

TOWN OF VIEW ROYAL 2019-2023 FINANCIAL PLAN

March 12, 2019

Appendices



TABLE OF CONTENTS

APPENDIX 1 CONSOLIDATED FINANCIAL PLAN	3
Schedule 1.1 Consolidated Financial Plan Summary	4
Schedule 1.2 Consolidated Capital Plan Summary	5
Schedule 1.3 Operating Revenue Summary	6
Schedule 1.4 Operating Expense Summary	8
APPENDIX 2 NON-CORE REQUESTS	11
Schedule 2.1 Non-core Requests Summary	12
Schedule 2.2 Non-core Requests Funding Detail	13
APPENDIX 3 CAPITAL PLAN	17
Schedule 3.1 Capital Plan Summary	18
Schedule 3.2 Capital Projects Approved in the Prior Year	20
Schedule 3.3 2019-2023 Capital Projects	21
Schedule 3.4 Capital Plan Funding Detail	23
Schedule 3.5 Operational Costs of Capital Projects Detail	27
APPENDIX 4 SERVICE PLANS BUDGET DETAILS	29
APPENDIX 5 PROJECT SUMMARIES	45
APPENDIX 6 PROJECTED RESERVE BALANCES	179



Schedule 1.1 Consolidated Financial Plan Summary

2019-2023 Financial Plan March 12, 2019

	2017	2018	2018	2019	2019	2020	2020	2021	2021	2022	2022	2023	2023
	Actual	YTD	Budget	Budget	Chg %								
Revenue													
Taxation	(8,255,984)	(8,290,169)	(8,475,680)	(8,878,636)	5%	(9,476,243)	7%	(9,783,229)	3%	(10,023,364)	2%	(10,324,500)	3%
User Fees	(1,339,414)	(1,354,904)	(1,346,035)	(1,365,566)	1%	(1,386,097)	2%	(1,401,940)	1%	(1,428,987)	2%	(1,454,121)	2%
Sales of services	(1,087,686)	(1,260,519)	(812,650)	(814,240)	0%	(828,540)	2%	(844,959)	2%	(878,711)	4%	(878,572)	0%
Government grants and transfers	(2,935,913)	(3,145,760)	(3,251,733)	(3,074,915)	-5%	(5,004,000)	63%	(3,580,667)	-28%	(2,912,500)	-19%	(2,912,500)	0%
Other revenue	(807,022)	(221,697)	(448,065)	(338,743)	-24%	(190,613)	-44%	(192,022)	1%	(195,461)	2%	(196,905)	1%
Penalties and fines	(51,429)	(55,678)	(58,000)	(58,180)	0%	(58,360)	0%	(58,540)	0%	(58,730)	0%	(58,925)	0%
Investment income	(108,748)	(225,636)	(105,000)	(110,000)	5%	(110,000)	0%	(110,000)	0%	(110,000)	0%	(110,000)	0%
Contributions from developers and others	(4,772,536)	(7,251,942)	(35,500)	-	-100%	-		-		-		-	
Internal cost allocations	(469,600)	-	(492,476)	(502,326)	2%	(512,373)	2%	(522,620)	2%	(533,072)	2%	(543,730)	2%
Transfer from equity in capital assets	(2,798,629)	(2,841,075)	(2,870,900)	(2,979,400)	4%	(3,032,988)	2%	(3,087,648)	2%	(3,143,400)	2%	(3,200,270)	2%
Transfer from reserves	(422,220)	(433,376)	(559,985)	(1,007,439)	80%	(655,700)	-35%	(567,933)	-13%	(198,400)	-65%	(173,140)	-13%
Transfers from surplus	(2,125,779)	(2,374,208)	(2,929,373)	(4,337,915)	48%	(3,245,814)	-25%	(3,992,608)	23%	(1,531,879)	-62%	(1,622,866)	6%
Proceeds from borrowing	-	-	(800,000)	-	-100%	-		-		(700,000)		(1,126,000)	61%
Revenue Total	(25,174,960)	(27,454,965)	(22,185,397)	(23,467,360)	6%	(24,500,728)	4%	(24,142,166)	-1%	(21,714,504)	-10%	(22,601,529)	4%
Expense													
General government services	2,019,358	2,040,914	2,276,905	2,451,758	8%	2,433,331	-1%	2,455,099	1%	2,524,345	3%	2,545,091	1%
Protective services	3,598,723	3,314,170	3,615,373	3,805,618	5%	3,848,427	1%	3,918,235	2%	3,988,380	2%	4,070,030	2%
Transportation services	2,604,329	2,155,716	2,714,168	2,951,326	9%	2,813,536	-5%	2,891,388	3%	2,957,642	2%	3,027,611	2%
Environmental health services	753,867	684,225	796,259	807,005	1%	824,939	2%	838,409	2%	858,225	2%	873,188	2%
Development services	426,331	433,514	485,175	676,373	39%	711,992	5%	578,649	-19%	513,340	-11%	541,106	5%
Parks	563,880	624,338	644,802	708,501	10%	690,820	-2%	708,317	3%	724,282	2%	739,162	2%
Recreation and culture services	1,213,603	1,244,840	1,248,238	1,261,969	1%	1,330,830	5%	1,364,050	2%	1,393,855	2%	1,433,660	3%
Interest on debt	260,633	260,633	260,633	260,633	0%	260,633	0%	260,633	0%	260,633	0%	260,633	0%
Amortization	2,798,629	2,841,075	2,870,900	2,979,400	4%	3,032,988	2%	3,087,648	2%	3,143,400	2%	3,200,270	2%
Internal cost allocations	469,600	-	492,476	502,326	2%	512,373	2%	522,620	2%	533,072	2%	543,730	2%
Capital (Schedule 1.2)	5,920,943	4,970,392	3,099,085	3,619,512	17%	4,495,900	24%	3,890,100	-13%	1,184,600	-70%	1,620,340	37%
Transfers to capital fund	-	65,456	-	-		-		-		-		-	
Transfer to reserves	1,202,490	1,906,786	605,280	666,469	10%	768,489	15%	850,548	11%	856,260	1%	876,080	2%
Transfers to surplus	2,436,426	5,025,310	2,769,633	2,470,000	-11%	2,470,000	0%	2,470,000	0%	2,470,000	0%	2,470,000	0%
Principal payment on debt	385,470	306,470	306,470	306,470	0%	306,470	0%	306,470	0%	306,470	0%	400,628	31%
Expense Total	24,654,282	25,873,838	22,185,397	23,467,360	6%	24,500,728	4%	24,142,166	-1%	21,714,504	-10%	22,601,529	4%
Grand Total	(520,678)	(1,581,127)	-	-		-		-		-		-	

Schedule 1.2 Consolidated Capital Plan Summary 2019-2023 Financial Plan

	2017	2018	2018	2019	2019	2020	2020	2021	2021	2022	2022	2023	2023
	Actual	YTD	Budget	Budget	Chg %	Budget	Chg %	Budget	Chg %	Budget	Chg %	Budget	Chg %
Capital sources of revenue													
Grants and contributions	(12,500)	(46,528)	(40,000)	(14,000)	-65%	(2,000,000)	14186%	(666,667)	-67%	-	-100%	-	
Other revenue	-	(52,802)	(268,685)	(158,261)	-41%	-	-100%	-		-		-	
Contributions from developers and others	(4,663,701)	(3,495,413)	-	-		-		-		-		-	
Actuarial adjustment on debt	(48,658)	-	-	-		-		-		-		-	
Transfers from reserves	(241,883)	(408,939)	(483,685)	(982,439)	103%	(655,700)	-33%	(563,433)	-14%	(198,400)	-65%	(173,140)	-13%
Transfers from reserve accounts	(907,270)	(866,339)	(1,457,715)	(2,429,812)	67%	(1,840,200)	-24%	(2,660,000)	45%	(286,200)	-89%	(321,200)	12%
Transfers from accumulated surplus	(52,784)	(79,797)	(49,000)	(35,000)	-29%	-	-100%	-		-		-	
Proceeds from borrowing	-	-	(800,000)	-	-100%	-		-		(700,000)		(1,126,000)	61%
Capital sources of revenue Total	(5,926,796)	(4,949,818)	(3,099,085)	(3,619,512)	17%	(4,495,900)	24%	(3,890,100)	-13%	(1,184,600)	-70%	(1,620,340)	37%
Capital expense by function													
General government services	4,382,930	2,588,591	504,115	555,137	10%	58,700	-89%	40,000	-32%	58,700	47%	58,700	0%
Protective services	130,069	125,591	1,138,400	1,291,000	13%	75,800	-94%	15,100	-80%	810,000	5264%	1,126,000	39%
Transportation services	1,092,642	1,151,282	381,600	837,066	119%	3,565,000	326%	3,055,000	-14%	15,000	-100%	-	-100%
Environmental health	200,137	572,628	444,970	362,600	-19%	350,000	-3%	50,000	-86%	-	-100%	-	
Parks	115,165	532,300	630,000	573,709	-9%	446,400	-22%	730,000	64%	300,900	-59%	435,640	45%
Capital expense by function Total	5,920,943	4,970,392	3,099,085	3,619,512	17%	4,495,900	24%	3,890,100	-13%	1,184,600	-70%	1,620,340	37%
Total	(5,853)	20,574	-	-		-		-		-		-	

Schedule 1.3 Operating Revenue Summary 2019-2023 Financial Plan

	2017	2018	2018	2019	2019	2020	2020	2021	2021	2022	2022	2023	2023
	Actual	YTD	Budget	Budget	2019 Chg %	Budget	Chg %	Budget	Chg %	Budget	Chg %	Budget	Chg %
Operating revenue	, total	115	Dauget	Dauget	Cing /o	Duuget	Cing /	Dauget	Clig /o	Budget	Cing /	Buaget	Cing /o
Taxation													
Property taxes	(7,934,585)	(8,097,041)	(8,147,788)	(8,688,941)	7%	(9,285,543)	7%	(9,591,599)	3%	(9,830,794)	2%	(10,130,965)	3%
Payments in lieu of taxes	(200,557)	(64,836)	(199,600)	(58,490)	-71%	(59,400)	2%	(60,330)	2%	(61,270)	2%	(62,235)	2%
1% utility tax	(120,842)	(128,292)	(128,292)	(131,205)	2%	(131,300)	0%	(131,300)	0%	(131,300)	0%	(131,300)	0%
Taxation Total	(8,255,984)	(8,290,169)	(8,475,680)	(8,878,636)		(9,476,243)	7%	(9,783,229)	3%	(10,023,364)	2%	(10,324,500)	3%
User fees	, , , ,	, , , ,	,,,,,			(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		, , , ,		, , , ,		, , , ,	
Garbage collection	(489,763)	(504,984)	(505,535)	(512,516)	1%	(525,697)	3%	(533,080)	1%	(546,671)	3%	(554,540)	1%
Storm drainage	(6,600)	(10,600)	(5,000)	(5,100)	2%	(5,200)	2%	(5,300)	2%	(5,400)	2%	(5,400)	0%
Sanitary sewer	(843,052)	(839,320)	(835,500)	(847,950)	1%	(855,200)	1%	(863,560)	1%	(876,916)	2%	(894,181)	2%
User fees Total	(1,339,414)	(1,354,904)	(1,346,035)	(1,365,566)	1%	(1,386,097)	2%	(1,401,940)	1%	(1,428,987)	2%	(1,454,121)	2%
Sales of services	, , , ,	, , , ,								, , , , ,		,,,,,,	
Licences	(51,405)	(50,265)	(49,000)	(49,980)	2%	(50,980)	2%	(52,000)	2%	(53,040)	2%	(54,101)	2%
Permits	(502,555)	(791,784)	(480,500)	(490,110)		(499,910)	2%	(509,900)	2%	(520,090)	2%	(530,492)	2%
Fire protection and emergency program	(458,364)	(337,482)	(236,950)	(241,550)	2%	(246,240)	2%	(251,029)	2%	(255,911)	2%	(260,894)	2%
Other services	(75,362)	(80,989)	(46,200)	(32,600)	-29%	(31,410)	-4%	(32,030)	2%	(49,670)	55%	(33,085)	-33%
Sales of services Total	(1,087,686)	(1,260,519)	(812,650)	(814,240)	0%	(828,540)	2%	(844,959)	2%	(878,711)	4%	(878,572)	0%
Investment income													
Bank interest	(46,201)	(225,636)	(45,000)	(50,000)	11%	(50,000)	0%	(50,000)	0%	(50,000)	0%	(50,000)	0%
Interest on investments	(13,889)	-	(60,000)	(60,000)	0%	(60,000)	0%	(60,000)	0%	(60,000)	0%	(60,000)	0%
Investment income Total	(60,090)	(225,636)	(105,000)	(110,000)	5%	(110,000)	0%	(110,000)	0%	(110,000)	0%	(110,000)	0%
Penalties and fines													
Fines and MTI	(7,802)	(2,840)	(9,000)	(9,180)	2%	(9,360)	2%	(9,540)	2%	(9,730)	2%	(9,925)	2%
10% property tax penalty	(40,052)	(45,406)	(40,000)	(40,000)	0%	(40,000)	0%	(40,000)	0%	(40,000)	0%	(40,000)	0%
Interest on arrears and delinquent taxes	(3,576)	(7,432)	(9,000)	(9,000)	0%	(9,000)	0%	(9,000)	0%	(9,000)	0%	(9,000)	0%
Penalties and fines Total	(51,429)	(55,678)	(58,000)	(58,180)	0%	(58,360)	0%	(58,540)	0%	(58,730)	0%	(58,925)	0%
Other Revenue													
FortisBC Operating fee	(50,622)	(52,697)	(48,200)	(43,750)	-9%	(52,500)	20%	(52,500)	0%	(52,500)	0%	(52,500)	0%
Building rental	(68,379)	(21,900)	(79,400)	(84,032)	6%	(84,473)	1%	(84,922)	1%	(87,381)	3%	(87,850)	1%
Sale of fixed assets	(554,508)	(1,100)	-	-		-		-		-		-	
Other	(133,514)	(93,198)	(51,780)	(52,700)	2%	(53,640)	2%	(54,600)	2%	(55,580)	2%	(56,555)	2%
Other Revenue Total	(807,022)	(168,895)	(179,380)	(180,482)	1%	(190,613)	6%	(192,022)	1%	(195,461)	2%	(196,905)	1%
Government grants and transfers													
Small Communities Protection Grant	(381,120)	(385,643)	(380,000)	(380,000)	0%	(380,000)	0%	(380,000)	0%	(380,000)	0%	(380,000)	0%
Traffic Fine Revenue Sharing Grant	(57,082)	(69,736)	(55,000)	(55,000)	0%	(55,000)	0%	(55,000)	0%	(55,000)	0%	(55,000)	0%
Casino Revenue Grant	(1,892,417)	(2,070,736)	(2,300,000)	(2,000,000)	-13%	(2,000,000)	0%	(2,000,000)	0%	(2,000,000)	0%	(2,000,000)	0%
Community Works Funds (gas tax)	(453,734)	(469,633)	(469,633)	(470,000)	0%	(470,000)	0%	(470,000)	0%	(470,000)	0%	(470,000)	0%
Other conditional grants and transfers	(139,060)	(103,484)	(7,100)	(155,915)	2096%	(99,000)	-37%	(9,000)	-91%	(7,500)	-17%	(7,500)	0%
Government grants and transfers Total	(2,923,413)	(3,099,231)	(3,211,733)	(3,060,915)	-5%	(3,004,000)	-2%	(2,914,000)	-3%	(2,912,500)	0%	(2,912,500)	0%
Contributions from developers	(108,835)	(3,756,530)	(35,500)	-	-100%	-		-		-		-	
Operating revenue Total	(14,633,874)	(18,211,562)	(14,223,978)	(14,468,019)	2%	(15,053,853)	4%	(15,304,690)	2%	(15,607,753)	2%	(15,935,523)	2%

Schedule 1.3 Operating Revenue Summary 2019-2023 Financial Plan

	2017	2018	2018	2019	2019	2020	2020	2021	2021	2022	2022	2023	2023
	Actual	YTD	Budget	Budget	Chg %								
Transfers for operations													
Internal cost allocations	(469,600)	-	(492,476)	(502,326)	2%	(512,373)	2%	(522,620)	2%	(533,072)	2%	(543,730)	2%
Transfers from reserves	(180,337)	(24,437)	(76,300)	(25,000)	-67%	-	-100%	(4,500)		-	-100%	-	
Transfers from reserve accounts	(1,165,724)	(1,364,398)	(1,313,408)	(1,678,438)	28%	(1,322,399)	-21%	(1,241,419)	-6%	(1,151,169)	-7%	(1,206,669)	5%
Transfers from accumulated surplus	-	(63,674)	(109,250)	(194,665)	78%	(83,215)	-57%	(91,189)	10%	(94,510)	4%	(94,997)	1%
Transfer from equity in capital assets	(2,798,629)	(2,841,075)	(2,870,900)	(2,979,400)	4%	(3,032,988)	2%	(3,087,648)	2%	(3,143,400)	2%	(3,200,270)	2%
Transfers for operations Total	(4,614,290)	(4,293,585)	(4,862,334)	(5,379,829)	11%	(4,950,975)	-8%	(4,947,376)	0%	(4,922,151)	-1%	(5,045,666)	3%
Total	(19,248,164)	(22,505,147)	(19,086,312)	(19,847,848)	4%	(20,004,828)	1%	(20,252,066)	1%	(20,529,904)	1%	(20,981,189)	2%

Schedule 1.4 Operating Expense Summary 2019-2023 Financial Plan

	2017	2018	2018	2019	2019	2020	2020	2021	2021	2022	2022	2023	2023
	Actual	YTD	Budget	Budget	Chg %								
Operating expense													
General government services													
Legislative	124,712	132,402	156,206	155,798	0%	145,174	-7%	146,307	1%	191,704	31%	167,304	-13%
Public relations	194,349	191,655	202,535	266,389	32%	225,227	-15%	227,900	1%	230,620	1%	233,422	1%
Administrative	1,059,292	1,013,287	1,210,265	1,240,119	2%	1,232,427	-1%	1,247,739	1%	1,272,638	2%	1,298,075	2%
Finance	531,307	552,226	566,201	640,172	13%	665,508	4%	678,644	2%	672,088	-1%	685,820	2%
Information technology	109,698	151,344	141,698	149,280	5%	164,995	11%	154,509	-6%	157,295	2%	160,470	2%
General government services Total	2,019,358	2,040,914	2,276,905	2,451,758	8%	2,433,331	-1%	2,455,099	1%	2,524,345	3%	2,545,091	1%
Protective services													
Fire services	1,446,518	1,513,318	1,345,849	1,447,158	8%	1,485,483	3%	1,521,986	2%	1,556,111	2%	1,591,028	2%
Emergency planning	169,566	179,798	175,474	218,940	25%	189,459	-13%	193,245	2%	197,110	2%	201,070	2%
Building inspection	141,584	151,598	155,474	160,483	3%	163,542	2%	167,040	2%	170,697	2%	174,431	2%
Bylaw enforcement	85,677	87,901	135,390	152,337	13%	154,222	1%	157,626	2%	161,104	2%	164,669	2%
Other protective services	43,000	43,800	43,900	45,000	3%	46,200	3%	47,400	3%	48,600	3%	48,470	0%
Police	1,712,378	1,337,754	1,759,286	1,781,700	1%	1,809,521	2%	1,830,938	1%	1,854,758	1%	1,890,362	2%
Protective services Total	3,598,723	3,314,170	3,615,373	3,805,618	5%	3,848,427	1%	3,918,235	2%	3,988,380	2%	4,070,030	2%
Transportation services													
Transportation administration	513,360	533,142	605,728	861,754	42%	692,738	-20%	716,998	4%	714,569	0%	739,971	4%
Transportation roads	1,807,145	1,440,932	1,836,655	1,817,451	-1%	1,843,235	1%	1,891,276	3%	1,953,296	3%	1,992,090	2%
Drainage	283,823	181,642	271,785	272,121	0%	277,563	2%	283,114	2%	289,777	2%	295,550	2%
Transportation services Total	2,604,329	2,155,716	2,714,168	2,951,326	9%	2,813,536	-5%	2,891,388	3%	2,957,642	2%	3,027,611	2%
Environmental health services													
Garbage collection	427,513	440,834	440,459	446,138	1%	457,991	3%	464,020	1%	476,230	3%	482,690	1%
Sanitary sewer	326,355	243,391	355,800	360,867	1%	366,948	2%	374,389	2%	381,995	2%	390,498	2%
Environmental health services Total	753,867	684,225	796,259	807,005	1%	824,939	2%	838,409	2%	858,225	2%	873,188	2%
Development services													
Planning services	423,331	411,376	457,855	592,333	29%	624,210	5%	550,371	-12%	484,557	-12%	511,746	6%
Economic development	3,000	22,138	27,320	84,040	208%	87,782	4%	28,278	-68%	28,783	2%	29,360	2%
Development services Total	426,331	433,514	485,175	676,373	39%	711,992	5%	578,649	-19%	513,340	-11%	541,106	5%
Parks	563,880	624,338	644,802	708,501	10%	690,820	-2%	708,317	3%	724,282	2%	739,162	2%
Recreation and culture services													
Library services	487,764	515,184	518,399	515,969	0%	530,000	3%	539,200	2%	544,255	1%	558,560	3%
Recreation services	725,839	729,656	729,839	746,000	2%	800,830	7%	824,850	3%	849,600	3%	875,100	3%
Recreation and culture services Total	1,213,603	1,244,840	1,248,238	1,261,969	1%	1,330,830	5%	1,364,050	2%	1,393,855	2%	1,433,660	3%
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	11,440,724	10,758,349	12,041,553	12,923,183	7%	12,914,508	0%	13,014,780	1%	13,220,702	2%	13,490,481	2%

Schedule 1.4 Operating Expense Summary 2019-2023 Financial Plan

	2017	2018	2018	2019	2019	2020	2020	2021	2021	2022	2022	2023	2023
	Actual	YTD	Budget	Budget	Chg %								
Amortization, debt and transfers													
Amortization	2,798,629	2,841,075	2,870,900	2,979,400	4%	3,032,988	2%	3,087,648	2%	3,143,400	2%	3,200,270	2%
Principal payment on debt	385,470	306,470	306,470	306,470	0%	306,470	0%	306,470	0%	306,470	0%	400,628	31%
Internal cost allocations	469,600	-	492,476	502,326	2%	512,373	2%	522,620	2%	533,072	2%	543,730	2%
Transfer to reserves	1,202,490	1,906,786	605,280	666,469	10%	768,489	15%	850,548	11%	856,260	1%	876,080	2%
Transfers to reserve accounts	2,436,426	5,025,310	2,769,633	2,470,000	-11%	2,470,000	0%	2,470,000	0%	2,470,000	0%	2,470,000	0%
Transfers to capital fund	-	65,456	-	-		-		-		-		-	
Amortization, debt and transfers Total	7,292,615	10,145,097	7,044,759	6,924,665	-2%	7,090,320	2%	7,237,286	2%	7,309,202	1%	7,490,708	2%
Total	18,733,339	20,903,446	19,086,312	19,847,848	4%	20,004,828	1%	20,252,066	1%	20,529,904	1%	20,981,189	2%

