860	44,740	_	44,740	2%	45,630	2%	46,540	2%	47,470	2%	47,470	0%
00110 - Payment in Lieu of Taxes Total	64,836	53,488	58,490	59,400	-	59,400	2%	60,330	2%	61,270	2%	62,235	2%	62,235	0%
00120 - 1% Utility Tax		20,122	55,155							,		52,255		,	
1-1-00120-120 - 1% Utility Tax BC Hydro	89,992	91,842	91,842	96,096	_	96,096	5%	95,000	-1%	95,000	0%	95,000	0%	95,000	0%
1-1-00120-121 - 1% Utility Tax Telus	8,815	8,798	8,798	8,556	_	8,556	-3%	8,800	3%	8,800	0%	8,800	0%	8,800	0%
1-1-00120-122 - 1% Utility Tax Cable	13,415	12,998	13,000	12,502	_	12,502	-4%	13,000	4%	13,000	0%	13,000	0%	13,000	0%
1-1-00120-122 1% Other Tax Casic 1-1-00120-123 - 1% Utility Tax Fortis BC	16,070	17,566	17,565	14,583	_	14,583	-17%	17,500	20%	17,500	0%	17,500	0%	17,500	0%
00120 - 1% Utility Tax Total	128,292	131,204	131,205	131,737	_	131,737	0%	134,300	2%	134,300	0%	134,300	0%	134,300	_
Revenue Total	8,290,169	8,923,954	8,929,261	9,272,996	145,715	9,418,711	5%	9,807,212	4%	10,132,209	3%	10,412,132	3%	10,763,981	3%
Property Taxes Total	8,290,169	8,923,954	8,929,261	9,272,996	145,715	9,418,711	5%	9,807,212	4%	10,132,209	3%	10,412,132	3%	10,763,981	3%
Other Fiscal Services	8,230,103	3,323,334	0,323,201	3,212,330	143,713	3,410,711	3/0	3,007,212	₩/0	10,132,203	3/0	10,412,132	3/0	10,703,361	3/0
															+
Revenue															

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	2018 Actual	2019 Actual	2019 Budget	2020 Budget	2020 Budget	2020 Budget	2020 Budget	2021 Rudget	2021 Budget	2022 Budget	2022 Budget	2023 Budget	2023 Budget	2024 Budget	2024 Budge
	Actual Value	Value	Budget Value	Budget Core	NC/CoC	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Value Value	Budget Chg %	Budget Value	Budget Chg %	Value Value	Budge Chg %
1-1-00350-158 - Interest on Bank Accounts	205,508	350,068	50,000	50,000	-	50,000	0%	50,000	0%	50,000	0%	50,000	0%	50,000	0%
1-1-00350-159 - Investment Interest	-2,825	-13,028	50,000	50,000	-	50,000	0%	50,000	0%	50,000	0%	50,000	0%	50,000	0%
1-1-00350-160 - 10% Property Tax Penalty	45,406	42,102	40,000	42,000	-	42,000	5%	42,000	0%	42,000	0%	42,000	0%	42,000	0%
1-1-00350-161 - Interest on Arrears	6,274	7,269	8,000	8,000	-	8,000	0%	8,000	0%	8,000	0%	8,000	0%	8,000	0%
1-1-00350-162 - Interest on Delinquent	1,158	561	1,000	1,000	-	1,000	0%	1,000	0%	1,000	0%	1,000	0%	1,000	0%
1-1-00350-163 - Commission on School Tax	6,343	6,667	6,000	6,700	-	6,700	12%	7,000	4%	7,000	0%	7,000	0%	7,000	0%
00350 - Interest, Penalties and Commissions Total	261,864	393,640	155,000	157,700	-	157,700	2%	158,000	0%	158,000	0%	158,000	0%	158,000	0%
Revenue Total	261,864	393,640	155,000	157,700	-	157,700	2%	158,000	0%	158,000	0%	158,000	0%	158,000	0%
Expense															
08100 - General															
1-2-08100-750 - Fiscal Services - Bank Charges - General	4,654	6,211	5,306	5,412	-	5,412	2%	5,520	2%	5,631	2%	5,740	2%	5,855	2%
1-2-08100-752 - Fiscal Services - Prop Tax Adjustments	1,476	4	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
1-2-08100-753 - Fiscal Services - Bad Debts	9,070	4,779	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
1-2-08100-755 - Fiscal Services - Interest	13,212	-	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
1-2-08100-759 - Interest on prepayments/deposits	2,403	18,021	12,500	12,500	-	12,500	0%	12,500	0%	12,500	0%	12,500	0%	12,750	2%
08100 - General Total	30,815	29,015	17,806	17,912	-	17,912	1%	18,020	1%	18,131	1%	18,240	1%	18,605	2%
Expense Total	30,815	29,015	17,806	17,912	-	17,912	1%	18,020	1%	18,131	1%	18,240	1%	18,605	2%
Other Fiscal Services Total	231,049	364,624	137,194	139,788	-	139,788	2%	139,980	0%	139,869	0%	139,760	0%	139,395	0%
Grants and Contributions															
Revenue															
00390 - Contributions and Donations															
1-1-00390-199 - Contributions and Donations	33,687	5,526	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
00390 - Contributions and Donations Total	33,687	5,526	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
00400 - Unconditional Grants															
1-1-00400-164 - Small Communities Protection Grant	385,643	383,213	380,000	380,000	-	380,000	0%	380,000	0%	380,000	0%	380,000	0%	380,000	0%
1-1-00400-167 - Unconditional Transfer - Local	95,752	111,452	90,000	152,400	-	152,400	69%	-	-100%	-	0%	-	0%	-	0%
00400 - Unconditional Grants Total	481,395	494,665	470,000	532,400	-	532,400	13%	380,000	-29%	380,000	0%	380,000	0%	380,000	0%
00420 - Conditional Grants															
1-1-00420-110 - Conditional Tsfr - Federal	4,558	-	6,000	6,000	-	6,000	0%	6,000	0%	4,500	-25%	4,500	0%	4,500	0%
1-1-00420-111 - Conditional Tsfr - Provincial	7,519	71,862	59,915	3,000	43,738	46,738	-22%	3,000	-94%	3,000	0%	3,000	0%	3,000	0%
1-1-00420-166 - Conditional Tsfr - Provincial - Casino	2,070,736	2,051,609	2,000,000	2,050,000	-	2,050,000	3%	2,050,000	0%	2,050,000	0%	2,050,000	0%	2,050,000	0%
1-1-00420-168 - Community Works Funds (Gas Tax)	469,633	962,862	470,000	493,000	-	493,000	5%	493,000	0%	515,750	5%	515,750	0%	538,350	4%
00420 - Conditional Grants Total	2,552,445	3,086,334	2,535,915	2,552,000	43,738	2,595,738	2%	2,552,000	-2%	2,573,250	1%	2,573,250	0%	2,595,850	1%
Revenue Total	3,067,527	3,586,524	3,005,915	3,084,400	43,738	3,128,138	4%	2,932,000	-6%	2,953,250	1%	2,953,250	0%	2,975,850	1%
Grants and Contributions Total	3,067,527	3,586,524	3,005,915	3,084,400	43,738	3,128,138	4%	2,932,000	-6%	2,953,250	1%	2,953,250	0%	2,975,850	1%
Reserves															
Revenue															
00500 - Transfer from Reserves/Deferred Revenue															
1-1-00500-172 - Transfer from reserve-police protection	8,637	-	25,200	85,400	42,700	128,100	408%	131,100	2%	134,300	2%	137,700	3%	141,100	2%
1-1-00500-188 - Transfer from reserve-future op exp	15,800	-	25,000	-	100,000	100,000	300%	4,500	-96%	-	-100%	-	0%	-	0%
00500 - Transfer from Reserves/Deferred Revenue Total	24,437	-	50,200	85,400	142,700	228,100	354%	135,600	-41%	134,300	-1%	137,700	3%	141,100	2%

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	2018	2019	2019	2020	2020	2020	2020	2021	2021	2022	2022	2023	2023	2024	2024
	Actual Value	Actual Value	Budget Value	Budget Core	Budget NC/CoC	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budget Chg %
Revenue Total	24,437	-	50,200	85,400	142,700	228,100	354%	135,600	-41%	134,300	-1%	137,700	3%	141,100	2%
Expense	,			,	,	.,				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		, , , , , , , , , , , , , , , , , , , ,		,	
01002 - Capital Works and Land															
1-2-01002-860 - Capital Works and Land - Tsfr to reserve	60,000	60,000	60,000	60,000	-	60,000	0%	60,000	0%	60,000	0%	60,000	0%	60,000	0%
01002 - Capital Works and Land Total	60,000	60,000	60,000	60,000	-	60,000	0%	60,000	0%	60,000	0%	60,000	0%	60,000	0%
01009 - Fire Equipment								-						-	
1-2-01009-860 - Fire Equipment - Tsfr to reserve	58,530	30,000	30,000	30,000	-	30,000	0%	30,000	0%	30,000	0%	30,000	0%	30,000	0%
01009 - Fire Equipment Total	58,530	30,000	30,000	30,000	-	30,000	0%	30,000	0%	30,000	0%	30,000	0%	30,000	0%
01010 - Machinery and Equipment															
1-2-01010-860 - Transfer to M & E Reserve	72,500	61,710	61,710	63,500	-	63,500	3%	63,500	0%	63,500	0%	63,500	0%	63,500	0%
01010 - Machinery and Equipment Total	72,500	61,710	61,710	63,500	-	63,500	3%	63,500	0%	63,500	0%	63,500	0%	63,500	0%
01012 - Police Capitalization															
1-2-01012-860 - Police Capitalization - Tsfr to reserve	-	13,619	2,000	2,000	-	2,000	0%	2,000	0%	2,000	0%	2,000	0%	2,000	0%
01012 - Police Capitalization Total	-	13,619	2,000	2,000	-	2,000	0%	2,000	0%	2,000	0%	2,000	0%	2,000	0%
01013 - Police Operating															
1-2-01013-860 - Police Operating - Tsfr to reserve	307,876	297,588	-	17,000	-	17,000	0%	17,000	0%	17,000	0%	17,000	0%	17,000	0%
01013 - Police Operating Total	307,876	297,588	-	17,000	-	17,000	0%	17,000	0%	17,000	0%	17,000	0%	17,000	0%
01021 - Future Operating Expenditures BL 959															
1-2-01021-860 - Trsf to Reserve-Future Operating Exp	228,980	260,959	260,959	100,000	-	100,000	-62%	100,000	0%	100,000	0%	100,000	0%	100,000	0%
01021 - Future Operating Expenditures BL 959 Total	228,980	260,959	260,959	100,000	-	100,000	-62%	100,000	0%	100,000	0%	100,000	0%	100,000	0%
01022 - Capital Renewal BL 960															
1-2-01022-860 - Trsf to Reserve-Capital Renewal	80,000	80,000	80,000	248,000	-	248,000	210%	112,000	-55%	200,000	79%	200,000	0%	200,000	0%
01022 - Capital Renewal BL 960 Total	80,000	80,000	80,000	248,000	-	248,000	210%	112,000	-55%	200,000	79%	200,000	0%	200,000	0%
01023 - Parks Improvements BL 961															
1-2-01023-860 - Trsf to Reserve-Parks Improvements	65,000	85,000	85,000	105,000	-	105,000	24%	125,000	19%	125,000	0%	125,000	0%	125,000	0%
01023 - Parks Improvements BL 961 Total	65,000	85,000	85,000	105,000	-	105,000	24%	125,000	19%	125,000	0%	125,000	0%	125,000	0%
08670 - Sewer System Reserve															
4-2-08670-860 - Transfers to Reserves	1,339,776	109,913	86,800	86,800	-	86,800	0%	86,800	0%	86,800	0%	86,800	0%	86,800	0%
08670 - Sewer System Reserve Total	1,339,776	109,913	86,800	86,800	-	86,800	0%	86,800	0%	86,800	0%	86,800	0%	86,800	0%
Expense Total	2,212,662	998,789	666,469	712,300	-	712,300	7%	596,300	-16%	684,300	15%	684,300	0%	684,300	0%
Reserves Total	-2,188,225	998,789	-616,269	-626,900	142,700	-484,200	-21%	-460,700	-5%	-550,000	19%	-546,600	-1%	-543,200	-1%
DCCs															
Revenue															ĺ
00500 - Transfer from Reserves/Deferred Revenue															
1-1-00500-184 - Transfer from DCC's	2,501,035	-	-	-	-	-	0%	5,000	0%	145,000	2800%	-	-100%	-	0%
00500 - Transfer from Reserves/Deferred Revenue Total	2,501,035	-	-	-	-	-	0%	5,000	0%	145,000	2800%	-	-100%	-	0%
Revenue Total	2,501,035	-	-	-	-	-	0%	5,000	0%	145,000	2800%	-	-100%	-	0%
DCCs Total	2,501,035	-	-	-	-	-	0%	5,000	0%	145,000	2800%	-	-100%	-	0%
Casino Reserve Account															
Revenue															
00557 - Trsfr from Surplus-Casino Revenue															

March 13, 2020

	2018	2019	2019	2020	2020	2020	2020	2021	2021	2022	2022	2023	2023	2024	2024
	Actual Value	Actual Value	Budget Value	Budget Core	Budget NC/CoC	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budget Chg %	Budget Value	Budge Chg %
1-1-00557-866 - Trsf from Surplus-Casino Revenue	1,309,398	1,446,306	1,561,908	1,057,943	442,738	1,500,681	-4%	1,299,369	-13%	1,355,244	4%	1,193,599	-12%	1,138,369	-5%
00557 - Trsfr from Surplus-Casino Revenue Total	1,309,398	1,446,306	1,561,908	1,057,943	442,738	1,500,681	-4%	1,299,369	-13%	1,355,244	4%	1,193,599	-12%	1,138,369	-5%
Revenue Total	1,309,398	1.446.306	1,561,908	1,057,943	442,738	1.500.681	-4%	1,299,369	-13%	1,355,244	4%	1,193,599	-12%	1.138.369	-5%
Expense	_,,	_,:::,:::	_,,	_,	,	_,		2,200,000		_,		_,,		_,,_,	
01018 - Reserve Account (Appropriated Surplus)															
1-2-01018-863 - Transfer to Casino Reserve	4,555,678	2,051,609	2,000,000	2,050,000	-	2,050,000	3%	2,050,000	0%	2,050,000	0%	2,050,000	0%	2,050,000	0%
01018 - Reserve Account (Appropriated Surplus) Total	4,555,678	2,051,609	2,000,000	2,050,000	-	2,050,000	3%	2,050,000	0%	2,050,000	0%	2,050,000	0%	2,050,000	0%
Expense Total	4,555,678	2,051,609	2,000,000	2,050,000	-	2,050,000	3%	2,050,000	0%	2,050,000	0%	2,050,000	0%	2,050,000	0%
Casino Reserve Account Total	-3,246,279	-605,303	-438,092	-992,057	442,738	-549,319	25%	-750,631	37%	-694,756	-7%	-856,401	23%	-911,631	6%
Gas Tax Reserve Account		,		,	,	,		,		,		,		,	
Revenue															
00558 - Trsfr from Surplus-Gas Tax															
1-1-00558-866 - Trsf from Surplus-Gas Tax	-	29,838	130,000	-	54,000	54,000	-58%	78,000	44%	30,000	-62%	=	-100%	-	0%
00558 - Trsfr from Surplus-Gas Tax Total	-	29,838	130,000	-	54,000	54,000	-58%	78,000	44%	30,000	-62%	-	-100%	-	0%
Revenue Total	-	29,838	130,000	-	54,000	54,000	-58%	78,000	44%	30,000	-62%	-	-100%	-	0%
Expense															
01018 - Reserve Account (Appropriated Surplus)															
1-2-01018-862 - Transfer to CWF (Gas Tax) Reserve	478,934	983,955	470,000	493,000	-	493,000	5%	493,000	0%	515,750	5%	515,750	0%	538,350	4%
01018 - Reserve Account (Appropriated Surplus) Total	478,934	983,955	470,000	493,000	-	493,000	5%	493,000	0%	515,750	5%	515,750	0%	538,350	4%
Expense Total	478,934	983,955	470,000	493,000	-	493,000	5%	493,000	0%	515,750	5%	515,750	0%	538,350	4%
Gas Tax Reserve Account Total	478,934	-954,117	-340,000	493,000	54,000	-439,000	29%	-415,000	-5%	-485,750	17%	515,750	-206%	538,350	4%
Surplus															
Revenue															
00500 - Transfer from Reserves/Deferred Revenue															
1-1-00500-170 - Transfer from prior year surplus	63,674	45,010	226,000	65,500	77,500	143,000	-37%	60,000	-58%	60,000	0%	60,000	0%	60,000	0%
00500 - Transfer from Reserves/Deferred Revenue Total	63,674	45,010	226,000	65,500	77,500	143,000	-37%	60,000	-58%	60,000	0%	60,000	0%	60,000	0%
Revenue Total	63,674	45,010	226,000	65,500	77,500	143,000	-37%	60,000	-58%	60,000	0%	60,000	0%	60,000	0%
Expense															
01018 - Reserve Account (Appropriated Surplus)															
1-2-01018-860 - Transfer to appropriated reserve account	3,300	1,800	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
01018 - Reserve Account (Appropriated Surplus) Total	3,300	1,800	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
08910 - Tfrs to General Capital Fund															
1-2-08910-865 - Transfer to Gen Capital Fund	9,552	-	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
08910 - Tfrs to General Capital Fund Total	9,552	-	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
Expense Total	12,852	1,800	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
Surplus Total	50,823	43,210	226,000	65,500	77,500	143,000	-37%	60,000	-58%	60,000	0%	60,000	0%	60,000	0%
Amortization															
Revenue															
00795 - Transfer from Equity															
1-1-00795-199 - Trf from Invest in Non Financial Assets	2,631,384	2,650,036	2,679,400	2,732,988	-	2,732,988	2%	2,787,648	2%	2,843,400	2%	2,900,270	2%	2,958,275	2%
4-1-00795-199 - Trf from Invest in Non Financial Assets	209,776	246,024	300,000	300,000	-	300,000	0%	300,000	0%	300,000	0%	300,000	0%	300,000	0%

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	2018	2019	2019	2020	2020	2020	2020	2021	2021	2022	2022	2023	2023	2024	2024
	Actual	Actual	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget
	Value	Value	Value	Core	NC/CoC	Value	Chg %	Value	Chg %	Value	Chg %	Value	Chg %	Value	Chg %
00795 - Transfer from Equity Total	2,841,160	2,896,060	2,979,400	3,032,988	-	3,032,988	2%	3,087,648	2%	3,143,400	2%	3,200,270	2%	3,258,275	2%
Revenue Total	2,841,160	2,896,060	2,979,400	3,032,988	-	3,032,988	2%	3,087,648	2%	3,143,400	2%	3,200,270	2%	3,258,275	2%
Expense															
08700 - Amortization															
1-2-08700-899 - Amortization Expense	2,631,384	2,650,036	2,679,400	2,732,988	-	2,732,988	2%	2,787,648	2%	2,843,400	2%	2,900,270	2%	2,958,275	2%
4-2-08700-899 - Amortization Expense	209,776	246,024	300,000	300,000	-	300,000	0%	300,000	0%	300,000	0%	300,000	0%	300,000	0%
08700 - Amortization Total	2,841,160	2,896,060	2,979,400	3,032,988	-	3,032,988	2%	3,087,648	2%	3,143,400	2%	3,200,270	2%	3,258,275	2%
Expense Total	2,841,160	2,896,060	2,979,400	3,032,988	-	3,032,988	2%	3,087,648	2%	3,143,400	2%	3,200,270	2%	3,258,275	2%
Amortization Total	-	-	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
Debt															
Expense															
08300 - Long Term Debt															
1-2-08300-755 - Long Term Debt - Interest	260,633	260,633	260,633	260,633	-	260,633	0%	260,633	0%	260,633	0%	260,633	0%	260,633	0%
1-2-08300-756 - Long Term Debt - Principal	306,470	306,470	306,470	306,470	-	306,470	0%	306,470	0%	306,470	0%	306,470	0%	306,470	0%
08300 - Long Term Debt Total	567,102	567,102	567,103	567,103	-	567,103	0%	567,103	0%	567,103	0%	567,103	0%	567,103	0%
Expense Total	567,102	567,102	567,103	567,103	-	567,103	0%	567,103	0%	567,103	0%	567,103	0%	567,103	0%
Debt Total	567,102	567,102	567,103	567,103	-	567,103	0%	567,103	0%	567,103	0%	567,103	0%	567,103	0%
Internal Cost Allocations															
Revenue															
00200 - Admin Fee - SOF															
1-1-00200-129 - Admin Fee - SOF	492,476	502,326	502,326	513,441	-	513,441	2%	523,163	2%	534,216	2%	544,284	2%	555,843	2%
00200 - Admin Fee - SOF Total	492,476	502,326	502,326	513,441	-	513,441	2%	523,163	2%	534,216	2%	544,284	2%	555,843	2%
Revenue Total	492,476	502,326	502,326	513,441	-	513,441	2%	523,163	2%	534,216	2%	544,284	2%	555,843	2%
Expense															
03900 - Garbage Collection															
1-2-03900-861 - Garbage Collection-Tsfr to other fund	65,076	66,378	66,378	68,774	-	68,774	4%	69,603	1%	71,585	3%	72,404	1%	74,525	3%
03900 - Garbage Collection Total	65,076	66,378	66,378	68,774	-	68,774	4%	69,603	1%	71,585	3%	72,404	1%	74,525	3%
04100 - Sanitary Sewer-Admin															
4-2-04100-861 - Env Health - Transfer to operating fund	427,400	435,948	435,948	444,667	-	444,667	2%	453,560	2%	462,631	2%	471,880	2%	481,318	2%
04100 - Sanitary Sewer-Admin Total	427,400	435,948	435,948	444,667	-	444,667	2%	453,560	2%	462,631	2%	471,880	2%	481,318	2%
Expense Total	492,476	502,326	502,326	513,441	-	513,441	2%	523,163	2%	534,216	2%	544,284	2%	555,843	2%
Internal Cost Allocations Total	-	-	-	-	-	-	0%	-	0%	-	0%	-	0%	-	0%
Fiscal Services Total	7,660,062	9,793,002	10,336,906	9,883,624	906,391	10,790,015	4%	10,750,758	0%	11,132,719	4%	11,079,288	0%	11,378,942	3%



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Priority: Required



Project Summary

Project Name: Land acquisition 2-2-13201-440 CC1054

Submitted by S. Jones, Corporate Officer/Deputy CAO

Executive Summary	Periodically the be acquired. T				e on private	lands where	land must
Proposed project objectives	To secure road To reduce liab To clarify title f This item is tie important to er risk/liability wh	ility for the Tow or impacted pr d to "Financial nsure the Town	n. operty owners Sustainability	s. /Service Excel	llence" in the	e Strategic Pl	an as it is
Business risks	Infrastructure of access by the		•		own and als	so prevents le	egal
Proposed sources of funding	Capital Works Casino revenu		uisition Reserv	ve: \$85,000			
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
	Capital	150,000					150,000
	Operational						0
	Total	150,000	0	0	0	0	150,000
	Benefits						
	Tangible	Secures the I	and for the To	wn.			
	Intangible	Protects the	Town and the	property owne	er.		
Recommendation	THAT the Cor acquisition pi (\$85,000) and	roject to be fu	nded by Cap	ital Works an			



Priority: Strategic

Project Name: Records information management system

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

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

Executive Summary	This is a project The Strategic For optimized corp electronic recopublic's increase continue to wo standards and	Plan includes " orate efficienc rds retrieval fo se in Freedom rk towards ma	Service Excel ies. With an ir r successful o of Information naging View F	llence" as a pri ncrease in the day-to-day ope n (FOI) reques Royal's electro	expectation rations and tage a	of fast and actorespond to mely important with the same	ccurate the nt that we
Business problem and opportunity	The Town's ele Network (LAN) guidance, how records to ensi- be deleted acc EDRMS would currently spent FOI requireme	. The records a ever the LAN bure documents ording to the L provide staff was searching for	are organized nas neither and are not chan GMA's recomulation accomulation. A	and protected audit trail feat ged) nor a way mended recor ess to electron Additionally, an	I through stature (extra pour to determine de manager ic records, real EDRMS wo	Iff procedures rotection for posterion for posterion for posterion for processing the following staff procedures of the processing staff procedures for proc	s and permanent rds need to e. An time
Proposed project objectives	This project co (drafted in late permissions ar cloud-based damaintenance.	2019). Implem nd workflows, s	nentation will i staff training a	nclude import nd may includ	of the existir e file migrati	ng data, settin on to a Cana	ng user dian
Business risks	The deficiencie						
Proposed funding	Capital: Casino	revenue; Ope	erational: Taxa	ation			
Costs and benefits	Costs Capital Operational Total Benefits Tangible Intangible			FY3 18,050 18,050 rds filing and recompleteness f		FY5 18,775 18,775 blving electro	5-year Total 165,000 72,905 237,905
Recommendation	THAT the Con Document Re revenue and o	cords Manage	ement Syster	m with capital	costs to be	e funded by	

Additional Information

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 has been slowed due to significant employee change in this area as well consideration of the various technological options. At this time, the project has now advanced through to the development of an RFP, reflective of the information learned in 2018 and 2019.

Electronic Records Management System

Purpose

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

Scope

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

- 1. Configuration/setting up to include the LGMA classifications, importing data and documents from the Shared Drive: Y and setting up user permissions and work flow.
- 2. Training for the Records Management Team, general users and system administrators. This will be followed by a department by department implementation guided by the vendor and the Town's records management staff.
- 3. The project, once implemented, will require on-going database administration and software support and maintenance.

Scale

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

Benefits and Risks

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

Relation to Strategic Objectives

Council has listed "Service Excellence" in the Town's Strategic Plan and more particularly "Optimized corporate efficiencies" as a key tenet. With an increase in the expectation of fast and accurate electronic records retrieval for successful day-to-day operations and to respond to the public's increase in Freedom of Information (FOI) requests, it is extremely important that we continue to work towards managing the Town's electronic records with the same 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, particularly in the Development Services and Engineering Departments where many of the FOI requests stem from. 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.



Priority: Strategic

2-2-12102-540 CC1033

Project Name: Fire Services vehicle replacement – rescue truck

1-2-02160-680

Executive Summary	Request for additi the 1991 Heavy R replacement of the Research through \$750,000 CDN wi factored in. The d assessing the ma	lescue truck. In Rescue truck out 2017 by standard the Rescue truck out 2017 by standard the Rescue truck of the Rescue trucks. It not satisfy the Rescue trucks are trucked in the Rescue trucks of t	n 2017 Counc c, with funding aff and USD e requiremen tponed the or	oil authorized a g 650K from de exchange has ts of the depar	n expenditurebt, 100k from concluded the concentration once	e of \$750,000 m sale of exist nat a purchast axes and exc	of for the ting truck. e of change is
Business problem and opportunity	All heavy apparate same US exchange the US, and althous exchange rates as	ge challenges. ugh Canadian	Most if not al companies bi	I equipment arid on trucks, th	nd componer ney are subje	nts are source ct to the sam	ed through
Proposed project objectives	By increasing the construct and deli						specify,
Business risks	The purchase will	not exceed \$9	00,000 CDN	(2019-2020)			
Proposed sources of funding	Capital: Gain on Casino r Operational: Taxa	evenue: \$420,					
Costs and benefits							5-year
	Costs Capital	FY1 520,000	FY2	FY3	FY4	FY5	Total 520,000
	Operational	320,000	1,000	1,000	1,000	1,000	4,000
	Total	520,000	1,000	1,000	1,000	1,000	524,000
	Benefits						
	Tangible						
	Intangible						
Recommendation	THAT the Comm complete the res disposal of the o	cue truck rep	lacement pro	oject in 2020	to be funded	d by proceed	ls from the



Project Name: Fire Services vehicle replacement plan

2-2-12102-540 CC9999

Priority: Critical

Executive Summary	As part of the Fi assessed for rej industry practice that maximize the financial impacts our larger vehicly years or 100,00	placement. E es, large fire neir potential s in any one les since the	Based on Fire Lapparatus and las well as spressific year. 1980's. Smalle	Underwriters re smaller service ead out the co This best pract er service vehi	ecommenda ce vehicles a sts over a ti cice approac	tions and rea are replaced me to limit la th has been	cognized at intervals arge in place for
Business problem and opportunity	The opportunity well increases of guidelines.			_			-
Proposed project objectives	To maintain a m	nodern functi	oning fleet of la	arge fire appar	atus and se	rvice vehicle	es.
Business risks	The challenge vehicle failures age, maintenanthe value of the down for repairs	or down time ce costs incr vehicle. Unl	e on older vehic rease to a point ike other munic	cles as a result where the rep cipal vehicles,	t of part limit pairs and ma fire apparate	tations. As v aintenance c us cannot fa	ehicles outweigh il or be
Proposed sources of funding	Capital: FY2 Ca Operational: Ta		ue, FY3 Reserv	re			
Costs and benefits	0	F)//+	F)/0	E) (0	5 1/4	<i>E</i> \/ <i>E</i>	5-year
	Costs	FY1*	FY2	FY3	FY4	FY5	Total
	Capital _ Operational	0	1,126,000	50,000	0	0	1,176,000
	Total	0	1,126,000	50,000	0	0	1,176,000
	*See Project S			30,000	O	U	1,170,000
	Benefits						
	Tangible						
	Intangible						
Recommendation	THAT the Com Services vehic				ncial Plan i	nclude the	Fire



Additional Information

Fire Underwriters Guidelines prescribes recommended practice for the use of front-line fire apparatus. It is generally expected that first due fire apparatus not exceed 15 years. The vehicle can then be used in a second due capacity for a period of 5 years, with an additional 5 years in a reserve/spare allocation.

Service vehicles i.e. pick-up trucks, vans or command cars are replaced every 10 years or 100,000km. This rationale is based on use. Smaller vehicles are driven by 30 to 40 different employees, tend to have harder starts and running and are mostly seen as vehicles that were not specifically built for emergency service use. The costs associated with replacement of smaller service vehicles is not seen as significant as large, purpose-built apparatus.

A review of the 2019-2023 vehicle replacement plan was initiated because of failures to an existing piece of fire apparatus. The 1992 E-One Engine was originally slated for replacement in 2012. However, a mid life re-fit in 2006 was intended to extend the life to 2023. Recent repairs and inspections by the department's mechanic have revealed that this vehicle will not withstand extended pumping operations beyond 30-45 minutes without failure. Our current and future Fire Underwriters assessments will be directedly effected by not replacing this vehicle.

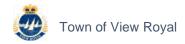
In the review of the fleet replacement plan, and considering these findings, a decision was made to eliminate a \$700,000 expenditure to replace the Brush truck, eliminate a \$60,000 expenditure to replace a service vehicle and \$110,000 to replace the boat. In place of these replacements, we will replace the service vehicle (2005 Van) with the 2009 Tahoe, invest \$50,000 (2022) into the boat and fast forward the replacement of the 1992 E-One by 3 years (originally scheduled to replace 2023)

By replacing the 1992 Engine in 2021 (delivery date) this will finally align our major pieces of apparatus in a 10-20-year cycle. The next major piece of apparatus to be replaced will be 2030 (ladder)

Town of View Royal

Fleet Replacement Plan 2020-2024 Financial Plan-Draft (D1)

Vehicles	Fire / Municipal	2019	2020	2021	2022	2023	2024
1990 Mack Emergency Rescue	Fire	380,000	520,000				
1991 Navistar International Brush Truck	Fire						
1992 Superior E-One	Fire			1,126,000			
2000 Zodiac	Fire				50,000		
2002 Chevrolet Venture (Emerg Prog 2020)	Fire						
2005 Smeal Spartan Aerial	Fire						
2009 Chevrolet Tahoe	Fire	85,000					
2012 Smeal Spartan Gladiator	Fire						
2016 Ford F150	Fire						
2016 Ford F150	Fire						
2019 Chevrolet Tahoe	Fire						
Subtotal		465,000	520,000	1,126,000	50,000	-	-
Funding source	Fire / Municipal	2019	2020	2021	2022	2023	2024
Fire Dept M&E Reserve	Fire	(305,000)	-	-	(50,000)	-	-
Grants or other		(160,000)	(520,000)	(1,126,000)			
Subtotal		(465,000)	(520,000)	(1,126,000)	(50,000)	-	-
Continuity Schedules Fire Dept M&E Reserve							
Opening bal	30,000	391,357 30,000	118,684	151,658	185,291	168,597	202,569
Contribution Draws	30,000	(305,000)	30,000	30,000	30,000 (50,000)	30,000	30,000
Interest earned (assuming 2%)		2,327	2,974	3,633	3,306	3,972	4,651
Ending bal		118,684	151,658	185,291	168,597	202,569	237,220



Priority: Required

2-2-12103-540 CC1181

Project Name: Fire dispatch mobile data terminals

1-2-02110-275

Submitted by: Paul Hurst	t, Director of Protec	tive Services					
Executive Summary	The 2017 Finanas part of the coin 2018/2019, w	mputer aided	d dispatch initia	ative. The two	•		
Business problem and opportunity	Quotes were ac the current dispa- time a clear pict dispatch service purchased and i	atch provider ure of providents s is conclude	, it was felt pru ers is establish	ident to suspened. Now that	nd the purch	nase for 2017 for provision	until such
Proposed project objectives	To achieve com management str	rategy for the	Fire Departm	•		•	
Business risks	A failure to main centre risks increcilection and re	easing emer	gency respons		-		
Proposed sources of funding	Capital: Casino Operational: Ta						
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
	Capital	14,000		_			14,000
	Operational -	2,400	2,400	2,400	2,400	2,400	12,000
	Total	16,400	2,400	2,400	2,400	2,400	26,000
	Benefits						
	Tangible						
	Intangible						
Recommendation	THAT the Com						lispatch-

Priority: Strategic



Project Summary

Project Name: RCMP building capital projects

2-2-12301-540 CC1152

Submitted by: Dawn Chri	stenson, Director o	f Finance					
Executive Summary	Under its agreement with the City of Langford and in partnership with the City of Colwood, the Town of View Royal has an obligation to contribute to the upkeep of the RCMP West Shore Detachment building. The amount projected for 2020 includes minor amounts carried forward from 2019 with the addition of the balance of the five-year capital plan as submitted.						
Business problem and opportunity	In order to main certain upkeep of at 16%.		, , , ,	•			
Proposed project	Significant plan	ned projects i	nclude:				
objectives				er year (year 2	2 of 3)		
	 Exterior 	cameras and	d lighting				
	Front co	ounter glass					
	 Updates 	s to basemen	t furniture and	l flooring			
	Additional detail	as provided	by Langford s	taff is attached	d. The item i	dentified as "	Initial
	stage of blueprii a separate proje	_	•	•		v Royal's bud	lget under
Business risks	Failure to upkee Additionally, les productivity and	s than ideal p			•		all work
Proposed sources of funding	Police capital re	serves					
Costs and benefits							
			5 1.60	E) (0	E) ((E) (E	5-year
	Costs Capital	FY1 41,920	FY2 21,520	<i>F</i> Y3 5,760	<i>FY4</i> 20,000	FY5	Total 89,200
	Operational	41,320	21,320	3,700	20,000	0	09,200
	Total	41,920	21,520	5,760	20,000	0	89,200
	Benefits						
		Safe and effe	ective working	space for poli	ce force		
	Intangible						
Recommendation	THAT the Com					nclude RCM	P building

Additional Information

Building Maintenance/Reno's				
	2020	2021	2022	2023
HVAC DDC Control System	5,000			
HVAC	75,000	75,000		
Exterior Cameras (As per designed by Departmental Security)	60,000			
Front Counter Glass	18,000			
Cell block/Building Cameras		20,000		
Basement Desks and minor renovation	35,000			
Additional Exterior Lighting	15,000			
Re-keying Office	8,500			
Furniture/ Flooring Basement interview room	7,500			
Hot water tank	16,000			
Water Fountains/Filler Stations	3,500	3,500		
Kitchen Reno Upstairs	4,000			
Fridges/Lunch Rooms	1,000	1,000	1,000	
Front Counter Booths				
Interior Lighting	5,000			
Air Conditioner For Server Room				
Flooring 3rd floor tile and removal of original carpet in old buildir	8,500			
Initial Stage of Blueprints/Enginnering for New Building	100,000			
Window Replacement (Seals going)		35,000	35,000	
Roof (Original)		-	-	125,000
Total Capital	362,000	134,500	36,000	125,000
Member /Employee Health \$100 per employee	11,000	11,000	11,000	11,000
TOTAL	373,000	145,500	47,000	136,000

View Royal's share:

	2020	2021	2022	2023
Total capital costs submitted by Langford	362,000	134,500	36,000	125,000
Less RCMP building architectural design (see C-105)	-100,000	-	-	-
Total costs	262,000	134,500	36,000	125,000
View Royal's estimated share (16%)	41,920	21,520	5,760	20,000

Priority: **Discretionary**

Project Name: Public Safety Building public art

2-2-12103-540 CC 1227

Executive Summary	This is a carry-o proposals to loc piece to be disp	al first nations	s for the suppl	y and installat	ion of a Firs	•	
Business problem and opportunity	Council met in 2 artists in creatin						Nation
Proposed project objectives	The funds were never spent. The approved funds.	e objective is		•	•		
Business risks							
Proposed sources of funding	Accumulated su	rplus					
Costs and benefits							5-year
	Costs	FY1	FY2	FY3	FY4	FY5	Total
	Capital	35,000					35,000
	Operational						C
	Total	35,000	0	0	0	0	35,000
	Benefits						
	Tangible						
	Intangible						
Recommendation	THAT the Com						



Priority: Critical

Project Name: Island Highway improvement project-Phase 2

Helmcken Road to Beaumont Avenue

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

Submitted by: John Rosenberg, Director of Engineering

Executive Summary	This budget item Helmcken Road Beautification Gr	and Beaumo	ont Avenue. S	Staff are applyir	ng for grants			
Business problem and opportunity	This request idea		nds required t	to construct the	project in th	ne future, pe	nding grant	
Proposed project objectives	To complete roa Avenue. The des left/right turning	sign includes						
Business risks		The design has been completed and staff are waiting for a successful grant application price to proceeding with the construction of the project.						
Proposed sources of funding		evenue \$109 Provincial inf	,000	rant (2/3) (pend	ding grant ap	pproval)		
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total	
Costs and benefits	Costs Capital	FY1	FY2	FY3 3,000,000	FY4	FY5	Total	
Costs and benefits	Costs Capital Operational	FY1	FY2	FY3 3,000,000	FY4 15,000	FY5	Total 3,000,000	
Costs and benefits	Capital	FY1 0	FY2 0				Total	

Submitted by: Submitted by Dave Podmoroff, Parks Supervisor

Priority: Critical

Project Name: MacLennan Trail improvements – guard rails and paving

2-2-11302-310 CC1127

Executive Summary	To continue with improving sections of the MacLennan Trail.
Business problem and opportunity	This is a multi-year project for guard rails and paving for the west portion of the trail, Helmcken Road to View Royal Park.
Proposed project objectives	To continue with improvements to the west portion of the trail. The east portion of the trail, Helmcken Road to Chancellor Park/Galloping Goose Trail, is complete. This was a multi-year process that has vastly improved the trail conditions for all users as well as making maintenance easier. The west portion needs to continue with the same upgrade in trail surfacing and railings.
Business risks	This would be a multiple year project as the current funding would indicate. Improvements

Business risks	This would be a multiple year project as the current funding would indicate. Improvements
	to the trail would eliminate hazards that a sloped gravel surface creates (slippery, etc.)

Proposed sources of	Casino revenue
funding	

Costs and benefits							
							5-year
	Costs	FY1	FY2	FY3	FY4	FY5	Total
	Capital	20,000	20,000				40,000
	Operational						0
	Total	20 000	20.000	0	0	0	40 000

Benefits	3				
Tangible)				
Intangible)				

Recommendation	THAT the Committee recommend the 2020-2024 Financial Plan include the
	MacLennan Trail improvements – guard rails and paving in 2020-2021 to be funded by
	Casino revenue.



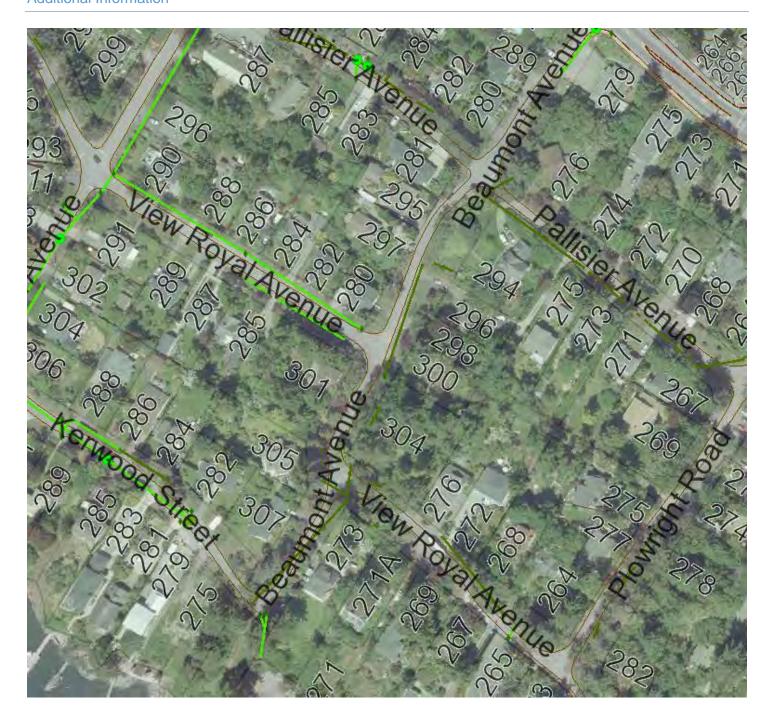
Priority: Optimal

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

2-2-11201-310 CC1124

1-2-03400-630

ne projects will emands. The pouses on the so nich currently of Il also provide to the new dra nere has been rward, the high	I provide new pipe will be insouth side of \ either require a new drain inage system storm water ther intensity roe south side	drainage syst stalled at a deplication of this block of the province of this block of this block of the province of this block of this block of the province o	ems that are softh that will allenue from Bear or do not havides a connect the end of Bear Book in the pare experiencial of View Royal A	sized to mee ow gravity c aumont Aver ee a drain co tion for the l eaumont Aver past. If this p ing may cau Avenue. Th	connections to nue to Stewa onnection. Thi Plowright Roa venue project does r use further floor e proposed a	o the rt Avenue, is project ad drain not go oding for
emands. The pouses on the sonich currently of also provide to the new drawere has been rward, the higher houses on the	outh side of \ either require a new drain inage system storm water her intensity r ne south side	stalled at a dep /iew Royal Ave a sump pump main that prov that outfalls a flooding on this rainstorms we of this block o	oth that will allenue from Bea or do not havides a connect the end of Beas s block in the pare experienci	ow gravity caumont Average a drain contion for the leaumont Average. If this past. If this past. If this past. The leaumont Avenue. The	connections to nue to Stewa onnection. Thi Plowright Roa venue project does r use further floor e proposed a	o the rt Avenue, is project ad drain not go oding for
rward, the high e houses on th	her intensity r ne south side	rainstorms we of this block o	are experienci f View Royal <i>i</i>	ing may cau Avenue. Th	ise further floo e proposed a	oding for
gnment altera	•		would have co	ost implication	ons and/or re	equire
•	•	munity Works	Fund) 25%; C	apital renew	val reserve 75	5%
Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
Capital		455,000				455,000
Operational	_		1,000	1,000	1,000	3,000
Total	0	455,000	1,000	1,000	1,000	458,000
Donofito						
Intangible						
	Costs Capital Department Costs Capital Department Total Benefits Tangible Intangible Intangible Intangible Intangible Interecomment Total	Costs FY1 Capital Department of the Committee reconnected and the	Costs FY1 FY2 Capital 455,000 Derational 0 455,000 Benefits Tangible Intangible Intangible Te drainage (Beaumont to Stewart and	costs FY1 FY2 FY3 Capital 455,000 Departional 1,000 Total 0 455,000 1,000 Benefits Tangible Intangible IAT the Committee recommend the 2020-2024 Final re drainage (Beaumont to Stewart and Beaumont to Stewart and Stewart	Costs	pital: Gas Tax grant (Community Works Fund) 25%; Capital renewal reserve 75 perational: Taxation Costs



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

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



Project Name: Six Mile Rd improvements

Priority: Optimal

2-2-11105-310 CC1168 1-2-03200-630 CC320-02

Submitted by: John	Rosenberg, Directo	or of Engine	ering									
Executive Summary	Atkins Road star During 2019 a st engagement with should be noted	The Town was initially scheduled to build a roundabout at the intersection of Six Mile Road and Atkins Road starting with design in 2019. Staff is recommending delaying the roundabout project. During 2019 a study was completed on the Six Mile corridor. Included in the project was engagement with the public to determine issues and future mitigation solutions in the corridor. It should be noted that the Six Mile Road is still under the jurisdiction of the Ministry of Highways and all projects will require authorization from the Ministry of Highways.										
Business problem and opportunity	that would impac	With traffic volumes increasing on an annual basis and the future proposed development slated that would impact traffic volumes within the Six Mile corridor various solutions were considered to mitigate recognized concerns. Solutions ranged from long term such as roundabouts and road cross-sectional changes to short term items such as signage.										
Proposed project objectives	items: Reduce Vehicle t Improve Improve	vehicle trave traffic calming vehicle drive pedestrian s cycling safet g a phased a ed through c	el time in the congress (27%) er safety (20%) eafety (11%) ety (2%) exproach to valonsultation for	ent process na orridor (31%)) rious treatmer	arrowed the	focus down	to the following 5					
Business risks	Traffic volume is confirms that the significantly and	installation of	of a roundabou	ut would impro	_		on Six Mile Road Road intersection					
Proposed sources of funding	Capital: Gas Tax Casino (Operational: Tax	revenue \$96	munity Works ,000, DCCs up	•	225							
Costs and benefits	Costs Capital Operational Total	FY1 96,000 96,000	FY2 215,000 1,000 216,000	FY3 926,000 1,500 927,500	FY4 16,500 16,500	FY5 16,500 16,500	5-year Total 1,237,000 35,500 1,272,500					
Recommendation	THAT the Commimprovements of revenue, with o	capital proje	ect. Capital co	sts funded b	y DCCs, ga							

Six Mile Corridor-Mitigative solutions

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

Impact score-were calculated as follows:

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

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

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

YEAR RECOMMENDED	CORRIDOR SEGMENT	LOCATION	ACTION	COST	IMPACT VEH, CALM, NON-VEH	COST (1,000)/ IMPACT
2020	3	Chilco/ Nursery & Six Mile Intersection	2) Convert to 4-Way Stop Control	\$50,000	4, 5, 3 =12	4
2022	5	Atkins & Six Mile Intersection	7) Roundabout	\$900,000	4, 4, 3 = 11	64
N/R	3	Chilco/ Nursery & Six Mile Intersection	3) Traffic Signal	\$545,000	4 , 3 , 3 = 10	55
2025	4	Corridor Cross Section	6) 100 m Two Curb Alteration	\$565,000	0, 3, 5 =8	71
N/R	5	Atkins & Six Mile Intersection	8) Traffic Signal	\$545,000	2, 3, 3 = 8	68
2025	4	Corridor Cross Section	5) 100 m One Curb Alteration	\$260,000	0, 3, 4 =7	37
2020	3	Chilco/ Nursery & Six Mile Intersection	4) Improve Existing Pedestrian Crossing	\$30,000	0, 3, 3 =6	5
2020	2/3	Between Hwy Off Ramp and Chilco	1) Southbound Radar Speed Reader	\$5,000	<mark>0</mark> , 4, 1 =5	1
Complete	8	Island Highway & Six Mile Intersection	14) Traffic Signal Timing Plan Optimization	\$5,000	4 , 0, 1 = 5	1
2021	ALL	Corridor Study	15) Improve Corridor Lighting per 100 m	\$40,000	<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	

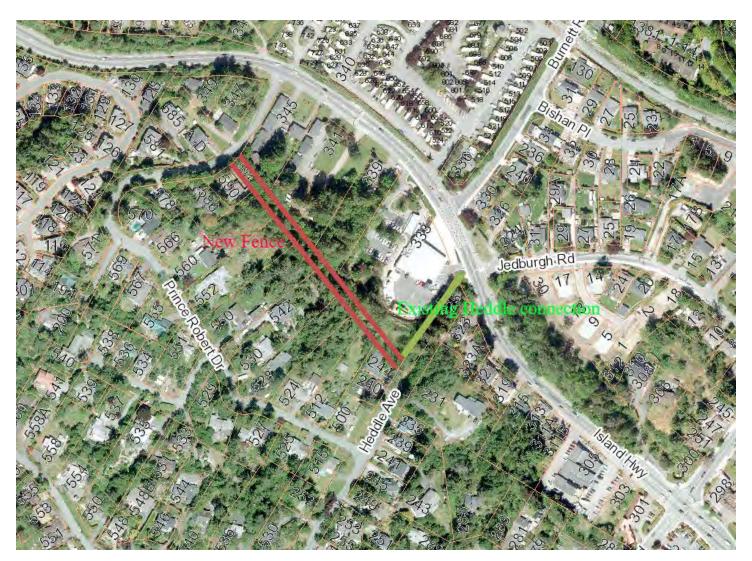


Project Name: Heddle Trail to Prince Robert Drive fencing

Priority: Optimal

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

Executive Summary	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 connectivity plan is completed to determine if this connection merits consideration.										
Business problem and opportunity	users do not tres A survey was se submitted were	To prevent encroachment onto public land from adjacent properties and to ensure future trail 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.									
Proposed project objectives	To install approx	To install approximately 480 linear metres of fencing.									
Business risks	Continued encroachment onto public land. There currently is a connection from Heddle to Island Highway. If the trail were to be built, an additional linkage from the newly created trail down Price Robert Drive to Island Highway would be required as well.										
Proposed sources of funding	Capital: Casino Operational: Tax										
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total				
	Capital	1 1 1	30,000	1 13	114	113	30,000				
	Operational		00,000	500	500	500	1,500				
	Total	0	30,000	500	500	500	31,500				
	Benefits										
	Tangible Intangible										





Priority: Optimal

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

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

Executive Summary	As part of the re	To complete design for the section of Island Hwy from the 4-mile trestle to Shoreline Drive. 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.										
Business problem and opportunity	improvements of improvements of	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.										
Proposed project objectives	interest in movir	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 at this time.										
Business risks	The design stage is critical to enable application for future grant funding; construction will greatly increase pedestrian safety and improve traffic flows on Island Highway. At this time Staff is concentrating grant funding opportunities for Island Highway improvements in the section spanning from Helmcken Road to Beaumont Road.											
Proposed sources of funding	DCCs (Federa	Capital: Capital Renewal reserve \$106,634 DCCs up to \$326,700 Federal/Provincial infrastructure grant (\$666,666 PENDING APPROVAL) Operational: Taxation										
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total					
	Capital				100,000	1,000,000	1,100,000					
	Operational Total	0	0	0	100,000	1,000,000	1,100,000					
		ŭ	· ·		.00,000	1,000,000	1,100,000					
	Benefits											
	Tangible Intangible											
Recommendation	THAT the Com	mittee recon	nmend the 20	20-2024 Fina	ancial Plan	include the	Island Hwy					



Priority: Required

Project Name: Thetis Cove pump station upgrade

5-2-11702-310 CC1162

Executive Summary	Part of the ongo to 17 lift station control kiosks a	s. This is the	next lift station	on of an ongo	ing upgrade						
Business problem and opportunity	situated in a dif	Thetis Cove Pump Station is one of View Royal's oldest, un-refurbished pump stations, situated in a difficult to access location. The current control kiosk lacks the updated controls and monitors required to run a pump station effectively. In power outage situations, it is extremely difficult to maneuver the portable generator to the site via slick asphalt access lane.									
Proposed project objectives	Valve (valves	nclude: C Kiosk to mor Chamber to all and the flow rency Generat	nitor and con llow for easie meter.	trol the pump	station accu	rately and e	ce life of				
Business risks	increases the li	As this critical infrastructure ages, risk of failure increases. Failure of a pump station increases the likelihood of sewer overflows and environmental fines. This station does not have a backup generator. Although this is a low volume flow it has difficult access so Staff are recommending a backup generator be installed as part of the replacement project.									
Proposed sources of funding	Sewer Capital DCC's up to \$7										
Costs and benefits	Costs Capital Operational Total Benefits Tangible Intangible	FY1 453,000 453,000 Continuous a	FY2 0 and reliable s	FY3 0 sanitary sewe	FY4 0 r collection se	FY5 0 ervice to pro	5-year Total 453,000 0 453,000 operty owners				
Recommendation	THAT the Con Cove pump st DCCs.										

Location:



Priority: Required



Project Summary

Project Name: Atkins pump station pump replacements

5-2-11702-310 CC1170

Executive Summary	The replacing of two Hydromatic pumps in the Atkins pump station. The replacement of the pumps will complete the pump replacement program started in 2008 of standardizing or lift station pumps.										
Business problem and opportunity	along with Nurse development an increase in flow	The Atkins pump station catchment area includes all phases of the Thetis Vale development along with Nursery Hill, Presley Place and Atkins Road. This area has seen a great deal of development and increased population density, the Atkins pump station has seen an increase in flow volume. Therefore, it is crucial that View Royal have the pumps at this station sized correctly and working at optimal levels.									
Proposed project objectives	The current 25h with the approprious Sewer Masterpl pumps are sized	riately sized F an, additiona	Flygt pumps. <i>A</i> I simulation m	As per recomm odelling will be	endations ir	the 2018 Vi	ew Royal				
Business risks		As this critical infrastructure ages, risk of failure increases. Pump failure could result in sewer overflows and environmental fines.									
Proposed sources of funding	Sewer Capital R	Reserve									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total				
	Capital		50,000				50,000				
	Operational						0				
	Total	0	50,000	0	0	0	50,000				
	Benefits										
	Tangible Intangible	Continuous a	and reliable sa	nitary sewer c	ollection ser	vice to prope	rty owners				

Location:



Priority: Required

Project Name: Parks Vehicle Replacement Plan

2-2-11304-540 CC 1232, 1067 (2019 c/f) 2-2-11304-540 CC 1229, 1230 (2020) 2-2-11304-540 CC1167 (future)

Submitted	by	John	Rosenberg,	Director	Of	Engineering

Executive Summary	Five-year plan to										
	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:										
	2004 Ford Ranger										
		hn Deere Lav	un Tractor								
		hn Deere Lav									
		nevrolet 1-ton	ріскир								
		ord F350									
	• 2010 Ni	ssan Frontier									
Business problem and	Some Parks veh	nicles require	replacement c	ver the next f	ive years, ar	nd this is a pl	an to				
opportunity	undertake that r	undertake that replacement.									
Proposed project	The requested by	oudget ensure	s that vehicles	s are purchas	ed in a timely	y way, fulfillir	ng the				
objectives	service level rec	uirements of	the town. The	intent is to p	urchase use	d low km veh	•				
	take advantage	of the impact	of depreciatio	n on price but	not perform	ance.					
Business risks	If the funding is					-					
	guaranteed. Inh		nasing capital	assets in an ι	ın-planned, e	emergency s	ituation				
	results in increa	sed costs.									
Proposed funding	Machinery and I	Equipment Re	eserve								
Costs and benefits											
	04-	E\/4	E\/0	E\/0	5 1/4	<i>E</i> \/ <i>E</i>	5-year				
	Costs Capital	FY1 186,500	FY2 40,000	<i>FY</i> 3 45,900	<i>FY4</i> 80,640	FY5 45,000	Total 398,040				
	Operational	180,300	40,000	45,900	00,040	45,000	390,040				
	Total	186,500	40,000	45,900	80,640	45,000	398,040				
	Benefits										
	Tangible										
	Intangible										
Recommendation	THAT the Com	mittee recom	nmend the 20	20-2024 Fina	ncial Plan iı	nclude the F	arks				
	Vehicle Replac						-				

5-year Parks Vehicle Replacement Plan received by Committee of the Whole October 8, 2019:

Town of View Royal

Fleet Replacement Plan 2020-2024 Financial Plan-Draft (D1)

Vehicles	Fire / Municipal	2019	2020	2021	2022	2023	2024
1996 Kubota	Municipal	81,600					
2001 Chevrolet Silverado 1/2 Ton	Municipal	35,000					
2003 Ford F350 - Dually Dump	Municipal						
2004 Ford Ranger	Municipal		45,000				
2006 Ford F350 - Single rear wheel drive	Municipal					80,640	
2006 John Deere #2305	Municipal			40,000			
2007 Chevrolet Silverado 1 Ton	Municipal				45,900		
2007 John Deere #3520	Municipal		56,400				
2010 Nissan Frontier	Municipal						45,000

The projected 2020 budget includes amounts carried forward from 2019 to complete those vehicle acquisitions:

- 1996 Kubota replacement \$81,600
- 2001 Chevrolet Silverado ½ Ton replacement (commissioning) \$3,500

Priority: Strategic



Project Summary

Project Name: Playground replacement program

2-2-11302-310 CC1129 (future)

2-2-11302-310 CC2022 (2020) / CC1177 (2019 c/f)

1-2-07250-580

Executive Summary	The Parks Mas infrastructure a						rowth.				
Business problem and opportunity	As the Town gr					aced to provi	de safe				
Proposed project objectives	opportunities for new or renewed 2020 – Marler F	To increase usage and enjoyment by providing a range of passive and active recreational opportunities for people of all ages, abilities and interests. Parks prioritized by the Plan for new or renewed play infrastructure are: 2020 – Marler Park – Soft and hard landscaping required to complete the project (This is a carry forward of \$10,615 from 2019 Capital funding)									
	2020 – Knollwo 2021 – Chance accessible play 2022 – Chalme 2023 – Chilco F 2024 – Evelyn	llor Park (Stafi ground) rs Park Park	f are exploring	g converting t	his playgroun	d to a univer	sally				
Business risks	If parks infrastructure is not upgraded issues may result from non-compliance to CSA standards.										
Proposed sources of funding	Capital: Casino Operational: Ta		ks Improvem	ents Reserve	(50%), DCCs	5					
Costs and benefits							5-year				
	Costs	FY1	FY2	FY3	FY4	FY5	Total				
	Capital Operational	95,615	300,000	110,000 5,000	185,000 5,000	85,000	775,615				
	Total	95,615	2,500 302,500	115,000	190,000	5,000 90,000	17,500 793,115				
	Benefits										
	Tangible	New or renew visitors									
	Intangible	Increased qua	ality and attra	ctiveness for	future commu	unity stakeho	lders				
Recommendation	THAT the Com Replacement I	Program to be	e funded by	Casino rever	nue, Parks In						

The 2020 projected budget details are as follows:

Project cost and funding	2019 Budget (to be amended)	2019 Completed	2020 Projected
Casino revenue	\$42,500	\$37,193	\$47,808
Parks Improvements Reserve	17,255	15,100	19,409
DCCs	25,245	22,092	28,398
Total funding	85,000	74,385	95,615
Marler Park (2019 carry forward)	85,000	74,385	10,615
Knollwood Park	-	-	85,000
Total project cost	\$85,000	\$74,385	\$95,615

Chancellor Park – Upgrade will be a fully accessible playground with pour in place surfacing. This will incur extra costs for the structure and materials.

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.

The View Royal Parks Master Plan can be referenced here:

http://www.viewroyal.ca/assets/Town~Hall/Documents~and~Forms/Parks~Documents~and~Forms/TVR%20Parks%20M aster%20Plan%20Final%203.pdf



Project Name: Centennial Park courts and fields

Priority: Strategic

2-2-11302-310 CC1173

1-2-07220-580

	Proposed for 2020 is an initial public engagement and design utilizing a consultant to determine best future use of the park and amenities to include. Once established, a budget for upgrading the infrastructure is proposed at \$250,000 in 2021. Alteration of location of the tennis court and basketball/road hockey court Repaving of both courts Expansion of field area for Diamond #2 New fencing on the courts New Learn to Play (youngest age group/kids) diamond location Pickle Ball Courts									
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 can be adopted and presented to Council for consideration.									
To update the park facilities.										
If the park plan proposed is not adopted by Council, the recommendations for park improvements will not be incorporated in the five-year financial plan.										
·		CCs up to \$29),700							
Costs	EV1	EV2	EV2	EVA	EVE	5-year Total				
			1 13	1 14	1 13	250,000				
-	U	200,000	1 000	1 000	1 000	3,000				
Total	0	250,000	1,000	1,000	1,000	253,000				
Benefits										
Tangible Intangible										
	the park plan is a adopted and present adopted	the park plan is completed at adopted and presented to Co To update the park facilities. If the park plan proposed is r improvements will not be inc Capital: Casino Revenue, D Operational: Taxation Costs FY1 Capital 0 Operational Total 0 Benefits Tangible Intangible Intangible THAT the Committee recompark courts and fields cap	the park plan is completed and the prioritie adopted and presented to Council for cons To update the park facilities. If the park plan proposed is not adopted by improvements will not be incorporated in the Capital: Casino Revenue, DCCs up to \$29 Operational: Taxation Costs	the park plan is completed and the priorities are establish adopted and presented to Council for consideration. To update the park facilities. If the park plan proposed is not adopted by Council, the reimprovements will not be incorporated in the five-year final Capital: Casino Revenue, DCCs up to \$29,700 Operational: Taxation Costs FY1 FY2 FY3 Capital 0 250,000 Operational 1,000 Total 0 250,000 1,000 Benefits Tangible Intangible Intangible Intangible Intangible THAT the Committee recommend the 2020-2024 Final	the park plan is completed and the priorities are established, the actual adopted and presented to Council for consideration. To update the park facilities. If the park plan proposed is not adopted by Council, the recommendation improvements will not be incorporated in the five-year financial plan. Capital: Casino Revenue, DCCs up to \$29,700 Operational: Taxation Costs FY1 FY2 FY3 FY4 Capital 0 250,000 Operational 1,000 1,000 Total 0 250,000 1,000 1,000 Benefits Tangible Intangible Intangible Intangible Council to be funded by California and fields capital project in 2021 to be funded by California an	the park plan is completed and the priorities are established, the actual work plan adopted and presented to Council for consideration. To update the park facilities. If the park plan proposed is not adopted by Council, the recommendations for parl improvements will not be incorporated in the five-year financial plan. Capital: Casino Revenue, DCCs up to \$29,700 Operational: Taxation Costs FY1 FY2 FY3 FY4 FY5 Capital 0 250,000 Operational 1,000 1,000 1,000 Total 0 250,000 1,000 1,000 1,000 Benefits Tangible Intangible Intangible Intangible Intangible Committee recommend the 2020-2024 Financial Plan include the Celebrate Counts and fields capital project in 2021 to be funded by Casino revenue.				



Priority: Strategic

Project Name: View Royal Park development

2-2-11303-310 CC1028 / 1-2-07210-580 CC721-01 (Master Plan)

Submitted by: Lindsay Chase, Director of Planning; John Rosenberg, Director of Engineering

	SignificanAdult fitne	nt expansion of ess equipment parking lot aster plan was e next phase o	s developed in a	y garden • • 2010 it may be ments. The be	Enhanced Improved I Bike Park be prudent to bike park is s	playground e oop trail (2019) review and r lated to be bu	revise the curr			
Business problem and opportunity	community gath Royal Park has utilize the entire	w Royal Park is a well-enjoyed community space that has been identified as the primary number of the primary space and park for View Royal residents. The community garden in View and Park has expanded on an annual basis since inception. There are various user groups that the entire park. Prior to further expansion consideration should be given to updating the View all Park Master Plan to prevent conflicts arising.								
Proposed project objectives	opportunities for Park Master Pl	To increase usage and enjoyment by providing a range of passive and active recreational opportunities for people of all ages, abilities and interests. To review and update the View Royal Park Master Plan, to engage the public to confirm/determine priorities for investment and to incorporate the plan into the 5-year budget.								
Business risks	The community garden beds it addition, the near and neighbors	could potentia ew bike park is	ally hinder future not recognize	e developme d in the 2010	nt of other ac Master Plar	ctivities withir n. Checking ir	n the park. In n with park use			
Proposed funding	Capital: Casing Operational: F		venue, FY2-5 T	axation						
Costs and	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
penefits	Capital		100,000	100,000	100,000	100,000	400,000			
	Operational	35,000	2,500	2,500	2,500	2,500	45,000			
	Total	35,000	102,500	102,500	102,500	102,500	445,000			
	Benefits Tangible	A refreshed perpendicular	olan and confir	mation of con	nmunity prio	rities. An incr	edible park			
	Intangible		support for add	itional investr	ment					

The View Royal Park Plan can be referenced on the Town's website here:

http://www.viewroyal.ca/assets/Town~Hall/Documents~and~Forms/Parks~Documents~and~Forms/View%20Royal%20Park%20Master%20Plan%20Report.pdf



Priority: Strategic

Project Name: Microsoft Office productivity – business process improvement 2-2-13103-951 CC1039

Submitted by: Dawr	Christenson, Dir	ector of Finar	nce							
Executive Summary	to leveraging exprovisioned closteam members inefficiencies a the functionality collection, track	The Information Technology Strategic Plan identified migration to Microsoft Office 365 as essential to leveraging existing familiarity and skills into increased collaboration through Microsoft's fully-provisioned cloud-based toolset. Office 365 delivers a shared, secure platform for staff and other team members to collaborate on documents, reports and projects reducing duplication, inefficiencies and errors, leading to increased productivity. Phase 2 of this project further develops the functionality of the platform by customizing applications to automate work flows, data collection, tracking, reporting and communications. This project supports the strategic goal of becoming more carbon neutral by reducing reliance on printed documents.								
Business problem and opportunity	using Excel. W Apps these pro	Many cross-departmental processes are manually triggered, managed and reported on, typically sing Excel. With new tools in Office 365 such as Teams, SharePoint, Forms, Flow and Power apps these processes could be seamlessly integrated and automated, providing greater efficiency and responsiveness.								
Proposed project objectives	Phase 1 (comp Microsoft Team premise Excha 365 functionalit departmental p orders.	ns, OneDrive ange server. <i>I</i> y to automate	and OneNote Phase 2 (2019 e workflows, c	for Business; 9-2020): Business; lata collection;	migrate to E ness Process , tracking and	xchange Onling Improvemer I reporting for	ne; retire on- nt – use Office complex multi-			
Business risks	The Office 365 assessment do with privacy leg	cuments to g								
Proposed sources of funding	Capital: Casino Operational: T									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital	68,000					68,000			
	Operational Total	68,000	0	0	0	0	68,000			
		33,300	0	3	· ·	Ü	55,550			
	Benefits Tangible	Shared tools	eate to enhance	e communico	tion and auto	mated world	OWS			
	Tangible Shared toolsets to enhance communication and automated workflows Intangible Increased efficiencies and productivity in delivering customer service									
Recommendation	THAT the Committee recommend the 2020-2024 Financial Plan include Microsoft Office productivity-business process improvement with capital costs in 2020 to be funded by Casino revenue.									