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APPENDIX 2 NON-CORE REQUESTS

Schedule 2.1 Non-core Requests Summary

2019-2023 Financial Plan

Division		Project						5-Year
Priority	Project Description	Summary	2019	2020	2021	2022	2023	Total
GENERAL GOVERN	IMENT SERVICES							
1-Critical	Town Hall exterior repairs - roof and lighting	N-46	19,000	-	-	-	-	19,000
2-Required	Archives staff time increase	N-34	11,625	15,825	16,165	16,500	16,870	76,985
3-Strategic	Community survey	N-37	40,000	-	-	-	-	40,000
	Long-term financial plan and sustainability review	N-42	30,000	45,000	45,000	25,000	25,000	170,000
	Information technology services RFP process support	N-41	9,000	-	-	-	-	9,000
	Archives digitization project - Phase 2	N-33	7,140	-	-	-	-	7,140
	Employee recognition	N-38	3,500	3,500	3,500	3,500	3,500	17,500
	Information technology strategic plan update	N-28	-	15,000	-	-	-	15,000
GENERAL GOVERN	IMENT SERVICES Total		120,265	79,325	64,665	45,000	45,370	354,625
PROTECTIVE SERV	ICES							
2-Required	Emergency Operations Centre equipment and supplies	C-59	8,185	-	-	-	-	8,185
3-Strategic	Emergency evacuation route plan	N-49	25,000	-	-	-	-	25,000
PROTECTIVE SERV	ICES Total		33,185	-	-	-	-	33,185
TRANSPORTATION	SERVICES							
1-Critical	Anti-graffiti pilot project	N-32	2,000	4,000	-	-	-	6,000
2-Required	Atkins Road drainage rehabilitation study	N-35	15,000	-	-	-	-	15,000
	GIS software license addition	N-39	8,100	8,260	8,430	8,595	8,770	42,155
4-Optimal	Road network asset inventory data collection system	N-44	115,000	1,500	1,500	1,500	1,500	121,000
	Six Mile Rd improvements-Phase 3 Atkins roundabout-study / public engagement	C-18	40,000	-	-	-	-	40,000
	Engineering summer student and vehicle-GIS mapping	N-08	8,000	8,000	8,000	-	-	24,000
5-Discretionary	Watkiss way lighting improvements-Burnside Rd W to Highland Rd	N-50	15,000	-	-	-	-	15,000
	Resident requested street lighting program	N-43	300	300	300	300	300	1,500
TRANSPORTATION	I SERVICES Total		203,400	22,060	18,230	10,395	10,570	264,655
DEVELOPMENT SE	RVICES							
3-Strategic	Commercial precinct plans	N-16	60,000	60,000	-	-	-	120,000
	Development of road ends-implementation	N-12	40,000	-	-	-	-	40,000
	Housing strategy	N-40	40,000	-	-	-	15,000	55,000
	Trails Master Plan development	N-15	25,000	-	-	-	-	25,000
	Parks signage and branding	N-14	20,000	-	-	-	-	20,000
	Noise Bylaw review	N-13	10,000	-	-	-	-	10,000
	Community engagement strategy	N-36	-	80,000	-	-	-	80,000
4-Optimal	Official Community Plan review	N-25	-	80,000	70,000	-	-	150,000
DEVELOPMENT SE	RVICES Total		195,000	220,000	70,000	-	15,000	500,000
PARKS								
3-Strategic	View Royal Park development-Master Plan review	C-35	35,000	-	-	-	-	35,000
	Welland Legacy Park - Lifecycles projects	N-21	4,000	-	-	-	-	4,000
5-Discretionary	Shoreline School waste diversion program	N-45	1,700	200	200	200	200	2,500
	View Royal Park community garden expansion	N-30	-	2,400	-	-	-	2,400
PARKS Total			40,700	2,600	200	200	200	43,900
5-Year Total			592,550	323,985	153,095	55,595	71,140	1,196,365

Schedule 2.2 Non-core Requests Funding Detail

2019-2023 Financial Plan

Year		Project	PY		Gas Tax	Grant and		Reserves		Taxation	5-Year
Division/Priority	Project Description	Summary	Surplus	Casino	(CWF)	Other	DCCs	Funding	Taxation	%	Total
2019											
GENERAL GOVER	NMENT SERVICES										
1-Critical	Town Hall exterior repairs - roof and lighting	N-46	19,000	-	-	-	-	-	-	0.00%	19,000
2-Required	Archives staff time increase	N-34	-	-	-	-	-	-	11,625	0.15%	11,625
3-Strategic	Archives digitization project - Phase 2	N-33	-	7,140	-	-	-	-	-	0.00%	7,140
	Community survey	N-37	-	40,000	-	-	-	-	-	0.00%	40,000
	Long-term financial plan and sustainability review	N-42	-	30,000	-	-	-	-	-	0.00%	30,000
	Information technology services RFP process support	N-41	-	9,000	-	-	-	-	-	0.00%	9,000
	Employee recognition	N-38	-	-	-	-	-	-	3,500	0.04%	3,500
PROTECTIVE SERV	/ICES										
2-Required	Emergency Operations Centre equipment and supplies	C-59	-	1,270	-	6,915	-	-	-	0.00%	8,185
3-Strategic	Emergency evacuation route plan	N-49	-	-	-	25,000	-	-	-	0.00%	25,000
TRANSPORTATIO	N SERVICES										
1-Critical	Anti-graffiti pilot project	N-32	-	-	-	-	-	-	2,000	0.03%	2,000
2-Required	Atkins Road drainage rehabilitation study	N-35	15,000	-	-	-	-	-	-	0.00%	15,000
	GIS software license addition	N-39	-	-	-	-	-	-	8,100	0.10%	8,100
4-Optimal	Road network asset inventory data collection system	N-44	-	-	115,000	-	-	-	-	0.00%	115,000
	Six Mile Rd improvements-Phase 3 Atkins roundabout-study / public engagement	C-18	15,000	-	-	25,000	-	-	-	0.00%	40,000
	Engineering summer student and vehicle-GIS mapping	N-08	-	-	-	1,500	-	-	6,500	0.08%	8,000
5-Discretionary	Watkiss way lighting improvements-Burnside Rd W to Highland Rd	N-50	-	-	15,000	-	-	-	-	0.00%	15,000
	Resident requested street lighting program	N-43	-	-	-	-	-	-	300	0.00%	300
DEVELOPMENT SI	ERVICES										
3-Strategic	Commercial precinct plans	N-16	60,000	-	-	-	-	-	-	0.00%	60,000
	Development of road ends-implementation	N-12	-	40,000	-	-	-	-	-	0.00%	40,000
	Housing strategy	N-40	-	40,000	-	-	-	-	-	0.00%	40,000
	Trails Master Plan development	N-15	-	-	-	-	-	25,000	-	0.00%	25,000
	Parks signage and branding	N-14	-	20,000	-	-	-	-	-	0.00%	20,000
	Noise Bylaw review	N-13	10,000	-	-	-	-	-	-	0.00%	10,000
PARKS											
3-Strategic	View Royal Park development-Master Plan review	C-35	-	35,000	-	-	-	-	-	0.00%	35,000
	Welland Legacy Park - Lifecycles projects	N-21	-	4,000	-	-	-	-	-	0.00%	4,000
5-Discretionary	Shoreline School waste diversion program	N-45	-	-	-	-	-	-	1,700	0.02%	1,700
2019 Total			119,000	226,410	130,000	58,415	-	25,000	33,725	0.42%	592,550

Schedule 2.2 Non-core Requests Funding Detail

2019-2023 Financial Plan

Year		Project	PY		Gas Tax	Grant and		Reserves		Taxation	5-Year
Division/Priority	Project Description	Summary	Surplus	Casino	(CWF)	Other	DCCs	Funding	Taxation	%	Total
2020											
GENERAL GOVER	NMENT SERVICES										
2-Required	Archives staff time increase	N-34	-	-	-	-	-	-	15,825	0.20%	15,825
3-Strategic	Information technology strategic plan update	N-28	-	15,000	-	-	-	-	-	0.00%	15,000
	Long-term financial plan and sustainability review	N-42	-	45,000	-	-	-	-	-	0.00%	45,000
	Employee recognition	N-38	-	-	-	-	-	-	3,500	0.04%	3,500
TRANSPORTATIO	N SERVICES										
1-Critical	Anti-graffiti pilot project	N-32	-	-	-	-	-	-	4,000	0.05%	4,000
2-Required	GIS software license addition	N-39	-	-	-	-	-	-	8,260	0.10%	8,260
4-Optimal	Road network asset inventory data collection system	N-44	-	-	-	-	-	-	1,500	0.02%	1,500
	Engineering summer student and vehicle-GIS mapping	N-08	-	-	-	1,500	-	-	6,500	0.08%	8,000
5-Discretionary	Resident requested street lighting program	N-43	-	-	-	-	-	-	300	0.00%	300
DEVELOPMENT SI	ERVICES										
3-Strategic	Commercial precinct plans	N-16	-	-	-	-	-	-	60,000	0.75%	60,000
	Community engagement strategy	N-36	-	80,000	-	-	-	-	-	0.00%	80,000
4-Optimal	Official Community Plan review	N-25	-	80,000	-	-	-	-	-	0.00%	80,000
PARKS											
5-Discretionary	View Royal Park community garden expansion	N-30	-	-	-	-	-	-	2,400	0.03%	2,400
	Shoreline School waste diversion program	N-45	-	-	-	-	-	-	200	0.00%	200
2020 Total			-	220,000	-	1,500	-	-	102,485	1.28%	323,985
2021											
GENERAL GOVER	NMENT SERVICES										
2-Required	Archives staff time increase	N-34	-	-	-	-	-	-	16,165	0.20%	16,165
3-Strategic	Long-term financial plan and sustainability review	N-42	-	45,000	-	-	-	-	-	0.00%	45,000
	Employee recognition	N-38	-	-	-	-	-	-	3,500	0.04%	3,500
TRANSPORTATIO	N SERVICES										
2-Required	GIS software license addition	N-39	-	-	-	-	-	-	8,430	0.11%	8,430
4-Optimal	Road network asset inventory data collection system	N-44	-	-	-	-	-	-	1,500	0.02%	1,500
	Engineering summer student and vehicle-GIS mapping	N-08	-	-	-	1,500	-	-	6,500	0.08%	8,000
5-Discretionary	Resident requested street lighting program	N-43	-	-	-	-	-	-	300	0.00%	300
DEVELOPMENT SI	ERVICES										
4-Optimal	Official Community Plan review	N-25	-	70,000	-	-	-	-	-	0.00%	70,000
PARKS											
5-Discretionary	Shoreline School waste diversion program	N-45	-	-	-	-	-	-	200	0.00%	200
2021 Total			-	115,000	-	1,500	-	-	36,595	0.46%	153,095

Schedule 2.2 Non-core Requests Funding Detail 2019-2023 Financial Plan

Year		Project	PY		Gas Tax	Grant and		Reserves		Taxation	5-Year
Division/Priority	Project Description	Summary	Surplus	Casino	(CWF)	Other	DCCs	Funding	Taxation	%	Total
2022											
GENERAL GOVER	NMENT SERVICES										
2-Required	Archives staff time increase	N-34	-	-	-	-	-	-	16,500	0.21%	16,500
3-Strategic	Long-term financial plan and sustainability review	N-42	-	-	-	-	-	-	25,000	0.31%	25,000
	Employee recognition	N-38	-	-	-	-	-	-	3,500	0.04%	3,500
TRANSPORTATIO	N SERVICES										
2-Required	GIS software license addition	N-39	-	-	-	-	-	-	8,595	0.11%	8,595
4-Optimal	Road network asset inventory data collection system	N-44	-	-	-	-	-	-	1,500	0.02%	1,500
5-Discretionary	Resident requested street lighting program	N-43	-	-	-	-	-	-	300	0.00%	300
PARKS											
5-Discretionary	Shoreline School waste diversion program	N-45	-	-	-	-	-	-	200	0.00%	200
2022 Total			-	-	-	-	-	-	55,595	0.70%	55,595
2023											
GENERAL GOVER	NMENT SERVICES										
2-Required	Archives staff time increase	N-34	-	-	-	-	-	-	16,870	0.21%	16,870
3-Strategic	Long-term financial plan and sustainability review	N-42	-	-	-	-	-	-	25,000	0.31%	25,000
	Employee recognition	N-38	-	-	-	-	-	-	3,500	0.04%	3,500
TRANSPORTATIO	N SERVICES										
2-Required	GIS software license addition	N-39	-	-	-	-	-	-	8,770	0.11%	8,770
4-Optimal	Road network asset inventory data collection system	N-44	-	-	-	-	-	-	1,500	0.02%	1,500
5-Discretionary	Resident requested street lighting program	N-43	-	-	-	-	-	-	300	0.00%	300
DEVELOPMENT SI	ERVICES										
3-Strategic	Housing strategy	N-40	-	15,000	-	-	-	-	-	0.00%	15,000
PARKS											
5-Discretionary	Shoreline School waste diversion program	N-45	-	-	-	-	-	-	200	0.00%	200
2023 Total			-	15,000	-	-	-	-	56,140	0.70%	71,140
Grand Total			119,000	576,410	130,000	61,415	-	25,000	284,540	3.56%	1,196,365

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APPENDIX 3 CAPITAL PLAN

Schedule 3.1 Capital Plan Summary 2019-2023 Financial Plan

March 12, 2019

Project Description Project Description	Division		Project	2018	2019						5-Year
	Priority	Project Description	Summary	CF	Add	2019	2020	2021	2022	2023	Total
Land Acquisition	GENERAL GOVERN	NMENT SERVICES									
Secretarion	2-Required	Council Chambers renovation	C-01	23,837	-	23,837	-	-	-	-	23,837
Microsoft Office productivity suite upgrade C-37 129,400 -129,400 -129,400 18,700		Land Acquisition	C-03	100,000	-	100,000	-	-	-	-	100,000
Information technology winfstation ever-greening	3-Strategic	Records information management system	C-04	17,000	13,000	165,000	-	-	-	-	165,000
Information technology workstation ever-greening		Microsoft Office productivity suite upgrade	C-37	129,400	-	129,400	-	-	-	-	129,400
Mobile inspection hardware and integration C-49 S,000		Information technology infrastructure hardware replacement	C-38	-	-	18,700	18,700	-	18,700	18,700	74,800
Secondary suites online renewal C.50 20,300 4,700 25,000		Information technology workstation ever-greening	C-40	-	-	40,000	40,000	40,000	40,000	40,000	200,000
Variable Variable		Mobile inspection hardware and integration	C-49	5,000	-	5,000	-	-	-	-	5,000
S-Discretionary Town Hall change room expansion C-74 S-15,000 S-15,		Secondary suites online renewal	C-50	20,300	4,700	25,000	-	-	-	-	25,000
PROTECTIVE SERVICES Total		Vadim iCity Online upgrade	C-70	-	-	33,200	-	-	-	-	33,200
PROTECTIVE SERVICES TOTAL Self-contained breathing apparatus cylinders C-60 C-60 C-70 C-	5-Discretionary	Town Hall change room expansion	C-74	-	-	15,000	-	-	-	-	15,000
Self-contained breathing apparatus cylinders	GENERAL GOVERN	NMENT SERVICES Total				555,137	58,700	40,000	58,700	58,700	771,237
Fire hose replacement	PROTECTIVE SERV	/ICES									
Public Safety Building parking lot expansion	1-Critical	Self-contained breathing apparatus cylinders	C-69	-	-	25,000	-	-	-	-	25,000
Fire services vehicle replacement-rescue truck C-06 900,000 - 800,000		Fire hose replacement	C-60	-	-	12,000	-	-	-	-	12,000
Fire services vehicle replacement 2009 Chev Tahoe	2-Required	Public Safety Building parking lot expansion	C-68	-	-	52,000	-	-	-	-	52,000
Fire services vehicle replacement plan		Fire services vehicle replacement-rescue truck	C-06	900,000	-	900,000	-	-	-	-	900,000
Fire dispatch-mobile data terminals		Fire services vehicle replacement 2009 Chev Tahoe	C-61	-	-	85,000	-	-	-	-	85,000
RCMP capital projects RCMP		Fire services vehicle replacement plan	C-07	-	-	-	40,800	-	810,000	1,126,000	1,976,800
RCMP capital projects RCMP		Fire dispatch-mobile data terminals	C-09	-	-	14,000	14,000	-	-	-	28,000
S-Discretionary Public Safety Building public art C-11 35,000 - 35,000 - 5 - 5 - 35,000 3317,900 3317		Emergency Operations Centre equipment and supplies	C-59	-	-	14,000	-	-	-	-	14,000
PROTECTIVE SERVICES 1,291,000 75,800 1,100 1,126,000 3,137,900 1,126,000 3,137,900 1,126,000 1		RCMP capital projects	C-10	-	-	154,000	21,000	15,100	-	-	190,100
TRANSPORTATION SERVICES 1-Critical Island Hwy improvement project - Phase 2 Helmcken Road to Beaumont Avenue C-12 27,066 3,000,000 - 3,007,066 2-10 3,007,0066 2-10	5-Discretionary	Public Safety Building public art	C-11	35,000	-	35,000	-	-	-	-	35,000
Island Hwy improvement project - Phase 2 Helmcken Road to Beaumont Avenue C-12 27,066 3,000,000 - - 3,027,066 190,000 2- 19	PROTECTIVE SERV	/ICES Total				1,291,000	75,800	15,100	810,000	1,126,000	3,317,900
Drainage upgrades - Chalmers Court C-56 - 15,000 175,000 - - 190,000	TRANSPORTATION	N SERVICES									
C-14 14,300 30,700 45,000 C-14 C-15 C	1-Critical	Island Hwy improvement project - Phase 2 Helmcken Road to Beaumont Avenue	C-12			27,066	3,000,000	-	-	-	3,027,066
C-14 14,300 30,700 45,000 - - - - - 45,000 Drainage main replacement-Beaumont Ave (View Royal Ave to Kerwood St) C-55 - - 175,000 - - - - 175,000 Island Hwy upgrades - Hart Rd to Wilfert Rd C-66 - - 30,000 200,000 - - - 230,000 Electric vehicle charging stations C-58 - - 45,000 - - - 45,000 Electric fleet vehicle C-57 - - 45,000 - - - 45,000 Pedestrian safety improvements - Burnett Rd to View Royal Park C-67 - - 360,000 - - - 360,000 Island Hwy LED lighting upgrade - Colwood border to Colwood interchange C-65 - - 30,000 15,000 15,000 15,000 - 75,000 Six Mile Rd improvements-Phase 3 Atkins roundabout C-18 - - - 75,000 1,500,000 - 1,575,000 View Royal Ave drainage-Beaumont to Stewart and Beaumont to Plowright C-17 - - - - 455,000 - 455,000 Curb and sidewalk replacement-Eagle Creek Village to Helmcken/Burnside Rd C-54 - - - - 85,000 - 85,000 Island Hwy upgrades - 4 mile trestle to Shoreline Drive C-20 - - - 100,000 1,000,000 - - 1,100,000 S-Discretionary Watkiss Way at Burnside Road W boulevard beautification C-73 - 25,000 - - - - 40,000 - - - - 40,000 Sland Hwy protected walking path-PSB to Prince Robert Drive C-75 - - 40,000 - - - - - 40,000 - - - - - - - 40,000 - - - - - - - - -		Drainage upgrades - Chalmers Court	C-56	-	-	15,000	175,000	-	-	-	190,000
Sland Hwy upgrades - Hart Rd to Wilfert Rd	2-Required	Kayak launch on Shoreline Drive	C-14	14,300	30,700	45,000	-	-	-	-	45,000
Secretionary Electric vehicle charging stations C-58 - 45,000 - - - 45,000		Drainage main replacement-Beaumont Ave (View Royal Ave to Kerwood St)	C-55	-	-	175,000	-	-	-	-	175,000
Electric fleet vehicle		Island Hwy upgrades - Hart Rd to Wilfert Rd	C-66	-	-	30,000	200,000	-	-	-	230,000
Pedestrian safety improvements - Burnett Rd to View Royal Park C-67 - 360,000 - - - 360,000	3-Strategic	Electric vehicle charging stations	C-58	-	-	45,000	-	-	-	-	45,000
Island Hwy LED lighting upgrade - Colwood border to Colwood interchange C-65 - 30,000 15,000 15,000 15,000 - 75,000		Electric fleet vehicle	C-57	-	-	45,000	-	-	-	-	45,000
4-Optimal Six Mile Rd improvements-Phase 3 Atkins roundabout C-18 75,000 1,500,000 - 1,575,000 View Royal Ave drainage-Beaumont to Stewart and Beaumont to Plowright C-17 75,000 1,500,000 - 455,000 Curb and sidewalk replacement-Eagle Creek Village to Helmcken/Burnside Rd C-54 85,000 - 85,000 Island Hwy upgrades - 4 mile trestle to Shoreline Drive C-20 100,000 1,000,000 1,100,000 S-Discretionary Watkiss Way at Burnside Road W boulevard beautification C-73 - 25,000 25,000 Island Hwy protected walking path-PSB to Prince Robert Drive C-75 - 40,000 40,000		Pedestrian safety improvements - Burnett Rd to View Royal Park	C-67	-	-	360,000	-	-	-	-	360,000
View Royal Ave drainage-Beaumont to Stewart and Beaumont to Plowright C-17 - - - 455,000 - 455,000 Curb and sidewalk replacement-Eagle Creek Village to Helmcken/Burnside Rd C-54 - - - 85,000 - 85,000 Island Hwy upgrades - 4 mile trestle to Shoreline Drive C-20 - - 100,000 1,000,000 - - 1,100,000 5-Discretionary Watkiss Way at Burnside Road W boulevard beautification C-73 - 25,000 - - - 25,000 Island Hwy protected walking path-PSB to Prince Robert Drive C-75 - 40,000 - - - 40,000		Island Hwy LED lighting upgrade - Colwood border to Colwood interchange	C-65	-	-	30,000	15,000	15,000	15,000	-	75,000
Curb and sidewalk replacement-Eagle Creek Village to Helmcken/Burnside Rd C-54 85,000 85,000 Island Hwy upgrades - 4 mile trestle to Shoreline Drive C-20 100,000 1,000,000 1,100,000 S-Discretionary Watkiss Way at Burnside Road W boulevard beautification C-73 25,000 25,000 Island Hwy protected walking path-PSB to Prince Robert Drive C-75 - 40,000 40,000	4-Optimal	Six Mile Rd improvements-Phase 3 Atkins roundabout	C-18	-	-	-	75,000	1,500,000	-	-	1,575,000
Island Hwy upgrades - 4 mile trestle to Shoreline Drive C-20 - - 100,000 1,000,000 - - 1,100,000		View Royal Ave drainage-Beaumont to Stewart and Beaumont to Plowright	C-17	-	-	-	-	455,000	-	-	455,000
5-DiscretionaryWatkiss Way at Burnside Road W boulevard beautificationC-7325,00025,000Island Hwy protected walking path-PSB to Prince Robert DriveC-7540,00040,000		Curb and sidewalk replacement-Eagle Creek Village to Helmcken/Burnside Rd	C-54	-	-	-	-	85,000	-	-	85,000
5-DiscretionaryWatkiss Way at Burnside Road W boulevard beautificationC-7325,00025,000Island Hwy protected walking path-PSB to Prince Robert DriveC-7540,00040,000		Island Hwy upgrades - 4 mile trestle to Shoreline Drive	C-20	-	-	-	100,000	1,000,000	-	-	1,100,000
	5-Discretionary	Watkiss Way at Burnside Road W boulevard beautification	C-73	-	-	25,000	-	-	-	-	25,000
		Island Hwy protected walking path-PSB to Prince Robert Drive	C-75	-	-	40,000	-	-	-	-	40,000
	TRANSPORTATION					837,066	3,565,000	3,055,000	15,000	-	7,472,066

18

Schedule 3.1 Capital Plan Summary 2019-2023 Financial Plan

Division		Project	2018	2019						5-Year
Priority	Project Description	Summary	CF	Add	2019	2020	2021	2022	2023	Total
ENVIRONMENTAL	SERVICES									
1-Critical	Price Bay pump station upgrade	C-26	55,923	13,077	69,000	-	-	-	-	69,000
2-Required	Hallowell pump station pump replacements	C-63	-	-	30,000	-	-	-	-	30,000
	Hospital pump station kiosk replacement	C-64	-	-	220,000	-	-	-	-	220,000
	Thetis Cove pump station upgrade	C-29	-	-	-	350,000	-	-	-	350,000
	Atkins pump station pump replacements	C-30	-	-	-	-	50,000	-	-	50,000
	Vadim iCity Utility Billing module	C-71	-	-	43,600	-	-	-	-	43,600
ENVIRONMENTAL	SERVICES Total				362,600	350,000	50,000	-	-	762,600
PARKS										
1-Critical	MacLennan Trail improvements-guard rails and paving	C-16	-	-	20,000	20,000	20,000	-	-	60,000
2-Required	Portage Park stairs replacement (from Glentana Rd)	C-33	10,753	-	10,753	-	-	-	-	10,753
	Parks vehicle replacement plan-1/2 ton pickup	C-31	-	-	35,000	-	-	-	-	35,000
	Parks vehicle replacement plan-Kubota tractor/backhoe	C-31	-	-	81,600	-	-	-	-	81,600
	Parks vehicle replacement plan	C-31	-	-	-	101,400	40,000	45,900	80,640	267,940
3-Strategic	Playground replacement program-Marler Park	C-32	-	-	85,000	-	-	-	-	85,000
	Playground replacement program	C-32	-	-	-	85,000	250,000	85,000	185,000	605,000
	Centennial Park courts and fields	C-34	-	-	-	25,000	250,000	-	-	275,000
	Development of road ends-implementation	N-12	-	-	-	40,000	40,000	40,000	40,000	160,000
	Parks signage and branding-implementation	N-14	5,000	-	5,000	-	-	-	-	5,000
	Trails Master Plan implementation	N-15	-	-	-	30,000	30,000	30,000	30,000	120,000
	Chilco Trails Plan implementation	C-36	54,356	-	54,356	-	-	-	-	54,356
	View Royal Park development-Master Plan implementation	C-35	-	-	-	100,000	100,000	100,000	100,000	400,000
4-Optimal	Heddle Trail to Prince Robert Dr fencing	C-19	-	-	-	45,000	-	-	-	45,000
	Beaumont access improvements	C-41	-	-	40,000	-	-	-	-	40,000
5-Discretionary	View Royal Park bike skills park	C-42	50,000	100,000	150,000	-	-	-	-	150,000
	Portage Inlet linear park improvements	C-44	-	-	12,000	-	-	-	-	12,000
	Eagle Creek trail-circular path completion	C-52	-	-	55,000	-	-	-	-	55,000
	Centennial Park improvement-access and amenities	C-53	-	-	16,000	-	-	-	-	16,000
	Garry Oak Meadows Park improvements	C-62	-	-	6,000	-	-	-	-	6,000
	View Royal Park toilets	C-72	-	-	3,000	-	-	-	-	3,000
PARKS Total					573,709	446,400	730,000	300,900	435,640	2,486,649
5-Year Total					3,619,512	4,495,900	3,890,100	1,184,600	1,620,340	14,810,452

Schedule 3.2 Capital Projects Approved in the Prior Year 2019-2023 Financial Plan

Division				Cost	Project	2018	2019	
Priority	Project Description	Cat #	Category Name	Centre	Summary	CF	Add	2019
GENERAL GOVERNI	MENT SERVICES							
2-Required	Council Chambers renovation	11401	Building Improvements	1138	C-01	23,837	-	23,837
	Land Acquisition	13201	Land Acquisitions	1054	C-03	100,000	-	100,000
3-Strategic	Records information management system	13101	Administration	1038	C-04	17,000	13,000	165,000
	Microsoft Office productivity suite upgrade	13103	Information Technology	1039	C-37	129,400	-	129,400
	Mobile inspection hardware and integration	13103	Information Technology	1185	C-49	5,000	-	5,000
	Secondary suites online renewal	13103	Information Technology	1186	C-50	20,300	4,700	25,000
GENERAL GOVERNI	MENT SERVICES Total							448,237
PROTECTIVE SERVICE	CES							
2-Required	Fire services vehicle replacement-rescue truck	12102	Fire - Vehicles	1033	C-06	900,000	-	900,000
5-Discretionary	Public Safety Building public art	12103	Fire - Furniture and Equipment	1032	C-11	35,000	-	35,000
PROTECTIVE SERVICE	CES Total							935,000
TRANSPORTATION	SERVICES							
1-Critical	Island Hwy improvement project - Phase 2 Helmcken Road to Beaumont Avenue	11105	Road Projects	1111	C-12	27,066	-	27,066
2-Required	Kayak launch on Shoreline Drive	11106	Other Transportation Projects	1121	C-14	14,300	30,700	45,000
TRANSPORTATION								72,066
ENVIRONMENTAL S	ERVICES							
1-Critical	Price Bay pump station upgrade	11702	Lift Stations	1125	C-26	55,923	13,077	69,000
ENVIRONMENTAL S	ERVICES Total							69,000
PARKS								
2-Required	Portage Park stairs replacement (from Glentana Rd)	11302	Park Improvements	0705	C-33	10,753	-	10,753
3-Strategic	Parks signage and branding-implementation	11302	Park Improvements	1175	N-14	5,000	-	5,000
	Chilco Trails Plan implementation	11303	Park Development	1147	C-36	54,356	-	54,356
5-Discretionary	View Royal Park bike skills park	11302	Park Improvements	3145	C-42	50,000	100,000	150,000
PARKS Total								220,109
5-Year Total								1,744,412

Schedule 3.3 2019-2023 Capital Projects

2019-2023 Financial Plan March 12, 2019

Division		Cost	Project						5-Year
Priority	Project Description	Centre	Summary	2019	2020	2021	2022	2023	Total
SENERAL GOVERN	IMENT SERVICES								
3-Strategic	Information technology infrastructure hardware replacement	1044	C-38	18,700	18,700	-	18,700	18,700	74,80
	Information technology workstation ever-greening	1070	C-40	40,000	40,000	40,000	40,000	40,000	200,00
	Vadim iCity Online upgrade	4858	C-70	33,200	-	-	-	-	33,20
5-Discretionary	Town Hall change room expansion	1195	C-74	15,000	-	-	-	-	15,00
SENERAL GOVERN	MENT SERVICES Total			106,900	58,700	40,000	58,700	58,700	323,00
ROTECTIVE SERV	ICES								
1-Critical	Self-contained breathing apparatus cylinders	1101	C-69	25,000	-	-	-	-	25,00
	Fire hose replacement	1150	C-60	12,000	-	-	-	-	12,00
2-Required	Public Safety Building parking lot expansion	1046	C-68	52,000	-	-	-	-	52,00
·	Fire services vehicle replacement 2009 Chev Tahoe	0834	C-61	85,000	-	-	-	-	85,00
	Fire services vehicle replacement plan	9999	C-07	_	40,800	-	810,000	1,126,000	1,976,80
	Fire dispatch-mobile data terminals	1181	C-09	14,000	14,000	-	-	-	28,00
	Emergency Operations Centre equipment and supplies	0850	C-59	14,000	-	-	-	-	14,00
	RCMP capital projects	1152	C-10	154,000	21,000	15,100	-	-	190,1
ROTECTIVE SERV	ICES Total			356,000	75,800	15,100	810,000	1,126,000	2,382,9
RANSPORTATION	SERVICES								
1-Critical	Island Hwy improvement project - Phase 2 Helmcken Road to Beaumont Avenue	1111	C-12	-	3,000,000	-	-	-	3,000,0
	Drainage upgrades - Chalmers Court	1191	C-56	15,000	175,000	-	-	-	190,00
2-Required	Drainage main replacement-Beaumont Ave (View Royal Ave to Kerwood St)	1190	C-55	175,000	-	_	-	-	175,0
·	Island Hwy upgrades - Hart Rd to Wilfert Rd	1192	C-66	30,000	200,000	-	-	-	230,0
3-Strategic	Electric vehicle charging stations	1196	C-58	45,000	-	_	-	-	45,0
Ü	Electric fleet vehicle	1058	C-57	45,000	-	-	-	-	45,0
	Pedestrian safety improvements - Burnett Rd to View Royal Park	1193	C-67	360,000	-	_	-	-	360,0
	Island Hwy LED lighting upgrade - Colwood border to Colwood interchange	1194	C-65	30,000	15,000	15,000	15,000	-	75,0
4-Optimal	Six Mile Rd improvements-Phase 3 Atkins roundabout	1168	C-18	-	75,000	1,500,000	-	-	1,575,0
·	View Royal Ave drainage-Beaumont to Stewart and Beaumont to Plowright	1124	C-17	_		455,000	-	-	455,0
	Curb and sidewalk replacement-Eagle Creek Village to Helmcken/Burnside Rd	1189	C-54	-	-	85,000	-	-	85,0
	Island Hwy upgrades - 4 mile trestle to Shoreline Drive	1154	C-20	_	100,000	1,000,000	-	-	1,100,0
5-Discretionary	Watkiss Way at Burnside Road W boulevard beautification	1048	C-73	25,000	-	-	-	-	25,0
· · · · · · · · · · · · · · · · · · ·	Island Hwy protected walking path-PSB to Prince Robert Drive	1197	C-75	40,000	-	-	-	-	40,0
RANSPORTATION	,,			765,000	3,565,000	3.055.000	15.000	-	7,400,0
NVIRONMENTAL				, •	.,,	.,,			,,
2-Required	Hallowell pump station pump replacements	1187	C-63	30.000	-	-	-	-	30,0
	Hospital pump station kiosk replacement	1188	C-64	220,000	_	-	_	-	220,0
	Thetis Cove pump station upgrade	1162	C-29	-	350,000		_	_	350,0
	Atkins pump station pump replacements	1170	C-30	_	-	50,000	_	_	50,0
	Vadim iCity Utility Billing module	4859	C-71	43,600		-	_	_	43,60
		.000		,					73,0

Schedule 3.3 2019-2023 Capital Projects

2019-2023 Financial Plan March 12, 2019

Division		Cost	Project						5-Year
Priority	Project Description	Centre	Summary	2019	2020	2021	2022	2023	Total
PARKS									
1-Critical	MacLennan Trail improvements-guard rails and paving	1127	C-16	20,000	20,000	20,000	-	-	60,000
2-Required	Parks vehicle replacement plan-1/2 ton pickup	1132	C-31	35,000	-	-	-	-	35,000
	Parks vehicle replacement plan-Kubota tractor/backhoe	1067	C-31	81,600	-	-	-	-	81,600
	Parks vehicle replacement plan	1167	C-31	-	101,400	40,000	45,900	80,640	267,940
3-Strategic	Playground replacement program-Marler Park	1177	C-32	85,000	-	-	-	-	85,000
	Playground replacement program	1129	C-32	-	85,000	250,000	85,000	185,000	605,000
	Centennial Park courts and fields	1173	C-34	-	25,000	250,000	-	-	275,000
	Development of road ends-implementation	9999	N-12	-	40,000	40,000	40,000	40,000	160,000
	Trails Master Plan implementation	9999	N-15	-	30,000	30,000	30,000	30,000	120,000
	View Royal Park development-Master Plan implementation	1028	C-35	-	100,000	100,000	100,000	100,000	400,000
4-Optimal	Heddle Trail to Prince Robert Dr fencing	1160	C-19	-	45,000	-	-	-	45,000
	Beaumont access improvements	1165	C-41	40,000	-	-	-	-	40,000
5-Discretionary	Portage Inlet linear park improvements	1166	C-44	12,000	-	-	-	-	12,000
	Eagle Creek trail-circular path completion	1176	C-52	55,000	-	-	-	-	55,000
	Centennial Park improvement-access and amenities	1178	C-53	16,000	-	-	-	-	16,000
	Garry Oak Meadows Park improvements	1179	C-62	6,000	-	-	-	-	6,000
	View Royal Park toilets	3146	C-72	3,000	-	-	-	-	3,000
PARKS Total				353,600	446,400	730,000	300,900	435,640	2,266,540
5-Year Total				1,875,100	4,495,900	3,890,100	1,184,600	1,620,340	13,066,040

Schedule 3.4 Capital Plan Funding Detail 2019-2023 Financial Plan

ear		Project			Gas Tax	Grant and			
Division / Priority	Project Description	Summary	PY Surplus	Casino	Grant	Other	Reserves	Debt	Total
019									
GENERAL GOVERN	IMENT SERVICES								
2-Required	Council Chambers renovation	C-01	-	23,837	-	-	-	-	23,83
	Land Acquisition	C-03	-	40,000	-	-	60,000	-	100,00
3-Strategic	Records information management system	C-04	-	165,000	-	-	-	-	165,00
	Microsoft Office productivity suite upgrade	C-37	-	129,400	-	-	-	-	129,40
	Information technology infrastructure hardware replacement	C-38	-	18,700	-	-	-	-	18,70
	Information technology workstation ever-greening	C-40	-	40,000	-	-	-	-	40,00
	Mobile inspection hardware and integration	C-49	-	5,000	-	-	-	-	5,00
	Secondary suites online renewal	C-50	-	25,000	-	-	-	-	25,00
	Vadim iCity Online upgrade	C-70	-	33,200	-	-	-	-	33,20
5-Discretionary	Town Hall change room expansion	C-74	-	-	15,000	-	-	-	15,00
PROTECTIVE SERV	ICES								
1-Critical	Self-contained breathing apparatus cylinders	C-69	-	25,000	-	-	-	-	25,00
	Fire hose replacement	C-60	-	12,000	-	-	-	-	12,00
2-Required	Public Safety Building parking lot expansion	C-68	-	52,000	-	-	-	-	52,0
	Fire services vehicle replacement-rescue truck	C-06	-	580,000	-	100,000	220,000	-	900,0
	Fire services vehicle replacement 2009 Chev Tahoe	C-61	-	-	-	-	85,000	-	85,0
	Fire dispatch-mobile data terminals	C-09	-	14,000	-	-	-	-	14,0
	Emergency Operations Centre equipment and supplies	C-59	-	-	-	14,000	-	-	14,00
	RCMP capital projects	C-10	-	-	-	-	154,000	-	154,00
5-Discretionary	Public Safety Building public art	C-11	35,000	-	-	-	-	-	35,0
TRANSPORTATION	SERVICES								
1-Critical	Island Hwy improvement project - Phase 2 Helmcken Road to Beaumont Avenue	C-12	-	-	27,066	-	-	-	27,0
	Drainage upgrades - Chalmers Court	C-56	-	15,000	-	-	-	-	15,0
2-Required	Kayak launch on Shoreline Drive	C-14	-	45,000	-	-	-	-	45,0
	Drainage main replacement-Beaumont Ave (View Royal Ave to Kerwood St)	C-55	-	175,000	-	-	-	-	175,0
	Island Hwy upgrades - Hart Rd to Wilfert Rd	C-66	-	30,000	-	-	-	-	30,0
3-Strategic	Electric vehicle charging stations	C-58	-	-	45,000	-	-	-	45,00
	Electric fleet vehicle	C-57	-	-	45,000	-	-	-	45,00
	Pedestrian safety improvements - Burnett Rd to View Royal Park	C-67	-	-	360,000	-	-	-	360,00
	Island Hwy LED lighting upgrade - Colwood border to Colwood interchange	C-65	-	-	30,000	-	-	-	30,00
5-Discretionary	Watkiss Way at Burnside Road W boulevard beautification	C-73	-	25,000	-	-	-	-	25,00
,	Island Hwy protected walking path-PSB to Prince Robert Drive	C-75	-	40,000	-	-	-	-	40,00
ENVIRONMENTAL									
1-Critical	Price Bay pump station upgrade	C-26	-	-	-	58,261	10,739	-	69,0
2-Required	Hallowell pump station pump replacements	C-63	-	-	-	-	30,000	-	30,00
·	Hospital pump station kiosk replacement	C-64	-	-	-	_	220,000	-	220,00
	Vadim iCity Utility Billing module	C-71	_	_	_	_	43,600	_	43,60

Schedule 3.4 Capital Plan Funding Detail

2019-2023 Financial Plan March 12, 2019

Year		Project			Gas Tax	Grant and			
Division / Priority	Project Description	Summary	PY Surplus	Casino	Grant	Other	Reserves	Debt	Total
PARKS									
1-Critical	MacLennan Trail improvements-guard rails and paving	C-16	-	20,000	-	-	-	-	20,000
2-Required	Portage Park stairs replacement (from Glentana Rd)	C-33	-	10,753	-	-	-	-	10,753
	Parks vehicle replacement plan-1/2 ton pickup	C-31	-	-	-	-	35,000	-	35,000
	Parks vehicle replacement plan-Kubota tractor/backhoe	C-31	-	-	-	-	81,600	-	81,600
3-Strategic	Playground replacement program-Marler Park	C-32	-	42,500	-	-	42,500	-	85,000
	Parks signage and branding-implementation	N-14	-	5,000	-	-	-	-	5,000
	Chilco Trails Plan implementation	C-36	-	-	54,356	-	-	-	54,356
4-Optimal	Beaumont access improvements	C-41	-	40,000	-	-	-	-	40,000
5-Discretionary	View Royal Park bike skills park	C-42	-	150,000	-	-	-	-	150,000
	Portage Inlet linear park improvements	C-44	-	12,000	-	-	-	-	12,000
	Eagle Creek trail-circular path completion	C-52	-	-	55,000	-	-	-	55,000
	Centennial Park improvement-access and amenities	C-53	-	16,000	-	-	-	-	16,000
	Garry Oak Meadows Park improvements	C-62	-	6,000	-	-	-	-	6,000
	View Royal Park toilets	C-72	-	3,000	-	-	-	-	3,000
2019 Total			35,000	1,798,390	631,422	172,261	982,439	-	3,619,512
2020									
GENERAL GOVERN	NMENT SERVICES								
3-Strategic	Information technology infrastructure hardware replacement	C-38	-	18,700	-	-	-	-	18,700
	Information technology workstation ever-greening	C-40	-	40,000	-	-	-	-	40,000
PROTECTIVE SERV	CICES								
2-Required	Fire services vehicle replacement plan	C-07	-	-	-	-	40,800	-	40,800
	Fire dispatch-mobile data terminals	C-09	-	14,000	-	-	-	-	14,000
	RCMP capital projects	C-10	-	-	-	-	21,000	-	21,000
TRANSPORTATION	· · · ·								
1-Critical	Island Hwy improvement project - Phase 2 Helmcken Road to Beaumont Avenue	C-12	-	1,000,000	-	2,000,000	-	-	3,000,000
	Drainage upgrades - Chalmers Court	C-56	-	175,000	-	-	-	-	175,000
2-Required	Island Hwy upgrades - Hart Rd to Wilfert Rd	C-66	-	200,000	-	-	-	-	200,000
3-Strategic	Island Hwy LED lighting upgrade - Colwood border to Colwood interchange	C-65	-	-	15,000	-	-	-	15,000
4-Optimal	Six Mile Rd improvements-Phase 3 Atkins roundabout	C-18	-	75,000		-	-	-	75,000
	Island Hwy upgrades - 4 mile trestle to Shoreline Drive	C-20	-	-	-	-	100,000	-	100,000
ENVIRONMENTAL							,		
2-Required	Thetis Cove pump station upgrade	C-29	-	-	-	-	350,000	-	350,000
PARKS									
1-Critical	MacLennan Trail improvements-guard rails and paving	C-16	-	20,000	-	-	-	-	20,000
2-Required	Parks vehicle replacement plan	C-31	-	-	-	-	101,400	-	101,400
3-Strategic	Development of road ends-implementation	N-12	_	40,000	_	_	-	-	40,000
	Trails Master Plan implementation	N-15	-	30,000	_	-	-	-	30,000
	Playground replacement program	C-32	_	42,500	_	_	42,500	_	85,000
	Centennial Park courts and fields	C-34		25,000	_	_		_	25,000
	View Royal Park development-Master Plan implementation	C-35	_	100,000	_	_	_	_	100,000
4-Optimal	Heddle Trail to Prince Robert Dr fencing	C-19	_	45,000	_	_	_	_	45,000
2020 Total		<u> </u>		1,825,200	15,000	2,000,000	655.700	_	4,495,900