Information on the difference between standalone Office products and O365:

https://support.office.com/en-us/article/what-s-the-difference-between-office-365-and-office-2016-ed447ebf-6060-46f9-9e90-a239bd27eb96

What is included in Office 365:

https://products.office.com/en-ca/business/office-365-enterprise-e3-business-software

Project carry forward	Approved 2019 Budget	2019 Completed	2020 Projected	
Phase 1 and 2	129,400	61,400	68,000	



Priority: Strategic

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

fewer physical and improvement replacements ov warranties to ens	The updated IT Strategic Plan incorporates "lean" IT principles through the provisioning of fewer physical and virtual servers as part of a greater overall focus of continuous learning and improvement toward new functionalities. 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. This project supports the strategic goal of sustainability by optimizing financial resources.									
	Multiple physical and virtual servers result in overprovisioning of IT infrastructure. There is an opportunity to lean the IT infrastructure resulting in efficiencies and cost savings over the ong term.									
servers for core into an appropria replacement, sto	To reduce the number of physical servers at Town of View Royal from three to two physical servers for core operations (excluding GIS and SCADA) and consolidate all virtual servers into an appropriately provisioned hosting server. Hardware costs include server replacement, storage and switches with associated installation, configuration, testing and deployment. The amount for 2020 is required to complete the server replacement project begun in 2019.									
increased operat	As leaning occurs, more data is concentrated on fewer servers resulting in a potential for increased operational risk. This risk can be mitigated by establishing independent redundancies including an off-site fully replicated environment.									
Casino revenue										
	=>//	51.60	5) (0	5)//	5) (5	5-year				
						Total 87,600				
	3,000	10,700	10,700	10,700	20,000	07,600				
Total	3,000	18,700	18,700	18,700	28,500	87,600				
Benefits										
Tangible										
	and improvement replacements over warranties to ensithe strategic goal. Multiple physical an opportunity to long term. To reduce the number servers for core into an appropriate replacement, stong deployment. The begun in 2019. As leaning occur increased operate redundancies incomplete the control of th	and improvement toward new replacements over the five-ye warranties to ensure reliable the strategic goal of sustainal Multiple physical and virtual san opportunity to lean the IT i long term. To reduce the number of physervers for core operations (einto an appropriately provision replacement, storage and sw deployment. The amount for begun in 2019. As leaning occurs, more data increased operational risk. Tredundancies including an off Casino revenue Costs FY1 Capital 3,000 Operational 3,000 Total 3,000	and improvement toward new functionalities replacements over the five-year horizon and warranties to ensure reliable service over the strategic goal of sustainability by optimic Multiple physical and virtual servers result if an opportunity to lean the IT infrastructure is long term. To reduce the number of physical servers a servers for core operations (excluding GIS into an appropriately provisioned hosting servers and switches with asserved and servers and switches with asserved and servers and server	and improvement toward new functionalities. This project replacements over the five-year horizon and assumes the warranties to ensure reliable service over the life of the ethe strategic goal of sustainability by optimizing financial. Multiple physical and virtual servers result in overprovision an opportunity to lean the IT infrastructure resulting in efflong term. To reduce the number of physical servers at Town of Vieservers for core operations (excluding GIS and SCADA) into an appropriately provisioned hosting server. Hardwareplacement, storage and switches with associated install deployment. The amount for 2020 is required to complet begun in 2019. As leaning occurs, more data is concentrated on fewer seincreased operational risk. This risk can be mitigated by redundancies including an off-site fully replicated environ. Casino revenue Costs FY1 FY2 FY3 Capital 3,000 18,700 18,700 Operational 3,000 18,700 18,700	and improvement toward new functionalities. This project addresses replacements over the five-year horizon and assumes the practice of warranties to ensure reliable service over the life of the equipment. The strategic goal of sustainability by optimizing financial resources. Multiple physical and virtual servers result in overprovisioning of IT in an opportunity to lean the IT infrastructure resulting in efficiencies and long term. To reduce the number of physical servers at Town of View Royal from servers for core operations (excluding GIS and SCADA) and consolic into an appropriately provisioned hosting server. Hardware costs incomplete replacement, storage and switches with associated installation, confide deployment. The amount for 2020 is required to complete the server begun in 2019. As leaning occurs, more data is concentrated on fewer servers result increased operational risk. This risk can be mitigated by establishing redundancies including an off-site fully replicated environment. Casino revenue Costs FY1 FY2 FY3 FY4 Capital 3,000 18,700 18,700 18,700 18,700 Total 3,000 18,700 18,700 18,700 18,700	and improvement toward new functionalities. This project addresses planned serv replacements over the five-year horizon and assumes the practice of purchasing a warranties to ensure reliable service over the life of the equipment. This project so the strategic goal of sustainability by optimizing financial resources. Multiple physical and virtual servers result in overprovisioning of IT infrastructure, an opportunity to lean the IT infrastructure resulting in efficiencies and cost saving long term. To reduce the number of physical servers at Town of View Royal from three to two servers for core operations (excluding GIS and SCADA) and consolidate all virtual into an appropriately provisioned hosting server. Hardware costs include server replacement, storage and switches with associated installation, configuration, test deployment. The amount for 2020 is required to complete the server replacement begun in 2019. As leaning occurs, more data is concentrated on fewer servers resulting in a poter increased operational risk. This risk can be mitigated by establishing independent redundancies including an off-site fully replicated environment. Casino revenue Costs FY1 FY2 FY3 FY4 FY5 Capital 3,000 18,700 18,700 28,500 Operational 3,000 18,700 18,700 28,500 Total 3,000 18,700 18,700 18,700 28,500				



Priority: Strategic

Project Name: Information technology workstation ever-greening

2-2-13103-950 CC1070

Executive Summary	and other small lowest possible of failure is mini	The Information Technology Strategic Plan identifies an ever-greening plan for workstations and other smaller 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.									
Business problem and opportunity		This project includes the replacement of workstations, monitors, keyboards, small networked printers, and other small peripherals.									
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	40,000	40,000	40,000	40,000	40,000	200,000				
	Operational						0				
	Total	40,000	40,000	40,000	40,000	40,000	200,000				
	Benefits										
		Fewer incide	ents of hardwar	e failure and e	emergency e	auinment rei	nlacement				
			wn-time and w			rquipinioni ro	olacomoni				
Recommendation	THAT the Com						mation				



Project Name: Beaumont access improvements

Priority: Optimal

2-2-11302-310 CC1165

1-2-07250-580

Executive Summary	Erosion has creatinstall irrigation in Install a	Wood chips wash down in the fall, winter and spring months							
Business problem and opportunity	During rain storr	During rain storms wood chips migrate down the stairs creating liability concerns.							
Proposed project objectives	Reduce liability concerns, install irrigation and enhance park area. 2020 – Soft and hard landscaping required to complete the project. This is a carry forward of \$17,290 from 2019 Capital funding.								
Business risks	n/a	n/a							
Proposed sources of funding	Casino Revenue)							
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital	17,290		7.10			17,290		
	Operational								
	Total	17,290	0	0	0	0	17,290		
	Benefits								
	Tangible								
	Intangible								
Recommendation	THAT the Com access improve ongoing mainte	ements capi	ital project in	2020 to be fu					



Project carry forward	Approved 2019 Budget	2019 Completed	2020 Projected
Beaumont Access Improvements	40,000	22,710	17,290



Priority: Required

Project Name: Emergency Social Services equipment and supplies

2-2-12202-540 CC0849

Submitted by: Troy Mollin	n, Emergency Mar	agement Offic	er								
Executive Summary	should a catas Government P	This project will bolster the equipment supplies to build capacity for mass care scenarios should a catastrophic event affect our communities. The project is fully funded by the Local Government Program Services Community Emergency Preparedness Fund administered through UBCM.									
Business problem and opportunity	effects of an er	The need for bedding and cots for evacuees and responders is crucial to minimizing the effects of an emergency or disaster. This project will provide improved capacity for mass care and improve the overall capacity in the region should we have a catastrophic event equiring coordination amongst neighboring municipalities in the CRD.									
Proposed project objectives	including cots,	The acquisition of supplies to improve efficiency and management of the ESS team, including cots, blankets, IT equipment, ESS vests, freeze dried vacuum sealed food, 50-year shelf life water, training and recruiting advertisements.									
Business risks	Without these supplies, response to a major disaster or emergency event will be somewhat hampered or less than optimal. Management of ESS Operations may not be as efficient and/or effective and we may be limited in capacity for assisting in a region wide event.										
Proposed sources of funding	Local Governm (pending appro	_		• • •	_	nt \$25,000					
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total				
	Capital	20,000	5,000	F13	<i>Г14</i>	F13	25,000				
	Operational		3,000				0				
	Total	20,000	5,000	0	0	0	25,000				
	Benefits										
	Tangible	Increased ca	pacity for mas	s care in resp	onse to maj	or emergency	or or				
		disaster		<u> </u>							
	Intangible										
Recommendation	THAT the Consocial service	s equipment	and supplies	project, with	funding fro	om a Local	mergency				

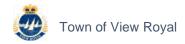


Project Name: Secondary suites online renewal

2-2-13103-951 CC1186

Priority: Strategic

Submitted by: Dawn Chri		- Indiano									
Executive Summary	allows citizens t software vendor forward to fund	The Information Technology Strategic Plan identified the implementation of a system that allows citizens to renew their secondary suite permits online. Due to issues with the software vendor, the project has not been completed and the unspent funds are carried forward to fund the initiative. This project contributes to the strategic goal of providing service excellence and improving customer satisfaction.									
Business problem and opportunity	their municipalit Home Owner G renewals curren This project woo	n an ever-increasing online world, citizens are seeking the convenience of interacting with their municipality from the comfort of their homes. Property owners now can claim their Home Owner Grants annually online, however business licenses and secondary suite permit renewals currently must be done in person at Town Hall, as do payment of municipal tickets. This project would see the implementation of a system to allow secondary suite renewals online. This project builds on the approval in 2019 of a policy that would allow the acceptance of credit cards for online renewals.									
Proposed project objectives	-	The implementation of a system to enable online secondary suite renewal and payment that integrates with View Royal's current financial system (Vadim's iCity).									
Business risks	that the municip	The greatest risk of not implementing this project is citizen disenchantment. To the extent that the municipality fails to keep up with citizens' technological expectations, it risks having taxpayers feel they are not receiving an expected level of service.									
Proposed sources of funding	Casino revenue										
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total				
	Capital	25,000	1 12	1 13	1 14	7 73	25,000				
	Operational	23,000					0				
	Total	25,000	0	0	0	0	25,000				
	Benefits										
				ns to renew se							
	Intangible	Increase cus	tomer satisfac	ction as techno	logy expect	ations are me	et				
Recommendation	THAT the Committee recommend the 2020-2024 Financial Plan include secondary suites online renewal to be funded by Casino revenue.										



Project Name: Eagle Creek Trail-circular path

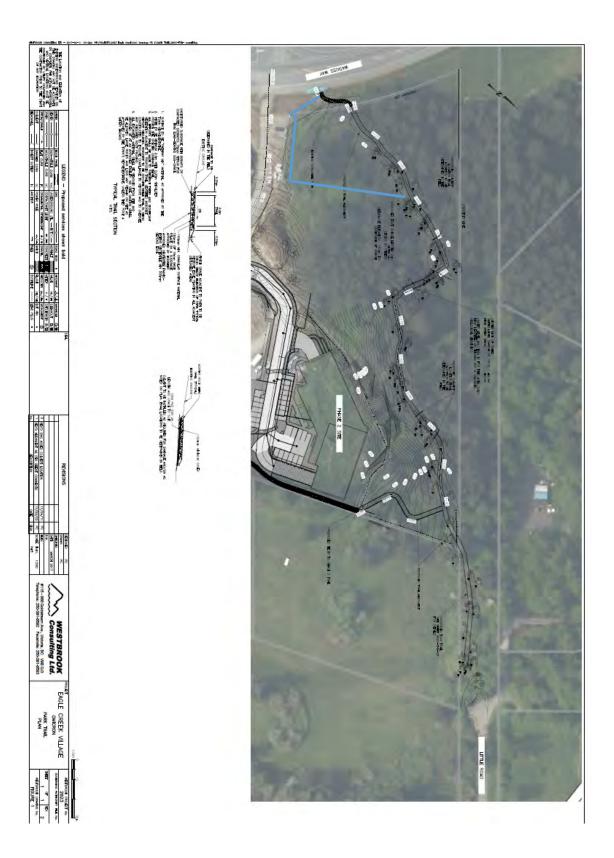
Priority: **Discretionary**

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

Executive Summary	· ·	As a part of the trail system in Eagle Creek Park, the addition of a section to complete a circular path would enhance community enjoyment and pedestrian access.								
Business problem and opportunity	The proposed particles options for recre require approval	ational users		_						
Proposed project objectives	trail, eliminating	To construct a trail that creates a loop. The intent would be to utilize the existing informal trail, eliminating hazards, and connect the trail with a minimal width trail connecting to the formal portion currently located on Watkiss Way.								
Business risks	The trail development is within an environmental area and will require work with a biologist to ensure the area is protected from damage. Staff would recommend not completing this loop as other areas would be a higher priority. The construction should be delayed until the connectivity plan is completed.									
Proposed sources of funding	Gas tax grant (C	community W	orks Funds)							
Costs and benefits		5 144	51.60	5) (0	5)((5) (5	5-year			
	Costs Capital	FY1	FY2 56,000	FY3	FY4	FY5	Total 56,000			
	Operational		30,000	500	500	500	1,500			
	Total	0	56,000	500	500	500	57,500			
	Benefits									
	Tangible									
	Intangible									

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: Kevin Bowbyes, Deputy Director of Engineering

Executive Summary Asphalt curb was installed along He

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.

Business problem and opportunity

Increased safety for pedestrians and cyclists

Proposed project objectives

Staff would recommend waiting to see if the current proposed development on the corner of Helmcken and Burnside will proceed. The project should be completed during this development's off-site construction to minimize construction disruption of traffic.

Business risks

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		85,000				85,000
Operational		0	500	500	500	1,500
Total	0	85,000	500	500	500	86,500

Benefits
Tangible
Intangible

Recommendation

THAT the Committee recommend the 2020-2024 Financial Plan include curb and sidewalk replacement – Eagle Creek Village to Helmcken/Burnside Rd in 2021 to be funded by DCCs and Casino revenue.





Priority: Required

Project Name: Emergency Operations Centre equipment and supplies

2-2-12202-540 CC0850 1-2-02300-590 CC230-02

Submitted by: Troy N	Mollin, Emergency	Managemen	Officer								
Executive Summary	and secondary communication operations by p for extended pe	The proposed project will support and enhance operational requirements of View Royal's primary and secondary Emergency Operations Centres by providing equipment necessary for communication and coordination. It will also provide increased capacity for maintaining sustained operations by providing for the nutritional and rest needs for staff and volunteers required to work for 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 our EOC shifts extended event	s per the Emergency Program Act, as a local authority we have a mandate to provide mergency Operations capability to coordinate emergency activities and resources during an mergency or disaster. Supplies such as sleeping items and food will allow us to better maintain ur EOC shifts and staffing as per our emergency plan and maintain a continuous EOC for xtended events. Our emergency plan also requires us to conduct regular training and xercises. This project supports that requirement.									
Proposed project objectives	To acquire supplies and services to improve efficiency and management of the EOC team, including commercial radios (\$10,000), cots, training and education, IT equipment, freeze dried vacuum sealed food, and 50-year shelf life water.										
Business risks	Without these supplies and services, response to a major disaster or emergency event could be hampered or less than optimal.										
Proposed sources of funding	Local Governm (pending appro	_			_	t \$25,000					
Costs and benefits							_				
	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total				
	Costs Capital	12,000	5,000	1 13	1 14	110	17,000				
	Operational	8,000	5,000				8,000				
	Total	20,000	5,000	0	0	0	25,000				
	Benefits										
	Tangible	Increased ca	pacity for coor	dination and	sustained E0	OC operation	ns in				
			major emerger								
	Intangible	·		-							
Recommendation	THAT the Committee recommend the 2020-2024 Financial Plan include the Emergency Operations Centre equipment and supplies project, with funding from a Local Governn Program Services Emergency Preparedness grant.										

Priority: Strategic

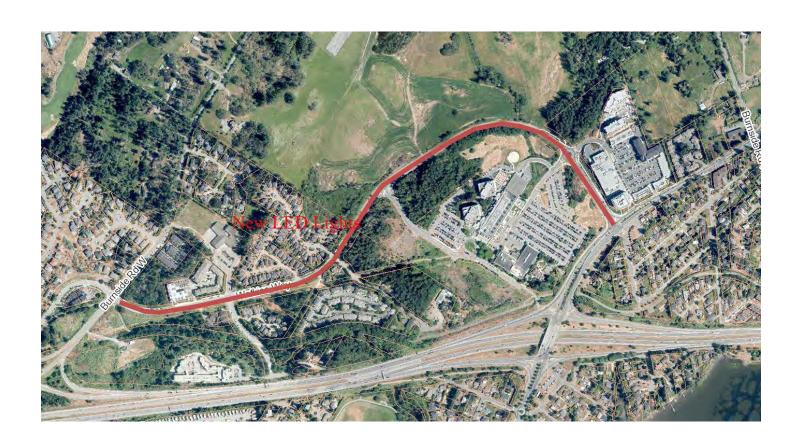


Project Summary

Project Name: LED lighting upgrade

2-2-11103-310 CC1194

Executive Summary	To maintain constant LED conversion lights are conversion on major roads. Phase 1 - Company (37) Phase 2 - Watking Helmond	on cobra styleted to LED. Staff recommoleted in 201 ass Way Burn cken Rd (18)	le lights along The Town of \ nend the follow 19 Island Hight aside Rd W to 1	all the major i /iew Royal ha /ing strategy (way from Colv Hospital Way	roads in Vieves approximation Inumber of ligonomerous Toucher (20) + Watking	v Royal until tely 95 Cobra ghts in paren to Colwood	all HPS Cobra a Style lights theses): nterchange	
Business problem and opportunity	Streetlights are a sustainability, Th LED lighting on a maintenance cos	ne Town of Vi municipal roa	iew Royal will idways provide	replace HPS les an opportu	lamps with L	ED lamps.		
Proposed project objectives	This initiative will support energy conservation and generate environmental benefits through greenhouse gas (GHG) emission reductions. In addition, the conversion saves approximately \$50 annually per light, which will help to offset hydro increases in the future.							
Business risks	This project supports the initiative of lowering GHG emissions as part of the recently declared climate emergency declaration.							
Proposed funding	Gas tax grant (C	ommunity W	orks Funds)					
Costs and benefits	Costs Capital	FY1 45,000	FY2 30,000	FY3 30,000	<i>FY4</i> 30,000	FY5 30,000	5-year Total 165,000	
	Operational Total	45,000	30,000	30,000	30,000	30,000	1 65,000	
	Benefits Tangible Intangible							
Recommendation	THAT the Comi						-	



Priority: Required



Project Summary

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

2-2-11105-310 CC1192

Submitted by: Kevin Bow	Deputy Direct	Stor or Engine						
Executive Summary	Island Highway is a major collector road with up to 10,000 vehicles per day and sections of the asphalt dates back to 1985. Due to the age and heavy wear both westbound lanes are showing signs of base failure and pavement is beginning to crack and rut. The project design has been completed including paving, sidewalks, storm sewer, and street lighting. The scope will include bike lanes in front of 1658 and 1660 Island Highway.							
Business problem and opportunity	Although the ability to formalize the frontage can occur with development, it is likely that the opportunity will not occur for some time. The work will provide a pedestrian connection from Parsons Bridge to the Casino and prevent further degradation to the road structure.							
Proposed project objectives	To construct the recently completed design for the frontages of 1658 and 1660 Island Highway.							
Business risks	The completion of the project helps to promote alternative modes of transportation.							
Proposed sources of funding	Casino revenue							
Costs and benefits								
	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total	
	Capital	200,000					200,000	
	Operational						0	
	Total	200,000	0	0	0	0	200,000	
	Benefits							
	Tangible Intangible							
Recommendation	THAT the Comupgrades – Ha						d Hwy	





Project Name: Vadim iCity online upgrades

Priority: Strategic

2-2-13103-951 CC4858 1-2-01600-275

Executive Summary	An enhanced iCity Online service allows users to apply, renew and manage their business license online. Taxpayers may securely access their property tax accounts online and sign up to receive billing notices electronically, thus reducing paper consumption, printing and mailing costs. This project supports the strategic goal of service excellence by contributing to citizens' satisfaction with municipal services. This project was started in 2019 with a total budget of \$33,200 and is expected to complete in 2020 within the original budgeted amount.								
Business problem and opportunity	with their local Homeowner G additional func	In an ever-increasing technological environment, more citizens expect to be able to interact with their local government online. Currently, taxpayers have access to claim their Homeowner Grant and view their utility account information online. This project provides additional functionality that allows users to access their business license and property tax accounts online and to receive their tax notice electronically.							
Proposed project objectives	The scope of this project includes expanding View Royal's online functionality to include: • iCity Online Business Licences • iCity Online Property Tax - completed in 2019 • iCity Online Property Tax e-Billing - completed in 2019								
Business risks	Failing to meet taxpayers' expectations regarding their ability to interact online would result in lower customer service satisfaction.								
Dualifess HSKS				garanig men aa	•		uid resuit		
Proposed sources of funding		ner service sa					uiu resuit		
Proposed sources of	in lower custon Capital: Casino Operational: T	ner service sa revenue axation	itisfaction.				5-year		
Proposed sources of funding	in lower custon Capital: Casino Operational: T	ner service sa revenue axation		FY3	FY4	FY5	5-year Total		
Proposed sources of funding	in lower custon Capital: Casino Operational: T Costs Capital	ner service sa revenue axation	rtisfaction.	FY3	FY4	FY5	5-year Total 29,700		
Proposed sources of funding	in lower custon Capital: Casino Operational: T	ner service sa revenue axation	itisfaction.				5-year Total 29,700 1,720		
Proposed sources of funding	Capital: Casino Operational: T Costs Capital Operational Total	revenue axation FY1 29,700	FY2	FY3 420	FY4 440	FY5 460	5-year Total 29,700 1,720		
Proposed sources of funding	in lower custon Capital: Casino Operational: T Costs Capital Operational	revenue axation FY1 29,700 29,700	FY2 400 400	FY3 420	FY4 440 440	FY5 460	5-year Total		

Priority: Optimal

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

Executive Summary	To provide staff a shelf ready design to aid in the frontage improvement along Island Highway from Helmcken Road to the Colwood Interchange.						
Business problem and opportunity	Staff have completed the Island Highway Design from Helmcken Road to Beaumont Avenue and it is available to utilize for any grant opportunities.						
Proposed project objectives	Although it is not likely a project of this size and scope would receive grant funding, staff recognize that the development of properties on Island Highway over the next several years is a distinct possibility. Having an approved design along the corridor would allow staff to direct any future development concerning the build out of the Island highway cross-section.						
Business risks	Depending on the timing of development it may be difficult to blend the new construction with existing frontages. It should be noted that the Town now has the ability to take "cash in lieu" from developers and can build frontage as it is advantageous for the Town. This is a design project so it would not be eligible for Gas tax funding.						
	Casino DCCs up to \$89,100						
Proposed sources of funding		,100					
•			FY2			FY5	5-year Total
funding	DCCs up to \$89	,100 <i>F</i> Y1	FY2	FY3	FY4 300,000	FY5	Total
funding	DCCs up to \$89 Costs Capital		FY2		FY4	FY5	Total 300,000
funding	DCCs up to \$89		FY2 0		FY4	FY5 0	
funding	Costs Capital Operational	FY1		FY3	FY4 300,000		Total 300,000 0
funding	Costs Capital Operational Total	FY1		FY3	FY4 300,000		Total 300,000 0



Priority: **Discretionary**

Project Name: Ready Step Roll program

2-2-11106-310 CC1203

1-2-03310-630

Executive Summary	The CRD in conj Roll". The progr perhaps shift mo of walking, cyclir	am works wit	h municipalitience away fron	es to help pron n parents drivi	note active t	ransportatior	n to
Business problem and opportunity	A walkabout was and View Royal issues and poss	staff. Severa	areas around	-			
Proposed project objectives	To promote the uenhance awaren recognize they a all three schools	ess around t re entering a	he school zone.	e. These spee	d boxes hel	p the driver t	0
Business risks	The shift to alter		•		to increase (convenience	or safety
Proposed sources of funding	Capital: Gas tax Operational: Tax		nunity Works F	Fund)			
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
	Capital	25,000	0	0	0	0	25,000
	Operational	0	500	500	500	500	2,000
	Total	25,000	500	500	500	500	27,000
	Benefits						
	Tangible						
	Intangible						
Recommendation	THAT the Comi						







View Royal Elementary

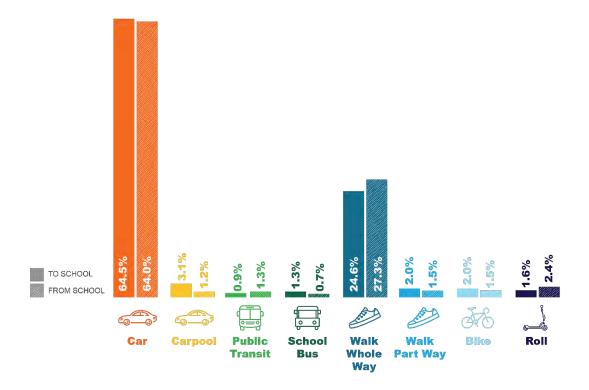
Baseline Data

Hands-Up and Parent School Travel Surveys help understand how the school community travels, why families make their travel choices, and what would encourage families who drive to shift towards more active modes.

The way students travel to/from school is measured using both Hands-Up and Parent Travel surveys. There is some variation in results between these surveys because the respondents, travel question and sample.

Hands-Up Travel Survey

Students participated in the baseline hands-up surveys in May 2019. Each day all teachers at the school asked students to raise their hands when identifying their method of travel to school. Responses were recorded for one week. Results from this survey are presented below.

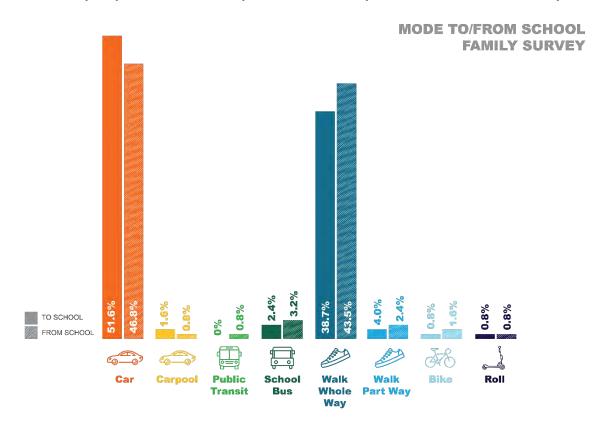




Parent Travel Survey

An on-line school travel survey was distributed to parents between May 13 and June 16, 2019. From View Royal Elementary, 167 families completed the survey representing approximately 54% of the school population.

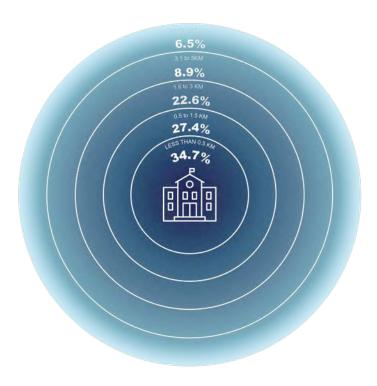
Of the survey respondents, View Royal students usually travel to and from school by...



Parents and guardians reported slightly different mode share percentages as in the hands-up survey. Driving is the most common method of transportation, accounting for over half of the commuting method to and from school. Walking is the next most common method.



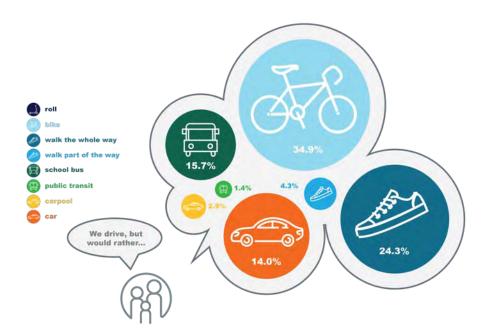
Distance from School



Over 60% of all families attending View Royal Elementary live within 1.6km of the school.

Preferred mode

Of all families, 74% of parents would prefer their child uses active transportation to travel to and from school.





Main reasons for driving

The main reasons Rogers students are being driven to school:

- Convenience/time pressures
- Distance from home is too far
- Age of student
- Traffic dangers/concerns

Encourage walking or biking if...

Parents would encourage their eldest child to walk or bike to school if...