Schedule 3.4 Capital Plan Funding Detail 2019-2023 Financial Plan

Year		Project			Gas Tax	Grant and			
Division / Priority	Project Description	•	PY Surplus	Casino	Grant	Other	Reserves	Debt	Total
2021									
GENERAL GOVERN	NMENT SERVICES								
3-Strategic	Information technology workstation ever-greening	C-40	-	40,000	-	-	-	-	40,000
PROTECTIVE SERV	VICES								
2-Required	RCMP capital projects	C-10	-	-	-	-	15,100	-	15,100
TRANSPORTATION	N SERVICES								
3-Strategic	Island Hwy LED lighting upgrade - Colwood border to Colwood interchange	C-65	-	-	15,000	-	-	-	15,000
4-Optimal	Six Mile Rd improvements-Phase 3 Atkins roundabout	C-18	-	750,000	750,000	_	-	-	1,500,000
	View Royal Ave drainage-Beaumont to Stewart and Beaumont to Plowright	C-17	-	341,250	113,750	_	-	-	455,000
	Curb and sidewalk replacement-Eagle Creek Village to Helmcken/Burnside Rd	C-54	-	85,000	-	-	-	-	85,000
	Island Hwy upgrades - 4 mile trestle to Shoreline Drive	C-20	-	-	-	666,667	333,333	-	1,000,000
ENVIRONMENTAL	SERVICES								
2-Required	Atkins pump station pump replacements	C-30	-	-	-	-	50,000	-	50,000
PARKS									•
1-Critical	MacLennan Trail improvements-guard rails and paving	C-16	-	20,000	-	-	-	-	20,000
2-Required	Parks vehicle replacement plan	C-31	-	-	-	_	40,000	-	40,000
3-Strategic	Development of road ends-implementation	N-12	-	40,000	-	_	-	-	40,000
	Trails Master Plan implementation	N-15	-	30,000	-	_	-	-	30,000
	Playground replacement program	C-32	-	125,000	-	-	125,000	-	250,000
	Centennial Park courts and fields	C-34	-	250,000	-	-	-	-	250,000
	View Royal Park development-Master Plan implementation	C-35	-	100,000	-	_	-	-	100,000
2021 Total			-	1,781,250	878,750	666,667	563,433	-	3,890,100
2022						<u> </u>			
GENERAL GOVERN	NMENT SERVICES								
3-Strategic	Information technology infrastructure hardware replacement	C-38	-	18,700	-	-	-	-	18,700
	Information technology workstation ever-greening	C-40	-	40,000	-	_	-	-	40,000
PROTECTIVE SERV	VICES								·
2-Required	Fire services vehicle replacement plan	C-07	-	-	-	-	110,000	700,000	810,000
TRANSPORTATION	N SERVICES						·	·	·
3-Strategic	Island Hwy LED lighting upgrade - Colwood border to Colwood interchange	C-65	-	-	15,000	-	-	-	15,000
PARKS	, 6 . 6 . 6 . 6				-,				, ,
2-Required	Parks vehicle replacement plan	C-31	-	-	-	-	45,900	-	45,900
3-Strategic	Development of road ends-implementation	N-12	-	40,000	-	-	-	-	40,000
	Trails Master Plan implementation	N-15	-	30,000	-	-	-	-	30,000
	Playground replacement program	C-32	-	42,500	-	-	42,500	_	85,000
	View Royal Park development-Master Plan implementation	C-35	-	100,000	-	-	-	_	100,000
2022 Total			-	271,200	15,000	-	198,400	700,000	1,184,600
				,	-,		,		, - ,

Schedule 3.4 Capital Plan Funding Detail 2019-2023 Financial Plan

Year		Project			Gas Tax	Grant and			
Division / Priority	Project Description	Summary	PY Surplus	Casino	Grant	Other	Reserves	Debt	Total
2023									
GENERAL GOVERN	IMENT SERVICES								
3-Strategic	Information technology infrastructure hardware replacement	C-38	-	18,700	-	-	-	-	18,700
	Information technology workstation ever-greening	C-40	-	40,000	-	-	-	-	40,000
PROTECTIVE SERV	ICES								
2-Required	Fire services vehicle replacement plan	C-07	-	-	-	-	-	1,126,000	1,126,000
PARKS									
2-Required	Parks vehicle replacement plan	C-31	-	-	-	-	80,640	-	80,640
3-Strategic	Development of road ends-implementation	N-12	-	40,000	-	-	-	-	40,000
	Trails Master Plan implementation	N-15	-	30,000	-	-	-	-	30,000
	Playground replacement program	C-32	-	92,500	-	-	92,500	-	185,000
	View Royal Park development-Master Plan implementation	C-35	-	100,000	-	-	-	-	100,000
2023 Total			-	321,200	-	-	173,140	1,126,000	1,620,340
Grand Total			35,000	5,997,240	1,540,172	2,838,928	2,573,112	1,826,000	14,810,452

Schedule 3.5 Operational Costs of Capital Projects Detail 2019-2023 Financial Plan

Division			Project						5-Year
Category	Category Name	Item Description	Summary	2019	2020	2021	2022	2023	Total
GENERAL C	GOVERNMENT SERVICES	·							
1400	Administration	Records information management system-maintenance	C-04	-	17,680	18,050	18,400	18,775	72,905
1450	Admin Buildings	Electric vehicle charging stations-hydro	C-58	500	500	250	250	250	1,750
1450	Admin Buildings	Town Hall change room expansion-maintenance	C-74	-	1,000	1,000	1,000	1,000	4,000
1600	Information Technology	Vadim iCity Online upgrade-annual support	C-70	-	5,300	5,400	5,500	5,625	21,825
GENERAL G	SOVERNMENT SERVICES Tota	ıl		500	24,480	24,700	25,150	25,650	100,480
PROTECTIV	'E SERVICES								
2110	Fire General	Fire dispatch-mobile data terminals-annual support	C-09	-	2,400	4,800	4,800	4,800	16,800
2160	Fire Vehicles	Fire services vehicle replacement-rescue truck-maintenance	C-06	-	1,000	1,000	1,000	1,000	4,000
2160	Fire Vehicles	Fire services vehicle replacement plan-maintenance	C-07	-	-	1,000	2,500	4,000	7,500
PROTECTIV	'E SERVICES Total			-	3,400	6,800	8,300	9,800	28,300
TRANSPOR	TATION SERVICES								
3160	Transportation-Vehicles	Electric fleet vehicle-hydro	C-57	200	400	400	400	400	1,800
3200	Roads & Streets	Six Mile Rd improvements-Phase 3 Atkins roundabout-maintenance	C-18	-	-	-	13,000	13,000	26,000
3200	Roads & Streets	Island Hwy improvement project - Phase 2 Helmcken Road to Beaumont Avenue-mainten		-	-	15,000	15,000	15,000	45,000
3200	Roads & Streets	Island Hwy upgrades - 4 mile trestle to Shoreline Drive-maintenance	C-20	-	-	-	10,000	10,500	20,500
3200	Roads & Streets	Island Hwy protected walking path-PSB to Prince Robert Drive	C-75	-	200	200	200	2,000	2,600
3300	Boulevards	Watkiss Way at Burnside Road W boulevard beautification-maintenance	C-73	-	1,000	1,000	1,000	1,000	4,000
3310	Sidewalks	Curb and sidewalk replacement-Eagle Creek Village to Helmcken/Burnside Rd-maintenance		-	-	500	500	500	1,500
3310	Sidewalks	Pedestrian safety improvements - Burnett Rd to View Royal Park-maintenance	C-67	-	1,500	1,500	1,500	1,500	6,000
3400	Drainage	View Royal Ave drainage-Beaumont to Stewart and Beaumont to Plowright-maintenance	C-17	-	-	-	1,000	1,000	2,000
3800	Street Lighting	Watkiss way lighting improvements-Burnside Rd W to Highland Rd	N-50	-	200	200	200	200	800
TRANSPOR	TATION SERVICES Total			200	3,300	18,800	42,800	45,100	110,200
ENVIRONN	MENTAL SERVICES								
4100	Sanitary Sewer-Admin	Vadim iCity Utility Billing module-annual support	C-71	-	3,000	3,060	3,125	3,200	12,385
	MENTAL SERVICES Total			-	3,000	3,060	3,125	3,200	12,385
PARKS									
7210	View Royal Park	View Royal Park development-inspection and maintenance	C-35	-	2,500	2,500	2,500	2,500	10,000
7210	View Royal Park	View Royal Park bike skills park-inspection and maintenance	C-42	2,500	2,550	2,600	2,650	2,700	13,000
7210	View Royal Park	View Royal Park toilets-maintenance	C-72	-	1,500	1,500	1,500	1,500	6,000
7220	Centennial Park	Centennial Park improvement-access and amenities-maintenance	C-53	-	200	200	200	200	800
7220	Centennial Park	Centennial Park courts and fields-inspection and maintenance	C-34	-	-	-	1,000	1,000	2,000
7220	Centennial Park	Electric vehicle charging stations-hydro	C-58	500	500	250	250	250	1,750
7230	Portage Park	Portage Inlet linear park improvements-maintenance	C-44	-	1,000	1,000	1,020	1,040	4,060
7241	Chilco Park	Chilco Trails Plan implementation	C-36	1,000	1,000	1,000	1,000	1,000	5,000
7250	· · · · · · · · · · · · · · · · · · ·	Development of road ends-implementation maintenance	N-12	-	-	3,000	3,500	3,500	10,000
7250	Small Parks & Greenspaces	•	C-52	-	500	500	500	500	2,000
7250	Small Parks & Greenspaces	Garry Oak Meadows Park improvements-maintenance	C-62	200	200	200	200	200	1,000
7250	Small Parks & Greenspaces	Kayak launch on Shoreline Drive-inspection and maintenance	C-14	-	1,000	1,000	1,000	1,000	4,000
7250	Small Parks & Greenspaces	70 1 0 1	C-32	-	2,500	5,000	5,000	5,000	17,500
7250	Small Parks & Greenspaces	Trails Master Plan implementation-maintenance	N-15	-	500	750	1,000	1,000	3,250
7250	Small Parks & Greenspaces	Beaumont access improvements-maintenance	C-41	-	500	500	500	500	2,000
7250	<u> </u>	Heddle Trail to Prince Robert Dr fencing-maintenance	C-19	-	-	500	500	500	1,500
PARKS Total	al			4,200	14,450	20,500	22,320	22,390	83,860

Schedule 3.5 Operational Costs of Capital Projects Detail 2019-2023 Financial Plan

Division			Project						5-Year
Catego	ry Category Name	Item Description	Summary	2019	2020	2021	2022	2023	Total
FISCAL SE	RVICES								
8300	Long Term Debt	Fire services vehicle replacement-debt service costs	C-07	-	-	-	-	108,158	108,158
FISCAL SE	RVICES Total			-	-	-	-	108,158	108,158
5-Year To	tal			4,900	48,630	73,860	101,695	214,298	443,383



	-																
	Category	A a a a sund Name	2017	2018	2018	2019	2019	2019	2019	2020	2020	2021	2021	2022	2022	2023	2023
Function	Account SOVERNMENT SE	Account Name	Actual	YTD	Budget	Core	NC / CoC	Budget	Chg %								
		RVICES															
Legislative																	
Expense																	
1100	Legislative	Landalatina Caladaa	70.000	70.000	70.000	00.400		00.400	400/	04.005	00/	05.005	00/	07.000	00/	00.750	00/
			72,200	76,866	78,203	92,162	-	92,162	18%	94,005	2%	95,885	2%	97,803	2%	99,759	
	1-2-01100-203	Legislative - Benefits	1,632	1,725	2,003	4,336	-	4,336	116%	4,466	3%	4,600	3%	4,738	3%	4,880	
	1-2-01100-220	Legislative - Business Meals and Travel	4,762	3,147	6,500	6,630	-	6,630	2%	6,763	2%	6,898	2%	7,036	2%	7,180	
	1-2-01100-250	Legislative - Education and Training	-	-	2,000	2,000	-	2,000	0%	2,000	0%	07.004	-100%	2,000	00/	-	10070
			25,949	12,326	25,500	26,010	-	26,010		26,530	2%	27,061	2%	27,602	2%	28,150	
	1-2-01100-265	Legislative - Advisory Committees	-	318	500	5,500	-	5,500	1000%	5,610	2%	5,722	2%	5,837	2%	5,950	
	1-2-01100-580	Legislative - Misc Services	420	1,692	2,000	1,100	-	1,100	-45%	1,120	2%	1,175	5%	3,200	172%	1,225	
	1-2-01100-590	Legislative - Misc Supplies	4,584	6,466	2,000	2,040	-	2,040	2%	2,080	2%	2,120	2%	2,160	2%	2,200	
		Legislative - Consultants	250	1,200	1,500	15,000	-	15,000	900%	1,560	-90%	1,785	14%	1,821	2%	16,860	
		Legislative - Phone and internet	926	986	1,000	1,020	-	1,020	2%	1,040	2%	1,061	2%	1,082	2%	1,100	
	Legislative Total		110,722	104,728	121,206	155,798	-	155,798	29%	145,174	-7%	146,307	1%	153,279	5%	167,304	9%
1300	Elections																
	1-2-01300-202	Elections - Hourly Wages	8,925	13,919	18,000	-	-	-	10070	-		-		19,485		-	-100%
	1-2-01300-580	Elections - Misc Services	-	333	5,000	-	-	-	10070	-		-		5,415		-	-100%
	1-2-01300-590	Elections - Misc Supplies	4,259	8,390	10,000	-	-	-	10070	-		-		10,825		-	10070
_	1-2-01300-620	Elections - Advertising	805	5,032	2,000	-	-	-	-100%	-		-		2,700		-	10070
	Elections Total		13,990	27,674	35,000	-	-	-	-100%	-				38,425			-100%
Expense	e Total		124,712	132,402	156,206	155,798	-	155,798	0%	145,174	-7%	146,307	1%	191,704	31%	167,304	-13%
Legislative	e Total		124,712	132,402	156,206	155,798	-	155,798	0%	145,174	-7%	146,307	1%	191,704	31%	167,304	-13%
Public rela	ations																
Expense)																
1200	Public Relations																
	1-2-01200-203	Public Relations - Benefits	-	126	-	-	-	-		-		-		-		-	
	1-2-01200-206	Public Relations - Overtime	1.996	886	-	-	-	-		-		-		-		-	
		Public Relations - Grants to Org.	92.875	93,915	95.000	100.000	_	100,000	5%	100,000	0%	100.000	0%	100,000	0%	100,000	0%
		Public Relations - Merchandise for Sale	-	729	750	765	_	765	2%	780	2%	796	2%	812	2%	830	
		Public Relations - Misc Services	13,739	12,590	18,300	15,606	40,000	55,606		15,918	-71%	16,236	2%	16,561	2%	16,890	
		Public Relations - Misc Supplies	13,082	10,886	15,545	16,000		16,000	3%	16,173	1%	16,497	2%	16,827	2%	17,160	
-	Public Relations		121,693	119,132	129,595	132,371	40,000	172,371		132,871	-23%	133,529	0%	134,200	1%	134,880	
	Public Relations		121,000	110,102	120,000	102,011	40,000	172,071	0070	102,071	-2070	100,020	0 70	104,200	170	104,000	- 170
1200	1-2-01250-201	Archives - Wages	50,110	50,843	50,989	51,874	9,734	61,608	21%	66,141	7%	67,463	2%	68,799	2%	70,189	2%
	1-2-01250-201	Archives - Wages Archives - Benefits	13,509	13,644	13,118	14,371	1,794	16,165	23%	16,895	5%	17,402	3%	17,924	3%	18,462	
	1-2-01250-206	Archives - Overtime	706	418	510	519	97	616		661	7%	674	2%	688	2%	701	
	1-2-01250-580	Archives - Misc Services	8,318	7,781	8,323	8.489	7,140	15,629	88%	8,659	-45%	8.832	2%	9,009	2%	9,190	
	1-2-01250-590	Archives - Misc Supplies	13	7,701	0,323	0,409	7,140	15,029	00 70	0,009	-4370	0,032	2 /0	3,003	2 /0	3,130	2 /0
	Public Relations		72.656	72.686	72.940	75.253	18.765	94.018	29%	92.356	-2%	94.371	2%	96,420	2%	98.542	2%
Expense		- Archives Total	194,349	191,818	202,535	207,624	58,765	266,389	32%	225,227	-15%	227,900	1%	230,620	1%	233,422	
	ations Total		194,349	191,818	202,535	207,624	58,765	266,389		225,227	-15%	227,900	1%	230,620	1%	233,422	
Administra			134,343	191,010	202,535	201,024	30,703	200,309	32%	225,221	-13%	221,900	1 70	230,620	170	233,422	170
Revenue 340	-																
340	Other Revenue	0 114 1	(004)	(004)	(400)	(400)		(400)		(400)	00/	(400)	001	(400)	00/	(400)	
	1-1-00340-153	Sale of Merchandise	(201)	(201)	(100)	(100)	-	(100)) 0%	(100)	0%	(100)	0%	(100)	0%	(100)) 0%
	1-1-00340-154	Sale of Fixed Assets	(554,508)	(1,100)	-	-	-	-		-		-		-		-	
		Sale of Maps, Copies, Keys etc	(106)	(162)	(100)	(100)	-	(100)		(100)		(100)		(100)		(100)	,
	1-1-00340-199		(7,684)	(46,201)	(780)	(800)	-	(800)		(820)		(840)	2%	(860)		(860)	
	Other Revenue T	otal	(562,499)	(47,664)	(980)	(1,000)	-	(1,000)		(1,020)		(1,040)	2%	(1,060)		(1,060)	,
Revenue			(562,499)	(47,664)	(980)	(1,000)	-	(1,000)	2%	(1,020)	2%	(1,040)	2%	(1,060)	2%	(1,060)) 0%
Expense																	
1400	Administration																
	1-2-01400-201	Admin - Salaries	473,389	482,626	492,718	516,490	-	516,490	5%	526,786	2%	537,322	2%	548,068	2%	559,030	
	1-2-01400-203	Admin - Benefits	92,830	87,676	105,417	100,072	-	100,072		101,591	2%	104,639	3%	107,778	3%	111,011	
	1-2-01400-206	Admin - Overtime	12,532	10,159	12,204	12,804	-	12,804	5%	13,060	2%	13,321	2%	13,588	2%	13,859	2%
	1-2-01400-200																
	1-2-01400-220	Admin - Business Meals and Travel	5,181	7,926	5,100	5,202	-	5,202	2%	5,306	2%	5,412	2%	5,520	2%	5,630	2%