- Continuous sidewalk/trails and bike routes
- Lower vehicle volumes/speeds
- Better cycling skill/capability of my child
- Secure/covered bike parking

View Royal parents are willing to encourage walking and wheeling by:

- Identifying the most appropriate route to school
- Practicing walking or biking with my child on a weekend
- Making sure my child has clothing to walk or ride in the rain
- Ensuring my child's bike is in good working order

View Royal parents are motivated to use active transportation by:

- Getting physical activity/exercise
- Spending time outside
- Setting a good example
- Environmental benefits

Key safety concerns along the route to school:

- Helmcken Vehicle volumes and speed, roundabout (vehicles failing to stop for pedestrians
- Old Island Highway Vehicle volumes and speed, lack of sidewalks, not enough time to cross intersection/feel unsafe
- Rudyard- Vehicle volumes and speed, lack of sidewalks and bike lanes, visibility
- Glenairlie No sidewalk, vehicle speeds, visibility of pedestrians
- E&N Personal safety, bullying, bike speeds

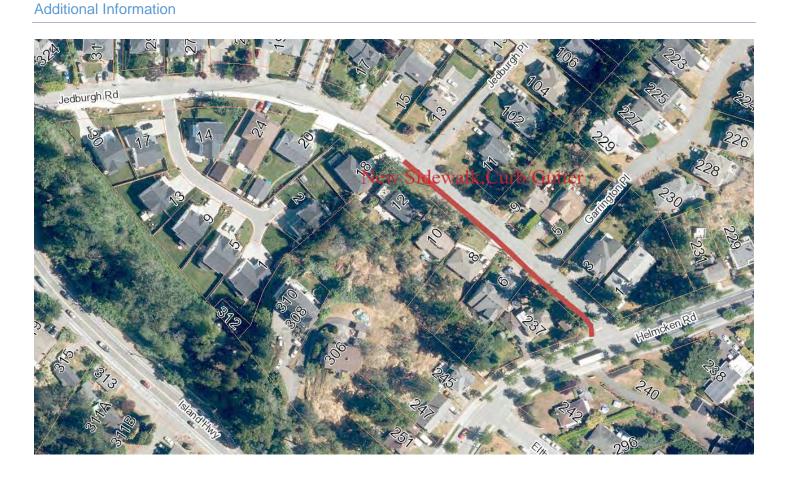


Priority: Optimal

Project Name: Jedburgh Road sidewalk design and construction

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

To complete the Design in 2021 a		•	n Road to Helr	ncken Road			
		e included for	consideration	in the conne	ectivity plan t	hat could	
Provide safe wal	Provide safe walking facilities and promote alternative transportation modes.						
	The project will be part of the contemplated connections in the proposed sidewalk and trail connectivity plan recommended in 2020.						
	•	orks Fund) - co	onstruction				
						5-year	
Costs	FY1	FY2	FY3	FY4	FY5	Total	
Capital	FY1	FY2 25,000	FY3 250,000			Total 275,000	
Capital Operational		25,000	250,000	500	500	Total 275,000 1,000	
Capital	FY1	–				Total 275,000	
Capital Operational Total		25,000	250,000	500	500	Total 275,000 1,000	
Capital Operational		25,000	250,000	500	500	Total 275,000 1,000	
	The section of sibe completed in Provide safe wa The project will be connectivity plan Casino revenue-	The section of sidewalk will be be completed in 2020. Provide safe walking facilities The project will be part of the connectivity plan recommended. Casino revenue- design	De completed in 2020. Provide safe walking facilities and promote The project will be part of the contemplated connectivity plan recommended in 2020. Casino revenue- design	The section of sidewalk will be included for consideration be completed in 2020. Provide safe walking facilities and promote alternative tra The project will be part of the contemplated connections i connectivity plan recommended in 2020.	The section of sidewalk will be included for consideration in the connection be completed in 2020. Provide safe walking facilities and promote alternative transportation. The project will be part of the contemplated connections in the propose connectivity plan recommended in 2020. Casino revenue- design	The section of sidewalk will be included for consideration in the connectivity plan to be completed in 2020. Provide safe walking facilities and promote alternative transportation modes. The project will be part of the contemplated connections in the proposed sidewalk connectivity plan recommended in 2020. Casino revenue- design	



Priority: Optimal



Project Summary

Project Name: Watkiss Way sidewalk - Eagle Creek to Stoneridge Drive

2-2-11101-310 CC1205 1-2-03310-630 CC331-01

The project includes installation of a sidewalk from the existing sidewalk in front of Eagle Creek Park that connects to the sidewalk east of Stoneridge Drive. The cost estimate includes the installation of lights as well as boulevard grading for the entire 630 metres. Design in 2020 and construction/contract administration in 2021.							
discussions with	Almost the entire length of installed sidewalk would reside in Saanich. Staff have had discussions with Saanich staff and are confident approvals can be obtained from Saanich to install the sidewalk.						
			_	•	_	works	
Staff have contacted Saanich staff and Saanich has provided a standard specification for the design and construction of the sidewalk. Once designed it would be sent to Saanich for approvals and permits for construction within the Saanich road right of way. Staff would recommend that this project be delayed until the connectivity master plan is completed.						tion for	
approvals and po	ermits for cor	nstruction withi	n the Saanich	road right o	of way. Staff v	would	
approvals and po	ermits for cor this project b revenue	nstruction withi	n the Saanich il the connecti	road right o	of way. Staff v	would	
approvals and porecommend that Design: Casino	ermits for cor this project b revenue	nstruction withi	n the Saanich il the connecti	road right o	of way. Staff v	would	
approvals and porecommend that Design: Casino is Construction: Co	ermits for cor this project b revenue ommunity Wo	nstruction withing de delayed unt	n the Saanich il the connecti tax grant)	road right o	of way. Staff v	would leted. 5-year	
approvals and porecommend that Design: Casino is Construction: Co	ermits for corthis project between the project	nstruction withing delayed unt orks Fund (gas	n the Saanich il the connecti tax grant)	road right o	of way. Staff v	would leted. 5-year Total 550,000	
approvals and porecommend that Design: Casino is Construction: Construc	ermits for corthis project between the project	nstruction withing delayed unt orks Fund (gas	n the Saanichil the connectitax grant)	road right of vity master	of way. Staff volan is complete.	5-year Total 550,000	
approvals and porecommend that Design: Casino is Construction: Construc	ermits for corthis project because the project	e delayed unt orks Fund (gas	n the Saanich il the connecti tax grant) FY3 1,000	road right of vity master FY4 1,000	FY5	would leted. 5-year Total	
approvals and porecommend that Design: Casino of Construction: Construc	ermits for corthis project because the project	e delayed unt orks Fund (gas	n the Saanich il the connecti tax grant) FY3 1,000	road right of vity master FY4 1,000	FY5	5-year Total 550,000 3,000	
	Creek Park that includes the install the sidewal linestall that includes the install the sidewal linestallation of 1.8 would have to m	Creek Park that connects to to includes the installation of light Design in 2020 and construct Almost the entire length of installations with Saanich stationstall the sidewalk. Installation of 1.8m wide separations would have to meet the standard state in the standard state in the standard state in the standard stan	Creek Park that connects to the sidewalk earnicludes the installation of lights as well as I Design in 2020 and construction/contract and Almost the entire length of installed sidewal discussions with Saanich staff and are confinstall the sidewalk. Installation of 1.8m wide separated sidewall would have to meet the standard specification.	Creek Park that connects to the sidewalk east of Stoneric includes the installation of lights as well as boulevard gradual Design in 2020 and construction/contract administration in Almost the entire length of installed sidewalk would reside discussions with Saanich staff and are confident approval install the sidewalk. Installation of 1.8m wide separated sidewalk, streetlightin would have to meet the standard specification for the Toversian staff.	Creek Park that connects to the sidewalk east of Stoneridge Drive. The includes the installation of lights as well as boulevard grading for the Design in 2020 and construction/contract administration in 2021. Almost the entire length of installed sidewalk would reside in Saanich discussions with Saanich staff and are confident approvals can be obtinistall the sidewalk. Installation of 1.8m wide separated sidewalk, streetlighting, and poter would have to meet the standard specification for the Township of Sa	Creek Park that connects to the sidewalk east of Stoneridge Drive. The cost estimincludes the installation of lights as well as boulevard grading for the entire 630 med Design in 2020 and construction/contract administration in 2021. Almost the entire length of installed sidewalk would reside in Saanich. Staff have he discussions with Saanich staff and are confident approvals can be obtained from Sinstall the sidewalk. Installation of 1.8m wide separated sidewalk, streetlighting, and potential drainage would have to meet the standard specification for the Township of Saanich.	





Priority: Critical

Project Name: Firefighter decontamination room

2-2-12101-310 CC1207

Executive Summary	Purchase and equipment.	installation of a	a firefighter po	st-fire deconta	amination roo	om with exerc	cise
Business problem and opportunity	Studies have of absorption of of decontamination the station are for "flushing" the a heated environment of the station are for "flushing" the absolute of the station are for "flushing" the absolute of the station are for "flushing" the station are for "flushing" the station are for "flushing" the station are for "flushing" the station are for "flushing" the station are for "flushing" the station are for "flushing" the station are for "flushing" the station are for "flushing" the station are for "flushing" the station are for "flushing" the station are flushing the station are flushed	earcinogens thron techniques with ineffective in rease contaminations.	ough the skin. which include emoving these ates from the s	Conclusive e gross deconta e carcinogens skin after a fire	vidence has amination on post fire. Re	shown that t scene and s commended	raditional howers at practice
Proposed project objectives	As part of the oproposed, which building programmer recreation area	ch included sel im removed thi	f-contained ste s critical piece	eam showers, of infrastruct	however bu ure. A space	dgetary cuts within the As	to the ssociation
Business risks	Obvious increa				rcinogens in	to the skin of	
Dranged sources of	Casino revenu	е					
•							
funding							5-year
funding	Costs	FY1	FY2	FY3	FY4	FY5	Total
funding	Costs Capital	<i>FY1</i> 15,500	FY2	FY3	FY4	FY5	
unding	Costs Capital Operational	15,500					Total 15,500
funding	Costs Capital		FY2 0	FY3 0	FY4 0	FY5 0	Total 15,500
funding	Costs Capital Operational Total	15,500					Total 15,500
funding	Costs Capital Operational	15,500 15,500 Significantly r	0 reduces the exinates the pot	0 xposure to boo ential for firefi	0 dy absorbed ghters to ret	0 carcinogens urn to their re	Total 15,500 (15,500
Proposed sources of funding Costs and benefits	Costs Capital Operational Total Benefits	15,500 15,500 Significantly r fire. Also elimafter a fire an Recognizes t	0 reduces the ex	0 sposure to boo ential for firefimily and home of investing i	0 dy absorbed ghters to rete to the control firefighter I	0 carcinogens urn to their re aminants. nealth and we	Total 15,500 15,500 post esidence

Priority: Critical



Project Summary

Project Name: Fire apparatus Ladder 35 upgrades

2-2-12102-540 CC0845

Submitted by: Paul Hurst	t, Fire Chief						
Executive Summary	The Ladder tru in 2025 (\$1.5 to life of the vehic from wear and (VMUX system	o \$2 million), le to 2030-20 tear, pump re	a midlife re-fit, 035. Funding is ebuild, brake a	like the re-fit of for lighting re and drivetrain re	of Engine 38 placement,	in 2006 will erepairs to the	extend the vehicle
Business problem and opportunity	Front line fire a functioned well Technologies of failure of the veloudgets and crailures are occ	at manufactorshange and nehicle's VMU	ure date break ew innovations X system incur predictability ar	and become less can extend the second significant coordinates ound failures of	ess effective ne life of the osts outside during critica	e due to age a apparatus. A of maintenan	and use. recent ce
Proposed project objectives	To upgrade ce vehicle without				front-line ca	apacity and lif	e of the
Business risks	Not performing or failures.	a mid-life re	fit exposes the	vehicle to unp	redictable a	nd preventab	le repairs
Proposed sources of funding	Casino revenu	е					
Costs and benefits	0(F)//	<i>E</i> V0	F)/O	F)//	F)//F	5-year
	Costs Capital	<i>FY1</i> 65,000	FY2	FY3	FY4	FY5	Total 65,000
	Operational	00,000					00,000
	Total	65,000	0	0	0	0	65,000
	Benefits						
	Tangible	Extends the	life expectanc	y and function	ability of the	e vehicle	
	Intangible		e Town to mar tus on a 10- ar				our first
Recommendation	THAT the Con Ladder 35 upo					include fire a	pparatus



Priority: **Discretionary**

Project Name: Public Safety Building landscaping 2-2-12101-310 CC1208

Submitted by: Paul Hurst	t, Fire Chief						
Executive Summary	The Public Safe landscaping on plantings and s	the west side		•		•	•
Business problem and opportunity	Focus for funding Landscaping was modifications. A funds to primary is an important leaving money building's street	as scaled backs well, a red by functions of aspect of the for a minimur	ck to accommuction in the state building. final product on completed producted odate unforese cope of the pro Like most larg however, usu project. We cho	een extras a oject precon e commercia ally falls victose to comp	nd building struction allocal projects, lar im to project lete landscap	cated ndscaping cuts, ing on the	
Proposed project objectives	Complete the wexpansion for Eimmediate wes additional annufirefighters.	C Ambulance side of the b	e on the west ouilding. Maint	side. Complet enance of the	ion of the co additional la	ourtyard locate	ed on the II not incur
Business risks	No obvious risk	s to not fundi	ng. However,	the site is inco	omplete with	respect to la	ndscaping.
Proposed sources of funding	Casino revenue)					
Costs and benefits	_						5-year
	Costs	FY1	FY2	FY3	FY4	FY5	Total
	Capital		55,000				55,000
	Operational Total	0	55,000	0	0	0	55,000
	Benefits						
	Tangible	Site would b	e complete				
	Intangible			site is finished	d		
Recommendation	THAT the Com Building lands					include Publ	ic Safety

Priority: Required

Project Name: Rescue 36 equipment

2-2-12102-540 CC1209

Executive Summary	In 2017 Council apparatus is scl be sold. Most of will be sold who exceeded its se the vehicle and	neduled for A f the existing le as part of t rvice life. The	pril 2020. As prescue equiprehe disposal. The approved bu	part of the reconent is perman The rescue equidget for the rescue	overy of asse nently mount nipment is 29	ets the old ve ed in the veh gears old a	hicle will nicle and nd has far
Business problem and opportunity	Heavy rescue e vehicle, new res removed from the (Hydraulic) tools	scue tools are ne vehicle. Th	e required. The ne new rescue	e existing rescue truck will not I	ue equipme oe using this	nt (JAWS) ca	nnot be
Proposed project objectives	Obtain the equip	oment at or n	ear the delive	ry of the vehicl	e.		
Business risks	The Fire Depart	ment loses its	s heavy rescu	e capability.			
Proposed sources of funding	Casino revenue)					
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
	Capital	150,000					150,000
	Operational	450.000			0		450.000
	Total	150,000	0	0	0	0	150,000
	Benefits						
	Tangible						
	Intangible						
Recommendation	THAT the Com					nclude Reso	cue 36

Priority: Required

Project Name: Glenairlie pump station upgrade

5-2-11702-310 CC1210

the value of several sections of several secti	e updated co alves are loo ctive life of the sure flows for service inclusion. This valuation. This valuation in a till tor and control ow for easier meter.	entrols and cated in the ne valves. In hydraulic uding during the pump swill allow Vimely manner maintenarys and envi	moning wet and a wet and a wet a weak with a weak well with a weak well a wet a well a wet a well a weak with a weak wel	itors required well which in dition, this sign and mon wer interrupt a design so the dition accurate and increase as. Failure of	tions. that it is ready der the project tely and effici the service li f a pump stati This station of	mp station ntenance ot have a y prior to t and ently. ife of on does not
pletes postru postru de: moni to allo low m ture a of sev	s the Glenai action. This vaction in a tile tor and conf ow for easier neter.	rlie pump s vill allow Vi mely mann rol the pum maintenar failure incre s and envi	er. np stance a	n design so to des	that it is ready der the project tely and effici the service li f a pump stati This station o	ently. ife of on does not
of sev	wer overflow	s and envi	ironm	nental fines.	This station of	does not
					пасосріало	
	FY2	FY3		FY4	FY5	5-year Total
				21,000	170,000	191,000
0	0		0	21,000	170,000	191,000
ous a	nd reliable s	anitary sev	wer c	ollection ser	vice to prope	rty owners
5	ous a	0 0 ous and reliable secommend the 2	0 0 ous and reliable sanitary several secommend the 2020-2024	0 0 0 0 ous and reliable sanitary sewer coecommend the 2020-2024 Fina	0 0 0 21,000 ous and reliable sanitary sewer collection servecommend the 2020-2024 Financial Plan in	21,000 170,000

Additional Information

Location:





Priority: Required

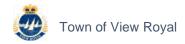
Project Name: Helmcken Bay pump station upgrade

5-2-11702-310 CC1211

Submitted by: John Rose	enberg, Director of	Engineering					
Executive Summary	Part of the ongo 17 lift stations. kiosks and add	This is the ne	xt lift station o	f an ongoing ι			
Business problem and opportunity	Helmcken Bay This is one of V stations pump i updated contro valves are loca effective life of measure flows	fiew Royal's count of the Helmonds and monitor ted in the weto the valves. In	rucial pump so ken Bay pum rs required to well which in addition, this	tations as both p station. The run a pump st creases maint station does r	n the Heddle current cont ation effective enance costs	and Stewart rol kiosk lack rely. Currently s and decreas	pump s the all the ses the
Proposed project objectives	Valve 0	ase complete eduled year of ne upgrade co n to include: : Kiosk to mor	s the Helmck f construction onstruction in hitor and cont low for easier	en Bay pump . This will allow	station desig w View Roya er. tation accura	n so that it is I to tender the ately and effic	e project
Business risks	As this critical increases the li	kelihood of se	•				
Proposed sources of funding	Sewer Capital I						
Costs and benefits	Costs Capital Operational Total Benefits Tangible Intangible	FY1 0 Continuous a	FY2 28,000 28,000 and reliable sa	FY3 380,000 380,000 anitary sewer o	FY4 0 collection ser	FY5 0 vice to prope	5-year Total 408,000 0 408,000
Recommendation	THAT the Con Bay pump sta DCCs.						

Location:





Priority: Required

Project Name: Norquay pump station upgrade

5-2-11702-310 CC1212

Executive Summary	Part of the ong 17 lift stations. kiosks and add	This is the ne	ext lift station of	of an ongoing			
Business problem and opportunity	Norquay Pump current control effectively. Cur costs and decr flow meter to a	kiosk lacks the rently all the veases the effe	ne updated convalves are locative life of the	ntrols and mo ated in the we e valves. In a	onitors require et well which i addition, this s	ed to run a puincreases ma station does r	ımp station aintenance
Proposed project objectives	Valve 0	nase complete year of constr pgrade constr n to include: c Kiosk to mo	es the Norqua ruction. This w ruction in a tim nitor and cont llow for easier	y pump static rill allow View nely manner.	on design so to Royal to tendes station accura	hat it is ready der the project ately and effic	ct and
			motor.				
Business risks	As this critical increases the linare a backup	kelihood of se generator, st	ages, risk of f ewer overflow aff's opinion is	s and enviror that this is a	nmental fines.	This station	does not
Proposed sources of	increases the li	kelihood of se generator, sta ator and the fl Reserve	ages, risk of f ewer overflow aff's opinion is	s and enviror that this is a	nmental fines.	This station	does not
Proposed sources of funding Costs and benefits	increases the line have a backup portable general Sewer Capital DCC's up to \$5	kelihood of se generator, stator and the fl Reserve 57,024	ages, risk of fa ewer overflow aff's opinion is lows are low v	s and enviror s that this is a olume.	nmental fines. In acceptable	This station risk as we ha	does not ave a 5-year
Proposed sources of funding	increases the line have a backup portable generated Sewer Capital	kelihood of se generator, sta ator and the fl Reserve	ages, risk of f ewer overflow aff's opinion is	s and enviror that this is a	nmental fines.	This station	does not ave a
Proposed sources of funding	increases the line have a backup portable general Sewer Capital DCC's up to \$5	kelihood of se generator, stator and the fl Reserve 57,024	ages, risk of fa ewer overflow aff's opinion is lows are low v	s and enviror to that this is a olume.	FY4 170,000	This station risk as we ha	does not ave a 5-year Total
Proposed sources of funding	increases the line have a backup portable general Sewer Capital DCC's up to \$5	kelihood of se generator, stator and the fl Reserve 57,024	ages, risk of fa ewer overflow aff's opinion is lows are low v	s and enviror to that this is a olume.	nmental fines. In acceptable	This station risk as we ha	5-year Total
Proposed sources of funding	increases the line have a backup portable general Sewer Capital DCC's up to \$5	kelihood of segenerator, stator and the flator and	ages, risk of facewer overflows aff's opinion is lows are low v	s and envirors that this is a olume. FY3 22,000	FY4 170,000	This station risk as we have	5-year Total

Location:





Project Name: Nursery Hill to Brydon Road trail connector

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

Priority: **Discretionary**

Costs and benefits Costs FY1 FY2 FY3 FY4 FY5	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.							
Dusiness risks There is a concern that creating the linkage may create a conflict between current pedestrians that are accessing the trail with cyclists that may see it as a connectic Galloping Goose. The alignment of the trail may cause issues if cyclists were to st utilizing the trail. Proposed sources of funding Capital: Gas tax grant (Community Works Fund) Operational: Taxation Costs and benefits Costs FY1 FY2 FY3 FY4 FY5 Capital 0 40,000 Operational 0 1,000 1,000 1,000 Total 0 40,000 1,000 1,000 1,000	ificant Staff							
pedestrians that are accessing the trail with cyclists that may see it as a connection Galloping Goose. The alignment of the trail may cause issues if cyclists were to structilizing the trail. Proposed sources of funding Capital: Gas tax grant (Community Works Fund) Operational: Taxation Costs and benefits Costs FY1 FY2 FY3 FY4 FY5 Capital 0 40,000 Operational 0 1,000 1,000 1,000 Total 0 40,000 1,000 1,000 1,000	Salloping							
Costs and benefits Costs FY1 FY2 FY3 FY4 FY5 Capital Operational Operational Total 0 40,000 1,000	n to the							
Costs FY1 FY2 FY3 FY4 FY5 Capital 0 40,000 0 1,000 1,000 Operational 0 1,000 1,000 1,000 1,000 Total 0 40,000 1,000 1,000 1,000								
Capital Operational 0 40,000 0 1,000 1,000 1,000 1,000 Total 0 40,000 1,000 1,000 1,000 1,000 1,000	5-year Total							
Operational 0 1,000 1,000 1,000 Total 0 40,000 1,000 1,000 1,000	40,000							
	3,000							
	43,000							
Benefits State of the state of								
Tangible								
Intangible								













Priority: Required

Project Name: Portage Park West staircase replacement

2-2-11302-310 CC1215

	odmoroff, Parks Su	pervisor					
Executive Summary	To replace the ex		staircase at t	he west side/e	entrance into	Portage Par	k from the
Business problem and opportunity	The current stair not going to be a			nowing its age	and is at the	e point where	repairs are
Proposed project objectives	The current designation five (5) stairs. The sections (increase of the construction of Portage Park existing asphalt the beach. This join the three are possible future construction.	he new designed sing safety). It is considered the Glentan pathway acrowould be at the sas. The new	n would combod proper guard, gn would be vona Road entraiss the drainache end of the votaircase co	pine decks and side/hand rail rery similar to ance. Also incoge course and staircase creatuld also be read	d stair sets to ings and rest the new stail cluded would lover to the ating a "T sh	o create more sting benches rs installed or be a "board gravel pathwaped" junctio	e uniform would be pan the east side walk" from the ay leading to make the world work.
Business risks	The current stair Numerous repair stairs "fell off". F becoming a majo this would elimin to the asphalt pa	rs have happe Fortunately, th or repair issue ate the very p	ened over the ne replacement e. If issues and copular acces	years but the nt of these both rise and the start to the park.	most recen tom steps w airs need to All traffic w	t was when the as possible when the permaner ould then have	ne lower set vithout it ntly closed,
Proposed sources of	Casino revenue						
tunding							
	Costs	EV1	EV2	EV2	EV4	EVE	5-year
	Costs	FY1	FY2	FY3	FY4	FY5	Total
	Capital	FY1 60,000	FY2	FY3	FY4	FY5	Total 60,000
			FY2 0	FY3	FY4 0	FY5 0	Total
	Capital Operational	60,000					Total 60,000
funding Costs and benefits	Capital Operational Total	60,000					Total 60,000

Financial Plan 2020 - 2024





East side stair replacement.



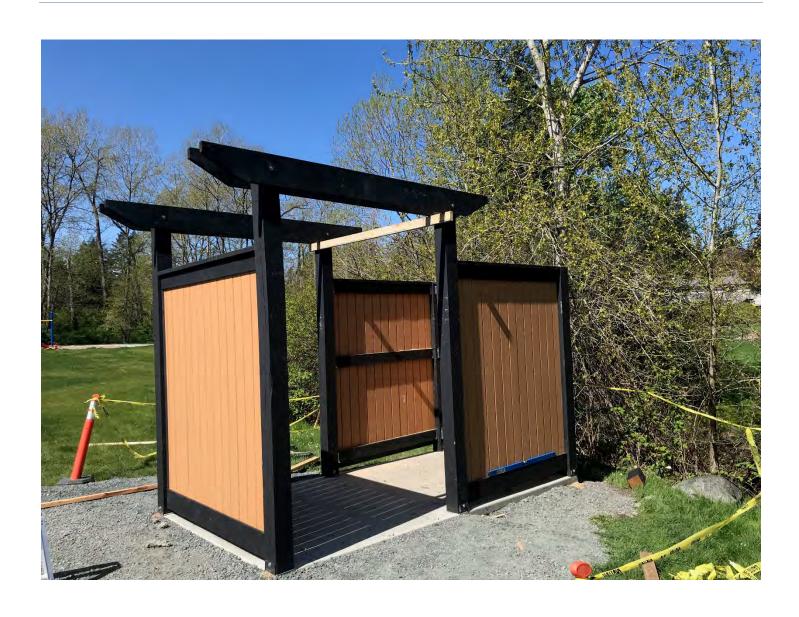


Project Name: Portage Park toilets

Priority: Optimal

2-2-11302-310 CC1216 1-2-07230-580

Submitted by Dave Podn	Tioron, Farks Super	VISOI							
Executive Summary	To provide accessible toilet facilities for Portage Park for convenience of the park users. This would address the Strategic Plan goal of Enhancing Livability in View Royal.								
Business problem and opportunity	As the Town grows, park infrastructure is enhanced or replaced to provide safe and functional recreational opportunities for families to enjoy. As a result of these improvements, the requirement of some sort of toilet facilities in the larger, busier parks becomes apparent.								
Proposed project objectives	To provide an accessible toilet facility for Portage Park users. No washroom facilities are available and with improvements to the park (playground, E&N Rail Trail, etc.) more users are recreating at the facility. These users are taking it upon themselves to use the bush areas in the park for a washroom facility. On occasion the Town has provided portable toilets for events in the park, which are becoming more prevalent.								
Business risks	The risk of human bodily waste being exposed to the public thus creating a health hazard.								
Proposed sources of funding	Capital: Casino revenue Operational: Taxation								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital	4,500					4,500		
	Operational Total	1,200 5,700	1,750 1,750	1,750 1,750	1,750 1,750	1,750 1,750	8,200 12,700		
	Benefits								
	Tangible								
	Intangible								
Recommendation	This project wa	ns submitted	d at the reque	st of Council.					



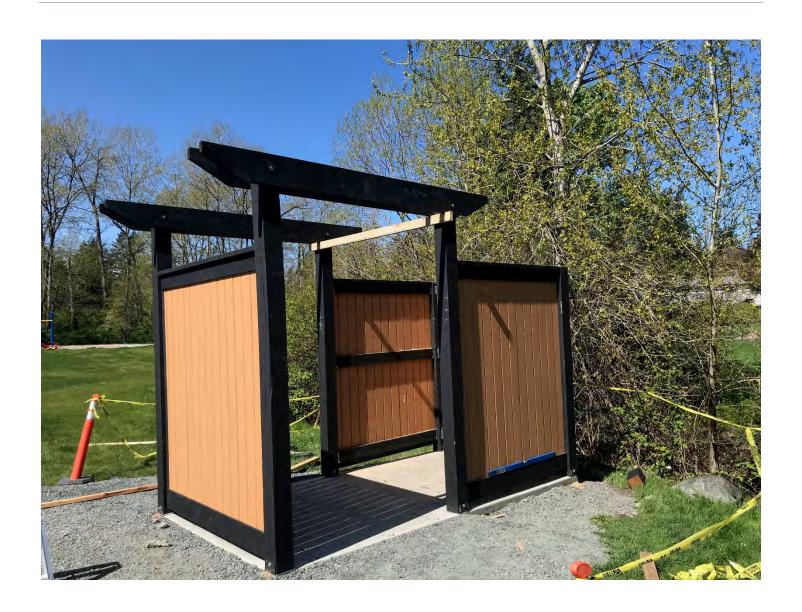


Project Name: Centennial Park toilets

Priority: Optimal

2-2-11302-310 CC1217 1-2-07220-580

Submitted by Dave Podn	noroff, Parks Superv	visor								
Executive Summary	To provide accessible toilet facilities for Centennial Park for convenience of the non-sports team park users. This would address the Strategic Plan goal of Enhancing Livability in View Royal.									
Business problem and opportunity	As the Town grows, park infrastructure is enhanced or replaced to provide safe and functional recreational opportunities for families to enjoy. As a result of these improvements, the requirement of some sort of toilet facilities in the larger, busier parks becomes apparent.									
Proposed project objectives	To provide an accessible toilet facility for Centennial Park users outside of the permitted, sports team usage. When events are booked at the park, washroom facilities are open in the main building. However, at any other times, no washroom facilities are available and with the new, large playground at the park, more users are recreating at the facility. These users are taking it upon themselves to use the bush/fence line along the park fence bordering the residents of Kingham Place or towards the marsh area. Requests from residents and users for a portable toilet to be installed by the playground at the park have been received.									
Business risks	The risk of human bodily waste being exposed to the public. Another consideration is the existing washrooms. These are not set up to be a 24-hour washroom open to all of the public at any time. Major costly renovations as well as increased maintenance cost would be required to convert these over.									
Proposed sources of funding	Capital: Casino revenue Operational: Taxation									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital	4,500		0.000	0.000		4,500			
	Operational Total	1,500 6,000	2,000	2,000 2,000	2,000	2,000	9,500 14,000			
	TOtal	6,000	2,000	2,000	2,000	2,000	14,000			
	Benefits									
	Tangible									
	Intangible									
Recommendation	THAT the Comi Park toilet in 20 by taxation.									





Project Name: Centennial Park diamond #4 fencing improvement

Priority: Critical

2-2-11302-310 CC1218

1-2-07220-580

Executive Summary	To install taller fencing/netting along the first base side of Diamond #4. This is adjacent to the playground. Although the development of a master plan is anticipated for the 2020 year it is likely that the baseball diamonds will remain within the park.								
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.								
Proposed project objectives	The project would increase the height of the metal mesh fence in a few spots but mainly this would be netting that would stop most but not all the balls from leaving the diamond and entering the playground area.								
Business risks	There is a possibility of an injury from a ball hitting an unsuspecting playground user. This is only in effect when there are players using the diamond. This may occur for short periods of time, but the risk is still there for a potential injury. In addition to protecting playground users the occasional ball that currently lands in a neighbour's yard should be blocked. Other playgrounds around the city are situated the same way (located next to a ball diamond). Some have netting some do not.								
Proposed sources of funding	Capital: Casino revenue; DCCs up to \$7,425 Operational: Taxation								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital			25,000			25,000		
	Operational			25.000	250	250	500		
	Total	0	0	25,000	250	250	25,500		
	Benefits								
	Tangible								
	Intangible								
Recommendation	THAT the Com	mittee recor	nmend the 20	20-2024 Finaı	ncial Plan i	nclude Cent			





Project Name: View Royal Park water fountain

Priority: Required

2-2-11302-310 CC1219 1-2-07210-678

Submitted by Dave Podn	noroff, Parks Super	visor								
Executive Summary	To install a multi-user fountain at the park. As part of the financial plan an update of the View Royal Park master plan is to be completed in 2020. It would be prudent to wait until the study is completed to see the outcome of amenities required and how a water fountain may fit within the park.									
Business problem and opportunity	The closest water fountain is at the main entrance to the park on Pheasant Lane at Helmcken Road. This is a fair distance from the main/central action point of the park.									
Proposed project objectives	The new active amenities have increased the number of users immensely in the park and with this increase, new amenities need to be added. A fountain that offers a drinking spigot, water bottle refilling station and a dog bowl is the ideal choice. The fountain would be installed around the fire standpipe/bridge area which would be a central location in the park.									
Business risks	There have been many requests for a water fountain at the park. Instead of users bringing bottled water and discarding the bottles, the Town can encourage users to bring re-usable containers as the water is available on site. Also, including a dog bowl on the water fountain would be greatly appreciated by the many dogs/dog walkers in the park.									
Proposed sources of funding	Capital: Gas tax grant (Community Works fund) Operational: Taxation									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital	13,000					13,000			
	Operational	100	300	300	300	300	1,300			
	Total	13,100	300	300	300	300	14,300			
	Benefits									
	Tangible									
	Intangible									
Recommendation	THAT the Com Park water four by taxation.						-			



Priority: Strategic

Project Name: View Royal Park swing set replacement

2-2-11302-310 CC1220 / 1-2-07210-590

To replace the old existing two bay swing set with a new swing set. Council could consider delaying this project until the new View Royal Park Master Plan is completed.									
The existing swing set is quite old. It was left during the playground replacement program in 2017 to allow for more funding to be directed towards the structures that were installed. An update to the swing set is the next step in the playground improvements at the park.									
Install a newer swing set with the latest types of swings similar to Centennial Park and Newstead Park with the double kids or double parent/tot swings and also the conventional style.									
To keep the playgrounds in View Royal interesting and current. Swings are a big part of the park and are always asked for in the replacement program by residents and users.									
Casino revenue	Casino revenue								
Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
· ·	25,000					25,000			
-		100	100	100	100	400			
Total	25,000	100	100	100	100	25,400			
Renefite									
Benefits Tangible									
	The existing swi 2017 to allow for update to the swi Install a newer's Newstead Park style. To keep the play park and are alw Casino revenue Costs Capital Operational	The existing swing set is quite 2017 to allow for more fundin update to the swing set is the Install a newer swing set with Newstead Park with the doub style. To keep the playgrounds in V park and are always asked for Casino revenue Costs FY1 Capital 25,000 Operational	The existing swing set is quite old. It was le 2017 to allow for more funding to be directe update to the swing set is the next step in the latest type Newstead Park with the double kids or doubstyle. To keep the playgrounds in View Royal interpark and are always asked for in the replace Casino revenue Costs FY1 FY2 Capital 25,000 Operational 100	The existing swing set is quite old. It was left during the parameter 2017 to allow for more funding to be directed towards the update to the swing set is the next step in the playground. Install a newer swing set with the latest types of swings is Newstead Park with the double kids or double parent/tot is style. To keep the playgrounds in View Royal interesting and curpark and are always asked for in the replacement program. Casino revenue Costs FY1 FY2 FY3 Capital 25,000 Operational 100 100	The existing swing set is quite old. It was left during the playground in 2017 to allow for more funding to be directed towards the structures to update to the swing set is the next step in the playground improvement. Install a newer swing set with the latest types of swings similar to Cern Newstead Park with the double kids or double parent/tot swings and a style. To keep the playgrounds in View Royal interesting and current. Swint park and are always asked for in the replacement program by resident Casino revenue Costs FY1 FY2 FY3 FY4 Capital 25,000 Operational 100 100 100	The existing swing set is quite old. It was left during the playground replacement processed to allow for more funding to be directed towards the structures that were instructed to the swing set is the next step in the playground improvements at the pare instructed in the playground improvements at the pare install a newer swing set with the latest types of swings similar to Centennial Park Newstead Park with the double kids or double parent/tot swings and also the convictive. To keep the playgrounds in View Royal interesting and current. Swings are a big park and are always asked for in the replacement program by residents and users. Casino revenue Costs FY1 FY2 FY3 FY4 FY5 Capital 25,000 Operational 100 100 100 100 100			