Second Account Accou																		
1400 1-20-100-277 Admin- Professional deep 2-032 2-274 3,000 3-76 3-778 2/9 4,055 2/8 4,136 2/9 4,225 2/9 4,055 1,000 1,00		Category		2017	2018	2018	2019	2019	2019	2019	2020	2020	2021	2021	2022	2022	2023	2023
1-201900.776 Anima - Solitoware Learness 18-200 21-54 72-500 72-700 70.0 40.0984 895 41.919 70.0 42.556 70.0 42.55	Function			Actual			Core	NC / CoC	Budget	Chg %								
1-20140-0280 Admin-Memberships and Subscriptions	1400			,		-,	-,	-			,		,					2%
1-2-01-09-200 Adrino - Contingency 18-818 18-309 75:000 50:000 50:000 50:000 50:000 50:000 50:000 50:00000 50:0000 50:0000 50:0000 50:00000 50:00000 50:000000 50:00000 50:00000 50:00000 50:000000 50:000000 50				,				-							,			2%
1-2-01-09-310 Antim - Contributed September 1,556 59,10 29,750 17,950 17,950 29, 1,550			· · · · · · · · · · · · · · · · · · ·				.,	-					,					2%
1.2.01400.510 Anim - Diffice Supplies 14.550 14.660 16.000 16.000 17.200 4m 17.200 4m 17.001 79.000 18.000 19.000 17.200 4m 17.000 19.000 17.000 19.000								-										0%
1-2-014-00-515 Amfron PartieSmart Power 34								-							,			2%
1-2-01400-560 Anim. Net Seprences				14,538		16,626	18,000	-	18,000	8%	17,298	-4%	17,644	2%	17,997	2%	18,360	2%
1-201400-050 Admin- Mine Supples				-		-							-		-			
1-201400-0-10 Ammin-Logal							,				,				,			2%
1-201400-0-20 Amm - Avvertising			•••					3,500			,				,			1%
1-201-040-055 Admin - Forms Printing 4.766 7.673 12,000 12,240 -12,240 -19, 12,465 -9, 12,763 -9, 12,269 -9, 13,250 1-201-040-044 Admin - Insurance - District -12,001-045 Admin - Insurance - District -12,001-055 Admin - Insurance - District -12,00																		2%
1-201-00-040 Admin - PentagerCourier 1-201-00-040 Admin - PentagerCourier 1-201-00-040 Admin - Insurance Chains 1-201-00-040 Admin - Chain - Chain - Insurance Chains 1-201-00-040 Admin - Chain - Chain - Insurance Chain - I								-										2%
1-201-00-04-64 Admini-Insurance Property 1.751 12,889 17,590 27,198 59% 15,502 43% 15,912 2% 16,128 2% 16,469 1-2-01-00-04-04-04-04-0-1-1				,			, .		, -		,		, -		,			2%
1-201-000-646 Admin Insurance - Claims			•	-,											,			2%
1-201-400-656 Admin - Insurance - Liability 79,783 78,591 87,000 81,000 - 81,000 7% 692.36 9% 87,963 2% 697.22 2% 91,501				11,751			,	-	,		,		-,-		-, -		-,	2%
1-20-1400-855 Admin - Phone and internet 23.335 18,163 16,750 22,475 - 23.475 40% 23.9362 2% 24.434 2% 24.955 2% 12.0410-14.04.04.04.04.04.04.04.04.04.04.04.04.04				-				-										2%
1-20-1400-672 Admin OH & SExpense 5.569 5.676 5.500 0.000 - 0.0000 9% 5.721 -5% 5.838 2% 5.958 2% 1.000 2% 1.20-1400-670 Admin Cashon Ohstels 1.100 2.20-1400-670 Admin Cashon Ohstels 987,644 984,220 1.128,137 1.191,309 3.500 1.14,469 1% 1.146,362 1% 1.166,362 1%				,			,	-							,		,	2%
1-20-1400-690 Admin Cathor Ordifects				,							,				,		,	2%
1-2-01400-760 Admin Canh OverShort 21 27 50 51 51 24 52 25 25 25 24 25 26 26 26 26 26 26 26																		2%
Administration Total 94,0828 1,126,137 1,131,309 3,500 1,134,809 1% 1,143,402 1% 1,166,235 2% 1,189,527 2% 1,213,325				,							,				,		,	2%
1-20 Admin Bulidings 1-20 1450-310 Admin Bidgs - Contracted Services 45,917 36,388 36,000 37,638 2.9 37,638 2.9 39,315 2.9 39,941 2.9 40,750 -20 1-20 1450-930 Admin Bidgs - Misc Services 25,696 10,472 17,000 17,340 19,000 36,340 114% 18,886 49% 10,020 46% 10,200 2.% 7,830 2.9 -20 1-20 1450-930 Admin Bidgs - Misc Services 25,696 10,472 17,000 17,340 19,000 36,340 114% 18,886 49% 10,020 46% 10,200 2.% 7,835 2.% 8,040 -20 1-20 1450-950 Admin Bidgs - Generator 214 218 - 218 2.% 222 2.% 226 2.% 233 2.% 240 -20 1-20 1450-950 Admin Bidgs - Generator 214 218 - 218 2.% 222 2.% 226 2.% 233 2.% 240 -20 1-20 1450-950 Admin Bidgs - Hydro 15,462 13,828 14,358 14,645 500 15,145 50% 15,438 2.% 15,447 0.9 15,792 2.% 27,60 -20 24 24 24 24 2.8 2.8 2.9 2							_											11%
1-2-01459-310 Admin Bidgs - Contracted Services V 5,967 10,472 11,7000 17,30 19,000 37,638 2% 38,300 2% 38,300 2% 39,157 2% 39,941 2% 40,750 11,201450-590 Admin Bidgs - Misc Supplies 4,396 4,147 7,283 7,429 - 7,429 2% 7,578 2% 7,730 2% 7,885 2% 8,040 11-2-01450-595 Admin Bidgs - Generator - 214 218 - 218 2% 222 2% 226 25% 231 2% 240 11-2-01450-597 Admin Bidgs - Generator - 214 218 - 218 2% 222 2% 226 2% 236 2% 231 2% 240 11-2-01450-597 Admin Bidgs - Generator - 214 218 - 218 2% 222 2% 226 2% 236 2% 231 2% 240 11-2-01450-597 Admin Bidgs - Generator - 214 218 - 218 2% 240 222 2% 226 2% 236 2% 231 2% 240 11-2-01450-677 Admin Bidgs - Hydro 115,462 13,828 114,358 114,655 100 15,155 5% 15,154 5% 15,438 2% 15,487 0% 15,752 2% 16,100 11-2-01450-677 Admin Bidgs - Water 1,951 2,065 2,500 2,500 2,500 2.500 2.500 2% 2,500 2% 2,501 2% 2,503 2% 2,700				957,804	943,028	1,126,137	1,131,309	3,500	1,134,809	1%	1,143,402	1%	1,166,235	2%	1,189,527	2%	1,213,325	2%
1-2-01450-580 Admin Bidgs - Misc Supples	1450																	
1-2-01450-590 Admin Bidgs - Generator				-,-														2%
1-2-01450-956 Admin Bidgs - Generator											,				,		,	2%
1-2-01450-676 Admin BldgsGas 4,171 1,738 4,000 4,080 - 4,080 2% 4,162 2% 4,245 2% 4,330 2% 14,000 1,2-01450-677 Admin BldgsWater 1,951 2,065 2,500 2,550 - 2,550 2% 2,601 2% 2,653 2% 2,706 2% 2,760 2% 2,7				4,396			,				,				,		,	2%
1-2-01450-977 Admin Bildgs - Hydro																		4%
1-2-01450-678 Admin Bulldings Vider 1,951 2,065 2,500 2,550 2,550 2,550 2,550 2,550 2,650 2,650 2,661 2,760 2,76							,		,		,				,		, .	2%
Admin Buildings Total 97,592 68,678 82,265 83,900 19,500 103,400 26% 87,077 16% 79,518 34% 81,085 2% 82,680				-, -		,	,		-, -		-,		-, -		-, -		-,	2%
1455 Town Hall Grounds	-																	2%
1-2-01455-580 Town Hall Grounds - Misc Supplies 1,479 130 312 318 - 318 2% 324 2% 330 2% 337 2% 340 1,201455-580 Town Hall Grounds - Misc Supplies 2,416 2,489 1,561 1,592 - 1,592 2% 1,624 2% 1,666 2% 1,689 2% 1,720 1,720 1,720 1,001 1,001 1,001 2% 1,001				97,592	68,678	82,255	83,900	19,500	103,400	26%	87,077	-16%	79,518	-9%	81,085	2%	82,690	2%
1-2-01455-590 Town Hall Grounds - Misc Supplies 2,416 2,469 1,561 1,592 - 1,592 2% 1,624 2% 1,686 2% 1,689 2% 1,720	1455			4 470	400	240	240		240	00/	204	00/	220	00/	207	00/	240	40/
Town Hall Grounds Total 3,896 2,599 1,873 1,910 - 1,910 2% 1,948 2% 1,986 2% 2,026 2% 2,060																		1% 2%
Expense Total				, -	,	,	,				, -		,		,			2%
Administrative Total 496,792 966,640 1,209,285 1,216,119 23,000 1,239,119 2% 1,231,407 -1% 1,246,699 1% 1,271,578 2% 1,297,015			lus Total	.,	,	,	,		, , ,		,		,		,		,	2%
Finance Revenue 330 Sales of Services																		2%
Revenue 30 Sales of Services				400,102	000,040	1,200,200	1,210,110	20,000	1,200,110	270	1,201,401	-170	1,240,000	170	1,271,070	270	1,201,010	270
330 Sales of Services)																
Sales of Services Total (7,229) (20,641) (21,000) (5,100) - (5,100) -76% (5,200) 2% (5,300) 2% (22,410) 323% (5,500) 340 Other Revenue			<u> </u>															
Sales of Services Total (7,229) (20,641) (21,000) (5,100) - (5,100) -76% (5,200) 2% (5,300) 2% (22,410) 323% (5,500) 340 Other Revenue		1-1-00330-199	Sales of Services - Other	(7.229)	(20.641)	(21,000)	(5.100)	-	(5.100)	-76%	(5.200)	2%	(5.300)	2%	(22.410)	323%	(5.500)	-75%
1-1-00340-157 Tax Certificates (14,390 (12,408 (10,000 (12,000 - (12,000 2% (10,400 -13% (10,610 2% (10,820 2% 2% (10,820 2% 2% (10,820 2% 2% (10,820 2% (10,820 2% 2% (10,820 2% 2% (10,820 2% 2% (10,820 2% 2% 2% 2% (10,820 2% 2% 2% 2% 2% 2% 2%	-			(7,229)				-										
Other Revenue Total (14,390)	340	Other Revenue		, , ,			, , ,		, , , ,		, , ,		, , ,		, , ,		, , ,	
Other Revenue Total (14,390) (12,408) (10,000) (12,000) - (12,000) 20% (10,400) -13% (10,610) 2% (10,820) 2% (10,820)		1-1-00340-157	Tax Certificates	(14,390)	(12,408)	(10,000)	(12,000)	-	(12,000)	20%	(10,400)	-13%	(10,610)	2%	(10,820)	2%	(10,820)	0%
Expense	-	Other Revenue T	otal	(14,390)	(12,408)	(10,000)	(12,000)	-			(10,400)	-13%	(10,610)	2%	(10,820)	2%	(10,820)	0%
1-2-01500-201 Finance - Salaries 367,643 395,503 408,141 423,437 - 423,437 4% 431,905 2% 440,543 2% 449,354 2% 458,341 -2-01500-203 Finance - Benefits 93,422 86,503 88,463 99,313 - 99,313 12% 99,696 0% 102,687 3% 105,768 3% 108,941 -2-01500-206 Finance - Business Meals and Travel 802 611 300 550 - 550 83% 560 2% 575 3% 585 2% 595 -2-01500-250 Finance - Education and Training 6,724 9,774 11,500 11,730 - 11,730 2% 11,960 2% 12,200 2% 12,440 2% 12,680 -2-01500-275 Finance - Professional dues 2,726 1,898 3,700 3,770 - 3,770 2% 3,850 2% 3,930 2% 4,010 2% 4,090 -2-01500-275 Finance - Software Licences 748 -	Revenue	Total		(21,619)	(33,048)	(31,000)	(17,100)	-	(17,100)	-45%	(15,600)	-9%	(15,910)	2%	(33,230)	109%	(16,320)	-51%
1-2-01500-201 Finance - Salaries 367,643 395,503 408,141 423,437 - 423,437 4% 431,905 2% 440,543 2% 449,354 2% 458,341 12-01500-203 Finance - Benefits 93,422 86,503 88,463 99,313 - 99,313 12% 99,696 0% 102,687 3% 105,768 3% 108,941 12-01500-206 Finance - Overtime 8,913 9,967 15,367 15,916 - 15,916 4% 16,235 2% 16,559 2% 16,890 2% 17,228 12-01500-250 Finance - Business Meals and Travel 802 611 300 550 - 550 83% 560 2% 15,575 3% 585 2% 15,680 12-01500-250 Finance - Education and Training 6,724 9,774 11,500 11,730 - 11,730 2% 11,960 2% 12,200 2% 12,400 2% 12,680 12-01500-275 Finance - Professional dues 2,726 1,898 3,700 3,770 - 3,770 2% 3,850 2% 3,930 2% 4,010 2% 4,090 12-01500-275 Finance - Software Licences 748	Expense)																
1-2-01500-203 Finance - Benefits 93,422 86,503 88,463 99,313 - 99,313 12% 99,696 0% 102,687 3% 105,768 3% 108,941 1-2-01500-206 Finance - Overtime 8,913 9,967 15,367 15,916 - 15,916 4% 16,235 2% 16,559 2% 16,890 2% 17,228 1-2-01500-220 Finance - Business Meals and Travel 802 611 300 550 - 550 83% 560 2% 575 3% 585 2% 595 1-2-01500-250 Finance - Education and Training 6,724 9,774 11,500 11,730 - 11,730 2% 11,960 2% 12,200 2% 12,440 2% 12,680 1-2-01500-270 Finance - Professional dues 2,726 1,898 3,700 3,770 - 3,770 2% 3,850 2% 3,930 2% 4,010 2% 4,090 1-2-01500-275 Finance - Software Licences 748 1-2-01500-280 Finance - Memberships and Subscriptions 623 1,054 1,040 1,060 - 1,060 2% 1,080 2% 1,100 2% 1,120 2% 1,150 1-2-01500-310 Finance - Contracted Services/Supplies 25,760 10,170 17,864 25,000 - 25,000 40% 25,500 2% 26,000 2% 26,530 2% 27,060 1-2-01500-510 Finance - Office Supplies 218 714 1,821 1,860 - 1,860 2% 1,900 2% 1,940 2% 1,940 2% 1,940 2% 2,020	1500	Finance																
1-2-01500-206 Finance - Overtime 8,913 9,967 15,367 15,916 - 15,916 4% 16,235 2% 16,559 2% 16,890 2% 17,228 1-2-01500-220 Finance - Business Meals and Travel 802 611 300 550 - 550 83% 560 2% 575 3% 585 2% 595 1-2-01500-250 Finance - Education and Training 6,724 9,774 11,500 11,730 - 11,730 2% 11,960 2% 12,200 2% 12,440 2% 12,680 1-2-01500-270 Finance - Professional dues 2,726 1,898 3,700 3,770 - 3,770 2% 3,850 2% 3,930 2% 4,010 2% 4,090 1-2-01500-275 Finance - Software Licences 748		1-2-01500-201	Finance - Salaries	,	395,503	408,141	423,437	-	423,437	4%	431,905	2%	440,543	2%	449,354	2%	458,341	2%
1-2-01500-220 Finance - Business Meals and Travel 802 611 300 550 - 550 83% 560 2% 575 3% 585 2% 595 1-2-01500-250 Finance - Education and Training 6,724 9,774 11,500 11,730 - 11,730 2% 11,960 2% 12,200 2% 12,440 2% 12,680 1-2-01500-270 Finance - Professional dues 2,726 1,898 3,700 3,770 - 3,770 2% 3,850 2% 3,930 2% 4,010 2% 4,090 1-2-01500-275 Finance - Software Licences 748								-			,							3%
1-2-01500-250 Finance - Education and Training 6,724 9,774 11,500 11,730 - 11,730 2% 11,960 2% 12,200 2% 12,440 2% 12,680 1-2-01500-270 Finance - Professional dues 2,726 1,898 3,700 3,770 - 3,770 2% 3,850 2% 3,930 2% 4,010 2% 4,090 1-2-01500-275 Finance - Software Licences 748 -				,			,	-			,				,		,	2%
1-2-01500-270 Finance - Professional dues 2,726 1,898 3,700 3,770 - 3,770 2% 3,850 2% 3,930 2% 4,010 2% 4,090 1-2-01500-275 Finance - Software Licences 748 - <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2%</td>								-										2%
1-2-01500-275 Finance - Software Licences 748 -			<u> </u>	,				-							,			2%
1-2-01500-280 Finance - Memberships and Subscriptions 623 1,054 1,040 1,060 - 1,060 2% 1,080 2% 1,100 2% 1,120 2% 1,150 1-2-01500-310 Finance - Contracted Services/Supplies 25,760 10,170 17,864 25,000 - 25,000 40% 25,500 2% 26,000 2% 26,530 2% 27,060 1-2-01500-510 Finance - Office Supplies 218 714 1,821 1,860 - 1,860 2% 1,900 2% 1,940 2% 1,940 2% 1,980 2% 2,020						3,700	3,770	-	3,770	2%	3,850	2%	3,930	2%	4,010	2%	4,090	2%
1-2-01500-310 Finance - Contracted Services/Supplies 25,760 10,170 17,864 25,000 - 25,000 40% 25,500 2% 26,000 2% 26,530 2% 27,060 1-2-01500-510 Finance - Office Supplies 218 714 1,821 1,860 - 1,860 2% 1,900 2% 1,940 2% 1,940 2% 2,020						-	-		-		-		-		-		-	
1-2-01500-510 Finance - Office Supplies 218 714 1,821 1,860 - 1,860 2% 1,900 2% 1,940 2% 1,980 2% 2,020			· · · · · · · · · · · · · · · · · · ·												,			3%
								-			,				,			2%
1-2-01500-580 Finance - Misc Services 1,658						1,821	1,860	-	1,860	2%	1,900	2%	1,940	2%	1,980	2%	2,020	2%
		1-2-01500-580	Finance - Misc Services	1,658	-	-	-	-	-		-		-		-		-	

								1							
Category	2017	2018	2018	2019	2019	2019	2019	2020	2020	2021	2021	2022	2022	2023	2023
Function Account Account Name	Actual	YTD	Budget	Core	NC / CoC	Budget	Chg %	Budget	Chg %	Budget	Chg %	Budget	Chg %	Budget	Chg %
1500 1-2-01500-590 Finance - Misc Supplies	163	-	-	-	-	-		-		-					
1-2-01500-615 Finance - Consultants	5,937	549	2,601	2,650	30,000	32,650		47,700	46%	47,750	0%	27,810	-42%	27,870	0%
1-2-01500-625 Finance - Forms/Printing	5,848	6,132	5,202	6,300	-	6,300	21%	6,430	2%	6,560	2%	6,690	2%	6,825	2%
1-2-01500-665 Finance - Phone and internet	-	-	-	780	-	780		780	0%	780	0%	780	0%	780	0%
Finance Total	521,188	522,874	555,999	592,366	30,000	622,366	12%	647,596	4%	660,624	2%	653,957	-1%	667,580	2%
Expense Total	521,188	522,874	555,999	592,366	30,000	622,366	12%	647,596	4%	660,624	2%	653,957	-1%	667,580	2%
Finance Total	499,569	489,826	524,999	575,266	30,000	605,266	15%	631,996	4%	644,714	2%	620,727	-4%	651,260	5%
Information technology															
Expense															
1600 Information Technology															
1-2-01600-250 Info Tech - Education and Training	168	2,478			-										
1-2-01600-260 InfoTech - Conferences		423	2,500	2,550	-	2,550	2%	2,600	2%	2,650	2%	2,700	2%	2,750	2%
1-2-01600-275 InfoTech - Software Licences	31,754	30,644	42,692	44,450	-	44,450	4%	50,694	14%	51,494	2%	52,320	2%	53,395	2%
1-2-01600-280 InfoTech - Memberships & Subscriptions	229	<u> </u>	500	510	<u> </u>	510	2%	520	2%	530	2%	540	2%	550	2%
1-2-01600-310 InfoTech - Contracted Services/Supplies	58,123	111,039	87,406	85,670	9,000	94,670	8%	87,381	-8%	89,135	2%	90,925	2%	92,745	2%
1-2-01600-580 InfoTech - Misc Services	225				-			-		-				<u> </u>	
1-2-01600-590 InfoTech - Misc Supplies	3,990	5,260	8,600	7,100	-	7,100	-17%	8,800	24%	10,700	22%	10,810	1%	11,030	2%
1-2-01600-615 InfoTech - Consultants	15,210	1,500	-					15,000		-	-100%			-	
Information Technology Total	109,698	151,344	141,698	140,280	9,000	149,280	5%	164,995	11%	154,509	-6%	157,295	2%	160,470	2%
Expense Total	109,698	151,344	141,698	140,280	9,000	149,280	5%	164,995	11%	154,509	-6%	157,295	2%	160,470	2%
Information technology Total	109,698	151,344	141,698	140,280	9,000	149,280	5%	164,995	11%	154,509	-6%	157,295	2%	160,470	2%
GENERAL GOVERNMENT SERVICES Total	1,425,120	1,932,030	2,234,723	2,295,087	120,765	2,415,852	8%	2,398,799	-1%	2,420,129	1%	2,471,924	2%	2,509,471	2%
PROTECTIVE SERVICES															
Fire services															
Revenue															
330 Sales of Services															
1-1-00330-152 Sales of Services - Fire Protection Fees	(271,060)	(330,597)	(230,150)	(234,750)	-	(234,750)		(239,440)		(244,229)	2%	(249,111)		(254,094)	
Sales of Services Total	(271,060)	(330,597)	(230,150)	(234,750)	-	(234,750)	2%	(239,440)	2%	(244,229)	2%	(249,111)	2%	(254,094)	2%
340 Other Revenue	((
1-1-00340-151 Building Rental - PSB Suites	(25,600)	(21,900)	(14,400)	(22,032)	-	(22,032)	53%	(22,473)	2%	(22,922)	2%	(23,381)	2%	(23,850)	2%
1-1-00340-152 Fire Protection Agreements	(180,418)	<u> </u>			-	<u>-</u>		-		-					
Other Revenue Total	(206,018)	(21,900)	(14,400)	(22,032)	-	(22,032)		(22,473)	2%	(22,922)	2%	(23,381)		(23,850)	
Revenue Total	(477,079)	(352,497)	(244,550)	(256,782)		(256,782)	5%	(261,913)	2%	(267,151)	2%	(272,492)	2%	(277,944)	2%
Expense															
2110 Fire General															
1-2-02110-201 Fire - Salaries	530,127	529,078	531,397	561,706	-	561,706	6%	572,940	2%	584,399	2%	596,087	2%	608,009	2%
1-2-02110-203 Fire - Benefits	112,883	124,247	118,031	121,354	-	121,354	3%	124,624	3%	128,362	3%	132,213	3%	136,180	3%
1-2-02110-205 Fire - Standby Pay	17,731	17,725	31,618	33,823	-	33,823	7%	34,499	2%	35,189	2%	35,893	2%	36,611	2%
1-2-02110-206 Fire - Overtime	34,655	41,789	18,671	21,342	-	21,342	14%	21,769	2%	22,204	2%	22,648	2%	23,101	2%
1-2-02110-207 Fire - Service Pay	30,026	27,405	30,870	35,207	-	35,207	14%	36,087	2%	36,989	2%	37,914	3%	38,862	3%
1-2-02110-210 Fire - Uniform Allowance	2,352	3,571	3,570	3,641	-	3,641	2%	3,714	2%	3,788	2%	3,864	2%	3,940	2%
1-2-02110-220 Fire - Business Meals and Travel	9,270	9,115	520	530	-	530	2%	541	2%	552	2%	563	2%	570	1%
1-2-02110-250 Fire - Education and Training	9,520	17,455	13,005	13,265	-	13,265	2%	13,530	2%	13,801	2%	14,077	2%	14,360	2%
1-2-02110-270 Fire - Professional dues	245	- 0.404	-	-	-		40	-						- 7.700	
1-2-02110-275 Fire - Software Licences	1,479	2,404	520	2,930	-	2,930	463%	4,140	41%	7,750	87%	7,760	0%	7,780	0%
1-2-02110-280 Fire - Memberships and Subscriptions	3,259	4,570	2,040	2,081	-	2,081	2%	2,123	2%	2,165	2%	2,208	2%	2,250	2%
1-2-02110-350 Fire - Grants to Organizations	50,082	51,084	51,084	52,106	-	52,106	2%	53,148	2%	54,211	2%	55,295	2%	56,400	2%
1-2-02110-410 Fire - Public Education / Prevention	4,408	2,995	4,590	4,682	-	4,682	2%	4,776	2%	4,872	2%	4,969	2%	5,070	2%
1-2-02110-510 Fire - Office Supplies	4,982	4,183	4,080	4,161	-	4,161	2%	4,244	2%	4,329	2%	4,416	2%	4,500	2%
1-2-02110-512 Fire - OH&S	4,475	4,224	3,570	3,641	-	3,641	2%	3,714	2%	3,788	2%	3,864	2%	3,940	2%
1-2-02110-515 Fire - Parts/Small Tools/Equipment	5,233	2,198	8,583	8,755	-	8,755	2%	8,930	2%	9,109	2%	9,291	2%	9,480	2%
1-2-02110-550 Fire - Turn Out Gear	28,457	29,174	31,212	31,836	-	31,836	2%	32,472	2%	33,122	2%	33,784	2%	34,460	2%
1-2-02110-580 Fire - Misc Services	13,965	18,224	16,763	6,898	-	6,898	-59%	7,036	2%	7,177	2%	7,321	2%	7,470	2%
1-2-02110-590 Fire - Misc Supplies	11,627	16,162	12,485	12,735	-	12,735	2%	12,990	2%	13,250	2%	13,515	2%	13,790	2%
1 2 02110 625 Fire Equipment D 9 M	11,644	10,952	7,283	7,429	-	7,429	2%	7,578	2%	7,730	2%	7,885	2%	8,050	2%
1-2-02110-635 Fire - Equipment R & M		4				0									
1-2-02110-665 Fire - Phone and internet	11,802	12,250	9,180	23,955	-	23,955	161%	24,445	2%	24,940	2%	25,445	2%	25,962	2%
		12,250 1,310 36.804	9,180 6,120 43,146	23,955 5,120 74,266	-	23,955 5,120 74,266	161% -16% 72%	24,445 5,367 75,717	2% 5% 2%	24,940 5,475 77.082	2% 2% 2%	25,445 5,585 78.487	2% 2% 2%	25,962 5,695 79,932	2% 2% 2%