Priority: **Optimal**

Project Name: Small trailer with cargo rack

2-2-11304-540 CC1221 / 1-2-07160-655 CC716-19

Submitted by Dave Podn	noroff, Parks Super	visor								
Executive Summary	Add an additional small trailer to the fleet including a cargo rack for transporting small equipment.									
Business problem and opportunity	Parks currently only has 2 trailers to haul all their mowing equipment to various parks in Town. During the summer months 6 staff are engaged in maintenance activities at various parks. Staff can spend a significant amount of time making multiple trips to haul equipment to various parks. Staff attempted to utilize a residential trailer that did not last an entire season. The request is to purchase a commercial unit that will have a life cycle in excess of 10 years.									
Proposed project objectives	The savings in labour spent in multiple trips to various parks delivering equipment would not only save money but would provide additional time for maintenance activities rather than transporting equipment.									
Business risks	The trailer allows for better use of staff time which would result in higher productivity.									
Proposed sources of funding	· ·	Capital: Casino revenue Operational: Taxation								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital	10,000	0	0	0	0	10,000			
	Operational	700	700	700	700	700	3,500			
	Total	10,700	700	700	700	700	13,500			
	Benefits									
	Tangible									
	Intangible									
Recommendation	THAT the Com with cargo rack costs funded b	in 2020 to b								



Project Name: Town Hall lunchroom renovation

2-2-11401-310 CC1232

Priority: Optimal

Executive Summary	The lunchroom has room for 2	•			at Town Hal	ll. Current cap	oacity only					
Business problem and opportunity	Often times em available.	Often times employees have to eat lunch at their desk or sit in a meeting room if they are available.										
Proposed project objectives	allow for 6 peo	The lunchroom would be expanded to include the current first aid room. The design would allow for 6 people to be able to eat lunch at the same time. The existing First Aid room would be relocated to the basement are in the archives area.										
Business risks	An undesirable result in greate employees are	r greenhouse	gas emission	s with vehicul	ar travel to re	estaurants. In	addition, if					
Proposed sources of funding	Casino revenu	e										
Costs and benefits	Costs Capital	FY1	FY2	FY3	FY4	FY5	5-year Total					
	Operational	50,000					50,000					
	Total	50,000	0	0	0	0	50,000					
	Benefits			adata amplay	ees on regul:	ar breaks						
	Benefits Tangible	Enough space	ce to accomm	ouale employ	ccs on regul							
	Benefits Tangible Intangible	Enough space	ce to accomm	odate employ	ccs on regula							

Priority: Strategic



Project Summary

Project Name: Council meeting webcasting

2-2-13101-951 CC1225

1-2-01400-275

Executive Summary	Webcasting of Copportunities an		•	•	ool to increas	e public eng	agement
Business problem and opportunity	View Royal is or implemented, th increase the per respectful meeti	is technology ception of tra	can assist in	communicatin	g Council's ı	messaging to	the public,
Proposed project objectives	"Good Governar respectful meeti in the 2019 Com measured by tra This project wou annual software	ngs and trans nmunity Engag acking number ald incur both	sparent decision gement and S r of views over one-time start	on-making we atisfaction Su r time.	re identified rvey. Succes	as important ss for the pro	to the public
		•					
Business risks	It is important the platforms used be provider which is Lack of IT skills. As well, compresided agenda componing the state of the state	by the Town. Toy the Town. Toy the Town. Towns the Towns	consider integ The project ma the proposed p k to the project ng for staff wil	ay require a cl project costs. ct but contract	hange in the	Town's e-ag	enda services envisioned
Business risks Proposed sources of funding	platforms used to provider which is Lack of IT skills As well, compre	by the Town. To see reflected in the could be a rise the hensive training the tent is to be characteristics.	consider integ The project ma the proposed p k to the project ng for staff will hanged.	ay require a cloroject costs. I have but contract in the perfect of the perfect	hange in the ing out the in art of the pro	Town's e-ag	enda services envisioned arly if the e-
Proposed sources of	platforms used to provider which is Lack of IT skills As well, compres agenda componed Capital: Casino Operational: Tax (NOTE: Operational: Tax)	by the Town. To see reflected in the could be a rise the hensive training the tent is to be characteristics.	consider integ The project ma the proposed p k to the project ng for staff will hanged. Dwn below are	ay require a cloroject costs. I have but contract in the perfect of the perfect	hange in the ing out the in art of the pro	Town's e-ag	ription) 5-year Total
Proposed sources of unding	platforms used to provider which is Lack of IT skills As well, compres agenda componion Capital: Casino Operational: Tax (NOTE: Operational: Costs Capital	by the Town. s reflected in the could be a rischensive training the could be a rischensive training the could be characteristic to be characteristic to be characteristic.	consider integ The project ma the proposed p k to the project ng for staff will hanged. Dwn below are FY2 37,500	ay require a cloroject costs. et but contract I need to be put and to be put and to be put and to form of currents.	hange in the ing out the ing art of the pro	Town's e-agnitial set-up is bject, particul genda subsc	ription) 5-year Total 37,500
Proposed sources of unding	platforms used to provider which is Lack of IT skills As well, compres agenda componed Capital: Casino Operational: Tax (NOTE: Operational: Costs Capital Operational	by the Town. s reflected in to could be a ris thensive training then to be characteristics. FY1	consider integ The project mather proposed points to the project mather project m	enet of curren FY3 21,930	t annual e-a	Town's e-agnitial set-up is bject, particul genda subsc	ription) 5-year Total 37,500 67,115
Proposed sources of unding	platforms used to provider which is Lack of IT skills As well, compres agenda componed Capital: Casino Operational: Tax (NOTE: Operational Capital Operational Total	by the Town. s reflected in the could be a rischensive training the could be a rischensive training the could be characteristic to be characteristic to be characteristic.	consider integ The project ma the proposed p k to the project ng for staff will hanged. Dwn below are FY2 37,500	ay require a cloroject costs. et but contract I need to be put and to be put and to be put and to form of currents.	hange in the ing out the ing art of the pro	Town's e-agnitial set-up is bject, particul genda subsc	ription) 5-year Total 37,500
Proposed sources of unding	platforms used to provider which is Lack of IT skills As well, compres agenda componed Capital: Casino Operational: Tax (NOTE: Operational Operational Total Benefits	by the Town. To see reflected in the could be a rischensive training the revenue exation contained to the could be a revenue exation contained to the could be a revenue exation contained to the could be a revenue exation contained to the could be a revenue exation contained to the could be a revenue exation contained to the could be a revenue exation contained to the could be a rischedule t	consider integ The project mather proposed points to the project mather project m	e net of curren FY3 21,930 21,930	t annual e-are 22,370 22,370	Town's e-agnitial set-up is bject, particul genda subsc	ription) 5-year Total 37,500 67,115



Priority: Required

Project Name: Ergonomic workstation replacement

2-2-11401-310 CC1226

Executive Summary	This project will area furniture will physical needs	vith ergonomi	c workstations	s, including sit-	stand desks		
Business problem and opportunity	Under WorkSa employees' hea common work- or longer for re that ergonomic and present, TI	alth and safet related injurie covery (musc workstations	y. For office s s and can res les, joints, blo will reduce pl	taff, musculosalult in time off food vessels, sonysical stress a	keletal injurion or chiroprac ft tissue issu and help em	es (MSIs) are tic/physio app ues). It is anti ployees stay	the most pointments cipated focused
	While not new, in office enviror the West Shore	nments for all	staff, as evide	enced by the re	ecent office	changes com	pleted at
	The project ant	icipates some	e costs may b	e incurred for I	T and electr	ical cabling n	eeds.
	If approved, sta						
Proposed project objectives	Improved ergor musculoskeleta productivity.						g, and
Business risks	If there is no re with musculosk could increase	eletal disorde	ers and assoc	ated sick leave	e for appoint	tments and re	
Proposed sources of funding	Capital: Casino	revenue					
Costs and benefits							5-year
	Costs	FY1	FY2	FY3	FY4	FY5	Total
	Capital Operational	93,600					93,600
	Total	93,600	0	0	0	0	93,600
	Benefits Tangible	Safa and off	octivo worket	ations for Town	Hall staff		
	Intangible			and health of T		aff	
Recommendation	THAT the Conworkstation re						

Priority: **Discretionary**



Project Summary

Project Name: Eltham Road sidewalk 2-2-11101-310 CC1231 / 1-2-03310-630

	A request for a sidewalk was received by a resident on Eltham. Council asked staff to submit a budget request for the installation of the sidewalk.								
A connectivity plan is being requested by staff to determine a hierarchy of connections throughout the Town to promote safe alternative modes of transportation. Staff would recommend waiting until the connectivity master plan is complete prior to installing a connection along Eltham Road.									
 Paint a li bollards be paint Install ai no parki Install a the pede the drair \$60,000 	 bollards can be installed on the line to vertically mark the area and "No Parking" be painted onto the walking area. This solution would cost approximately \$5,000. Install an asphalt curb on top of the existing asphalt roadway, paint it yellow to sig no parking. This solution would cost approximately \$10,000. Install a concrete curb and sidewalk creating a vertical separation from the road at the pedestrians. It is likely that a couple of catch basins would be required to col the drainage water as part of the project. This solution would cost approxima \$60,000. 								
higher priority co	nnections be	ing delayed.	The connectiv	vity plan woul	d likely result	in			
	•	nunity Works	Fund)						
Costs Capital Operational Total Benefits Tangible Intangible	FY1 10,000 0 10,000	FY2 200 200	FY3 200 200	FY4 200 200	FY5 200 200	5-year Total 10,000 800 10,800			
	A connectivity ple throughout the Trecommend wait connection along. To provide vario Paint a least be paint Install at no parki Install at the pede the drait \$60,000 In all cases oper Installing the side higher priority concerting various vehicles. Capital: Gas tax Operational: Tax Costs Capital Operational Total Benefits Tangible	A connectivity plan is being resthroughout the Town to prome recommend waiting until the connection along Eltham Road • Paint a line creating a bollards can be install be painted onto the work of the painted onto the work of the pedestrians. It is the drainage water a \$60,000. In all cases operational costs Installing the sidewalk prior to higher priority connections be creating various connection to vehicles. Capital: Gas tax grant (Common Operational: Taxation Costs FY1 Capital 10,000 Operational 0 Total 10,000 Benefits Tangible	A connectivity plan is being requested by shroughout the Town to promote safe altern recommend waiting until the connectivity monnection along Eltham Road. To provide various options along with estine Paint a line creating a walking area bollards can be installed on the line be painted onto the walking area. Install an asphalt curb on top of the no parking. This solution would consider the drainage water as part of the \$60,000. In all cases operational costs on an annual linstalling the sidewalk prior to the connecting higher priority connections being delayed. Creating various connection treatment type vehicles. Capital: Gas tax grant (Community Works Operational: Taxation Costs FY1 FY2 Capital 10,000 Operational 0 200 Total 10,000 200 Benefits Tangible	A connectivity plan is being requested by staff to determ throughout the Town to promote safe alternative modes recommend waiting until the connectivity master plan is connection along Eltham Road. To provide various options along with estimates for Eltham Paint a line creating a walking area on the North bollards can be installed on the line to vertically be painted onto the walking area. This solution on parking. This solution would cost approximate install a concrete curb and sidewalk creating and the pedestrians. It is likely that a couple of catch the drainage water as part of the project. This \$60,000. In all cases operational costs on an annual basis would linstalling the sidewalk prior to the connectivity plan bein higher priority connections being delayed. The connective creating various connection treatment types based on very vehicles. Capital: Gas tax grant (Community Works Fund) Operational: Taxation Costs FY1 FY2 FY3 Capital 10,000 Operational 0 200 200 Total 10,000 200 200 Benefits Tangible	A connectivity plan is being requested by staff to determine a hierarch throughout the Town to promote safe alternative modes of transportar recommend waiting until the connectivity master plan is complete price connection along Eltham Road. To provide various options along with estimates for Eltham Road side Paint a line creating a walking area on the North side of the structure be painted onto the walking area. This solution would cost approximately \$10,000. Install an asphalt curb on top of the existing asphalt roadway, no parking. This solution would cost approximately \$10,000. Install a concrete curb and sidewalk creating a vertical separathe pedestrians. It is likely that a couple of catch basins wou the drainage water as part of the project. This solution would cost approximately \$10,000. In all cases operational costs on an annual basis would be in the \$20 linestalling the sidewalk prior to the connectivity plan being complete make the project of the project. The connectivity plan would creating various connection treatment types based on volumes of pervenicles. Capital: Gas tax grant (Community Works Fund) Operational: Taxation Costs FY1 FY2 FY3 FY4 Capital 10,000 Operational 0 200 200 200 200 Total 10,000 200 200 200 Benefits Tangible	A connectivity plan is being requested by staff to determine a hierarchy of connect throughout the Town to promote safe alternative modes of transportation. Staff wo recommend waiting until the connectivity master plan is complete prior to installing connection along Eltham Road. To provide various options along with estimates for Eltham Road sidewalk installat Paint a line creating a walking area on the North side of the street. Severall bollards can be installed on the line to vertically mark the area and "No Pabe painted onto the walking area. This solution would cost approximately 1 lnstall an asphalt curb on top of the existing asphalt roadway, paint it yellow no parking. This solution would cost approximately \$10,000. Install a concrete curb and sidewalk creating a vertical separation from the the pedestrians. It is likely that a couple of catch basins would be required the drainage water as part of the project. This solution would cost approximately \$60,000. In all cases operational costs on an annual basis would be in the \$200 range annual lnstalling the sidewalk prior to the connectivity plan being complete may result in the higher priority connections being delayed. The connectivity plan would likely result creating various connection treatment types based on volumes of pedestrians, cyclericles. Capital: Gas tax grant (Community Works Fund) Operational: Taxation Costs FY1 FY2 FY3 FY4 FY5 Capital 10,000 Operational 0 200 200 200 200 200 200 Total 10,000 200 200 200 200 200			





Project Name: RCMP building architectural design

2-2-12301-310 CC1103

Priority: Strategic

Executive Summary	In anticipation of RCMP detachment expansion to accommodate growth, an architect will be hired to assist in the development of concept plans and scale of the future RCMP detachment building. This effort will include developing/exploring building concepts to accommodate Provincial RCMP offices currently situated at downtown Victoria.											
Business problem and opportunity	The Provincial p	The growth of the West Shore requires a responding and anticipating growth of policing. The Provincial police offices in downtown Victoria are also growing to the point where alternate accommodation may be sought. An approach to house Provincial offices can enable a tenant revenue stream to pay for future growth of the detachment.										
Proposed project objectives	Establish buildin Shore RCMP de					growth of the	West					
Business risks	A planned proce work future space supply of addition	e needs. A p	roactive appr	oach avoids th								
Proposed sources of funding	The project is co of View Royal's Police capital re	share will be	-	angford and tl	ne District of	Colwood. T	he Town					
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total					
	Capital	20,000	0	0	0	0	20,000					
	Operational	0	0	0	0	0	0					
	Total	20,000	0	0	0	0	20,000					
	Benefits											
	Tangible											
	Intangible											
Recommendation	THAT the Com						P building					



Project Name: SCADA server replacement

5-2-11703-950 CC1019

Priority: Required

Executive Summary	These stations a System (SCADA any/all the sewe the status of eac pump status. Pu	View Royal operates and maintains 17 sewer pump stations throughout the municipality. These stations are remotely monitored by a Supervisory Control and Data Acquisition System (SCADA). The SCADA system provides notification to staff if there are issues at any/all the sewer pump stations. The SCADA system also provides real time feedback on the status of each pump station including wet well levels, emergency generator status and pump status. Pump data is also recorded by SCADA so that we can analyze whether there are any inflow or infiltration issues at individual pump stations.										
Business problem and opportunity	station had a red station. This sys respond and try is notified remot	Prior to the installation of the SCADA system at View Royal's sewer pump stations, each station had a red emergency light that would light up if there were any issues with the pump station. This system relied on residents or staff to see the red light and contact town staff to respond and try to discover what the issue was. With the SCADA system, View Royal staff is notified remotely with the exact reason causing the alarm. This way staff can respond quickly and concisely to any sewer pump station alarm.										
Proposed project objectives	The objective of we can maintain minimize the risk replacement is swarranty period. servers that are	a robust an k of service of scheduled fo The inform	d stable syste disruption and r 2024 as the ation technolo	m. By keepin potential sev current serve	g the SCADA ver overflows r will then be	server currer or spills. The out of its exte	nt, we nded					
Business risks	If the SCADA sy all 17 sewer pur could lead to se	np stations to	o confirm they	are working	properly. This	_	-					
Proposed sources of funding	Sewer capital re	serve										
Costs and benefits	Costs Capital	FY1	FY2	FY3	FY4	FY5	5-year Total					
	Operational					11,600	11,600					
	Total	0	0	0	0	11,600	11,600					
	Benefits Tangible Intangible											
Recommendation	THAT the Com					nclude SCA	DA server					



Priority: Strategic

1-2-05100-615 CC510-20

2-2-11302-310 CC0901 (2020) / 2-2-11302-310 CC9998 (future)

Project Name: Development of road ends

1-2-07250-580

Submitted by Lindsay Ch	ase, Director of D	evelopment S	Services				
Executive Summary	The Parks Mas						
Business problem and opportunity	Road ends are spaces are ger access to the wathese areas se	nerally undevoluters	eloped in the nout having to	Town and reposited acquire water	oresent an operfront land.	portunity to c Additionally, o	reate public
Proposed project objectives	To develop roa input. The interent enjoy quiet 'hic The prioritized	ntion for these Iden gems' w	e areas is to p ith an emphas	rovide reside sis on passive	nts of View Representation a	oyal opportu	nities to
	 Crane Beaum Polly F Thoma Stillwa 	nont Road Place as Road		7. 8.	Heddle Road Dukrill Road Midwood Roa Price Road		
	Design for road species remov areas, no off-le to encourage r launches.	al, implement eash areas an	ation of best d consideration	oractices for son of landsca	shoreline rest ping to reduc	oration, minir e invasive sp	mal seating ecies and
Business risks	Many of the ro- Town is assert to the water for	ing its owners	ship while pro	viding a publi	c benefit by c	reating space	es adjacent
Proposed sources of funding	Capital: DCCs Operational: D					ation	
Costs and benefits		FY1	FY2	FY3	FY4	FY5	5-year Total
	Capital	20,000	40,000	40,000	40,000	40,000	180,000
	Operational	20,000	0	3,000	3,500	3,500	30,000
	Total	40,000	40,000	43,000	43,500	43,500	210,000
	Benefits						
	Tangible	Greater acc	ess to shoreli	nes with oppo	ortunities for r	passive recre	ation
	Intangible		neation of pub				
Recommendation	THAT the Condevelopment	of road ends	project with	capital and	design com	ponents fun	



Project Name: Parks signage and wayfinding

Priority: Strategic

1-2-05100-615 510-21 2-2-11302-310 CC1175

Submitted by: Lindsay Chase, Director of Development Services

Executive Summary	An implementate for parks.	ion ite	em from the	e Parks Maste	er Plan is to	develop a	a consisten	t array of signage
Business problem and opportunity	names carved i	nto th ling w	em, others ithin parks	use metal sig	ıns, and the	re is not a	a consisten	oden signs with park t signage that we sh areas, parks
Proposed project objectives	signage is prop development of	ng with sistent osed temp	hin parks w visual ide (park name lates includ udes devel	vill contribute on tity for our page, wayfinding, des engaging	to the overa arks. Develo point of inte a graphic d	Ill sense of poment of erest, heri esigner to	of place for templates tage, natur o produce to	the Town and for various types of al systems). The
Business risks		ive pa	arks syster	n. And as we	•			s, and as a result a nage, consistency
Proposed sources of funding	Operational: Ca Capital: Gas ta			nity Works Fu	ınd)			
Costs and benefits			F\/4	EV2	EV2	EV4	EVE.	E was Tatal
		osts pital	FY1	FY2	FY3	FY4	FY5	5-year Total
	Operati			40,000	5,000			5,000 40,000
		otal	0	40,000	5,000	0	0	45,000
	Benefits							
	Tangible	Incre	ease visual	identity				
	Intangible			of place and	identity			
Recommendation								the parks signage be funded by gas

Priority: Strategic



Project Summary

Project Name: Pedestrian Connectivity Master Plan

1-2-05100-615 CC510-18 (Master Plan)

2-2-11302-310 CC9997 / 1-2-07250-580

Submitted by James	s Davison, Comm	unity Planner										
Executive Summary	establishing mis	A Pedestrian Connectivity Master Plan will identify strategic locations for new trails and sidewalks establishing missing linkage priorities. It will also establish trail standards for all trails in View Royal. A similar project was approved for 2019 but was not started.										
Business problem and opportunity	Currently desired network of trails recreational opposition and potential accessibility	s in View Roya portunities. Tr tential trail us	al is not built to ail standards, ers would ben	o consider pos with cross sec efit from a sta	sible transportions and sp	ortation linkaç ecifications a	ges and are also needed					
Proposed project objectives	Better connection opportunities. Better understate Strategy for inverse pedestrian linkate scheduled constant Budget includes variable and deare placeholder	nding and accestment/fundinges. The mastruction progres 4 years of impending on progress of the pending of the pending on progress of the pending on progress of the pending on progress of the pending of the pending on progress of the pending on progress of the pending of the	cessibility of the standard creating ster plan will common. The standard creation riorities may re-	ne network. g trail and side reate priorities following ado	walk connects for future do	ctivity creating evelopment a . Construction	g optimal Illowing for a n costs are					
Business risks	Without a Conn sidewalks.	ectivity Plan t	he Town will o	continue to rely	/ on ad hoc।	olanning for t	rails and					
Proposed sources of funding	Operational: Ma		asino revenue	e; Maintenance	e – Taxation							
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total					
	Capital	0	30,000	30,000	30,000	30,000	120,000					
	Operational	60,000	500	750	1,000	1,250	63,500					
	Total	60,000	30,500	30,750	31,000	31,250	183,500					
	Benefits											
	k H	etter informat lealthier and i	tion for trails p more sustaina	entation plan fandlanning and fouble transportanealth and wel	r the public tion and reci	reation	Provide					
	mangible	DELLEI SEIISE (n enjoyment, i	icaitii aliti Wel	i-peirig airioi	ig residerits						
Recommendation	THAT the Com Connectivity N					nclude a Ped	destrian					



Project Name: Commercial precinct plans

1-2-05500-615 CC510-15

Priority: Strategic

The updated Strategic Plan includes a focus on an economic development strategy; this project supports this initiative by developing plans for areas of the Town that are already designated for future commercial/employment uses. The project was initiated late in 2019 and most work will be completed in 2020.											
	•	•		result in ecor	nomic growtl	n based on					
between Burnside Highway) and corattention to densi local services in rathis project also and barriers, and use changes. This project was a to date has been	e and the Too mmercial and ties, building neighborhood looks at unde various "cari approved in t that of intern	wn's border fo d multi-family of massing/form ds and significal erutilized or charots" and "stick the 2017-2021 al staff only, le	r precinct plandevelopment of and land use ant lands whe allenging projects" available to financial plandeving 100% of	ns that focus opportunities as. Additional are new busing perties to example the Town to as a two-year of the funding	con commerce (hospital), we ly, it will ider ess might comine develor encourage ar \$120,000 to carry for	ial (Island ith specific ntify missing onsider locating pment potention desired land project. Effort					
economic growth	especially in	the commerc	ial sector, res	ulting in lost t	ax revenue,						
Costs Capital	FY1	FY2	FY3	FY4	FY5	5-year Total					
Operational Total	120,000 120,000	0	0	0	0	120,000 120,000					
Benefits Tangible Intangible	Better under	rstanding of op	otimum densit	ies and uses	for commerc	cial lands					
	This project invest configuration and The study area whetween Burnside Highway) and contact attention to densificate services in a This project also and barriers, and use changes. This project was to date has been the original plan of the original plan of the conomic growth opportunity to re- Costs Capital Operational Total Benefits Tangible	future commercial/employment completed in 2020. This project investigates the organization and design of late. The study area will include the between Burnside and the Town Highway) and commercial and attention to densities, building local services in neighborhood. This project also looks at under and barriers, and various "carriuse changes. This project was approved in the original plan of spreading with the original plan of spreading with the original plan of spreading without a proactive approach, economic growth especially in opportunity to re-balance the proportunity to re-ba	future commercial/employment uses. The precompleted in 2020. This project investigates the optimal environ configuration and design of land use and other than the study area will include the area around between Burnside and the Town's border for Highway) and commercial and multi-family cattention to densities, building massing/form local services in neighborhoods and signification to densities, building massing/form local services in neighborhoods and signification to densities, and various "carrots" and "stick use changes. This project was approved in the 2017-2021 to date has been that of internal staff only, let the original plan of spreading this project over the original plan of spreading this project over the original plan of spreading the proportion of comportunity to re-balance the proportion of comportunity t	future commercial/employment uses. The project was init completed in 2020. This project investigates the optimal environment that will configuration and design of land use and other policies. The study area will include the area around the hospital at between Burnside and the Town's border for precinct plant Highway) and commercial and multi-family development of attention to densities, building massing/form and land use local services in neighborhoods and significant lands when This project also looks at underutilized or challenging progrand barriers, and various "carrots" and "sticks" available to use changes. This project was approved in the 2017-2021 financial plant to date has been that of internal staff only, leaving 100% the original plan of spreading this project over two years in Without a proactive approach, there is an increased likelihe economic growth especially in the commercial sector, responding to re-balance the proportion of commercial to Accumulated surplus \$60,000 Casino revenue \$60,000 Costs FY1 FY2 FY3 Capital Operational 120,000 Total 120,000 Total 120,000 Denetics Tangible	future commercial/employment uses. The project was initiated late in 2 completed in 2020. This project investigates the optimal environment that will result in econconfiguration and design of land use and other policies. The study area will include the area around the hospital and Eagle Crebetween Burnside and the Town's border for precinct plans that focus of Highway) and commercial and multi-family development opportunities attention to densities, building massing/form and land uses. Additional local services in neighborhoods and significant lands where new busing. This project also looks at underutilized or challenging properties to exam and barriers, and various "carrots" and "sticks" available to the Town to use changes. This project was approved in the 2017-2021 financial plan as a two-year to date has been that of internal staff only, leaving 100% of the funding the original plan of spreading this project over two years is still support. Without a proactive approach, there is an increased likelihood of missing economic growth especially in the commercial sector, resulting in lost to opportunity to re-balance the proportion of commercial to residential as Accumulated surplus \$60,000 Casino revenue \$60,000 Costs FY1 FY2 FY3 FY4 Capital Operational 120,000 Total 120,000 O O O Benefits Tangible	future commercial/employment uses. The project was initiated late in 2019 and mocompleted in 2020. This project investigates the optimal environment that will result in economic growth configuration and design of land use and other policies. The study area will include the area around the hospital and Eagle Creek and the lebetween Burnside and the Town's border for precinct plans that focus on commerce Highway) and commercial and multi-family development opportunities (hospital), we attention to densities, building massing/form and land uses. Additionally, it will ider local services in neighborhoods and significant lands where new business might contribute the project also looks at underutilized or challenging properties to examine develor and barriers, and various "carrots" and "sticks" available to the Town to encourage use changes. This project was approved in the 2017-2021 financial plan as a two-year \$120,000 to date has been that of internal staff only, leaving 100% of the funding to carry for the original plan of spreading this project over two years is still supported. Without a proactive approach, there is an increased likelihood of missing out on de economic growth especially in the commercial sector, resulting in lost tax revenue, opportunity to re-balance the proportion of commercial to residential assessments. Accumulated surplus \$60,000 Casino revenue \$60,000 Costs FY1 FY2 FY3 FY4 FY5 Capital Operational 120,000 Total 120,000 Total 120,000 0 0 0 0					



Priority: Optimal

Project Name: Official Community Plan review

1-2-05100-615 CC510-02

engagement ar	The current Official Community Plan was adopted in 2011 after 18 months of community engagement and analysis. While the plan is still relevant, and generally meets our needs, we may consider turning our attention to updating the OCP, starting in 2020 and finishing in 2021.									
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.									
Complete a rev	Complete a review of the 2011 Official Community Plan.									
policy becomes	Risks include development and policy that no longer meet community aspirations, land use policy becomes stale dated, and emerging community issues are not addressed in a comprehensive way.									
Casino revenue	Э									
Costs	FY1	FY2	FY3	FY4	FY5	5-year Total				
Capital						0				
						150,000				
Total	80,000	70,000	0	0	0	150,000				
Benefits										
Tangible	Clear objectiv	es and land ι	use policy							
Intangible	A strong vision	n for commu	nity developm	ent with broa	d community	support				
	engagement ar we may consid 2021. An Official Comcommunity. Retherein continue. Complete a revenue. Risks include dipolicy becomes comprehensive. Casino revenue. Costs Capital Operational Total Benefits Tangible	engagement and analysis. We we may consider turning our 2021. An Official Community Plan is community. Regular review of therein continue to reflect cor Complete a review of the 201 Risks include development at policy becomes stale dated, a comprehensive way. Casino revenue Costs FY1 Capital Operational 80,000 Total 80,000 Benefits Tangible Clear objective	engagement and analysis. While the plan we may consider turning our attention to up 2021. An Official Community Plan is not a static of community. Regular review of an OCP ensitherein continue to reflect community value. Complete a review of the 2011 Official Community becomes stale dated, and emerging comprehensive way. Casino revenue Costs FY1 FY2 Capital Operational 80,000 70,000 Total 80,000 70,000 Benefits Tangible Clear objectives and land of the continuous construction of the plan we may be a static of the community value.	engagement and analysis. While the plan is still relevant we may consider turning our attention to updating the Or 2021. An Official Community Plan is not a static document—it community. Regular review of an OCP ensures that the therein continue to reflect community values, goals and Complete a review of the 2011 Official Community Plan. Risks include development and policy that no longer me policy becomes stale dated, and emerging community is comprehensive way. Casino revenue Costs FY1 FY2 FY3 Capital Operational 80,000 70,000 Total 80,000 70,000 0 Benefits Tangible Clear objectives and land use policy	engagement and analysis. While the plan is still relevant, and general we may consider turning our attention to updating the OCP, starting in 2021. An Official Community Plan is not a static document—it reflects the ocommunity. Regular review of an OCP ensures that the policies and therein continue to reflect community values, goals and aspirations. Complete a review of the 2011 Official Community Plan. Risks include development and policy that no longer meet community policy becomes stale dated, and emerging community issues are not comprehensive way. Casino revenue Costs FY1 FY2 FY3 FY4 Capital Operational 80,000 70,000 Total 80,000 70,000 Total 80,000 70,000 Clear objectives and land use policy	engagement and analysis. While the plan is still relevant, and generally meets our we may consider turning our attention to updating the OCP, starting in 2020 and fit 2021. An Official Community Plan is not a static document—it reflects the ongoing evolution community. Regular review of an OCP ensures that the policies and objectives continue to reflect community values, goals and aspirations. Complete a review of the 2011 Official Community Plan. Risks include development and policy that no longer meet community aspirations, policy becomes stale dated, and emerging community issues are not addressed in comprehensive way. Casino revenue Costs FY1 FY2 FY3 FY4 FY5 Capital Operational 80,000 70,000 Total 80,000 70,000 Total 80,000 70,000 Benefits Tangible Clear objectives and land use policy				

Additional Information

Link to current Official Community Plan



Project Name: Information technology strategic plan update

Priority: Strategic

1-2-01600-615 CC160-01

Submitted by: Dawn Chri	istenson, Director	of Finance										
Executive Summary	In a world that is increasingly technology dependent, and where technology is rapidly evolving along with citizen and employee expectations regarding technology, 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	This project wi the plans built technology or	in 2014 and 20	017 and upda	ate them to tak	ke advantage							
Business risks	Without a guid function is sub Additionally, w employee turn	ject to a "breal e risk loss of p	k-fix" model woroductivity, d	hich allows to	ools to age to citizens, and	the point of fapotentially inc	ailure. crease					
Proposed sources of funding	Casino revenu	е										
Costs and benefits												
	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total					
	Capital	ГП	Γ12	F13	Г14	FTO	10tai 0					
	Operational	20,000	0	0	22,000	0	42,000					
	Total	20,000	0	0	22,000	0	42,000					
	Benefits											
	Tangible	A focused st	rategic plan tl	hat guides futu	ure technolog	y investment						
	Intangible			positioned tec citizens and e		to meet exp	ected					
Recommendation	THAT the Cor	mmittee recor		020-2024 Fin		nclude an in	formation					

technology strategic plan update in 2020 and 2023 to be funded by Casino revenue.



Priority: Strategic

Project Name: Electronic access to archives repository

1-2-01250-580 CC125-01

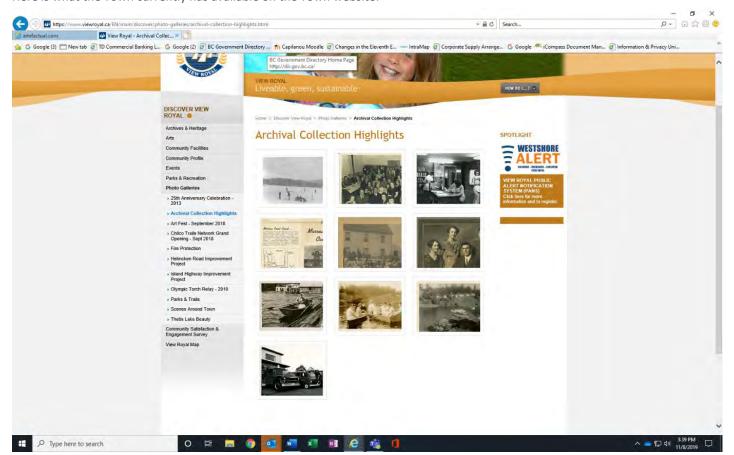
Executive Summary	Collections with high community appeal were selected for digitization over the past several years with a view to providing historic photographs and records electronically. This project is now posed to provide digital access to these historic photographs and records, using a standards-based description and metadata application. In keeping with the Town's Strategic Plan, this digital platform will "Enhance Livability" as it will strengthen the sense of place and identity for residents through online access to our unique history.								
Business problem and opportunity	View Royal Archives currently has an extremely small online presence (ten photos on the Town's website) and does not otherwise provide digital access to the repository. Operations are limited to physical visits, one-day-a-week or by appointment.								
Proposed project objectives	To create, hos archival descri			tabase contair	ning photogr	aphs (digital	objects) and		
Business risks	This access is risks to considuininishment of prefer to see the	der would be of the progran	the deficiency	/ in preserva	tion of loca	l heritage m	aterials, and		
Proposed sources of funding	Surplus: FY1 Taxation: FY2-	FY5							
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital Operational	7,500	3,000	3,060	3,120	3,185	0 19,865		
	Total	7,500	3,000	3,060	3,120	3,185	19,865		
	Benefits								
	Tangible		orogram that A access to a co						
	Intangible		w Royal Archiv	es' profile in t	he commun	ity and regior	through		
Recommendation	THAT the Con					nclude elect	ronic		

Additional Information

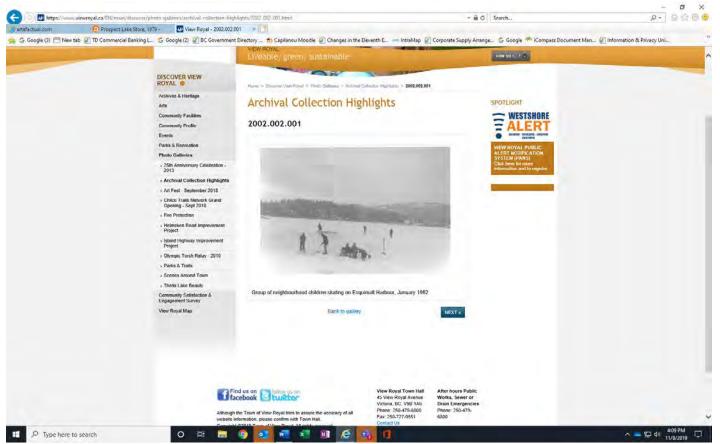
The project will see the implementation of the web-based application, Access to Memory, which uses international and national archival description standards. Content will continue to be uploaded as materials are incorporated by the digitization process. Publishing the Archives collection to a digital platform will set us on the same course as other repositories in planning for and responding to the continuing advancement and growth of technology in the records and archives environment.

A main objective is to use digital accessibility as a communication tool and an invitation to a wider audience to explore the Town's unique history. Electronic access will provide increased customer service to those that are presently unable to access the Archives' records – for example, those with mobility issues and/or time constraints. Digitized records will be readily available for researchers, school programs, the general public and staff "24/7".

Here is what the Town currently has available on the Town website:

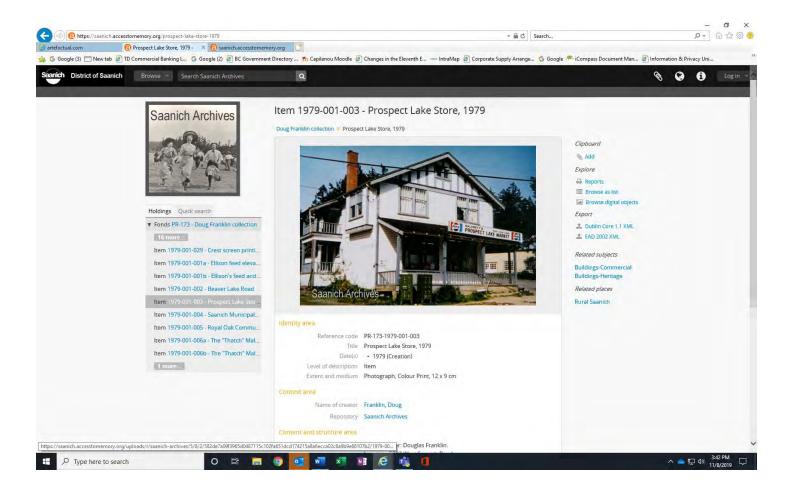


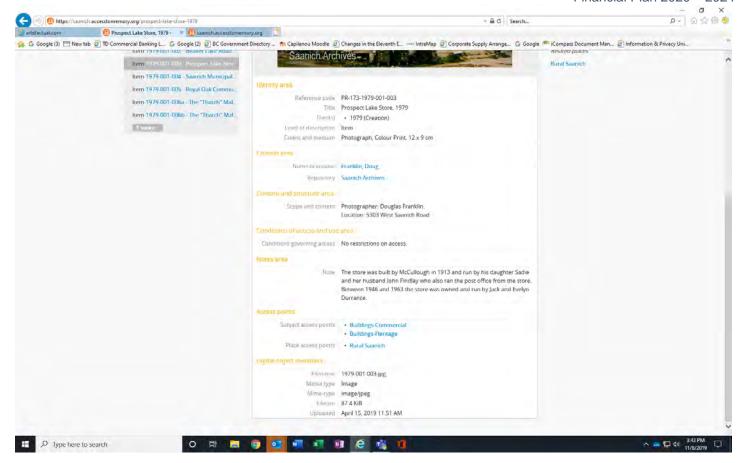






Here is an example of metadata and its digital image from the District of Saanich "Access to Memory" database. This is industry standard and what this proposed initiative will provide (note, the next page continues with the bottom portion of the "screen shot"):





(This is from the same "screen shot" and shows the description, access information, and metadata for the digital image.)



Project Name: Community Engagement Strategy

Priority: Strategic

1-2-05100-615 CC510-22

Submitted by: Lindsay Chase, Director of Development Services **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 The Town does not have consistent engagement protocols and does not always consider how, and opportunity 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 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 objectives appropriate tools and level where warranted (Engagement is a continuum—5 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 don't 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 Costs and benefits 5-year FY4 FY5 **Costs** FY1 FY2 FY3 Capital Operational 80.000 80.000 Total \cap 0 80,000 0 0 80,000 **Benefits** Tangible Reduce uncertainty, better decisions, community buy in for implementation Stronger sense of connection to Town and community Intangible Recommendation THAT the Committee recommend the 2020-2024 Financial Plan include Community Engagement Strategy in 2022 to be funded by Casino revenue.

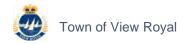


IAP2 Community Engagement Spectrum

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

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Priority: Strategic



Project Summary

Project Name: Housing gaps and needs study

1-2-05100-615 CC510-23

Submitted by: Linds	say Chase, Direct	or of Developr	ment Services							
Executive Summary	Item. With so time to develop references a st housing option	The 2010 Official Community Plan identified the development of a Housing Strategy as an action Item. With so many discussions about housing, family housing, and affordability it is an opportune time to develop additional community capacity on this topic. The action item in the OCP references a strategy that explores issues such as 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.								
		More recently, Division 22 has been added to the Local Government Act which requires that all municipalities prepare a housing needs report within the next two years, and then every 5 years thereafter.								
Business problem and opportunity	Recent change	es to the LGA p	place greater e	emphasis on c	letermining f	uture housing	g needs.			
Proposed project objectives		pport for evider ore housing type ans in the conte	nce-based decoologies that mext of housing ovision of affor	ision making a lay be suitable here, and to u dable market	about future e for View Ro understand v and non-ma	housing projection housing projection housing projection housing.				
Business risks	Not doing at le LGA requireme optimum decis role in recruitm	ents. Not unde ions being ma	erstanding our de about hous	current housiing. Provisior	ng situation	may result in				
Proposed funding	Casino revenu Grant (up to \$2									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital Operational Total	22,476 22,476	0	0	0	15,000 15,000	37,476 37,476			
	Benefits Tangible Intangible		ation to make awareness and							
Recommendation	THAT the Conneeds study t				ncial Plan i	nclude hous	ing gaps and			

Additional Information

Project financial status at December 31, 2019:

Project costs and funding	Project Total	2019 (Completed)	2020 (Projected)
Provincial grant funding	20,000	11,262	8,738
Casino revenue funding	25,000	11,262	13,738
Total revenue	45,000	22,524	22,476
Project costs	45,000	22,524	22,476
Total expense	45,000	22,524	22,476

Division 22 - Housing Needs Reports

Definitions for this Division

585.1 (1) In this Division:

"applicable area" means

- (a) in relation to a municipality, the area of the municipality,
- (b) in relation to a regional district, the electoral areas in the regional district other than an area within the trust area, and
- (c) in relation to the trust, the local trust areas;

"local government" includes a local trust committee.

(2) The definitions in section 1 of the *Islands Trust Act* apply for the purposes of this Division.

Application of this Division

- 585.11 This Division applies to a local government unless the local government
- (a) is exempted by regulation, or
- (b) is in a class of local governments that is exempted by regulation.

Housing needs reports

585.2 A local government must prepare housing needs reports in accordance with this Division.

Collection of housing information

585.21 (1) Subject to the regulations, a local government must collect information in relation to the demand for and supply of housing for the applicable area of the local government for the purpose of preparing a housing needs report.

(2) For the purpose of subsection (1), a local government must collect the following:



- (a) statistical information about current and projected population;
- (b) statistical information about household income;
- (c) information about significant economic sectors;
- (d) information about currently available housing units and housing units that are anticipated to be available, including information about types of housing units;
- (e) any other prescribed information.

Content of housing needs report

- 585.3 A housing needs report must
- (a) be in a format prescribed by regulation, if any,
- (b) be based on the information collected under section 585.21, and
- (c) include the following, subject to the regulations, in relation to the applicable area for the local government:
- (i) for each type of housing unit, the number of housing units required to meet current housing needs;
- (ii) for each type of housing unit, the number of housing units required to meet anticipated housing needs for at least the next 5 years;
- (iii) any other prescribed information.

When and how housing needs report must be received

- 585.31 (1) A local government must, by resolution, receive housing needs reports in accordance with this section.
- (2) A local government must receive a housing needs report at a meeting that is open to the public.
- (3) A local government must receive
- (a) the first housing needs report no later than 3 years after the date this section comes into force, and
- (b) every subsequent housing needs report no later than 5 years after the date that the most recent housing needs report was received.

Publication of housing needs report

- 585.4 As soon as practicable after a local government receives a housing needs report, the local government must publish the housing needs report on an internet site that is
- (a) maintained by the local government or authorized by the local government to be used for publishing the report, and
- (b) publicly and freely accessible.

Regulation-making powers



585.41 (1) In relation to this Division, the Lieutenant Governor in Council may make regulations referred to in section 41 of the *Interpretation Act*, including regulations respecting any matter for which regulations are contemplated by this Division.

- (2) Without limiting subsection (1), the Lieutenant Governor in Council may make regulations as follows:
- (a) for the purposes of section 585.11 [application of this Division], exempting a local government or a class of local governments from this Division;
- (b) respecting information that must be collected under section 585.21 [collection of housing information], including, without limitation, in relation to the nature, level of detail and type of information that must be collected and prescribing the periods of time for which the information must be collected;
- (c) providing that information collected under section 585.21 may be collected only for parts of an applicable area and specifying those parts;
- (d) prescribing types of housing units;
- (e) providing that a housing needs report may include the matters described in section 585.3 (c) [content of housing needs report] only for parts of an applicable area and specifying those parts;
- (f) prescribing the format of a housing needs report;
- (g) prescribing when a housing needs report must be received by a local government if the local government was, but is no longer, exempt under section 585.11.
- (3) In addition to any other variation authority that is specifically provided in this Act, a regulation that may be made by the Lieutenant Governor in Council under this section may
- (a) establish different classes of local governments, parts of an applicable area, matters, circumstances or other things,
- (b) make different provisions, including exceptions, for different classes referred to in paragraph (a), and
- (c) make different provisions, including exceptions, for different local governments, parts of an applicable area, matters, circumstances or things.

Explanatory Note

4 Section 1 of the Schedule is amended by adding the following definitions:

"housing information" means the housing information collected under section 585.21 [collection of housing information];

"housing needs report" means a housing needs report within the meaning of Division 22 of Part 14; .



Project Name: Long-term financial plan and sustainability review

1-2-01500-615 CC150-02

Priority: Strategic

Submitted by: Steven Ve	lla, Manager of Ac	counting							
Executive Summary	In the 2019-2023 financial plan, Council approved funding for a long-term financial plan and a financial sustainability review. Staff began work with a consultant in 2019 toward the creation of a 30-year asset management revenue plan and funding strategy as a key step in guiding the long-term financial plan. This project will contribute to the goal of minimizing the infrastructure deficit and financial sustainability.								
Business problem and opportunity	A long-term financial plan and financial sustainability review both require the completion of an asset management revenue plan to understand the funding requirements for infrastructure replacement. Currently staff do not have a clear understanding of long-term funding requirements for infrastructure replacement.								
Proposed project objectives	An asset mana of existing asset underway and plan results in replacement futhe Town's final data used to m	ets, combined Council will be Fall of 2020. Inding strategy Incial plan in F	with required e provided with Phase 2 will a y and a policy FY3. Ongoing	service levels n a summary of lso commence in FY2. This	and desired of the asset r in 2020 with strategy will	risk. Work is management h work toward assist in the	revenue d an asset creation of		
Business risks	may result in a	Creating a financial plan without determining the infrastructure replacement requirements may result in ad-hoc and reactive decisions. This can translate into increased costs, potentially decreased levels of service of critical infrastructure and unplanned asset investment.							
Proposed sources of funding	Non-Core FY1 (Gas Tax fundi Ongoing FY4 -	ng reduced fu	rther if future	•		•			
Costs and benefits							5-year		
	Costs	FY1	FY2	FY3	FY4	FY5	Total		
	Capital Operational	46,000	10,000	30,000	25,000	25,000	136,000		
	Total	46,000	10,000	30,000	25,000	25,000	136,000		
	Benefits								
	Tangible	A documente	ed asset mana	agement reven	ue plan to a	uide financia	decisions		
	Intangible	A reduction i	n risk of highe	r requirements eased levels of	of taxation				
Recommendation	THAT the Confinancial plan	project to be	funded by g	as tax and Pr			_		

Explanation of project costs in years 2019-2022. 2023 and 2024 are ongoing project maintenance costs.

Project costs and funding	2019 Approved Project Total	2019 (Completed)	2020 (Projected)	2021 (Projected)	2022 (Projected)
Provincial grant funding	0	7,000	8,000	0	0
Casino revenue funding	30,000	7,000	0	0	0
Gas Tax funding	0	0	38,000	10,000	30,000
Total revenue	30,000	14,000	46,000	10,000	30,000
Project costs	30,000	14,000	46,000	10,000	30,000
Total expense	30,000	14,000	46,000	10,000	30,000



Priority: Optimal

Project Name: Road network asset inventory data collection system

1-2-03100-615 CC310-11

Submitted by: Kevin Bowbyes, Deputy Director of Engineering

Executive Summary

The Town of View Royal lacks data on the condition of its road network, which hinders staff's ability to prioritize repairs. In addition to managing ongoing road maintenance, the data would provide information for the Town's long-term asset management plan – a priority in its Strategic Plan.

Streetscan provides a fast and affordable pavement and right-of-way asset data collection service that can be deployed citywide on a frequent basis or onetime use. Streetscan uses vehicle-mounted sensing technology to assess:

- Road conditions via a pavement survey
- Sidewalks
- Curbs
- Trees

- Pavement markings
- Traffic lights
- Utility assets
- Signage

Infrastructure is gathered and integrated with the geographic information system (GIS) application. This data supports effective prioritization of maintenance activities, resulting in cost effective repairs leading to ultimate road rehabilitation.

Business problem and opportunity

The Town has the opportunity to obtain grants from the Federation of Canadian Municipalities (FCM) up to 80% funding to support capacity building to sustainably maintain asset management programs now and in the future. There are additional cost savings if more than one municipality participate. Esquimalt is the only municipality confirmed at this time (see quote attached).

Proposed project objectives

All municipal road and right-of-way asset infrastructure will be obtained from the street scanning and will be incorporated into the Town's GIS system.

Business risks

In the event the funding application is not approved, the Town would have to pay for 100% of this project.

Proposed funding

Gas tax (Community Works Funds), grants (up to \$50,000, pending approval), taxation (ongoing maintenance)

Costs and benefits

Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
Capital						0
Operational	16,000	1,500	1,500	1,500	1,500	22,000
Total	16,000	1,500	1,500	1,500	1,500	22,000
Benefits						
Tangible						
Intangible						

Recommendation

THAT the Committee recommend the 2020-2024 Financial Plan include Road Network Asset Inventory Data Collection System to be funded by Community Works Funds, FCM grants (if approved), with ongoing operation costs funded by taxation.

Priority: Strategic



Project Summary

Project Name: Emergency Evacuation Route Plan

1-2-02300-580 CC230-01

Executive	This evacuation	n route planning	project will:						
Summary			nderstand and va	alidate planning	assumptions	in View Roval			
Carrinary		-	hazard-specific			iii vion rioya.			
			lress key constra		-	ilities in the M	unicipality;		
							reparedness and		
	1	tions during eva							
		-	Esquimalt First N						
			ation Route Fran				t (ISL Engineerin		
Business problem							d tested to confirm		
and opportunity	-		tifying residents						
			or road closures for response dur	-	-	address the he	eed for regional		
	Collaboration al								
Proposed project				•			(Logic League) to		
objectives						-	d recovery plan.		
			•				n of the project, t		
			ort outlining the f	-	-	recommendat	ions for further		
	research or dev	/elopment for bo	oth the local aut	ionly and the Re	egion.				
Business risks	Failure to comp	lete the project	will result in the	loss of UBCM fo	unding opport	unities, and Vi	ew Royal will not		
	have a complet	Failure to complete the project will result in the loss of UBCM funding opportunities, and View Royal will not have a completed and tested evacuation plan in place which could potentially inhibit the Town's ability to							
				-	_		ent. Furthermore		
			ocal plan that wo		-	-	-		
		sadvantage dur	ing a regional d	saster as we ma	ay not receive	assistance rea	adily from our		
	neighbours.								
Proposed funding	UBCM Comm	unity Emerge	ncy Preparedn	ess Fund (CEF	PF) Grant (a	pproved)			
Costs and							5-year		
benefits	Costs		FY2	FY3	FY4	FY5	Total		
	Capital		0	0	0	0	0		
	Operational Total		0	0	0	0	19,000 19,000		
	IOtal	19,000	0				19,000		
	Benefits								
	Tangible		vacuation Rou	te Plan and ex	ercise for Vi	ew Royal and	d the		
	1.4	Capital Region		C 1 PC					
	Intangible	region-wide o	gional coordina	ition and life sa	atety during a	an emergenc	y event or		
		. Jgion wide c							
	The second secon								



Additional Information

- UBCM CEPF Evacuation Route Planning Grant application for View Royal
- <u>UBCM CEPF Evacuation Route Planning Grant budget for View Royal</u>

Update: The regional portion of this project (\$6,000) was delivered in 2019. Due to delays in securing a regional contactor, the local planning portion (\$19,000) was pushed into 2020 for most municipalities. View Royal has secured an extension from UBCM to complete the project by April 30, 2020. We have selected Logic League as the vendor who will complete the local planning portion on behalf of View Royal.



Priority: Optimal

Project Name: Stoneridge Wetland Parrot Feather removal

1-2-03400-630 CC300-03

Executive Summary	Staff have attempted to remove Parrot feather from the wetland on a phased project over the past several years. This method has not proved to be effective in eradicating the Parrot Feather									
Business problem and opportunity	downstream. It i	Parrot Feather is an extremely aggressive plant and is capable of being rapidly transmitted downstream. It is suspected that people dumping their aquarium water into the drainage system may be the culprit. An educational component should be included in the project.								
Proposed project objectives	Remove invasiv	Remove invasive Parrot Feather from Stoneridge Wetland								
Business risks	By allowing the Parrot Feather to continue to grow int will reduce the effectiveness of the wetland and could potentially contaminate downstream waterways.									
		na potoritiany	Contaminate	JOWIISTICATII W	alerways.					
Proposed sources of funding	Future Expendit		contaminate	JOWNSTICATII W	raterways.					
Proposed sources of funding Costs and benefits	Future Expendit	ures reserve					5-year			
funding	Future Expendit		FY2	FY3	FY4	FY5	Total			
funding	Future Expendit Costs Capital	ures reserve				FY5	Total			
funding	Future Expendit Costs Capital Operational	FY1 100,000	FY2	FY3	FY4		Total 0			
funding	Future Expendit Costs Capital	ures reserve				FY5 0	Total 0			
funding	Future Expendit Costs Capital Operational	FY1 100,000	FY2	FY3	FY4		Total			
funding	Future Expendit Costs Capital Operational Total	FY1 100,000	FY2	FY3	FY4		Total 0			

Priority: Strategic



Project Summary

Project Name: Policing municipal employees

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

Submitted by: K. Anema	, CAO								
Executive Summary	The RCMP completed the GDSA study to establish the appropriate complement of RCMP members for the West Shore detachment. The estimate for View Royal RCMP members is proposed to increase to 12.35 members effective in the year 2020. View Royal has responsibility to provide support staff for the police. The RCMP has requested an additional ME be provided in 2020.								
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	a support ratio o	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 2020.							
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	Anticipate a mid hiring process to Taxation	-	•		timate inclu	des \$5,000 fo	or the		
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital						7 0 00.7		
	Operational	40,000	71,400	72,850	74,300	75,750	334,300		
	Total	40,000	71,400	72,850	74,300	75,750	334,300		
	Benefits								
	Tangible								
	Intangible								
Recommendation	THAT the Communicipal emp				ncial Plan i	nclude polic	ing		

Additional Information

Administration							
		#of 30		#of			Total
	Current	baseline	growth	member	Admin	Admin	Increase
	Admin	positions	Rate %	increase	totals	Increase	by 2024
Colwood	6.80	7.97	15%	1.20	9.17	2.37	2.5
Langford	13.40	15.60	25%	3.90	19.50	6.10	6
View Royal	4.30	5.20	5%	0.26	5.46	1.16	1
(2 Shared positions)							
Totals	24.50	28.77	45.0%	5.36	34.13	9.63	9.50

Year:	2019	2020	2021	2022	2023
ADMIN STAFF	27.5	30.5	32.5	34	34
Colwood	1	0	1	0.5	0
Langford	2	2	1	1	0
View Royal	0	1	0	0	0
(2 Cost Shared	oositions: IT	PRIME)			

Priority: Strategic



Project Summary

Project Name: Additional RCMP members

1-2-02000-310

Executive Summary	The RCMP completed the GDSA study to establish the appropriate complement of RCMP members for the West Shore detachment. The estimate for View Royal RCMP members is proposed to increase to 12.35 members effective in the year 2020 and to 13.55 in 2022.								
Business problem and opportunity	The RCMP completed the GDSA study to establish the appropriate complement of RCMP members for the West Shore detachment.								
Proposed project objectives	To establish the required level of RCMP members to provide the level of service described within the GDSA study: • A twelve (12) minute response time to urgent calls, • 35 percent Calls for Service time; and, • Two (2) units free from calls to respond to an emergency.								
Business risks	Without an increase in manpower service level objectives may not be met.								
Proposed sources of funding	Taxation and RCMP operating reserve								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital Operational Total	42,700 42,700	131,100 131,100	134,300 134,300	193,000 193,000	311,000 311,000	812,100 812,100		
	Benefits Tangible Intangible								
Recommendation	THAT the Committee recommend the 2020-2024 Financial Plan include policing municipal employees in to be funded by taxation and RCMP operating reserve.								

Additional Information

Average of 20	017 and 2018- Members)						
	Current Members		# of 90 baseline positions	growth Rate %	#of member increase		Member Increase by	Total Members by 2024
Colwood	16.6	18.0%	16.2	15%	2.42	18.59	1.99	18.6
Langford	47.05	49.1%	44.2	25%	11.04	55.22	7.72	55.05
View Royal	10.35	14.4%	12.9	5%	0.65	13.58	3.23	13.55
Provincial	7	17.4%	15.6	0%	0.00	15.64	0.00	7
Totals	81	98.8%	88.9	45.0%	14.12	103.03	12.94	94.20

Proposed Increases					
Year:	2019	2020	2021	2022	2023
MEMBERS	85	88	91	93	94
Colwood	1	0	1	0	0
Langford	2	2	2	1	1
View Royal	1	1	0	1	0

Assume a September arrival of a new RCMP member in each of 2020 and 2022 Assume inflation at 2.5% per year $\,$

RCMP Cost for 2020/21 at 100% \$183,790 @ 70% \$128,653

Funding from operating reserve based on the equivalent of up to one full-time member cost each year



Priority: Strategic

Project Name: Public Safety Building interior lighting replacement

1-2-02150-580

Executive Summary	Replacement of approximately 120 fluorescent fixtures with LED technology fixtures. Replace existing light switches in office space to motion sensors to turn lights off when rooms are vacant								
Business problem and opportunity	The Public Safety Building is now 5 years old. The existing florescent/ballast style fixtures are beginning to burn out and fail. By replacing these bulbs, it eliminates the need for a ballast (which will also fail) and the LED bulbs have a 50,000-hour life span. Theses LED units burn a fraction of the electricity that the older fluorescent bulbs use, saving considerable money on annual hydro costs. This program also includes replacing the office and common area light switches with motion sensors to turn lights off when offices are not occupied								
Proposed project objectives	Reduced maintenance costs associated with replacement of bulbs and ballasts and substantial hydro savings.								
Business risks	Increased costs for hydro and costs associated with replacement of existing technology several times a year								
Proposed sources of funding	Casino revenue								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital						0		
	Operational	8,500					8,500		
	Total	8,500	0	0	0	0	8,500		
	Benefits								
		Cost savings over life of the product, reduced maintenance costs. Finding efficiencies to reduce electricity							
	Intangible								
Recommendation	THAT the Cor	nmittee reco	mmend the 20)20-2024 Fina	ncial Plan i	nclude Publ	ic Safetv		



Priority: Optimal

Project Name: Outside employee shifts

1-2-07100-201/203

various reasons to recognize the	we have had various task	d to utilize Tow s performed a	n staff to com	plete capital	projects. The	e intent would b
day. Typical work confirmed were: Saanich Colwood Esquima	king hours for the standard for the stan	Oak Bay Victoria ay scales will I	in municipal g	government to recognize	is an 8-hour (e skills such a	day. Specificall
Employees will b working from 7 a During 2019, star on 169 occasions 2020. This increa addition, the reco	e available f m to 2:30 pr ff worked ov s. The intent ase will prev ognition of sp	for longer covern. Staff are propertime that could be to sent the increase pecific skills the	rage during the posing outside uld have been tart staff on are in additional at result in great	ne day. The le employee prevented van 8-hour shift overtime beater knowle	current shift he send their shouth an 8-houth tat the begin udgets for oudge, ability o	nift at 3:30 pm. r operational da ning of May tside staff. In
complete capital maintenance. Ha	projects. Th	e time spent h ork the extra h	as prevented ours will resul	some delays t in increasir	s on regularly ng available la	scheduled abour by 1300
Taxation						
Costs Capital Operational Total	FY1 36,665 36,665	FY2 54,240 54,240	FY3 55,400 55,400	FY4 56,580 56,580	FY5 57,800 57,800	5-year Total 0 260,685 260,685
	various reasons to recognize the municipalities three municipalities three municipalities three municipalities three municipalities three municipalities three municipalities three municipalities three sanich of the Saanich of Colwood of Esquima In addition, sever irrigation, equipment employees being Employees will be working from 7 and During 2019, state on 169 occasions 2020. This increated addition, the recognition tasks will reflect the Staff have increated complete capital maintenance. Has hours and delay the Taxation Taxation Costs Capital Operational	various reasons we have had to recognize the various task municipalities throughout the Staff are proposing the outsiday. Typical working hours for confirmed were: • Saanich • Colwood • Esquimalt In addition, several various prirrigation, equipment operation employees being treated sime. Employees will be available to working from 7 am to 2:30 proportion of 2019, staff worked ow on 169 occasions. The intented 2020. This increase will prevent addition, the recognition of spin tasks will reflect similar employees. The maintenance of the tasks will reflect similar employees and delay the requirement of the tasks will reflect similar employees. The maintenance of the tasks will reflect similar employees. The maintenance of the tasks will reflect similar employees. The maintenance of the tasks will reflect similar employees. The maintenance of the tasks will reflect similar employees. The maintenance of the tasks will reflect similar employees. The maintenance of the tasks will reflect similar employees. The maintenance of the tasks will reflect similar employees. The maintenance of the tasks will reflect similar employees. The maintenance of the tasks will reflect similar employees. The maintenance of the tasks will reflect similar employees. The maintenance of the tasks will reflect similar employees. The maintenance of the tasks will reflect similar employees. The maintenance of the tasks will reflect similar employees. The maintenance of the tasks will reflect similar employees of the tasks will reflect similar employees.	various reasons we have had to utilize Tow to recognize the various tasks performed at municipalities throughout the region. Staff are proposing the outside workers (5) day. Typical working hours for outside staff confirmed were: Saanich Colwood Esquimalt In addition, several various pay scales will lirrigation, equipment operation and employ employees being treated similarly to other (1) Employees will be available for longer cove working from 7 am to 2:30 pm. Staff are producing 2019, staff worked overtime that coun 169 occasions. The intent would be to see 2020. This increase will prevent the increase addition, the recognition of specific skills the in tasks will reflect similar employment practice. Staff have increasingly been tasked with complete capital projects. The time spent hemaintenance. Having staff work the extra hemours and delay the requirement to add an Taxation Costs FY1 FY2 Capital Operational 36,665 54,240	various reasons we have had to utilize Town staff to come to recognize the various tasks performed and to convert municipalities throughout the region. Staff are proposing the outside workers (5) in the Parks of day. Typical working hours for outside staff in municipal of confirmed were: Saanich Colwood Saanich Sequimalt In addition, several various pay scales will be developed irrigation, equipment operation and employee supervision employees being treated similarly to other Capital Region Employees will be available for longer coverage during the working from 7 am to 2:30 pm. Staff are proposing outside During 2019, staff worked overtime that could have been on 169 occasions. The intent would be to start staff on an 2020. This increase will prevent the increase in additional addition, the recognition of specific skills that result in greating tasks will reflect similar employment practices throughout Staff have increasingly been tasked with completing and complete capital projects. The time spent has prevented maintenance. Having staff work the extra hours will result hours and delay the requirement to add an additional emmander of the properties of the province of the prov	various reasons we have had to utilize Town staff to complete capital to recognize the various tasks performed and to convert staff to an 8-municipalities throughout the region. Staff are proposing the outside workers (5) in the Parks division be or day. Typical working hours for outside staff in municipal government confirmed were: Saanich Saanich Saanich Saurich Staff are proposing the outside workers (5) in the Parks division be converted to a day. Typical working hours for outside staff in municipal government is an 8-hour of confirmed were: Saanich Oak Bay Colwood Staff are proposing to Pictoria Esquimalt In addition, several various pay scales will be developed to recognize skills such a irrigation, equipment operation and employee supervision. This will result in View employees being treated similarly to other Capital Regional District municipalities. Employees will be available for longer coverage during the day. The current shift h working from 7 am to 2:30 pm. Staff are proposing outside employees end their sh During 2019, staff worked overtime that could have been prevented with an 8-hou on 169 occasions. The intent would be to start staff on an 8-hour shift at the begin 2020. This increase will prevent the increase in additional overtime budgets for ou addition, the recognition of specific skills that result in greater knowledge, ability or in tasks will reflect similar employment practices throughout the CRD. Staff have increasingly been tasked with completing and/or collaborating with confice complete capital projects. The time spent has prevented some delays on regularly maintenance. Having staff work the extra hours will result in increasing available is hours and delay the requirement to add an additional employee as parks amenitie Taxation Costs FY1 FY2 FY3 FY4 FY5 Capital Operational 36,665 54,240 55,400 56,580 57,800	