Category	2017	2018	2018	2019	2019	2019	2019	2020	2020	2021	2021	2022	2022	2023	2023
Function Account Account Name	Actual	YTD	Budget	Core	NC / CoC	Budget	Chg %	Budget	Chg %	Budget	Chg %	Budget	Chg %	Budget	Chg %
2110 1-2-02110-669 Fire - Dispatch	64,109	113,774	66,100	70,100	-	70,100	6%	72,200	3%	74,370	3%	76,600	3%	78,900	3%
Fire General Total	1,005,949	1,080,694	1,014,438	1,101,563	-	1,101,563	9%	1,126,584	2%	1,154,654	2%	1,179,684	2%	1,205,312	2%
2111 Fire Volunteers															
1-2-02111-201 Fire Volunteers - Wages	95,184	92,393	67,950	71,390	-	71,390	5%	72,818	2%	74,274	2%	75,760	2%	77,275	2%
1-2-02111-203 Fire Volunteers - Benefits	17,458	17,468	5,089	8,417	-	8,417	65%	8,670	3%	8,930	3%	9,198	3%	9,474	3%
1-2-02111-205 Fire Volunteers - Standby Pay	37,873	61,191	42,837	45,750	-	45,750	7%	46,665	2%	47,598	2%	48,550	2%	49,521	2%
1-2-02111-206 Fire Volunteers - Overtime	42,184	11,551	-	-	-	-	4.407	-		-		-		45.000	
1-2-02111-207 Fire Volunteers - Service Pay	34,270	40,320	36,400	41,344	-	41,344	14%	42,378	3%	43,437	2%	44,523	3%	45,636	2%
1-2-02111-210 Fire Volunteers - Uniform Allow	3,946	4,606	3,060	3,121	-	3,121	2%	3,183	2%	3,247	2%	3,312	2%	3,380	2%
1-2-02111-250 Fire Volunteers - Education and Training 1-2-02111-650 Fire Volunteers - Insurance	45,502 5,527	47,172 5,993	46,818 5,514	47,754 5,624	-	47,754 5,624	2% 2%	48,709	2%	49,683	2%	50,677	2%	51,690	2%
Fire Volunteers Total	281.945	280.693	207.668	223,400		223,400	2% 8%	5,736 228,159	2% 2%	5,851 233.020	2% 2%	5,968 237.988	2% 2%	6,090 243.066	2% 2%
2150 Fire Building	201,545	200,093	207,000	223,400		223,400	0 70	220, 133	270	233,020	270	237,900	270	243,000	270
1-2-02150-580 Fire Building - Misc Services	24.590	28.371	17.340	18.687		18.687	8%	19.041	2%	19.402	2%	19.770	2%	20.170	2%
1-2-02150-590 Fire Building - Misc Supplies	12,784	6,713	12,240	12,485		12,485	2%	12,735	2%	12,990	2%	13,250	2%	13,520	2%
1-2-02150-645 Fire Building - Insurance - Property	12,704	12,100	14,790	15,086		15,086	2%	15,388	2%	15,696	2%	16,010	2%	16,330	2%
1-2-02150-670 Fire Building - Cable	4,646	4,643	5,610	700		700	-88%	5,836	734%	5,953	2%	6,072	2%	6,190	2%
1-2-02150-675 Fire Building - Heating Fuel	5,070	3.140	5,100	5,202		5,202	2%	5,306	2%	5,412	2%	5,520	2%	5,630	2%
1-2-02150-677 Fire Building - Hydro	21,510	19,287	21,420	21,848	_	21,848	2%	22,285	2%	22,731	2%	23,186	2%	23,650	2%
1-2-02150-678 Fire Building - Water	1,326	1,286	1,530	1,561	-	1,561	2%	1,592	2%	1,624	2%	1,656	2%	1,690	2%
1-2-02150-679 Fire Building - Garbage Pickup	1,617	1,660	2,081	2,123	-	2,123	2%	2,165	2%	2,208	2%	2,252	2%	2,300	2%
Fire Building Total	84,443	77,200	80,111	77,692	-	77,692	-3%	84,348	9%	86,016	2%	87,716	2%	89,480	2%
2160 Fire Vehicles	ĺ					•		Í		Í				,	
1-2-02160-655 Fire Vehicles - Insurance	7,280	7,041	7,280	7,424	-	7,424	2%	7,573	2%	7,723	2%	7,878	2%	8,040	2%
1-2-02160-680 Fire Vehicles - Maintenance	43,501	50,102	21,267	21,691	-	21,691	2%	23,125	7%	24,567	6%	26,518	8%	28,460	7%
1-2-02160-685 Fire Vehicles - Fuel and Lubricants	23,400	18,809	15,085	15,388	-	15,388	2%	15,694	2%	16,006	2%	16,327	2%	16,670	2%
Fire Vehicles Total	74,181	75,952	43,632	44,503	-	44,503	2%	46,392	4%	48,296	4%	50,723	5%	53,170	5%
Expense Total	1,446,518	1,514,539	1,345,849	1,447,158	-	1,447,158	8%	1,485,483	3%	1,521,986	2%	1,556,111	2%	1,591,028	2%
Fire services Total	969,439	1,162,043	1,101,299	1,190,376		1,190,376	8%	1,223,570	3%	1,254,835	3%	1,283,619	2%	1,313,084	2%
	303,433	1,102,043	1,101,233	1,130,370		.,,	0 /0	1,223,370	3 /0	1,234,033	0 /0	1,200,010	2 /0	1,515,004	
Emergency planning	303,433	1,102,043	1,101,299	1,130,370		.,,	070	1,223,370	370	1,234,033	070	1,200,010	270	1,010,004	
Emergency planning Revenue	303,433	1,102,043	1,101,293	1,130,570		1,100,010	070	1,223,370	378	1,234,033	070	1,200,010	270	1,010,004	
Emergency planning Revenue 330 Sales of Services		, ,				, ,		, ,				, ,		, ,	
Emergency planning Revenue 330 Sales of Services 1-1-00330-181 Sales of Services - ESS	(6,885)	(6,885)	(6,800)	(6,800)	<u>-</u>	(6,800)	0%	(6,800)	0%	(6,800)	0%	(6,800)	0%	(6,800)	0%
Emergency planning Revenue 330 Sales of Services 1-1-00330-181 Sales of Services - ESS Sales of Services Total	(6,885) (6,885)	(6,885) (6,885)	(6,800) (6,800)	(6,800) (6,800)		(6,800) (6,800)	0%	(6,800) (6,800)	0% 0%	(6,800) (6,800)	0% 0%	(6,800) (6,800)	0%	(6,800) (6,800)	0% 0%
Emergency planning Revenue 330 Sales of Services 1-1-00330-181 Sales of Services - ESS Sales of Services Total Revenue Total	(6,885)	(6,885)	(6,800)	(6,800)		(6,800)	0%	(6,800)	0%	(6,800)	0%	(6,800)	0%	(6,800)	0% 0%
Emergency planning Revenue 330 Sales of Services 1-1-00330-181 Sales of Services - ESS Sales of Services Total Revenue Total Expense	(6,885) (6,885)	(6,885) (6,885)	(6,800) (6,800)	(6,800) (6,800)		(6,800) (6,800)	0%	(6,800) (6,800)	0% 0%	(6,800) (6,800)	0% 0%	(6,800) (6,800)	0%	(6,800) (6,800)	0% 0%
Emergency planning Revenue 330 Sales of Services 1-1-00330-181 Sales of Services - ESS Sales of Services Total Revenue Total Expense 2300 Emergency Program	(6,885) (6,885)	(6,885) (6,885) (6,885)	(6,800) (6,800)	(6,800) (6,800) (6,800)	-	(6,800) (6,800) (6,800)	0% 0% 0%	(6,800) (6,800) (6,800)	0% 0% 0%	(6,800) (6,800) (6,800)	0% 0% 0%	(6,800) (6,800) (6,800)	0% 0% 0%	(6,800) (6,800) (6,800)	0% 0% 0%
Emergency planning Revenue 330 Sales of Services 1-1-00330-181 Sales of Services - ESS Sales of Services Total Revenue Total Expense 2300 Emergency Program 1-2-02300-201 Emerg Prgm - Salaries Emergency Prgm - Salaries Emerge	(6,885) (6,885) (6,885)	(6,885) (6,885) (6,885)	(6,800) (6,800) (6,800)	(6,800) (6,800) (6,800)	-	(6,800) (6,800) (6,800)	0% 0% 0%	(6,800) (6,800) (6,800)	0% 0% 0%	(6,800) (6,800) (6,800)	0% 0% 0%	(6,800) (6,800) (6,800)	0% 0% 0%	(6,800) (6,800) (6,800)	0% 0% 0%
Emergency planning	(6,885) (6,885) (6,885) 92,740 20,559	(6,885) (6,885) (6,885) 94,329 22,609	(6,800) (6,800)	(6,800) (6,800) (6,800)	-	(6,800) (6,800) (6,800)	0% 0% 0%	(6,800) (6,800) (6,800)	0% 0% 0%	(6,800) (6,800) (6,800)	0% 0% 0%	(6,800) (6,800) (6,800)	0% 0% 0%	(6,800) (6,800) (6,800)	0% 0% 0%
Emergency planning	(6,885) (6,885) (6,885) 92,740 20,559 981	(6,885) (6,885) (6,885) 94,329 22,609 736	(6,800) (6,800) (6,800) 94,101 21,375	(6,800) (6,800) (6,800) 98,859 24,305	-	(6,800) (6,800) (6,800) 98,859 24,305	0% 0% 0% 5% 14%	(6,800) (6,800) (6,800) 100,836 25,034	0% 0% 0% 2% 3%	(6,800) (6,800) (6,800) 102,853 25,785	0% 0% 0%	(6,800) (6,800) (6,800) 104,910 26,559	0% 0% 0% 2% 3%	(6,800) (6,800) (6,800) 107,008 27,356	0% 0% 0% 2% 3%
Emergency planning	(6,885) (6,885) (6,885) 92,740 20,559 981 2,749	(6,885) (6,885) (6,885) 94,329 22,609 736 4,540	(6,800) (6,800) (6,800)	(6,800) (6,800) (6,800)	- - - - -	(6,800) (6,800) (6,800)	0% 0% 0%	(6,800) (6,800) (6,800)	0% 0% 0%	(6,800) (6,800) (6,800)	0% 0% 0%	(6,800) (6,800) (6,800)	0% 0% 0%	(6,800) (6,800) (6,800)	0% 0% 0%
Revenue 330 Sales of Services 1-1-00330-181 Sales of Services - ESS	(6,885) (6,885) (6,885) 92,740 20,559 981 2,749 4,613	(6,885) (6,885) (6,885) 94,329 22,609 736 4,540 5,040	(6,800) (6,800) (6,800) 94,101 21,375 - 3,764	(6,800) (6,800) (6,800) 98,859 24,305 - 3,954		(6,800) (6,800) (6,800) 98,859 24,305 - 3,954	0% 0% 0% 5% 14%	(6,800) (6,800) (6,800) 100,836 25,034 - 4,033	0% 0% 0% 2% 3%	(6,800) (6,800) (6,800) 102,853 25,785 - 4,114	0% 0% 0% 0%	(6,800) (6,800) (6,800) 104,910 26,559 - 4,196	0% 0% 0% 0% 2% 3%	(6,800) (6,800) (6,800) 107,008 27,356 - 4,280	0% 0% 0% 2% 3%
Emergency planning	(6,885) (6,885) (6,885) 92,740 20,559 981 2,749 4,613 3,500	(6,885) (6,885) (6,885) 94,329 22,609 736 4,540	(6,800) (6,800) (6,800) 94,101 21,375	(6,800) (6,800) (6,800) 98,859 24,305	- - - - - -	(6,800) (6,800) (6,800) 98,859 24,305 3,954 - 6,000	0% 0% 0% 5% 14%	(6,800) (6,800) (6,800) 100,836 25,034 4,033 - 6,000	0% 0% 0% 2% 3%	(6,800) (6,800) (6,800) 102,853 25,785	0% 0% 0%	(6,800) (6,800) (6,800) 104,910 26,559	0% 0% 0% 2% 3%	(6,800) (6,800) (6,800) 107,008 27,356 4,280	0% 0% 0% 2% 3%
Emergency planning Revenue 330 Sales of Services 1-1-00330-181 Sales of Services - ESS Sales of Services Total Revenue Total Expense 2300 Emergency Program 1-2-02300-201 Emerg Prgm - Salaries 1-2-02300-203 Emerg Prgm - Benefits 1-2-02300-205 Emerg Prgm - Standby Pay 1-2-02300-206 Emerg Prgm - Overtime 1-2-02300-207 Emerg Prgm - Service Pay 1-2-02300-209 Emerg Prgm - Stipends 1-2-02300-220 Emerg Prgm - Stipends 1-2-02300-220 Emerg Prgm - Business Travel	(6,885) (6,885) (6,885) 92,740 20,559 981 2,749 4,613 3,500	(6,885) (6,885) (6,885) 94,329 22,609 736 4,540 5,040 1,000	(6,800) (6,800) (6,800) 94,101 21,375 - 3,764 - 6,000	(6,800) (6,800) (6,800) 98,859 24,305 - 3,954 - 6,000		(6,800) (6,800) (6,800) 98,859 24,305 - 3,954 - - 6,000	0% 0% 0% 5% 14%	(6,800) (6,800) (6,800) 100,836 25,034 - 4,033 - - 6,000	0% 0% 0% 2% 3% 2%	(6,800) (6,800) (6,800) 102,853 25,785 - 4,114 - - 6,000	0% 0% 0% 2% 3% 2%	(6,800) (6,800) (6,800) 104,910 26,559 - 4,196 - 6,000	0% 0% 0% 0% 2% 3%	(6,800) (6,800) (6,800) 107,008 27,356 - 4,280 - - 6,000	0% 0% 0% 2% 3% 2%
Emergency planning Revenue 330 Sales of Services 1-1-00330-181 Sales of Services - ESS Sales of Services Total Revenue Total Expense 2300 Emergency Program 1-2-02300-201 Emerg Prgm - Salaries 1-2-02300-203 Emerg Prgm - Benefits 1-2-02300-205 Emerg Prgm - Standby Pay 1-2-02300-206 Emerg Prgm - Overtime 1-2-02300-207 Emerg Prgm - Service Pay 1-2-02300-209 Emerg Prgm - Stipends 1-2-02300-220 Emerg Prgm - Business Travel 1-2-02300-250 Emerg Prgm - Business Travel 1-2-02300-250 Emerg Prgm - Education and Training	(6,885) (6,885) (6,885) 92,740 20,559 981 2,749 4,613 3,500 11 9,978	(6,885) (6,885) (6,885) 94,329 22,609 736 4,540 5,040 1,000	(6,800) (6,800) (6,800) 94,101 21,375 - 3,764 - 6,000 - 10,200	(6,800) (6,800) (6,800) 98,859 24,305 - 3,954 - - 6,000 - 10,404	- - - - - -	(6,800) (6,800) (6,800) 98,859 24,305 - 3,954 - 6,000 - 10,404	0% 0% 0% 5% 14% 5%	(6,800) (6,800) (6,800) 100,836 25,034 - 4,033 - 6,000 - 10,612	0% 0% 0% 2% 3% 2%	(6,800) (6,800) (6,800) 102,853 25,785 - 4,114 - 6,000 - 10,824	0% 0% 0% 2% 3% 2%	(6,800) (6,800) (6,800) 104,910 26,559 - 4,196 - 6,000	0% 0% 0% 2% 3% 2%	(6,800) (6,800) (6,800) 107,008 27,356 - 4,280 - 6,000 - 11,260	0% 0% 0% 2% 2% 3%
Revenue 330 Sales of Services 1-1-00330-181 Sales of Services - ESS Sales of Services Total	(6,885) (6,885) (6,885) 92,740 20,559 981 2,749 4,613 3,500 11 9,978 5,118	(6,885) (6,885) (6,885) 94,329 22,609 736 4,540 5,040 1,000 8,349 3,401	(6,800) (6,800) (6,800) 94,101 21,375 - 3,764 - 6,000 10,200 6,242	(6,800) (6,800) (6,800) 98,859 24,305 - 3,954 - 6,000 10,404 6,367	-	(6,800) (6,800) (6,800) 98,859 24,305 - 3,954 - 6,000 10,404 6,367	0% 0% 0% 5% 14% 5%	(6,800) (6,800) (6,800) 100,836 25,034 - 4,033 - 6,000 10,612 6,494	0% 0% 0% 2% 3% 2% 0%	(6,800) (6,800) (6,800) 102,853 25,785 - 4,114 - 6,000 - 10,824 6,624	0% 0% 0% 2% 3% 2% 0%	(6,800) (6,800) (6,800) 104,910 26,559 - 4,196 - 6,000 - 11,040 6,756	0% 0% 0% 2% 3% 0%	(6,800) (6,800) (6,800) 107,008 27,356 - 4,280 - 6,000 - 11,260 6,890	0% 0% 0% 0% 2% 3% 2% 0%
Revenue 330 Sales of Services 1-1-00330-181 Sales of Services - ESS Sales of Services Total	(6,885) (6,885) (6,885) 92,740 20,559 981 2,749 4,613 3,500 11 9,978 5,118 4,435	(6,885) (6,885) (6,885) 94,329 22,609 736 4,540 5,040 1,000 - 8,349 3,401 5,002	(6,800) (6,800) (6,800) 94,101 21,375 - 3,764 - 6,000 - 10,200 6,242 4,942	(6,800) (6,800) (6,800) 98,859 24,305 - 3,954 - 6,000 - 10,404 6,367 5,041	- - - - - - - - - - - - - - - - -	(6,800) (6,800) (6,800) 98,859 24,305 - 3,954 - 6,000 - 10,404 6,367 30,041	0% 0% 0% 5% 14% 5% 0%	(6,800) (6,800) (6,800) 100,836 25,034 - 4,033 - 6,000 - 10,612 6,494 5,142	0% 0% 0% 2% 3% 2% 0%	(6,800) (6,800) (6,800) 102,853 25,785 - 4,114 - 6,000 - 10,824 6,624 5,245	0% 0% 0% 2% 3% 2% 0%	(6,800) (6,800) (6,800) 104,910 26,559 - 4,196 - 6,000 - 11,040 6,756 5,350	0% 0% 0% 2% 3% 2% 0%	(6,800) (6,800) (6,800) 107,008 27,356 - 4,280 - 6,000 - 11,260 6,890 5,460	0% 0% 0% 2% 3% 2% 0%
Emergency planning Revenue 330 Sales of Services 1-1-00330-181 Sales of Services - ESS Sales of Services Total Revenue Total Expense 2300 Emergency Program 1-2-02300-201 Emerg Prgm - Salaries 1-2-02300-203 Emerg Prgm - Benefits 1-2-02300-205 Emerg Prgm - Standby Pay 1-2-02300-206 Emerg Prgm - Overtime 1-2-02300-207 Emerg Prgm - Service Pay 1-2-02300-209 Emerg Prgm - Stipends 1-2-02300-209 Emerg Prgm - Business Travel 1-2-02300-250 Emerg Prgm - Education and Training 1-2-02300-515 Emerg Prgm - Parts/Small Tools/Equip 1-2-02300-590 Emerg Prgm - Misc Services 1-2-02300-590 Emerg Prgm - Misc Supplies	(6,885) (6,885) (6,885) 92,740 20,559 981 2,749 4,613 3,500 11 9,978 5,118 4,435 8,792	(6,885) (6,885) (6,885) 94,329 22,609 736 4,540 5,040 1,000 - 8,349 3,401 5,002 13,866	(6,800) (6,800) (6,800) 94,101 21,375 - 3,764 - 6,000 - 10,200 6,242 4,942 9,364	(6,800) (6,800) (6,800) 98,859 24,305 - 3,954 - 6,000 - 10,404 6,367 5,041 9,551	-	(6,800) (6,800) (6,800) 98,859 24,305 - 3,954 - 6,000 - 10,404 6,367 30,041 17,736	0% 0% 0% 5% 14% 5% 0% 2% 508% 89%	(6,800) (6,800) (6,800) 100,836 25,034 - 4,033 - 6,000 - 10,612 6,494 5,142 9,742	0% 0% 0% 2% 3% 2% 0% 2% -83% -45%	(6,800) (6,800) (6,800) 102,853 25,785 - 4,114 - 6,000 - 10,824 6,624 5,245 9,937	0% 0% 0% 0% 2% 3% 2% 0%	(6,800) (6,800) (6,800) 104,910 26,559 - 4,196 - 6,000 - 11,040 6,756 5,350 10,136	0% 0% 0% 2% 3% 2% 2% 2% 2% 2%	(6,800) (6,800) (6,800) 107,008 27,356 - 4,280 - 6,000 - 11,260 6,890 5,460 10,340	0% 0% 0% 0% 2% 3% 2% 2% 2% 2%
Revenue 330 Sales of Services 1-1-00330-181 Sales of Services - ESS Sales of Services Total	(6,885) (6,885) (6,885) 92,740 20,559 981 2,749 4,613 3,500 11 9,978 5,118 4,435	(6,885) (6,885) (6,885) 94,329 22,609 736 4,540 5,040 1,000 - 8,349 3,401 5,002	(6,800) (6,800) (6,800) 94,101 21,375 - 3,764 - 6,000 - 10,200 6,242 4,942	(6,800) (6,800) (6,800) 98,859 24,305 - 3,954 - 6,000 - 10,404 6,367 5,041	- - - - - - - - 25,000 8,185	(6,800) (6,800) (6,800) 98,859 24,305 - 3,954 - 6,000 - 10,404 6,367 30,041	0% 0% 0% 5% 14% 5% 0%	(6,800) (6,800) (6,800) 100,836 25,034 - 4,033 - 6,000 - 10,612 6,494 5,142	0% 0% 0% 2% 3% 2% 0%	(6,800) (6,800) (6,800) 102,853 25,785 - 4,114 - 6,000 - 10,824 6,624 5,245	0% 0% 0% 2% 3% 2% 0%	(6,800) (6,800) (6,800) 104,910 26,559 - 4,196 - 6,000 - 11,040 6,756 5,350	0% 0% 0% 2% 3% 2% 0%	(6,800) (6,800) (6,800) 107,008 27,356 - 4,280 - 6,000 - 11,260 6,890 5,460	0% 0% 0% 2% 3% 2% 0%
Revenue	(6,885) (6,885) (6,885) 92,740 20,559 981 2,749 4,613 3,500 11 9,978 5,118 4,435 8,792 1,493	(6,885) (6,885) (6,885) 94,329 22,609 736 4,540 5,040 1,000 - 8,349 3,401 5,002 13,866 2,087	(6,800) (6,800) (6,800) 94,101 21,375 - 3,764 - 6,000 - 10,200 6,242 4,942 9,364 1,561	(6,800) (6,800) (6,800) 98,859 24,305 - 3,954 - 6,000 - 10,404 6,367 5,041 9,551 3,000	- - - - - - - - 25,000 8,185	(6,800) (6,800) (6,800) 98,859 24,305 - 3,954 - - 10,404 6,367 30,041 17,736 3,000	0% 0% 0% 5% 14% 5% 0% 2% 28 89% 92%	(6,800) (6,800) (6,800) 100,836 25,034 - 4,033 - - 6,000 - 10,612 6,494 5,142 9,742 3,060	0% 0% 0% 2% 3% 2% 0% 2% -83% -45% 2%	(6,800) (6,800) (6,800) 102,853 25,785 - 4,114 - - 6,000 - 10,824 6,624 5,245 9,937 3,120	0% 0% 0% 2% 3% 2% 2% 2% 2% 2% 2%	(6,800) (6,800) (6,800) 104,910 26,559 - 4,196 - 6,000 - 11,040 6,756 5,350 10,136 3,180	0% 0% 0% 0% 3% 2% 0% 2% 2% 2% 2%	(6,800) (6,800) (6,800) 107,008 27,356 - 4,280 - - - - 11,260 6,890 5,460 10,340 3,245	0% 0% 0% 2% 3% 2% 0% 2% 2% 2% 2% 2% 2% 2%
Sales of Services	(6,885) (6,885) (6,885) 92,740 20,559 981 2,749 4,613 3,500 11 9,978 5,118 4,435 8,792 1,493	(6,885) (6,885) (6,885) 94,329 22,609 736 4,540 5,040 1,000 - 8,349 3,401 5,002 13,866 2,087	(6,800) (6,800) (6,800) 94,101 21,375 - 3,764 - 6,000 - 10,200 6,242 4,942 9,364 1,561	(6,800) (6,800) (6,800) 98,859 24,305 - 3,954 - 6,000 - 10,404 6,367 5,041 9,551 3,000	- - - - - - - - 25,000 8,185	(6,800) (6,800) (6,800) 98,859 24,305 - 3,954 - - 10,404 6,367 30,041 17,736 3,000	0% 0% 0% 5% 14% 5% 0% 2% 28 89% 92%	(6,800) (6,800) (6,800) 100,836 25,034 - 4,033 - - 6,000 - 10,612 6,494 5,142 9,742 3,060	0% 0% 0% 2% 3% 2% 0% 2% -83% -45% 2%	(6,800) (6,800) (6,800) 102,853 25,785 - 4,114 - - 6,000 - 10,824 6,624 5,245 9,937 3,120	0% 0% 0% 2% 3% 2% 2% 2% 2% 2% 2%	(6,800) (6,800) (6,800) 104,910 26,559 - 4,196 - 6,000 - 11,040 6,756 5,350 10,136 3,180	0% 0% 0% 0% 3% 2% 0% 2% 2% 2% 2%	(6,800) (6,800) (6,800) 107,008 27,356 - 4,280 - - - - 11,260 6,890 5,460 10,340 3,245	0% 0% 0% 2% 3% 2% 0% 2% 2% 2% 2% 2% 2% 2%
Revenue 330 Sales of Services 1-1-00330-181 Sales of Services - ESS Sales of Services Total	(6,885) (6,885) (6,885) 92,740 20,559 981 2,749 4,613 3,500 11 9,978 5,118 4,435 8,792 1,493 154,969	(6,885) (6,885) (6,885) 94,329 22,609 736 4,540 5,040 1,000 8,349 3,401 5,002 13,866 2,087 160,959	(6,800) (6,800) (6,800) 94,101 21,375 - 3,764 - 6,000 - 10,200 6,242 4,942 9,364 1,561 157,549	(6,800) (6,800) (6,800) 98,859 24,305 - 3,954 - 6,000 - 10,404 6,367 5,041 9,551 3,000 167,481	- - - - - - - - 25,000 8,185	(6,800) (6,800) (6,800) 98,859 24,305 - 3,954 - 6,000 - 10,404 6,367 30,041 17,736 3,000 200,666	0% 0% 0% 5% 14% 5% 0% 2% 508% 89% 92% 27%	(6,800) (6,800) (6,800) 100,836 25,034 - 4,033 - 10,612 6,494 5,142 9,742 3,060 170,953	0% 0% 0% 2% 3% 0% 2% 2% -83% -45% 2% -15%	(6,800) (6,800) (6,800) (6,800) 102,853 25,785 - 4,114 - 10,824 6,624 5,245 9,937 3,120 174,502	0% 0% 0% 2% 3% 2% 2% 2% 2% 2% 2%	(6,800) (6,800) (6,800) 104,910 26,559 - 4,196 - 6,000 - 11,040 6,756 5,350 10,136 3,180 178,127	0% 0% 0% 3% 2% 2% 2% 2% 2% 2%	(6,800) (6,800) (6,800) 107,008 27,356 - 4,280 - 6,000 - 11,260 6,890 5,460 10,340 3,245 181,839	0% 0% 0% 2% 3% 2% 0% 2% 2% 2% 2% 2% 2% 2%
Revenue	(6,885) (6,885) (6,885) 92,740 20,559 981 2,749 4,613 3,500 11 9,978 5,118 4,435 8,792 1,493 154,969	(6,885) (6,885) (6,885) 94,329 22,609 736 4,540 1,000 	(6,800) (6,800) (6,800) 94,101 21,375 - 3,764 - 6,000 6,242 4,942 9,364 1,561 157,549	(6,800) (6,800) (6,800) 98,859 24,305 - 3,954 - 6,000 - 10,404 6,367 5,041 9,551 3,000 167,481	- - - - - - - 25,000 8,185 - 33,185	(6,800) (6,800) (6,800) 98,859 24,305 - 3,954 - 6,000 - 10,404 6,367 30,041 17,736 3,000 200,666	0% 0% 0% 5% 14% 5% 0% 2% 508% 89% 92% 27%	(6,800) (6,800) (6,800) 100,836 25,034 - 4,033 - 6,000 - 10,612 6,494 5,142 9,742 3,060 170,953	0% 0% 0% 2% 3% 2% 0% 2% -83% -45% 2% -15%	(6,800) (6,800) (6,800) 102,853 25,785 - 4,114 - 6,000 - 10,824 6,624 5,245 9,937 3,120 174,502	0% 0% 0% 2% 3% 2% 2% 2% 2% 2% 2%	(6,800) (6,800) (6,800) 104,910 26,559 - 4,196 - 6,000 - 11,040 6,756 5,350 10,136 3,180 178,127	0% 0% 0% 2% 3% 2% 2% 2% 2% 2% 2% 2%	(6,800) (6,800) (6,800) 107,008 27,356 - 4,280 - 6,000 - 11,260 6,890 5,460 10,340 3,245 181,839	0% 0% 0% 2% 3% 0% 2% 2% 2% 2% 2% 2% 2% 3%
Revenue	(6,885) (6,885) (6,885) 92,740 20,559 981 2,749 4,613 3,500 11 9,978 5,118 4,435 8,792 1,493 154,969	(6,885) (6,885) (6,885) 94,329 22,609 736 4,540 5,040 1,000 - 8,349 3,401 5,002 13,866 2,087 160,959	(6,800) (6,800) (6,800) 94,101 21,375 - 3,764 - 6,000 - 10,200 6,242 4,942 9,364 1,561 157,549 448 7,000	(6,800) (6,800) (6,800) 98,859 24,305 - 3,954 - 6,000 - 10,404 6,367 5,041 9,551 3,000 167,481	- - - - - - - 25,000 8,185 - 33,185	(6,800) (6,800) (6,800) 98,859 24,305 - 3,954 - 6,000 - 10,404 6,367 30,041 17,736 3,000 200,666	0% 0% 0% 5% 14% 5% 2% 508% 89% 92% 27% 31% 0%	(6,800) (6,800) (6,800) 100,836 25,034 - 4,033 - 6,000 - 10,612 6,494 5,142 9,742 3,060 170,953	0% 0% 0% 2% 3% 2% 2% -83% -45% 2% -15%	(6,800) (6,800) (6,800) 102,853 25,785 - 4,114 - 6,000 - 10,824 6,624 5,245 9,937 3,120 174,502	0% 0% 0% 2% 3% 2% 2% 2% 2% 2% 2% 3%	(6,800) (6,800) (6,800) (6,800) 104,910 26,559 - 4,196 - 6,000 - 11,040 6,756 5,350 10,136 3,180 178,127	0% 0% 0% 0% 2% 3% 2% 2% 2% 2% 2% 2% 3%	(6,800) (6,800) (6,800) 107,008 27,356 - 4,280 - 6,000 - 11,260 6,890 5,460 10,340 3,245 181,839	0% 0% 0% 2% 3% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 0%
Revenue	(6,885) (6,885) (6,885) 92,740 20,559 981 2,749 4,613 3,500 11 9,978 5,118 4,435 8,792 1,493 154,969	(6,885) (6,885) (6,885) 94,329 22,609 736 4,540 5,040 1,000 - 8,349 3,401 5,002 13,866 2,087 160,959	(6,800) (6,800) (6,800) 94,101 21,375 - 3,764 - 10,200 6,242 4,942 9,364 1,561 157,549 448 7,000 3,537	(6,800) (6,800) (6,800) (6,800) 98,859 24,305 - 3,954 10,404 6,367 5,041 9,551 3,000 167,481 587 7,000 3,608	- - - - - - - 25,000 8,185 - 33,185	(6,800) (6,800) (6,800) 98,859 24,305 - 3,954 - - 10,404 6,367 30,041 17,736 3,000 200,666 587 7,000 3,608	0% 0% 0% 5% 14% 5% 0% 2% 2% 289 27%	(6,800) (6,800) (6,800) (6,800) 100,836 25,034 - 4,033 - 6,000 - 10,612 6,494 5,142 9,742 3,060 170,953	0% 0% 0% 2% 3% 2% 0% 2% -83% -45% 2% -15%	(6,800) (6,800) (6,800) (6,800) 102,853 25,785 - 4,114 - 6,000 - 10,824 6,624 5,245 5,245 9,937 3,120 174,502	0% 0% 0% 2% 3% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2%	(6,800) (6,800) (6,800) 104,910 26,559 - 4,196 - 6,000 - 11,040 6,756 5,350 10,136 3,180 178,127	0% 0% 0% 0% 3% 2% 2% 2% 2% 2% 2% 2% 2%	(6,800) (6,800) (6,800) (6,800) 107,008 27,356 - 4,280 - 6,000 - 11,260 6,890 5,460 10,340 3,245 181,839 661 7,000 3,910	0% 0% 0% 2% 3% 2% 0% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2%
Revenue	(6,885) (6,885) (6,885) (92,740 20,559 981 2,749 4,613 3,500 11 9,978 5,118 4,435 8,792 1,493 154,969 45 5,883 2,742 3,882 12,552	(6,885) (6,885) (6,885) 94,329 22,609 736 4,540 5,040 1,000 - 8,349 3,401 5,002 13,866 2,087 160,959	(6,800) (6,800) (6,800) 94,101 21,375 - 3,764 - 6,000 - 10,200 6,242 4,942 9,364 1,561 157,549 448 7,000 3,537 3,507 14,492	(6,800) (6,800) (6,800) 98,859 24,305 - 3,954 - 10,404 6,367 5,041 9,551 3,000 167,481 587 7,000 3,608 3,577	- - - - - - - 25,000 8,185 - 33,185	(6,800) (6,800) (6,800) (6,800) 98,859 24,305 - 3,954 - 10,404 6,367 30,041 17,736 3,000 200,666 587 7,000 3,608 3,577	0% 0% 0% 5% 14% 5% 0% 2% 2% 508% 89% 27% 31% 0% 2% 2%	(6,800) (6,800) (6,800) (6,800) 100,836 25,034 - 4,033 - 6,000 - 10,612 6,494 5,142 9,742 9,742 3,060 170,953	0% 0% 0% 2% 3% 2% 0% 2% -83% -45% 2% -15% 0% 2% 2%	(6,800) (6,800) (6,800) (6,800) 102,853 25,785 - 4,114 - 6,000 - 10,824 6,624 5,245 9,937 3,120 174,502 623 7,000 3,754 3,722	0% 0% 0% 2% 3% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2%	(6,800) (6,800) (6,800) (6,800) 104,910 26,559 - 4,196 - 6,000 - 11,040 6,756 5,350 10,136 3,180 178,127 642 7,000 3,829 3,796	0% 0% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2%	(6,800) (6,800) (6,800) (6,800) 107,008 27,356 - 4,280 - 6,000 - 11,260 6,890 5,460 10,340 13,245 181,839 661 7,000 3,910 3,870	0% 0% 0% 2% 3% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2%
Revenue	(6,885) (6,885) (6,885) (6,885) 92,740 20,559 981 2,749 4,613 3,500 11 9,978 5,118 4,435 8,792 1,493 154,969 45 5,883 2,742 3,882	(6,885) (6,885) (6,885) 94,329 22,609 736 4,540 5,040 1,000 - 8,349 3,401 5,002 13,866 2,087 160,959	(6,800) (6,800) (6,800) 94,101 21,375 - 3,764 - 10,200 6,242 4,942 9,364 1,561 157,549 448 7,000 3,537 3,507	(6,800) (6,800) (6,800) 98,859 24,305 - 3,954 - 10,404 6,367 5,041 9,551 3,000 167,481 587 7,000 3,608 3,577	- - - - - - - 25,000 8,185 - 33,185	(6,800) (6,800) (6,800) (6,800) 98,859 24,305 - 3,954 - 10,404 6,367 30,041 17,736 3,000 200,666 587 7,000 3,608 3,577	0% 0% 0% 5% 14% 5% 0% 2% 2% 508% 89% 27% 31% 0% 2% 2%	(6,800) (6,800) (6,800) (6,800) 100,836 25,034 - 4,033 - 6,000 - 10,612 6,494 5,142 9,742 9,742 3,060 170,953	0% 0% 0% 2% 3% 2% 0% 2% -83% -45% 2% -15% 0% 2% 2%	(6,800) (6,800) (6,800) (6,800) 102,853 25,785 - 4,114 - 6,000 - 10,824 6,624 5,245 9,937 3,120 174,502 623 7,000 3,754 3,722	0% 0% 0% 2% 3% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2%	(6,800) (6,800) (6,800) (6,800) 104,910 26,559 - 4,196 - 6,000 - 11,040 6,756 5,350 10,136 3,180 178,127 642 7,000 3,829 3,796	0% 0% 0% 0% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2%	(6,800) (6,800) (6,800) (6,800) 107,008 27,356 - 4,280 - 6,000 - 11,260 6,890 5,460 10,340 13,245 181,839 661 7,000 3,910 3,870	0% 0% 0% 2% 3% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2%

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	Category		2017	2018	2018	2019	2019	2019	2019	2020	2020	2021	2021	2022	2022	2023	2023
Function	Account	Account Name	Actual	YTD	Budget	Core	NC / CoC	Budget	Chg %	Budget	Chg %	Budget	Chg %	Budget	Chg %	Budget	Chg %
2360		Emerg Prgm Vehicles - Maintenance	-	-	1,560	1,591	-	1,591	2%	1,623	2%	1,656	2%	1,689	2%	1,720	2%
		Emerg Prgm Vehicles - Fuel and Lubricant	968	3,008	1,040	1,061	-	1,061	2%	1,082	2%	1,104	2%	1,126	2%	1,150	2%
	Emerg Program-	Vehicles Total	2,046	4,057	3,433	3,502		3,502	2%	3,572	2%	3,644	2%	3,716	2%	3,790	2%
Expense			169,566	180,001	175,474	185,755	33,185	218,940	25%	189,459	-13%	193,245	2%	197,110	2%	201,070	2%
	y planning Total		162,681	173,116	168,674	178,955	33,185	212,140	26%	182,659	-14%	186,445	2%	190,310	2%	194,270	2%
Building i																	
Revenue																	
310	Permits																
		Permits - Building	(374,142)	(588,047)	(357,000)	(364,140)	-	(364,140)		(371,420)	2%	(378,850)	2%	(386,430)	2%	(394,159)	2%
		Permits - Plumbing	(21,188)	(28,863)	(20,000)	(20,400)	-	(20,400)		(20,810)	2%	(21,230)	2%	(21,650)	2%	(22,083)	2%
	Permits Total		(395,329)	(616,910)	(377,000)	(384,540)	-	(384,540)		(392,230)		(400,080)	2%	(408,080)	2%	(416,242)	2%
Revenue	e Total		(395,329)	(616,910)	(377,000)	(384,540)	-	(384,540)	2%	(392,230)	2%	(400,080)	2%	(408,080)	2%	(416,242)	2%
Expense)																
2410	Protective Inspec	ctions															
	1-2-02410-201	Prot Insp - Salaries	106,914	110,700	113,982	115,958	-	115,958	2%	118,277	2%	120,642	2%	123,055	2%	125,516	2%
		Prot Insp - Benefits	26,833	27,703	27,293	30,129	-	30,129	10%	30,662	2%	31,581	3%	32,529	3%	33,505	3%
		Prot Insp - Overtime	373	562	2,279	2,319	-	2,319	2%	2,365	2%	2,413	2%	2,461	2%	2,510	2%
		Prot Insp - Education and Training	1,802	1,309	2,040	2,081	-	2,081	2%	2,123	2%	2,165	2%	2,208	2%	2,250	2%
		Prot Insp - Conferences	1,542	1,778	- 1	-	-	-,		-,:		-		- ,		-,	
		Prot Insp - Software Licences	- ,,,,,,,	3,683	4,000	4,000	_	4,000	0%	4,000	0%	4,000	0%	4,080	2%	4,160	2%
		Prot Insp - Memberships	620	283	612	624	_	624	2%	636	2%	649	2%	662	2%	680	3%
		Prot Insp - Office Supplies	248	281	510	520		520	2%	530	2%	541	2%	552	2%	560	1%
		Prot Insp - Misc Services	555	755	1,020	1,040		1,040	2%	1,061	2%	1.082	2%	1,104	2%	1,130	2%
		Prot Insp - Misc Supplies	7	274	510	520		520	2%	530	2%	541	2%	552	2%	560	1%
		Prot Insp - Misc Supplies Prot Insp - Phone and internet	,	1,048	750	765		765	2%	780	2%	796	2%	812	2%	830	2%
	Protective Inspec		138,895	148,376	152,996	157,956		157,956	3%	160,964	2%	164,410	2%	168,015	2%	171,701	2%
	Protective Inspec		130,093	140,370	152,550	157,350		157,350	370	100,304	2 70	104,410	270	100,015	2 70	171,701	270
2460			1.406	4.050	1.040	1.061		4.004	2%	4 000	2%	1.104	2%	4.400	2%	4.450	2%
		Prot Insp Vehicles - Insurance	,	1,358	,	,	<u> </u>	1,061		1,082		, .		1,126		1,150	
		Prot Insp Vehicles - Maintenance	46	317	520	530		530	2%	541	2%	552	2%	563	2%	570	1%
		Prot Insp Vehicles - Fuel and Lubricants	1,238	1,853	918	936	-	936	2%	955	2%	974	2%	993	2%	1,010	2%
		ctions-Vehicles Total	2,690	3,528	2,478	2,527	-	2,527	2%	2,578	2%	2,630	2%	2,682	2%	2,730	2%
Expense			141,584	151,904	155,474	160,483	<u> </u>	160,483	3%	163,542	2%	167,040	2%	170,697	2%	174,431	2%
	nspection Total		(253,745)	(465,006)	(221,526)	(224,057)	-	(224,057)	1%	(228,688)	2%	(233,040)	2%	(237,383)	2%	(241,811)	2%
	tective services																
Revenue																	
300	Licences																
		Business Licences	(41,480)	(41,735)	(40,000)	(40,800)	-	(40,800)		(41,620)	2%	(42,450)	2%	(43,300)	2%	(44,166)	2%
	1-1-00300-131	Animal Control - Licences	(9,925)	(8,530)	(9,000)	(9,180)	-	(9,180)	2%	(9,360)	2%	(9,550)	2%	(9,740)	2%	(9,935)	2%
	Licences Total		(51,405)	(50,265)	(49,000)	(49,980)	-	(49,980)	2%	(50,980)	2%	(52,000)	2%	(53,040)	2%	(54,101)	2%
Revenue	e Total		(51,405)	(50,265)	(49,000)	(49,980)	-	(49,980)	2%	(50,980)	2%	(52,000)	2%	(53,040)	2%	(54,101)	2%
Expense)																
2500	Animal Control																
	1-2-02500-310	Animal Control - Contracted Services/Sup	43,000	43,800	43,900	45,000	-	45,000	3%	46,200	3%	47,400	3%	48,600	3%	48,470	0%
	Animal Control T	otal	43,000	43,800	43,900	45,000	-	45,000	3%	46,200	3%	47,400	3%	48,600	3%	48,470	0%
Expense	e Total		43,000	43,800	43,900	45,000	-	45,000	3%	46,200	3%	47,400	3%	48,600	3%	48,470	0%
Other pro	tective services T	otal	(8,405)	(6,465)	(5,100)	(4,980)	-	(4,980)	-2%	(4,780)	-4%	(4,600)	-4%	(4,440)	-3%	(5,631)	27%
Bylaw enf	orcement		, , ,	, . ,	, , ,	, , ,		, ,		, , ,		, ,		,		, ,	
Revenue	9																
	Fines and MTI																
		Fines and MTI - Animal - Impound	(1,385)	(1,300)	(1,000)	(1,020)	_	(1,020)	2%	(1,040)	2%	(1,060)	2%	(1,080)	2%	(1,102)	2%
		Fines and MTI - Building MTI	(2,100)	(1,000)	(2,000)	(2,040)		(2,040)		(2,080)		(2,120)	2%	(2,160)	2%	(2,203)	
		Fines and MTI - Traffic Control MTI	(550)		(500)	(510)		(510)		(520)		(530)	2%	(540)	2%	(551)	2%
		Fines and MTI - False Alarm Fees	(550)	-	(500)	(510)		(510)		(520)		(530)	2%	(540)	2%	(551)	2%
		Fines and MTI - Palse Alarm Fees	(3,767)	(1,540)	(5,000)	(5,100)		(5,100)		(5,200)	2%	(5,300)	2%	(5,410)	2%	(5,518)	2%
	Fines and MTI To	-	(7,802)	(2,840)	(9,000)	(9,180)		(9,180)		(9,360)	2% 2%	(9,540)	2% 2%	(9,730)	2% 2%	(9,925)	2%
		rtai			(-,,			. , ,				. , ,		. , ,			
Revenue			(7,802)	(2,840)	(9,000)	(9,180)	-	(9,180)		(9,360)		(9,540)	2%	(9,730)	2%	(9,925)	2