Priority: Strategic

Project Name: Welland Legacy Park seed garden bed

1-2-07235-590

Executive Summary	To support the o	community or	chard and con	tinued succes	s of the Life	cycles Progra	am.					
Business problem and opportunity	management ar community orch be involved. In t leaders in comm	We entered into our partnership with Lifecycles in August 2013 when Lifecycles took on the management and conservation of the 2/3-acre Welland Legacy Park Orchard (the biggest community orchard in Canada) and started coordinating opportunities for the community to be involved. In the years since they have demonstrated time and again that they are true leaders in community food programming and are clearly becoming accomplished heritage orchard conservationist and managers.										
Proposed project objectives	Directly to the west of the southern espalier block is an open area that once had a large hole, likely the previous site of a large tree roots. For the purposes of safety and to eventually build a new garden bed, Lifecycles has gradually been remediating and filling the hole with compostable materials and leaf mulch supplied by the Town. Based on previous success with a seed garden bed planted in partnership with the Victoria Seed Library, Lifecycles would like to take the opportunity to build a new garden bed in this area. They are also exploring the option of extending the heritage collection or establishing a small fig tree nursery to supplement our heritage apple tree nursery, as we do also have rare fig varieties on site as well as popular varieties.											
Business risks												
Proposed sources of funding	Taxation											
Costs and benefits	Costs Capital	FY1	FY2	FY3	FY4	FY5	5-year Total					
	Operational Total	1,500 1,500	0	0	0	0	1,500 1,500					
	Benefits Tangible Intangible											

Priority: Strategic



Project Summary

Project Name: Cybersecurity training and testing service

1-2-01600-310

Computer users can be one of the best means of protection against cybersecurity breaches and information loss to the extent that they have the knowledge and skill to identify phishing attempts and respond appropriately. This request proposes the implementation of an ongoing program that identifies gaps in knowledge and skills and provides training to reduce the risk of cyberattacks. This project supports the Community Safety and Security strategic initiative by aiding in safeguarding municipal information.										
virus software a ransomware an access to syste knowledge and	and optimally on d phishing atta ms and inform skills to identi	configured firevacks bypass the nation. Cybers ify these attack	valls provide a lese barriers a ecurity aware ls. Periodic te	a layer of au and go straig ness training esting throug	tomated protight to the use garms users the garms users the garms users the garms in the garms in the garms are garm	ection, ers to get with the				
phish-prone per knowledge and	centage of us develops the	sers. Targeted skills required	interactive ar to identify and	nd engaging d repel phish	training prov ning attempts	ides the . Subsequen				
information syst	tems and secu	urity relies on a	d hoc informa	ation and aw	areness. Wi	thout a				
Taxation										
Costs	FY1	FY2	FY3	FY4	FY5	5-year Total				
	0.500	0.500	0.500	0.000	0.000	0				
						13,500 13,500				
Total	2,500	2,300	2,500	3,000	3,000	13,300				
Benefits										
Tangible										
Intangible	Reduced risk	of data breach	and/or loss a	and loss of p	ublic confide	nce.				
	More than ever, virus software a ransomware an access to systel knowledge and highlights weak. Through a spec phish-prone per knowledge and periodic re-testil training. Without specific information syst vulnerability ass Taxation Costs Capital Operational Total Benefits Tangible	More than ever, users are the virus software and optimally or ransomware and phishing att access to systems and inform knowledge and skills to identify highlights weaknesses in our. Through a specialized online phish-prone percentage of use knowledge and develops the periodic re-testing measures training. Without specific training that information systems and sectival vulnerability assessment, we remark the control of th	More than ever, users are the weak link in invirus software and optimally configured fireviransomware and phishing attacks bypass the access to systems and information. Cybers knowledge and skills to identify these attack highlights weaknesses in our human defense. Through a specialized online service, View phish-prone percentage of users. Targeted knowledge and develops the skills required periodic re-testing measures the success of training. Without specific training that evolves at the information systems and security relies on a vulnerability assessment, we are unable to instantion. Costs FY1 FY2 Capital Derational 2,500 2,500 Total 2,500 2,500 Benefits Tangible	More than ever, users are the weak link in information ted virus software and optimally configured firewalls provide a ransomware and phishing attacks bypass these barriers a access to systems and information. Cybersecurity aware knowledge and skills to identify these attacks. Periodic te highlights weaknesses in our human defenses and measurements. Through a specialized online service, View Royal's information-phish-prone percentage of users. Targeted interactive arknowledge and develops the skills required to identify and periodic re-testing measures the success of the training attraining. Without specific training that evolves at the same rate as information systems and security relies on ad hoc information vulnerability assessment, we are unable to identify where taxation Costs FY1 FY2 FY3 Capital Operational 2,500 2,500 2,500 Total 2,500 2,500 2,500 Benefits Tangible	More than ever, users are the weak link in information technology net virus software and optimally configured firewalls provide a layer of aur ransomware and phishing attacks bypass these barriers and go straig access to systems and information. Cybersecurity awareness training knowledge and skills to identify these attacks. Periodic testing through highlights weaknesses in our human defenses and measures progres. Through a specialized online service, View Royal's information system phish-prone percentage of users. Targeted interactive and engaging knowledge and develops the skills required to identify and repel phish periodic re-testing measures the success of the training and identifies training. Without specific training that evolves at the same rate as cyber attack information systems and security relies on ad hoc information and aw vulnerability assessment, we are unable to identify where best to targ. Taxation Costs FY1 FY2 FY3 FY4 Capital Operational 2,500 2,500 2,500 3,000 Total 2,500 2,500 2,500 3,000 Benefits Tangible	More than ever, users are the weak link in information technology network security virus software and optimally configured firewalls provide a layer of automated protransomware and phishing attacks bypass these barriers and go straight to the use access to systems and information. Cybersecurity awareness training arms users knowledge and skills to identify these attacks. Periodic testing through fake phishinghlights weaknesses in our human defenses and measures progress. Through a specialized online service, View Royal's information systems are tested phish-prone percentage of users. Targeted interactive and engaging training provide knowledge and develops the skills required to identify and repel phishing attempts periodic re-testing measures the success of the training and identifies areas of focitraining. Without specific training that evolves at the same rate as cyber attack methods, Vi information systems and security relies on ad hoc information and awareness. Wi vulnerability assessment, we are unable to identify where best to target training eff. Taxation Costs FY1 FY2 FY3 FY4 FY5 Capital Operational 2,500 2,500 3,000 3,000 Total 2,500 2,500 2,500 3,000 3,000 Benefits Tangible				

Priority: Optimal



Project Summary

Project Name: Protective Services housing feasibility study

1-2-02110-615 CC210-02

Executive Summary	To complete a fire volunteers develop a busing	might be incor	porated onto t	he Protective			_					
Business problem and opportunity	Maintaining a commarket that is good locating additional business case development were seen as a seen and the seen and the seen are seen as a see	generally deen onal housing un to determine t	ned unaffordab nits on the Fire he financial fea	ole. This study Hall site. Onc	will evaluat e site analy	e the feasibili sis is comple	ity of ete, a					
Proposed project objectives	townhouses wi south-east corr evaluate the co	To determine how many units of ground-oriented housing (townhouses or stacked townhouses with the possibility of lock off suites) might be located on the current site in the south-east corner. Followed by development of a business case that will allow the Town to evaluate the costs and benefits of this type of housing for the purpose of attracting and retaining fire volunteers.										
Business risks	The studio units at the protective services building have resulted in strong volunteer fire-fighters. These units are not suitable for couples or families. Additional housing units, in support of volunteer fire-fighters may help attract and retain volunteers. A possible risk is community support for additional development at the site.											
Proposed sources of funding	Casino revenue	е										
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total					
	Capital			20,000			20,000					
	Operational Total	0	0	20,000	0	0	20,000					
	I Otal	U	U	20,000	0	0	20,000					
			Day 60									
	Benefits											
	Benefits Tangible	Stable volunt capacity	eer fire fighter	complement,	better attrac	ction and rete	ention					



Priority: Strategic

Project Name: Council Chambers orthophoto mural

1-2-01450-580 CC140-08

	The large format orthophoto mural currently in Council Chambers was requested by Council and printed in 2015. It is now 4 years out-of-date, the coating is bubbling, and it needs replacing with the 2019 images. Staff should be replacing every other year (odd years), as this is when the Town obtains new orthophotos from the CRD.									
Business problem and apportunity	Council had req Chambers which aesthetically ple It should be repl orders colour or	h could also easing additic laced every o	be used as a on to the room other year, in	planning tool in for the public odd years, as t	n emergenci and Council he Town's E	es and serve alike. Ingineering D	as an			
Proposed project bjectives	The orthophoto provides Council and the public with geographical context during public meetings. The orthophoto is coated with a surface that can be written on with erasable marker for Emergency Operations Centre training and activity. The design of the mural is clear, clean and attractive.									
Business risks	None.									
Proposed sources of unding	Taxation									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital	1 1 1	1 12	7 73	1 17	7 10	0			
	Operational	1,850	0	1,850	0	1,850	5,550			
	Total	1,850	0	1,850	0	1,850	5,550			
	Benefits									
	_			asing planning	tool for Cou	ıncil and the	public.			
	Intangible S	tronger sens	se of pride in \	riew Royal						

Priority: Strategic



Project Summary

Project Name: Climate action strategy

1-2-05100-615 CC510-24

Executive Summary Business problem and opportunity	On March 5, 20 2030, and that comprise the 2	orate Energy ta so that price 019 the Town	and Emission prities can be u	s <i>Plan</i> and sho	-								
·	2030, and that comprise the 2		and 2011 Corporate Energy and Emissions Plan and should be reviewed to incorporate more recent data so that priorities can be updated. On March 5, 2019 the Town declared a climate emergency, a goal of carbon neutrality by										
opportunity	On March 5, 2019 the Town declared a climate emergency, a goal of carbon neutrality by 2030, and that climate action be a priority in the <i>Strategic Plan</i> . The documents that comprise the 2012 Climate Action Plan and 2011 Corporate Energy and Emissions Plan are based on 2007 inventory year when the Town signed the Climate Action Charter. The data is more than ten years out of date.												
	Since then, there has been focused growth in neighbourhood centers (e.g. Eagle Creek Village), improvements to non-automobile transportation infrastructure (e.g. E&N Rail Trail Humpback Connector). New trends have also been emerging, such as an increased number of electric cars and announced changes to energy efficiency standards in new buildings (e.g. BC Energy Step Code). Two plans are needed—one with a focus on corporate operations and ensuring that we are modelling best practices in regard to climate action; and the second with an outward focus on actions and steps the community can take to reduce GHG's now and into the future and to highlight both adaptation and mitigation measures.												
	Staff will identify any grants that are available for this work. In the event we are not successful, funds from Casino revenue will be used.												
Proposed project	future s 2. Update	ources of GH the 2011 Cor	G emissions in Tporate Energy	ate Action Plar on the Town~ \$ of and Emission of the Town	75,000 กร <i>Plan</i> to ou	utline the curr	ent and						
Business risks	Efforts to addre	ss climate act	tion would be	based on outd	ated informa	ation and prio	rities.						
Proposed sources of unding	Casino revenue Staff will resear		for any availal	ole grants for t	his work								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total						
	Capital	7 7 7	1 12	7 73	1 14	7 70	rotar						
	Operational	0	70,000	40,000	0	0	110,000						
	Total Benefits	0	70,000	40,000	0	0	110,000						
	Tangible	More current	GHG data an	d updated opp	ortunities to	reduce emis	sions						
	Intangible			ress climate a		,							
Recommendation	THAT the Com	mittee recon	nmend the 20)20-2024 Fina	ncial Plan ii	nclude Clima	ate Action						



Additional Information

2012 Community Climate Action Plan

https://www.viewroyal.ca/assets/Town~Hall/Documents~and~Forms/Planning~and~Development~Documents~and~Forms/Planning~and~Development~Documents~and~Forms/Community%20Climate%20Action%20Plan%202012.pdf

2011 Corporate Energy and Emissions Plan

 $\frac{https://www.viewroyal.ca/assets/Town\sim Hall/Documents\sim and\sim Forms/Planning\sim and\sim Development\sim Documents\sim Documents\sim Bock Andordocomer and Andordocomer$



Priority: Optimal

Project Name: Helmcken Centennial Park Master Plan

1-2-07220-580 CC722-03

Executive Summary	Helmcken Cent			•						
	Plan. Like View	•		•		•				
	ensure that this valued park meets the needs of the community now and in the future preparation of a detailed master plan is recommended.									
	proparation of									
Business problem and	A park specific	master plan a	allows Council	and the comm	unity to eva	luate strateg	ic			
opportunity	investment into	park infrastru	icture and am	enities and cre	ates a long-	term strategy	for this			
	recreational spa						-			
	and needs and allows for systematic and comprehensive decision making with respect to									
	future investment in this park.									
Proposed project	Community on	ragement and	Loupport for fu	ituro invostmoi	ote					
objectives	Community engagement and support for future investments.									
objectives	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.									
	101011101									
Business risks	Without a long-term strategy investment may be ad-hoc and may not consider long term									
	impacts of clima	ate change or	n public assets	S.						
Proposed sources of	Capital: Casino	revenue								
funding	ouphun ouom	7.0701140								
Costs and benefits							5-year			
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	Total			
	Capital									
	Operational Total	50,000 50,000	0	0	0	0	50,000 50,000			
	Benefits	50,000	U	O	U	U	30,000			
	Tangible			stent funding.		er of investme	ent			
	Intangible	Community r	eputation, fee	ling of belonging	ng					
)20-2024 Fina						
Recommendation	TUAT 16 - C									



Project Name: Online citizen budget engagement

1-2-01200-580 CC120-03

Priority: Strategic

Executive	0.5 5 6 (1) 5 01	Annin Director d	and and any other to	"Otanana" - : !	author offi	and a state of the control of	
Summary	One of the Stra engagement" in budget provide priorities and of eliminating the poorly attended	ncluding that for s real-time, ob ollects informe public open ho	or budget deve jective and tra d feedback to	elopment. Ar ansparent cor Council. A pe	n online citize mmunication ortion of the	en engagemen about budget costs could be	nt tool specific spending e offset by
Business problem and opportunity	Council meetin budget is availa However, citize provide specific changes could citizens to "adju corresponding and reported to	able on View Rable on View Rable on View Rable on View Rable of feedback about mean for their ust" budget specimpact to their	Royal's websit ntly have an cout the various property tax lending throug estimated tax	e and at a Bu opportunity to s facets of the bill. This projon h an interactives. Respons	dget Open F conveniently budget in the ect would im we online jou ses are secu	louse held an access inform e context of the context of the plement a too rney and disparely aggregate	nually. mation and he impact thos of that invites lays the ed, analyzed
Proposed project objectives	To increase the interactive tool tool would be dworkshops and This proposal is whether it has	that informs ci leployed after to l be open for co s for a 2-year p	itizens and co the proposed itizen feedbac pilot only, afte	llects their feet budget is apposed for 4-6 weet report the properties.	edback abou proved by Co eks prior to ac rogram will b	t budget prior buncil at the Fordon the doption of the evaluated to	ities. The onling the onling of the onling of the online o
		nat citizens car	n convey their	spending pri	orities, Coun	cil will be mor	ro fully informa
Business risks	To the extent the Without this information level of citizen	ormation, Cou	ncil may make			t clearly unde	-
Proposed sources	Without this inf	ormation, Cou	ncil may mak			t clearly unde	-
Proposed sources of funding	Without this inflevel of citizen	ormation, Cou	ncil may mak			t clearly unde	-
Proposed sources of funding Costs and	Without this inflevel of citizen Taxation Costs	ormation, Cou	ncil may make			t clearly unde	rstanding the
Proposed sources of funding Costs and	Without this inflevel of citizen Taxation Costs Capital	ormation, Cousupport.	FY2	e budget deci	sions withou		5-year Total
Proposed sources of funding Costs and	Without this inf level of citizen Taxation Costs Capital Operational	FY1 6,500	FY2 5,000	e budget deci	FY4	FY5	5-year Total 0 11,500
Proposed sources of funding Costs and	Without this inflevel of citizen Taxation Costs Capital	ormation, Cousupport.	FY2	e budget deci	sions withou		5-year Total
Proposed sources of funding Costs and	Costs Capital Operational Total	FY1 6,500 6,500	<i>FY2</i> 5,000 5,000	FY3	FY4	FY5	5-year Total 0 11,500 11,500
Proposed sources of funding Costs and	Without this inflevel of citizen Taxation Costs Capital Operational Total Benefits Tangible	FY1 6,500 6,500 Direct feedba	FY2 5,000 5,000	FY3 O ns regarding	FY4 0 budget spen	FY5	5-year Total 0 11,500 11,500
Business risks Proposed sources of funding Costs and benefits	Costs Capital Operational Total	FY1 6,500 6,500 Direct feedba	<i>FY2</i> 5,000 5,000	FY3 O ns regarding	FY4 0 budget spen	FY5	5-year Total 0 11,500 11,500



Project Name: Investment program development

Priority: Strategic

1-2-01500-615 CC150-04

Executive Summary	One of View Roy strengthened three is the development investments.	ough a diver	sified revenu	e base. One	of the goals in	support of the				
Business problem and opportunity	The Town does idle operating, continuestments to the increase investments.	apital and res	serve funds. I ostantially ze	_egislation lin	nits much of the	ne range of o	ptions for			
Proposed project objectives	The development of an investment program would include the adoption of a policy that identifies View Royal's objectives relating to safety of principal, liquidity, sustainable investing and return on investment. It would also develop the relationships with service providers as needed to implement an investment plan. 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 2020, with implementation and monitoring throughout 2021.									
Business risks	Without a structu temporarily idle an investment pe	funds. Risks		-	-	_				
Proposed sources of funding	Casino revenue									
Costs and benefits	Costs Capital Operational Total	FY1 25,000 25,000	FY2 0	FY3 0	FY4 0	FY5	5-year Total 0 25,000 25,000			
	Benefits Tangible Intangible									
Recommendation	THAT the Comp					nclude inve	stment			



Project Name: Placemaking Urban Design Plan

Submitted by Lindsay Chase, Director of Development Services

Priority: Strategic

1-2-05100-615 CC510-25

This project follows up on the Streets and Traffic bylaw and the Development Servicing **Executive Summary** 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 neighborhoods 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 At present, decisions around public realm (streets and parks) furnishings are done on an ad opportunity 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 neighborhoods. Proposed project This project is focused on a 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 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 Proposed sources of Casino revenue funding

Costs and benefits							5-year
	Costs	FY1	FY2	FY3	FY4	FY5	Total
	Capital						0
	Operational			50,000	50,000		100,000
	Total	0	0	50,000	50,000	0	100,000

Benefits	
Tangible	Consistent visual identity in public realm
Intangible	A stronger sense of place

Recommendation THAT the Committee recommend the 2020-2024 Financial Plan include Placemaking Urban Design Plan in 2022-2023 to be funded by casino revenue.



Project Name: Truth and Reconciliation awareness

Priority: Strategic

1-2-01400-250 CC140-11

Executive Summary	Developing cor Esquimalt Nationadoption in BC (UNDRIP). De that we hold.	ons is importa of the United	nt in light of the Nations Declar	ne Truth and laration on the	Reconciliation Rights of Inc	n Report and digenous Peo	the recent ples				
Business problem and opportunity	first step is aim will initially be t for advisory co years include c	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 (Town Hall and PSB), followed by opportunities for advisory committees and then the broader community. It is recommended that future years 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	With the recent essential.	With the recent provincial adoption of UNDRIP, the development of cultural awareness is essential.									
Proposed sources of funding	Surplus Grants that sta	ff identify and	apply for, if a	pproved (TBE))						
Costs and benefits							5-year				
Costo ana penento	Costs	FY1	FY2	FY3	FY4	FY5	Total				
	Capital						0				
	Operational	10,000					10,000				
	Total	10,000	0	0	0	0	10,000				
	Benefits										
	Tangible	Retter relation	ns, new skills	and understa	anding demo	nstrating hes	t nractices				
	Intangible		· ·			notrating 500	t practices				
	Intangible Developing an empathetic and caring community THAT the Committee recommend the 2020-2024 financial plan include Truth and										

Priority: Strategic



Project Summary

Project Name: Energy audit of municipal buildings

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

Submitted by Gary Fayke	es, RBO						
Executive Summary	A municipal gov its routine activit and gasoline. The municipal energ consumption an municipality is u	ries: its buildin nis energy us y audit that ir d creating eff	ngs and equip se translates in nventories end ficiencies can	oment use ele nto expenses ergy usage al help reduce	ectricity, natur that must be nd identifies n costs by mea	al gas, propa met by the ta neans of redu suring how a	ne, oil, axpayer. A acing
Business problem and opportunity	With the new bu	_		_			ergy
Proposed project objectives	- Ensuring - Identifyi - Providing mainten	it is a contract of the optimal of the optimal of maintenaring a good basiance;	and and cond and reducing r operation of nce issues be sis for schedu	nunicipal bud municipal bui fore they esc ling and assis	lget increases Idings; alate into failu sting in creati	s; ures;	
Business risks	In general, asso include higher u not keep up with taxpayers.	tility usage, r	esulting in hig	her operating	g costs and in	frastructure tl	nat does
Proposed sources of funding	Casino revenue						
Costs and benefits	Costs Capital Operational Total	FY1 30,000 30,000	FY2 0	FY3 0	FY4 0	FY5 0	5-year Total 0 30,000 30,000
	Benefits Tangible Intangible						
Recommendation	THAT the Com						nergy

Priority: Strategic



Project Summary

Project Name: Policing municipal employees' manager

1-2-02000-201 (80%) / 203 (20%)

Executive Summary	The RCMP detachments includes 88 RCMP members and more than 30 support staff. The support staff are municipal employees managed by a Municipal Office Manager supplied by the City of Langford.										
Business problem and opportunity	The Municipal E responsibility for these union emportant the	the RCMP doloyees. While	etachment. T le the OIC has	he employer ultimate juris	has respons diction of ac	ibility for sup tivities in the	_				
Proposed project objectives	Ensure that all the			_	d and that tl	ne employer	abide by				
Business risks	In the absence of a designated municipal manager other forms of supervision such as RCMP member oversight would be required.										
Proposed sources of funding	View Royal's sha Taxation	View Royal's share of office manager costs is approximately 15% Taxation									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total				
	Capital										
	Operational	15,000	15,300	15,625	15,950	16,250	78,125				
	Total	15,000	15,300	15,625	15,950	16,250	78,125				
	Benefits										
	Tangible										
	Intangible										



Priority: Strategic

Project Name: Hazard risk vulnerability assessment (HRVA) update

1-2-02300-580

Submitted by: Troy Mollin, Emergency Management Officer

Executive Summary

The purpose of the project is review and update our current Community Risk Assessment dated 2009. The new HRVA will align with the recent regional HRVA and will consider any new or obsolete hazards or risks. Once completed the updated Community Risk Assessment will help inform and contextualize View Royal's update of its Emergency Plan. 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 Community Risk Assessment is over ten years old. Although the Province's online HRVA assessment tool has been used to review View Royal's current risks, hazards and vulnerabilities periodically over the last decade, this information needs to be reviewed again and formalized in an expanded context in our Community Risk Assessment (or HRVA) document. The CRD municipalities are currently engaged in a regional HRVA for the Capital region which in addition to our existing Community Risk Assessment, will provide current hazard and risk information that can be applied in the updated HRVA for View Royal. The Province is updating the Emergency Program Act which means our Emergency Plan will require updating once the Act is passed and implemented. Because the Emergency Plan should be updated using the most recent HRVA information, the timing is right for this project.

Proposed project objectives

This project will:

- Deliver updated risk, hazard and vulnerability information to the Town,
- Inform land use planning initiatives,
- Provide information to be used for updating View Royal Emergency Plan, and
- Assist in prioritizing mitigation and preparedness activities in View Royal.

Business risks

Risks of this project are minimal; however, the information can cause concern to some residents. In very few cases the information may be perceived to affect property values. For example, residents with homes found to be in a Tsunami Zone may fear the tsunami risk if made public would affect their resale value.

Proposed sources of funding

Casino revenue

Costs and benefits

Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
Capital						0
Operational	15,000					15,000
Total	15,000	0	0	0	0	15,000
Benefits						
Tangible						
Intangible						

Recommendation

THAT the Committee recommend the 2020-2024 Financial Plan include hazard risk and vulnerability assessment update project in 2020 to be funded by casino revenue.

2009 View Royal Community Risk Assessment



Priority: Strategic

Project Name: Emergency Response and Recovery Plan update

1-2-02300-580 CC230-04

Submitted by: Troy Mollin	n, Emergency Mana	agement Offic	cer				
Executive Summary	The purpose of Recovery Plan of Emergency Progregated Plan preparedness, reallow the Town strategies and a	dated 2010. T gram Act legin should bette esponse and to better addi	The updated p slation due Sper reflect all for recovery as v ress emergen	olan is intended oring of 2021. our pillars of en well as the Tov cy planning, m	d to align with Once complonergency ma wn's current nitigation, res	h the Province ted, the upon anagement: recontext. The sponse and recontext.	e's new lated nitigation, project will
Business problem and opportunity	The current Eme British Columbia not only respons align our emerge replacement of to opportunity to in which is due in S Royal for 2020,	a Emergency se, but now sency plan with the BC Emergor prove our El Spring 2021.	Management peaks to mitig h BCEMS. To gency Programergency Pla We have also	System (BCE gation, prepare he Province is m Act, which per and align with per prequested ar	MS) has been addeduced the currently under the currently under the currently and the currently and the BCEMS and update of the currently and the currently a	en updated to ecovery. We dertaking a r Town with ar nd the new lo he HRVA for	e need to epeal and excellent egislation View
Proposed project objectives	addresses • Improve ef	updated and all four pillar ficiency of er	s of emergend mergency mai	chensive emer cy manageme nagement for t andards and pl	nt, he Town, an		hat
Business risks	There is an increase approved.	eased risk of	inefficient em	ergency mana	gement if th	e project is n	ot
Proposed sources of funding	Casino revenue		ants would of	fset funding fro	om Casino re	evenue	
Costs and benefits							5-year
	Costs	FY1	FY2	FY3	FY4	FY5	Total
	Capital						0
	Operational		20,000				20,000
	Total	0	20,000	0	0	0	20,000
	Donofito						
	Benefits Tangible						
	Intangible						
Recommendation	THAT the Com						

Additional Information

Modernizing BC's Emergency Management Legislation



Project Name: Active Transportation Plan

1-2-03100-615 CC310-08

Priority: Strategic

Executive Summary	transit, driving, o	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.										
Business problem and opportunity	The most recent was performed i alternative mode modes.	n 2015. Alth	ough the trans	sportation pla	n initially con	tained inform	ation on					
Proposed project objectives	By completing a update the infrasbe realized with	structure spe	ecifications to	current recog		•						
	Social- /Safety-Health-	Affordable fo Reduced risl Physical acti	r all ages and of collisions vity reduces of	and GHG eminated and GHG eminated abilities, prorough streets feel such chronic disease versity, promotions.	motes social afer. ses, promote	s a healthier	•					
Business risks	The Town has p transportation pl key to successful	an will create	e designs tha	t lead to chan								
Proposed sources of funding	DCCs If available and	approved, gr	ant funding w	vill reduce the	use of DCCs	s to fund this	oroject.					
Costs and benefits	0.1	E)//	51/0	5) (0	E)//	E) (E	5-year					
	Costs Capital	FY1	FY2	FY3	FY4	FY5	<i>Total</i>					
	Operational		5,000	145,000			150,000					
	Total	0	5,000	145,000	0	0	150,000					
	Benefits											
	Tangible											
	Intangible											



Project Name: Urban forestry strategy

Priority: **Strategic**1-2-03100-615 CC310-14

Executive Summary	recognized and	The Town of View Royal's urban forest is a highly valued and diverse asset that is widely recognized and appreciated for the contribution that it makes to our community and to a sustainable environment.										
Business problem and opportunity	change. Urban f water, protect w Urban forests co recreation oppor conserve energy	Urban forests play an important role in contributing to environmental integrity and climate change. Urban forests reduce our carbon footprint by sequestering carbon, filter air and water, protect watersheds, create shade, provide habitat, and slow wind and stormwater. Urban forests contribute to the social well-being by providing healthy and enjoyable recreation opportunities, moderating local climate, shading homes and businesses to conserve energy. The development of an urban forest strategy will provide a long-term sustainable approach to managing our forest in the Town of View Royal.										
Proposed project objectives	DevelopInventor	tree canopy of tree canopy of the urban forest	and develop s guidelines.	strategies to r	nitigate loss.	es.						
Business risks	community and	Understanding the current inventory and recognizing the impacts of development in the community and how it affects the urban forest is integral to creating a sustainable valued community asset.										
Proposed sources of funding	Casino revenue											
Costs and benefits	Costs Capital	FY1	FY2	FY3	FY4	FY5	5-year Total					
	Operational			75,000			75,000					
	Total	0	0	75,000	0	0	75,000					
	Benefits											
	Tangible											
	rangible											



Priority: Strategic

Project Name: Energy Step Code implementation 1-2-02410-250 / 615 CC241-01

Executive Summary	Research and co	Council has recently engaged staff to explore the options of adopting the Energy Step Code. Research and consultation processes have begun to get a full understanding of what the endeavor will require.										
Business problem and opportunity	As the Town cor consideration wi legal reviews of initiative.	II need to be	given regardir	ng costs assoc	ciated with to	aining for sta	aff and					
Proposed project objectives	- Ensurinç educatir	: rebates or ing the optimal ng and enforc	ncentives throu training for Bu sing Energy St	verning bodies ugh agencies s uilding Officials ep Code polic tial new bylaw	such as For s and staff thi ies and byla	is or BC Hyd nat may deal ws;	dro;					
Business risks	- Inadequ											
Proposed sources of funding	Casino revenue											
Costs and benefits							5-year					
	Costs	FY1	FY2	FY3	FY4	FY5	Total					
	Capital	_					0					
	Operational	7,500					7,500					
	Total	7,500	0	0	0	0	7,500					
	Benefits											
	Tangible											



Project Name: Community Wildfire Protection Plan update

1-2-02110-615 CC210-03

Priority: Strategic

Executive Summary	Capital Regiona updated Plan shidentify and guid	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	development in Community Function	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	developme • Improve pr	ent, fuel mitigate otection of the	omprehensive ation and edu e interface ar Smart standar	cational prog ea as well as	rams. fire departme		plans.					
Business risks	Risk of this proje areas are reside					ost of the inte	erface					
Proposed sources of funding	Casino revenue As available and	l approved, g	rants will offs	et Casino rev	renue funding							
Costs and benefits	Costs Capital Operational Total	FY1 0	FY2 25,000 25,000	FY3 0	FY4 0	FY5	5-year Total 0 25,000 25,000					
	Benefits Tangible Intangible											
Recommendation	THAT the Com											

Priority: Strategic

Project Name: GIS Technician Position

1-2-03100-201/203

Executive Summary	Systems (GIS). and assisted by	The Town of View Royal has placed a significant investment in our Graphical Information Systems (GIS). In previous years the majority of the work was performed by a consultant and assisted by a student. Staff relied upon this format to move the GIS forward and to keep it relevant and reliable.										
Business problem and opportunity	to fulfill his obligations and a arrangement. St	Our consultant model has ended as the individual has found a full-time client and is unable to fulfill his obligations to the Town. The Town has not been able to acquire another consultant and any that were interested were almost twice the hourly cost of the previous arrangement. Staff is therefore recommending an employee be hired to manage the GIS. The Town currently budgets approximately \$31,000 for a consultant.										
Proposed project objectives	ProvidesContinusIncreaseMore relWill allow	 Continual updates would make information more pertinent Increased flexibility, staff can tailor GIS to meet the needs of the residents More reliable and time effective data 										
Business risks	Without ongoing become outdate		e of the GIS, it	will quickly be	e unreliable,	and the infor	mation will					
Proposed sources of funding	Taxation											
Costs and benefits	Costs Capital	FY1 0	FY2 0	FY3 0	FY4 0	FY5	5-year Total					
	Operational Total	35,800 35,800	36,504 36,504	37,227 37,227	37,980 37,980	38,743 38,743	186,254 186,254					
	Benefits Tangible Intangible											
Recommendation					ncial Plan iı	nclude GIS						



Budget component	2020	2021	2022	2023	2024	5-year total
GIS Technician salary & benefits	67,000	68,340	69,700	71,100	72,525	348,665
GIS consultant	-31,200	-31,836	-32,473	-33,120	-33,782	-162,411
Incremental increase	35,800	36,504	37,227	37,980	38,743	186,454



Priority: Strategic

Project Name: Wildfire Fuel Management Plan

1-2-02110-615 CC210-04

Submitted by: Rob Ma	ırshall, Assistant Fi	re Chief, Ac	Iministration &	Community S	ervices		
Executive Summary	The purpose of the recommendate Town in to composition community.	itions of the	Community W	ildfire Protecti	on Plan. Thi	s project will	bring the
Business problem and opportunity	Wildfire assessm the Town's interf been maintained Supports Progra undertaking com risk from wildfire.	ace areas s and needs m provides munity base	ince 2008 but to be addresse funding to loca	the maintenared. The UBCN governments	nce of these If FireSmart (s to increase	interface area Community F community r	as has not funding & esiliency by
Proposed project objectives	protect resi	dential area	ne interface are s in the interfactices with Fire	ce zone.	·		
Business risks	Risk of this proje areas are reside have been appro	ntial develor	ments next to	town-owned	properties. S	Some of the d	
Proposed sources of funding	Taxation Grant funding, as	s available a	and approved,	will reduce fur	nding from ta	axation.	
Costs and benefits						-1.6-	5-year
	Costs Capital	FY1	FY2	FY3	FY4	FY5	Total
	Operational			25,000	25,000	25,000	75,000
	Total	0	0	25,000	25,000	25,000	75,000
	Benefits Tangible Intangible						
Recommendation	THAT the Comm						



Priority: **Discretionary**

Project Name: West Shore Parks and Recreation skatepark contribution

1-2-07500-330 CC750-01

Executive Summary	Westshore Parks and Recreation (WSPR) in partnership with the Westshore Skate Coalition has proposed the construction of a new skatepark at the Juan de Fuca Recreation Centre in Colwood. View Royal is one of five municipal co-owners of the facility and is a member of the WSPR Society which provides parks, recreation and community services under an operating agreement.											
Business problem and opportunity	Fuca Recreation	The Westshore Skatepark Coalition has proposed to construct a skatepark at the Juan de Fuca Recreation Centre to replace the skatepark facility at the Belmont school in Colwood that was decommissioned in 2015.										
Proposed project objectives	To provide acces				atepark users	s can particip	ate safely,					
Business risks	outdoor physical	Without an easily-accessible and free facility for youth and families to a enjoy variety of outdoor physical activities, individuals may be more likely to be inactive or choose less-healthy behaviours.										
Proposed sources of funding	Project total (estimated \$766,000) to be funded 60% by municipal owners and 40% by fundraising efforts, events and activities, sponsorships and donations											
	View Royal's pro	portionate co	ontribution: G	as tax (Comr	munity Works	Fund)						
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total					
	Capital		00.000				0					
	Operational Total	0	68,000 68,000	0	0	0	68,000					
	TOlai	U	00,000	U	U	U	68,000					
	Benefits											
	Tangible											
	Intangible											

Additional Information

Council considered the attached information at the January 21, 2010 Council meeting and passed the following resolution:

MOVED BY: Councillor Kowalewich SECONDED: Councillor Mattson

C-01-20 THAT funding in the amount of \$68,000.00 for the construction of a skatepark at the West Shore Parks

and Recreation Centre be approved and forwarded to the 2020 budget deliberations.

CARRIED

Councillor Rogers opposed

TOWN OF VIEW ROYAL PETITION & DELEGATION REQUEST FORM

*Before completing this form, please refer to the Petition & Delegation Information Package

Request to appear on:	2020	₋ January	_21		
	Year	Month	Day		
Council	Committee of t	the Whole			
Anyone wishing to be placed on a to the Corporate Officer by 12:00 meetings are held on the 1 st and December.	noon on the Thursda	ay preceding the meeting date	by completing this applicati	on form Council	
Each delegation is limited to fif present.	teen (15) minutes u	nless extended or reduced	by unanimous resolution o	of Council members	
December 3	80, 2019	Email:			
Name of Applicant: Bobl	oi Neal				
On Behalf of: West Shore Parks & Recreation and Westshore Skatepark Coalition					
	(Or	ganization, Business, Self, etc	2.)		
Mailing Address: 1767	Island High	nway, Victoria E	BC		
Local Street Address:					
Tel #:		Fax:			
Details of Presentation:	est Shore Parks	& Recreation and the	Westshore Skate Co	alition (WSC)	
would like to present to the					
of the Westshore skatepa	ark. Within this	power point presentat	ion we will cover the t	following items:	
1) A short review of the p	roject 2) Lessoi	ns we have learned 3)	The pathway forward	t c	
4) The importance of getting the job done 5) A funding ask: To make a resolution to support a					
funding contribution for the	ne skatepark ou	tside of the current WS	SPR requisition		
	(provide addition	nal information as an attachme	ent if required)		
List any requested audio visua	ıl needs – please r	note all presentations mu	st be submitted at the t	ime of application:	
Power point presentation					

NOTE: Council and Committee of the Whole meetings are public meetings. The information on this form will become part of the public record and will be made available to Council, staff, media and the public. The information on this form is collected in order to respond to your request to appear before Council. If you have any questions about the collection and use of this information, please contact the Corporate Officer. The agenda is posted on the public notice board at the Town Hall and complete agenda packages are available on the Town's website (www.viewroyal.ca) and are available for viewing at Town Hall.

Please return completed form to the attention of the Deputy Corporate Officer by fax to 250-727-9551, by email to info@viewroyal.ca or in person to View Royal Town Hall, 45 View Royal Avenue, Victoria, BC V9B 1A2



1767 Island Highway, Victoria BC V9B 1J1 | PHONE 250-478-8384 | www.westshorerecreation.ca

December 30, 2019

RE: Request to speak to Mayor and Council on Tuesday, January 21, 2020

Attention:

West Shore Parks & Recreation and the Westshore Skate Coalition (WSC) would like to present to the Town of View Royal Mayor and Council with an update on the progress of the Westshore skatepark. Within this power point presentation we will cover the following items:

- 1) A short review of the project
- 2) Lessons we have learned
- 3) The pathway forward
- 4) The importance of getting the job done
- 5) A funding ask: To make a resolution to support a funding contribution for the Westshore Skatepark outside of the current West Shore Parkes and Recreation Requisition

The Westshore Skatepark Coalition (WSC) is a non-profit society dedicated to the creation of a new Westshore based skatepark

WSC Vision

Through strong partnerships and leadership, the Westshore Skatepark Coalition fosters and supports the growth of skateboarding on the Westshore. Providing access to free world-class facilities where skatepark users can participate safely, develop their skills and enjoy skate-related events.

WSPR Contact information:

Project Lead: Bobbi Neal, Community Development

Organization: West Shore Parks & Recreation

Contact Number: (250) 474-8665

Email address: bneal@westshorerecreation.ca

WSC Contact Information: Chairperson: Jimmy Miller

Organization: Westshore Skatepark Coalition

Contact Number: (778) 533-4444

Email address: westshoreskateboarding@gmail.com

We appreciate both council's consideration and time regarding this matter.

Thank you,

Bobbi Neal, WSPR, Community Development

Westshore Skatepark Proposed Funding Budget

Funding Option - \$766,000/5 Municipalities by Requisition %

Note:

Amounts to decrease dependant on the Coalition fundraising efforts

Project Costs based on a Class C design plans

Municipality	Contribution per Requisition %		60% of Project Contribution
Colwood	21.73%		\$99,871.20
Highlands	3.65%		\$16,775.40
Langford	52.07%		\$239,314.20
Metchosin	7.86%		\$36,124.80
View Royal	14.68%		\$67,469.40
	Sub Total	60%	\$459,600.00
Fundraising		WSPR In-Kind	TBD
		Grants	\$200,000.00
		Naming Rights	TBD
		Sponsorship/Partnership cash or in kind	\$50,000.00
		Crowd Funding	1000.00
		Fundraising Events/Activities	\$10,500.00
		100 x \$1000 Campaign	\$50,000.00
	40%	Sub Total	\$306,400.00

1767 Island Highway, Victoria BC V9B IJI PHONE 250-478-8384 www.westshorerecreation.ca



Province of British Columbia Legislative Assembly



Hon. John Horgan, MLA Langford–Juan de Fuca

November 13, 2019

Westshore Skatepark Coalition, Juan de Fuca Recreation Centre 1767 Island Highway Victoria, BC V9B 1J1

Dear Westshore Skatepark Coalition,

It is my great pleasure to submit this letter in support of the good work you are doing to bring a skate park to the Westshore communities. I know you have spent the last five years meeting with the 5 municipal councils of Langford, Colwood, Highlands, View Royal and Metchosin, and the West Shore Parks & Recreation Society.

The Westshore's only skatepark behind the old Belmont School was a beloved facility. Since this was closed in 2015, riders in my constituency have had to travel to other facilities in the region to ride their boards, bikes or scooters.

Your committee has been able to secure a location, develop a park design and involve the public in a design consultation process. This project is vital to the Westshore youth population.

It is with great pleasure that I pledge my full support for the Coalition in their pursuit of this excellent community focused project.

Sincerely,

John Horgan, MLA Langford-Juan de Fuca

Langford-Juan de Fuca Constituency Office

122–2806 Jacklin Road Victoria, B.C. V9B 5A4 T 250.391.2801 | F 250.391.2804 John.Horgan.MLA@leg.bc.ca

John J. Hagar



October 17, 2019



Mitzi Dean MLA Esquimalt-Metchosin

Westshore Skatepark Coalition Juan de Fuca Recreation Centre 1767 Island Highway Victoria, BC V9B 1J1

Dear community partner,

I want to express my enthusiastic encouragement for Westshore Skatepark Coalition's initiative to construct and operate a skatepark in our community. I'm excited about the possibility of a versatile park that will attract a wide range of skaters from beginner to advanced levels as well as BMXers and other wheeled adventurers.

The West Shore's only skateboard park behind the old Belmont school was a beloved facility. But when it closed in 2015, skateboarders in my constituency had to travel to other parts of the region such as Vic West and Sidney to pursue their passion.

Many members of our community can attest to the positive contribution the old skateboard park made, and how deeply its loss has been felt. They are confident that a new facility would be well used in our community – and I certainly agree.

The population of the West Shore is growing fast, and our community is brimming with young people. A new skatepark will be a magnet for fun and those seeking challenge and great exercise.

Thank you to all of those who have been working so hard to get a new park built. My appreciation to them, along with my wholehearted support.

Best regards,

Mitzi Dean

MLA, Esquimalt-Metchosin

104-1497 Admirals Rd Victoria BC V9A 2P8 Mitzi.Dean.MLA@leg.bc.ca East Annex Parliament Buildings Victoria BC V8V 1X4 250-387-3655



SCHOOL DISTRICT NO. 62 (SOOKE)
3143 JACKLIN ROAD,
VICTORIA, BRITISH COLUMBIA • V9B 5R1

VICTORIA, BRITISH COLUMBIA • V9B 5R1 TELEPHONE: 250-474-9800 FAX: 474-9825 WEBSITE: WWW.SD62.BC.CA

November 22, 2019

To whom it may concern:

Re: Letter of Support - Westshore Skatepark

I am writing to support the West Shore Parks & Recreation and the Westshore Skatepark Coalition in their efforts to develop a Skatepark in the Westshore (Colwood, Langford, Highlands, Metchosin and View Royal). I believe the Westshore Skatepark Coalition's proposed Skatepark project will greatly benefit the youth and families of the Sooke School District.

Skateparks, like other sport and recreation facilities, play an important role in providing safe, supportive and healthy environments. The Coalition has spent the last 4 years working with the community, designing a park and a have secured space with West Shore Parks & Recreation. Together they have offered public consultations which has resulted in developing a park design that reflects the needs and wants of the Westshore community and user groups.

A new Skatepark will create opportunities for our children, youth, and families to participate in unstructured play and engage in activities that promote social connectedness, physical activity and health and wellness. It has been demonstrated that:

- Skateboarding is a good cardiovascular workout, builds muscle strength and confidence, and comes with a community that provides encouragement.
- 2) Skateboarding combines extreme physical exertion with precise muscle co-ordination and balance. The complexity of performing tricks on a skateboard improves brain function.
- 3) Skateboarding has been shown to improve academic performance and reduce anxiety.
- 4) Skateboarding provides an identity, a social group, and a creative outlet. Skateboarding can build bridges between generations and different social backgrounds, ultimately connecting people with each other and their community.
- 5) Skateparks provide safe places to skate. The most common injuries are falls due to surface irregularities and collisions with motor vehicles or pedestrians.

The School District and I fully support the efforts of the Westshore Skatepark Coalition as they collaboratively work towards the creation of a new Westshore based skatepark located at West Shore Parks & Recreation.

Sincerely,

Dave Strange

Associate Superintendent

of Schools



November 7, 2019

To Whom It May Concern,

This is a letter of support for the West Shore Parks & Recreation and the Westshore Skate Park Coalition, to develop a Skate park in the Westshore.

A recent survey of BC youth showed only 18% of students aged 12 – 17 are meeting the recommendations of at least 60 minutes of moderate to vigorous exercise every day (McCreary Adolescent Healthy Survey, 2018).

The Westshore Skate Park would have direct positive health impacts on children and youth in the Colwood, Langford, Highlands, Metchosin and View Royal communities. Benefits will include:

- Increased opportunity to improve physical health and physical literacy
- Decreased anxiety and improved mental health & wellbeing
- Improved academic performance
- Inclusion in social groups creating a positive identity with peers and connection to community
- Safe places for youth to skate resulting in less injury

Island Health's Public Health program has worked collaboratively with West Shore Parks & Recreation on a number of initiatives that promote physical health and wellbeing of children and youth and we will continue to play a supportive role in this initiative.

Please feel free to contact us if you have any questions.

Kathy Easton, RN, MA Manager, Public Health Tracy Beaton, RN

Beaton

School & Youth Health Coordinator



December 2, 2020

RE: Letter of Support – Westshore Skatepark

To Whom It May Concern:

The purpose of this letter is to express my support for the creation of the West Shore Skatepark.

As a clinical social worker who specializes in working with marginalized children and youth, I see community-based skateparks as an amazing opportunity to foster physical, social, and mental well-being for children, youth, and their families, regardless of their economic, cultural, or social status.

The physical skill required to skateboard is rather complex; involving balance, coordination, timing, flexibility, and endurance. Skateboarding is an affordable way for people of all ages to engage in physical activity that embraces multiple elements of fitness yet doesn't require membership with a facility/club and is not confined to set times and classes. A community-based skatepark offers a safe and controlled space for such physical activity to take place.

Although skateboarding is an individual activity regarding its performance, it has a very large social component that offers immense opportunity for experience-based, social development. Skateboarders learn very quickly how to communicate and encourage each other so that turns are fairly taken, encouragement is made, and no one gets hurt. It is not uncommon to visit a skatepark and see beginner skateboarders receiving guidance and encouragement from more experienced skaters, regardless of age difference or socio-economic status. This degree of social cohesion is not possible without the existence of a skatepark, as the park itself offers a cost-free place for skateboarders and their families to gather.

Skateboarding is no longer an activity that strictly appeals to teenage boys. There appears to be a growing number of skateboarders who fall outside the demographic of teenage males. Women, middle aged adults, people with different abilities, and other minority groups appear to be taking up skateboarding as a healthy, community-based activity. There is a growing number of adults who are now taking part in skateboarding as a form of recreation, despite never having skateboarded in their youth. It is also common to see parents skateboarding with their children as a means of family bonding through recreation. The end result is diversity and cohesion revolving around the activity of skateboarding, with the focal point being the skatepark.

Skateboarding offers many opportunities to enhance mental health and emotional self-regulation, as it induces mindfulness, self-soothing, and creates an opportunity for participants to naturally overcome anxiety. Skateboarding is now being used as a vehicle activity to help children and youth overcome mental health issues. Hull Services, a mental health treatment facility for children & youth in Calgary, Alberta, is developing research that uses skateboarding as a method for treating children/youth who have mental health concerns. In fact, Hull Services built a skatepark at one of its treatment facilities for this exact purpose.

All of the aforementioned attributes of skateboarding are not possible without the existence of a skatepark. The skatepark itself becomes the focal point from which community and individual skateboarding evolves. Without a skatepark, there are no skateboard competitions, community-based skateboard clubs, or places for specific interest groups to meet, such as groups that cater to female skateboarders or preschoolers. In addition, because skateparks offer a place for skateboarders to congregate, their presence in other public/private spaces decreases. Without a community skatepark, the city itself will become the skatepark. It is for the aforementioned reasons, that I am a strong advocate for the development of community-based skateparks, including the West Shore.

Please feel free to contact me if you have any questions or concerns.

Sincerely,

Roderick Taylor, BA, MSW, RCSW

Clinical Social Worker

Indigenous Child & Youth Mental Health

(250) 507-1364

From: Kim Dillon [mailto:kimjdillon@gmail.com]

Sent: Monday, November 11, 2019 9:59 AM

To: Kim Dillon

Subject: Letter of Support for Skateboard Park

To Whom it May Concern,

I was a graduate of Belmont Secondary School in the days when its campus shared space with the skateboard park on Kelly Rd. My grandfather, Bob, lived with his wife in a condo not far from the skate park.

During retirement, Bob was a Binner. Each day he would happily rummage through public garbage receptacles near the skatepark to collect cans and bottles he could return to recycling depots, and faithfully donated the deposit fees to his nearby church.

At first, the youth using the skate park saw Bob's binning as a curiosity. They could have viewed an elderly man picking through garbage as a nuisance, a distraction and a hazard. They could have ignored him, or even taunted him. But they didn't. They took the time to ask him what he was doing, and got to know him.

Likewise, Bob could have seen the kids using the park as a nuisance, a source of noise for he and his neighbours. But he didn't. He, too, took the time to get to know them, event telling the youth they could call him, "Old Bob." On his daily binning walks he would make a point of stopping to chat with them, asking how they were doing. In time many of the youth began saving their cans and bottles for him.

I never knew about my grandfather's forays as "Old Bob," until he told me all of this when I visited him recently at the complex care facility in which he now lives. Bob no longer recognizes me as his granddaughter, but he does remember the kids at the skate park. In the ten years that Bob collected returnable containers, he raised roughly 20,000 dollars; that skate park had an impact that reached far beyond those who used it.

You probably have your own stories of how publicly accessible recreation spaces break social and generational barriers and build community, too. Having a skateboard park at Westshore Parks and Recreation's lower field area would allow skateboarders to connect with golfers, tennis players, soccer players, and maybe even another "Old Bob" in a positive, normalizing way. Please think of these stories, and of Bob, and consider funding the building of a new public skateboard park at the Westshore Parks and Recreation site. Thank you.

Rest	regards,
DCJL	icguius,

Kim Dillon,

Westshore Resident

Date: November 15, 2019

Address: 670 Marlisa Place

RE: Letter of Support – Westshore Skatepark

To whom it may concern:

I am writing to support the West Shore Parks & Recreation and the Westshore Skate Park Coalition in their efforts to develop a Skatepark in the Westshore (Colwood, Langford, Highlands, Metchosin and View Royal). I believe the Westshore Skatepark Coalition's proposed Skatepark project will greatly benefit our community.

I have 2 grandchildren who skateboard, one of whom absolutely loves it! I also have a family member who is in the retail side of skate products. Having a facility like this in Langford would definitely be a major attraction and broaden and compliment the athletic activities that Langford has been developing and promoting.

On October 13, 2015 the Belmont Skatepark was removed as the property was sold for redevelopment. This left the five communities that make up the Westshore without a skatepark. Leaving a void in unstructured recreation opportunities for children, youth and families. Currently, the community that used the skatepark have nowhere in the Westshore to safely practice their sport. Skateboarders need skateparks just like soccer players need fields. Skateparks play an important role in providing safe places to skate. If a municipality doesn't have a skatepark, it IS a skatepark. The Coalition has spent the last 4 years working with the community, designing a park and a have secured space with West Shore Parks & Recreation. Together they have offered public consultations which has resulted in developing a park design that reflects the needs and wants of the Westshore community and user groups.

A new Skatepark will create opportunities for our children youth, and families to participate in unstructured play and engage in activities that promote social connectedness, physical activity and health and wellness. It has been demonstrated that:

- 1) Skatebording is a good cardiovascular workout, builds muscle strength and confidence, and comes with a community that provides encouragement.
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- 3) Skateboarding has been shown to improve academic performance and reduce anxiety
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- 5) Skateparks provide safe places to skate. The most common injuries are falls due to surface irregularities and collisions with motor vehicles or pedestrians.

I fully support the efforts of the Westshore Skatepark Coalition as they collaboratively work towards the creation of a new Westshore based skatepark located at Westshore Parks & Recreation.

Sincerely, Debbie Aadland

Email: info@axinum.com



Project Summary

Project Name: Resident tree planting program

Priority: **Strategic**1-2-07300-590 CC730-01

Submitted by J. Rosenbe	erg, Director of Engi	neering and	Parks							
Executive Summary	As a part of Council's strategic plan for environmental stewardship, this project provides incentives for residents of View Royal to increase the urban forest canopy by participating in a tree planting program.									
Business problem and opportunity	The Town recognizes there is a limited space within the road right of way and park land. This program will provide the opportunity for residents to plants trees on private property with the expectation that the resident will plant and maintain the tree throughout its lifetime.									
Proposed project objectives	·	The Town will provide several different types of trees that will be eligible for residents to plant. Once a tree is chosen the Town will arrange for the purchase and delivery of the tree to the resident.								
Business risks	for the trees. By	The Town will provide planting guidelines to help ensure the lowest possible mortality rate for the trees. By enlarging the potential for tree canopy this program will augment the Town's current tree replacement program.								
Proposed sources of funding	Casino revenue	Casino revenue								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital			7 70			0			
	Operational	10,000					10,000			
	Total	10,000	0	0	0	0	10,000			
	Benefits									
	Tangible									
	Intangible									
Recommendation	THAT the Comb					nclude the r	esident			

Priority: **Discretionary**



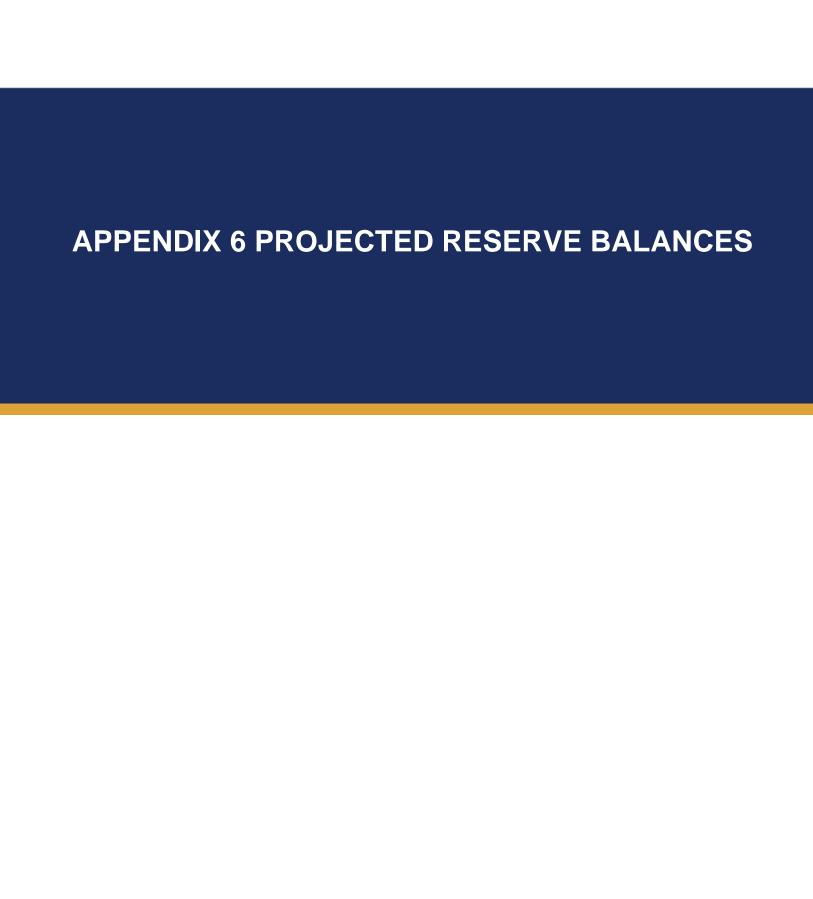
Project Summary

Project Name: Stormont Road traffic calming

1-2-03230-310 CC323-01

Executive Summary	A list of options for consideration to provide additional traffic calming on Stormont Road as requested by Council.								
Business problem and opportunity	A traffic Counter was installed on several occasions to determine the traffic volumes and speeds on Stormont Road. In all instances speeds were well below 50 km/hr.								
Proposed project objectives	To provide traffic calming measures for Council to consider. • Speed Bump as requested by residents including cut-out for emergency vehicles \$4,000. • Speed table as per Town specifications \$8,000 • Wired speed reader board \$10,000								
Business risks	Once traffic calming measures are installed in one area of town, additional neighbourhoods would be expecting similar treatment. Staff would recommend no additional traffic calming measures be installed.								
Proposed sources of funding	Casino								
Costs and benefits	Costs Capital	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Operational	8,000					8,000		
	Total	8,000	0	0	0	0	8,000		
	Benefits								
	Tangible								
	Intangible								
Recommendation	This project is	included at	request of C	ouncil.					





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Appendix 6 Projected Reserve Balances

2020-2024 Financial Plan March 13, 2020

	2019	2020	2021	2022	2023	2024
Capital reserve funds						
Capital Works and Land						
Opening balance	676,594	748,134	737,594	813,544	891,014	970,034
Contributions	60,000	60,000	60,000	60,000	60,000	60,000
Capital projects	(3,130)	(85,000)	-	-	-	-
Interest	14,670	14,460	15,950	17,470	19,020	20,600
Capital Works and Land Total	748,134	737,594	813,544	891,014	970,034	1,050,634
Capital Renewal						
Opening balance	277,962	365,122	625,382	404,052	616,132	760,742
Contributions	80,000	248,000	112,000	200,000	200,000	200,000
Capital projects	-	-	(341,250)	-	(70,300)	(36,334)
Interest	7,160	12,260	7,920	12,080	14,910	18,480
Capital Renewal Total	365,122	625,382	404,052	616,132	760,742	942,888
Park Improvement						
Opening balance	118,653	192,323	257,729	237,379	313,529	352,949
Contributions	85,000	105,000	125,000	125,000	125,000	125,000
Capital projects	(15,100)	(44,654)	(150,000)	(55,000)	(92,500)	(42,500)
Interest	3,770	5,060	4,650	6,150	6,920	8,710
Park Improvement Total	192,323	257,729	237,379	313,529	352,949	444,159
Machinery and Equipment						
Opening balance	274,421	301,674	182,244	209,854	232,004	219,164
Contributions	61,710	63,500	63,500	63,500	63,500	63,500
Capital projects	(40,367)	(186,500)	(40,000)	(45,900)	(80,640)	(45,000)
Interest	5,910	3,570	4,110	4,550	4,300	4,750
Machinery and Equipment Total	301,674	182,244	209,854	232,004	219,164	242,414
Fire Department Equipment						
Opening balance	390,915	120,362	153,372	187,042	170,382	204,392
Contributions	30,000	30,000	30,000	30,000	30,000	30,000
Capital projects	(302,913)	-	-	(50,000)	-	-
Interest	2,360	3,010	3,670	3,340	4,010	4,690
Fire Department Equipment Total	120,362	153,372	187,042	170,382	204,392	239,082
Police Capitalization						
Opening balance	560,338	392,095	338,815	325,685	328,355	316,565
Contributions	-	2,000	2,000	2,000	2,000	2,000
Capital projects	(175,933)	(61,920)	(21,520)	(5,760)	(20,000)	-
Interest	7,690	6,640	6,390	6,430	6,210	6,370
Police Capitalization Total	392,095	338,815	325,685	328,355	316,565	324,935
Sewer Capital						
Opening balance	1,762,412	1,652,592	1,386,151	1,428,674	1,221,498	1,197,505
Contributions	86,800	86,800	86,800	86,800	86,800	86,800
Capital projects	(229,030)	(380,421)	(72,287)	(317,926)	(134,273)	(131,110
Interest	32,410	27,180	28,010	23,950	23,480	23,070
Sewer Capital Total	1,652,592	1,386,151	1,428,674	1,221,498	1,197,505	1,176,265
Capital reserve funds Total	3,772,302	3,681,287	3,606,230	3,772,914	4,021,351	4,420,377

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

Appendix 6 Projected Reserve Balances

2020-2024 Financial Plan March 13, 2020

	2019	2020	2021	2022	2023	2024
Operating reserve funds						
Future Expenditures						
Opening balance	637,284	916,213	934,533	1,050,633	1,173,643	1,299,113
Contributions	260,959	100,000	100,000	100,000	100,000	100,000
Non-core requests	-	(100,000)	-	-	-	-
Core operating	-	-	(4,500)	-	-	-
Interest	17,970	18,320	20,600	23,010	25,470	27,980
Future Expenditures Total	916,213	934,533	1,050,633	1,173,643	1,299,113	1,427,093
Police Operating						
Opening balance	978,507	998,077	904,717	806,427	702,907	593,857
Contributions	-	17,000	17,000	17,000	17,000	17,000
Non-core requests	-	(42,700)	(131,100)	(134,300)	(137,700)	(141,100)
Core operating	-	(85,400)	-	-	-	-
Interest	19,570	17,740	15,810	13,780	11,650	9,400
Police Operating Total	998,077	904,717	806,427	702,907	593,857	479,157
Operating reserve funds Total	1,914,290	1,839,250	1,857,060	1,876,550	1,892,970	1,906,250
Statutory reserve funds						
Drainage DCCs						
Opening balance	1,204,681	1,236,931	1,305,531	1,335,721	1,366,511	1,397,921
Contributions	8,000	43,000	4,000	4,000	4,000	4,000
Interest	24,250	25,600	26,190	26,790	27,410	28,040
Drainage DCCs Total	1,236,931	1,305,531	1,335,721	1,366,511	1,397,921	1,429,961
Highways DCCs						
Opening balance	1,207,758	1,324,638	1,791,768	1,749,843	408,068	350,128
Contributions	90,900	432,000	54,000	54,000	54,000	54,000
Non-core requests	-	-	(5,000)	(145,000)	-	-
Capital projects	-	-	(125,245)	(1,258,775)	(118,800)	(297,000)
Interest	25,980	35,130	34,320	8,000	6,860	2,140
Highways DCCs Total	1,324,638	1,791,768	1,749,843	408,068	350,128	109,268
Park Improvements DCCs						
Opening balance	179,915	237,073	360,835	318,350	302,275	288,910
Contributions	74,600	154,000	27,000	27,000	27,000	27,000
Capital projects	(22,092)	(37,308)	(75,735)	(49,005)	(46,035)	(34,155)
Interest	4,650	7,070	6,250	5,930	5,670	5,640
Park Improvements DCCs Total	237,073	360,835	318,350	302,275	288,910	287,395
Parkland Acquisition DCCs						
Opening balance	981,663	1,046,993	1,297,433	1,369,283	1,442,573	1,517,323
Contributions	44,800	225,000	45,000	45,000	45,000	45,000
Interest	20,530	25,440	26,850	28,290	29,750	31,250
Parkland Acquisition DCCs Total	1,046,993	1,297,433	1,369,283	1,442,573	1,517,323	1,593,573

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

Appendix 6 Projected Reserve Balances

2020-2024 Financial Plan March 13, 2020

	2019	2020	2021	2022	2023	2024
Sewer DCCs						
Opening balance	638,182	740,602	961,883	1,028,340	1,016,196	1,031,699
Contributions	87,900	275,000	52,000	52,000	52,000	52,000
Capital projects	-	(72,579)	(5,713)	(84,074)	(56,727)	(50,490)
Interest	14,520	18,860	20,170	19,930	20,230	20,660
Sewer DCCs Total	740,602	961,883	1,028,340	1,016,196	1,031,699	1,053,869
Parks and Open Space						
Opening balance	438,053	446,813	455,753	464,873	474,173	483,653
Interest	8,760	8,940	9,120	9,300	9,480	9,670
Parks and Open Space Total	446,813	455,753	464,873	474,173	483,653	493,323
Statutory reserve funds Total	5,033,050	6,173,203	6,266,410	5,009,796	5,069,634	4,967,389
Reserve accounts						
Casino Revenue						
Opening balance	3,952,662	3,667,322	2,516,898	1,361,309	1,687,370	2,057,706
Gaming revenue	2,051,609	2,050,000	2,050,000	2,050,000	2,050,000	2,050,000
Non-core requests	(90,000)	(442,738)	(225,000)	(265,000)	(72,000)	(15,000)
Grants in aid	(113,470)	(102,500)	(102,500)	(102,500)	(102,500)	(102,500)
West Shore Parks and Recreation	(726,451)	(753,874)	(770,300)	(786,175)	(802,530)	(819,300)
Debt servicing	(201,569)	(201,569)	(201,569)	(201,569)	(201,569)	(201,569)
Core operating	(19,500)	-	-	-	(15,000)	-
Capital projects	(925,000)	(1,699,743)	(1,906,220)	(368,695)	(486,065)	(246,845)
Contribution to reserve	(260,959)	-	-	-	-	-
Casino Revenue Total	3,667,322	2,516,898	1,361,309	1,687,370	2,057,706	2,722,492
Community Works Fund						
Opening balance	559,214	1,084,232	1,458,832	1,013,962	669,627	1,178,487
Non-core requests	(29,838)	(54,000)	(78,000)	(30,000)	-	-
Federal gas tax grant	962,862	493,000	493,000	515,750	515,750	538,350
Capital projects	(429,256)	(93,000)	(879,750)	(843,225)	(30,000)	(30,000)
Interest	21,250	28,600	19,880	13,140	23,110	33,740
Community Works Fund Total	1,084,232	1,458,832	1,013,962	669,627	1,178,487	1,720,577
Tree Replacement Funds						
Opening balance	21,825	21,825	21,825	21,825	21,825	21,825
Tree Replacement Funds Total	21,825	21,825	21,825	21,825	21,825	21,825
Reserve accounts Total	4,773,379	3,997,555	2,397,096	2,378,822	3,258,018	4,464,894

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

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TOWN OF VIEW ROYAL 45 View Royal Avenue Victoria, BC