													_				
	Category		2017	2018	2018	2019	2019	2019	2019	2020	2020	2021	2021	2022	2022	2023	2023
Function	Account	Account Name	Actual	YTD	Budget	Core	NC / CoC	Budget	Chg %	Budget	Chg %	Budget	Chg %	Budget	Chg %	Budget	Chg %
Expens																	
2200	Bylaw enforceme																
		Bylaw E - Salaries	65,158	64,148	94,942	105,100	-	105,100	11%	107,201	2%	109,346		111,532	2%	113,763	2%
		Bylaw E - Benefits	17,432	13,165	26,301	32,280	-	32,280	23%	31,766	-2%	32,719		33,700	3%	34,711	3%
		Bylaw E - Overtime	704	1,243	1,544	2,102	-	2,102	36%	2,144	2%	2,187	2%	2,231	2%	2,275	2%
		Bylaw E - Education and Training	2,142	64	2,081	2,123	-	2,123	2%	2,165	2%	2,208	2%	2,252	2%	2,300	2%
		Bylaw E - Office Supplies	-	1,169	612	624	-	624	2%	636	2%	649		662	2%	680	3%
		Bylaw E - Misc Services	241	3,243	5,100	5,202	-	5,202	2%	5,306	2%	5,412		5,520	2%	5,630	2%
		Bylaw E - Misc Supplies	-	4,346	1,560	1,591	-	1,591	2%	1,623	2%	1,655		1,688	2%	1,720	2%
		Bylaw E - Phone and internet	-	599	650	663	-	663	2%	676	2%	690	2%	704	2%	720	2%
	Bylaw enforceme	ent Total	85,677	87,977	132,790	149,685	-	149,685	13%	151,517	1%	154,866	2%	158,289	2%	161,799	2%
2260	Bylaw-Vehicles																
	1-2-02260-655	Bylaw Vehicles - Insurance	-	-	1,040	1,061	-	1,061	2%	1,082	2%	1,104	2%	1,126	2%	1,150	2%
	1-2-02260-680	Bylaw Vehicles - Maintenance	-	-	520	530	-	530	2%	541	2%	552	2%	563	2%	570	1%
		Bylaw Vehicles - Fuel & Lubricants	-	230	1,040	1,061	-	1,061	2%	1,082	2%	1,104	2%	1,126	2%	1,150	2%
	Bylaw-Vehicles T	otal	-	230	2,600	2,652	-	2,652	2%	2,705	2%	2,760	2%	2,815	2%	2,870	2%
Expens			85,677	88,207	135,390	152,337	-	152,337	13%	154,222	1%	157,626		161,104	2%	164,669	2%
Bylaw en	forcement Total		77,875	85,367	126,390	143,157	-	143,157	13%	144,862	1%	148,086	2%	151,374	2%	154,744	2%
Police																	
Revenu	ie																
340	Other Revenue																
	1-1-00340-150	Building Rental - RCMP	(42,779)	(48,095)	(65,000)	(62,000)	-	(62,000)	-5%	(62,000)	0%	(62,000)	0%	(64,000)	3%	(64,000)	0%
	1-1-00340-156	Criminal Record Checks/Keeping of Prison	(17,717)	(12,712)	(15,000)	(15,300)	-	(15,300)	2%	(15,610)	2%	(15,920)	2%	(16,240)	2%	(16,565)	2%
	Other Revenue T	otal	(60,495)	(60,807)	(80,000)	(77,300)		(77,300)	-3%	(77,610)	0%	(77,920)	0%	(80,240)	3%	(80,565)	0%
400	Unconditional Gr	rants															
	1-1-00400-165	Traffic Fine Revenue Sharing Grant	(57,082)	(69,736)	(55,000)	(55,000)	-	(55,000)	0%	(55,000)	0%	(55,000)	0%	(55,000)	0%	(55,000)	0%
	Unconditional Gr	rants Total	(57,082)	(69,736)	(55,000)	(55,000)	-	(55,000)	0%	(55,000)	0%	(55,000)	0%	(55,000)	0%	(55,000)	0%
Revenu	ie Total		(117,577)	(130,543)	(135,000)	(132,300)	-	(132,300)	-2%	(132,610)	0%	(132,920)	0%	(135,240)	2%	(135,565)	0%
Expens				(/ /	(,,	(, , , , , , , ,		(, , , , , , , ,		(, , , , ,		(, , , , ,		(, - ,		(/ /	
2000	RCMP																
		RCMP - Salaries	130,510	160,937	205,836	196,180	-	196,180	-5%	200,220	2%	204,200	2%	208,385	2%	212,465	2%
		RCMP - Benefits	39,276	40,945	48,450	80,320	-	80,320	66%	81,780	2%	83,400		85,115	2%	86,785	2%
		RCMP - Contracted Services/Supplies	1,394,559	1,182,039	1,441,200	1,445,200	_	1,445,200	0%	1,467,521	2%	1,483,338		1,499,258	1%	1,529,112	2%
	RCMP Total		1,564,345	1,383,920	1,695,486	1,721,700	-	1,721,700	2%	1,749,521	2%	1,770,938		1,792,758	1%	1,828,362	
2050	RCMP-Building		1,000,000	-,,	1,000,000	1,1-1,1-0		.,,		.,,.	-/-	.,,	.,,	.,,	- ,,,	1,020,002	
		RCMP Bldg - Contracted Services/Supplies	148,033	71,669	63.800	60.000		60.000	-6%	60,000	0%	60,000	0%	62,000	3%	62,000	0%
	RCMP-Building T		148,033	71,669	63,800	60,000	-	60,000	-6%	60,000	0%	60,000	_	62,000	3%	62,000	0%
Expens			1,712,378	1,455,590	1,759,286	1.781.700	-	1.781.700	1%	1.809.521	2%	1.830.938	1%	1,854,758	1%	1.890,362	2%
Police To			1,594,800	1,325,047	1,624,286	1,649,400	-	1,649,400	2%	1,676,911	2%	1,698,018		1,719,518	1%	1,754,797	2%
	VE SERVICES Total	al	2,542,646	2,274,101	2,794,023	2,932,851	33,185	2,966,036	6%	2,994,534	1%	3,049,744		3,102,998	2%	3,169,453	
_	RTATION SERVICE	•	_,0 :_,0 :0	_,,	_,,	_,00_,00	00,.00	_,000,000	0,0	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. , ,	0,0 .0,1	-70	0,.02,000	-/-	0,100,100	-70
	tation administrat																
Revenu		-															
	Sales of Services	.															
		Sales of Services - Engineering	(7,202)	(9,270)	_	-				-		-		_			
	Sales of Services		(7,202)	(9,270)	-		_	-				-				-	
340	Other Revenue		(.,_02)	(0,2.0)													-
		FortisBC Operating Fee	(50,622)	(52,697)	(48,200)	(43,750)	_	(43,750)	-9%	(52,500)	20%	(52,500)) 0%	(52,500)	0%	(52,500)) 0%
	1-1-00340-149	Other Revenue - Engineering	(119,512)	(40,653)	(45,000)	(45,900)		(45,900)		(46,820)		(47,760)		(48,720)		(49,695)	
	1-1-00340-183	Storm Drain - Connection Fees	(4,500)	(7,900)	(2,500)	(2,550)		(2,550)		(2,600)		(2,650)		(2,700)		(2,700)	
		Dye Test - Drain	(2,100)	(2,700)	(2,500)	(2,550)		(2,550)		(2,600)	2%	(2,650)		(2,700)	2%	(2,700)	
	Other Revenue T	,	(176,734)	(103,951)	(98,200)	(94,750)		(94,750)		(104,520)		(105,560)		(106,620)	1%	(107,595)	
790	Cost Recovery -		(170,734)	(100,301)	(30,200)	(34,730)		(34,730)	- → /0	(104,520)	10 /0	(100,000)	1 /0	(100,020)	1 /0	(101,095)	1 /0
190		Cost Recovery - Work for Others	(25,507)	(25,209)													
		Work for Others Total	(25,507)	(25,209)		-						-					
Parra	LOST Recovery -	TYOIR IOI OTHERS TOTAL	(209,442)	(138,429)	(98,200)	(94,750)		(94,750)	-4%	(104,520)	10%	(105,560)	1%	(106,620)	1%	(107,595)	1%
Reveni	וס ו טומו		(203,442)	(130,429)	(30,∠00)	(34,750)	•	(34,750)	-4%	(104,520)	10%	(105,560)	1 1%	(100,020)	170	(107,595)	170

• .				2012	2212			2212	****							
Category	A consumb Names	2017	2018	2018	2019	2019	2019	2019	2020	2020	2021	2021	2022	2022	2023	2023
Function Account	Account Name	Actual	YTD	Budget	Core	NC / CoC	Budget	Chg %	Budget	Chg %	Budget	Chg %	Budget	Chg %	Budget	Chg %
Expense 3100 Transportation-G	Conoral															
	Transp - Salaries	297.910	342.178	366.699	418.385		418.385	14%	426,753	2%	435,288	2%	443.994	2%	452.874	2%
	Transp - Salaries Transp - Benefits	66,986	80,100	84,351	103,145		103,145	22%	104,015	1%	107,135	3%	110,349	3%	113,660	3%
	Transp - Standby Pay	4,836	5,437	5,103	5,191		5,191	2%	5,295	2%	5,401	2%	5,509	2%	5,619	2%
	Transp - Overtime	10,745	11,543	16,342	16,443		16,443	1%	16,772		17,107	2%	17,449	2%	17,798	2%
1-2-03100-220	·	1,326	895	1,590	1,622		1,622	2%	1,654	2%	1,687	2%	1,721	2%	1,760	2%
		- 1,020	8,074	6,890	8,000		8,000	16%	8,200	3%	8,400	2%	8,600	2%	8,800	2%
1-2-03100-275		7,552	7,822	9,350	9,537	8,100	17,637	89%	19,488	10%	19,853	2%	20,216	2%	20,590	2%
		1,622	2,650	2,237	2,750		2,750	23%	2,800	2%	2,850	2%	2,900	2%	2,950	2%
	Transp - Office Supplies	659	15,773	1,560	1,591		1,591	2%	1,623	2%	1,655	2%	1,688	2%	1,720	2%
	Transp - Parts/Small Tools/Equipment	1,817	503	2,081	2,123	_	2,123	2%	2,165		2,208	2%	2,252	2%	2,300	2%
1-2-03100-580		6,862	-	_,,	8.000	_	8,000		-,	-100%	9,500		-,	-100%		
1-2-03100-590	•	71	-	_	-	-	-		-		-		-		_	
		110,112	54,326	103,000	91,700	178,000	269,700	162%	96,434	-64%	98,202	2%	92,006	-6%	103,840	13%
	Transp - Forms\Printing	857	528	2,000	1,500	-	1,500	-25%	1,530	2%	1,560	2%	1,590	2%	1,620	2%
	Transp - Phone and internet	-	2,171	2,250	2,760	_	2,760	23%	2,820	2%	2,880	2%	2,940	2%	3,000	2%
Transportation-G		511,354	532,001	603,453	672,747	186,100	858,847	42%	689,549	-20%	713,726	4%	711,214	0%	736,531	4%
3160 Transportation-V	/ehicles	ŕ		,		,	,		,						,	
1-2-03160-655	Transp Vehicles - Insurance	932	915	945	964	-	964	2%	983	2%	1,003	2%	1,023	2%	1,040	2%
1-2-03160-677	Transp Vehicles - Hydro	-	-	-	-	200	200		400	100%	400	0%	400	0%	400	0%
1-2-03160-680	Transp Vehicles - Maintenance	720	-	630	643	-	643	2%	656	2%	669	2%	682	2%	700	3%
1-2-03160-685	Transp Vehicles - Fuel and Lubricants	354	1,142	700	1,100	-	1,100	57%	1,150	5%	1,200	4%	1,250	4%	1,300	4%
Transportation-V	/ehicles Total	2,006	2,057	2,275	2,707	200	2,907	28%	3,189	10%	3,272	3%	3,355	3%	3,440	3%
Expense Total		513,360	534,058	605,728	675,454	186,300	861,754	42%	692,738	-20%	716,998	4%	714,569	0%	739,971	4%
Transportation administrat	tion Total	303,918	395,629	507,528	580,704	186,300	767,004	51%	588,218	-23%	611,438	4%	607,949	-1%	632,376	4%
Transportation roads																
Expense																
3200 Roads & Streets																
	Roads & Streets - Misc Supplies	162	-	1,561	1,592	-	1,592	2%	1,624	2%	1,656	2%	1,689	2%	1,720	2%
	Roads & Streets - Repairs and Maint	352,762	226,702	321,607	279,632	2,000	281,632	-12%	289,365	3%	306,003	6%	336,552	10%	342,900	2%
Roads & Streets	Total	352,924	226,702	323,168	281,224	2,000	283,224	-12%	290,989	3%	307,659	6%	338,241	10%	344,620	2%
3210 Line Painting																
	Line Painting - Repairs and Maint	18,519	22,024	85,680	87,394	-	87,394	2%	89,142	2%	90,925	2%	92,743	2%	94,600	2%
Line Painting Tot	tal	18,519	22,024	85,680	87,394	-	87,394	2%	89,142	2%	90,925	2%	92,743	2%	94,600	2%
3230 Traffic Calming																
	Traffic Calming - Contracted Services	1,857	1,230	5,000	3,500	-	3,500	-30%	3,600	3%	3,700	3%	3,800	3%	3,900	3%
Traffic Calming T	Total	1,857	1,230	5,000	3,500	-	3,500	-30%	3,600	3%	3,700	3%	3,800	3%	3,900	3%
3300 Boulevards		540.000		504.000	500.000		500.000		= 40 0=0				504 505			
	Boulevards - Contracted Services/Supply	519,382	551,465	521,600	532,032	-	532,032	2%	542,673	2%	553,526	2%	564,597	2%	575,890	2%
		1,454	404.474	1,040	1,061	-	1,061	2%	1,082	2%	1,104	2%	1,126	2%	1,150	2%
	Boulevards - Repairs and Maint	205,343	101,471	143,782	165,563	-	165,563	15%	169,875	3%	173,244	2%	176,672	2%	180,160	2%
1-2-03300-678		88,544	83,220	102,000	104,040	-	104,040	2%	106,121	2%	108,244	2%	110,409 852,804	2%	112,620	2%
Boulevards Total 3310 Sidewalks	II	814,724	736,156	768,422	802,696	-	802,696	4%	819,751	2%	836,118	2%	852,804	2%	869,820	2%
	Sidewalks & Walkways - Repairs & Maint	46,480	26,796	52,296	45,182		45,182	-14%	47,586	5%	49,008	3%	49,948	2%	50,910	2%
Sidewalks Total	Sidewaiks & Waikways - Repairs & Mairit	46,480	26,796	52,296	45,182		45,182	-14%	47,586	5%	49,008	3%	49,948	2% 2%	50,910	2%
3320 Bus Shelters		46,460	20,790	52,296	45,162		45,162	-1476	47,500	3%	49,000	3%	45,546	270	50,910	270
	Bus Shelters - Repairs and Maintenance	44.060	11,390	21,451	21,880	-	21,880	2%	22,317	2%	22,763	2%	23,218	2%	23,680	2%
Bus Shelters Tot		44,060	11,390	21,451	21,880	<u>-</u>	21,880	2%	22,317	2%	22,763	2%	23,218	2%	23,680	2%
3510 Signals		,000	. 1,000	21,701	21,000		21,000	- /0	22,017	- /0	22,700	- /0	20,210	- /0	20,000	- /0
	Signals - Repairs and Maint	48,096	44,215	67.090	69.232		69,232	3%	70,601	2%	71,996	2%	73,420	2%	74,890	2%
	Signals - Hydro	3,742	4,347	3,693	4,500		4,500	22%	4,600	2%	4,700	2%	4,800	2%	4,900	2%
Signals Total	Orginals - Fryuro	51,838	48,562	70,783	73,732		73,732	4%	75,201	2%	76,696	2%	78,220	2%	79,790	2%
3520 Signs		01,000	-10,002	70,700	10,102		10,102	770	7.5,201	- /0	, 0,000	- /0	7 0,220	2/0	. 0,. 30	
	Signs - Misc Supplies	3,000		2,601	2,653		2,653	2%	2,706	2%	2,760	2%	2,815	2%	2,870	2%
	Signs - Repairs and Maint	31,845	12,579	42,524	41,845	-	41,845	-2%	42,681	2%	43,535	2%	44,405	2%	45,290	2%
Signs Total	g Jopano ana mam	34.846	12,579	45,125	44,498	_	44,498	-1%	45,387	2%	46,295	2%	47,220	2%	48,160	2%
		,•	,	,	,		,	.,.	, , , , ,		,	-,,	,	-,,	,	

	Category		2017	2018	2018	2019	2019	2019	2019	2020	2020	2021	2021	2022	2022	2023	2023
Function	Account Acco Lawn & Garden Waste	unt Name	Actual	YTD	Budget	Core	NC / CoC	Budget	Chg %	Budget	Chg %	Budget	Chg %	Budget	Chg %	Budget	Chg %
3530		& Garden Waste - Contracted Service	61.270	57.657	64.100	65.382		65,382	2%	66.690	2%	68.024	2%	69.385	2%	70.770	2%
	Lawn & Garden Waste		61,270	57,657 57.657	64,100	65.382		65.382		66,690	2%	68.024	2%	69.385	2% 2%	70,770	2%
3600	Snow & Ice Removal	Total	61,270	57,057	64,100	65,362	-	05,362	270	00,090	270	66,024	270	69,365	270	70,770	270
		Removal - Contracted Services	109.505	102.766	103.173	105.236		105.236	2%	107.341	2%	109.488	2%	111.678	2%	113.910	2%
		Removal - Misc Supplies	5,044	1,206	5,794	5,910		5,910	2%	6,028	2%	6,149	2%	6,272	2%	6,390	2%
	Snow & Ice Removal To		114,549	103,972	108,967	111,146	-	111,146	2%	113,369	2%	115,637	2%	117,950	2%	120,300	2%
3700	Bridges		111,010	,	100,001	,		,		110,000	-,-	110,001	-,-	111,000	-74	1=0,000	
		es - Contracted Services and Suppli	-	-	3,000	3,060	-	3,060	2%	3,121	2%	3,183	2%	3,247	2%	3,310	2%
	1-2-03700-630 Bridge		63.078	15.553	60.580	27.030	-	27.030	-55%	27,571	2%	28,122	2%	28.684	2%	29.260	2%
		es - Insurance - Property	6,479	6,931	7,446	7,595	-	7,595	2%	7,747	2%	7,902	2%	8,060	2%	8,220	2%
	Bridges Total	1 7	69,557	22,483	71,026	37,685	-	37,685	-47%	38,439	2%	39,207	2%	39,991	2%	40,790	2%
3800	Street Lighting																
		ghting - Repairs and Maint	87,047	62,210	108,882	108,738	15,000	123,738	14%	110,508	-11%	112,313	2%	114,156	2%	116,430	2%
	1-2-03800-677 St. Lig	ghting - Hydro	109,476	109,169	111,755	117,094	300	117,394	5%	120,256	2%	122,931	2%	125,620	2%	128,320	2%
	Street Lighting Total	•	196,523	171,380	220,637	225,832	15,300	241,132	9%	230,764	-4%	235,244	2%	239,776	2%	244,750	2%
Expens	se Total		1,807,145	1,440,932	1,836,655	1,800,151	17,300	1,817,451	-1%	1,843,235	1%	1,891,276	3%	1,953,296	3%	1,992,090	2%
Transpor	rtation roads Total		1,807,145	1,440,932	1,836,655	1,800,151	17,300	1,817,451	-1%	1,843,235	1%	1,891,276	3%	1,953,296	3%	1,992,090	2%
Drainage																	
Expens	se																
3400	Drainage																
	1-2-03400-310 Drain	age - Contracted Services and Supp	56,452	60,725	64,408	65,696	-	65,696	2%	67,010	2%	68,350	2%	69,717	2%	71,110	2%
	1-2-03400-590 Drain	age - Misc Supplies	1,514	321	-	-	-	-		-		-		-		-	
		age - Repairs and Maint	225,857	120,596	207,377	206,425	-	206,425	0%	210,553	2%	214,764	2%	220,060	2%	224,440	2%
	Drainage Total		283,823	181,642	271,785	272,121	-	272,121	0%	277,563	2%	283,114	2%	289,777	2%	295,550	2%
	se Total		283,823	181,642	271,785	272,121	-	272,121	0%	277,563	2%	283,114	2%	289,777	2%	295,550	2%
Drainage			283,823	181,642	271,785	272,121	-	272,121	0%	277,563	2%	283,114	2%	289,777	2%	295,550	2%
	RTATION SERVICES Total		2,394,887	2,018,202	2,615,968	2,652,976	203,600	2,856,576	9%	2,709,016	-5%	2,785,828	3%	2,851,022	2%	2,920,016	2%
	MENTAL HEALTH SERVIC	ES															
	collection																
Revenu																	
335	User Fees	0 " " =	(400 700)	(504.004)	(505 505)	(510.510)		(510.510)		(505.005)		(500.000)		(5.40.054)		(554.540)	
	1-1-00335-148 Garba	age Collection Fees	(489,763)	(504,984)	(505,535)	(512,516)		(512,516)		(525,697)	3%	(533,080)	1%	(546,671)	3%	(554,540)	
	User Fees Total		(489,763)	(504,984)	(505,535)	(512,516)	-	(512,516)		(525,697)	3%	(533,080)	1%	(546,671)	3%	(554,540)	
	ue Total		(489,763)	(504,984)	(505,535)	(512,516)	-	(512,516)	1%	(525,697)	3%	(533,080)	1%	(546,671)	3%	(554,540)	1%
Expens																	
3900	Garbage collection	age Collection-Contracted Svcs/Supp	414,779	423.958	423,759	432,234		432,234	2%	440,879	2%	449.696	2%	458,690	2%	467,870	2%
		age Collection-Contracted Svcs/Supp age Collection-Misc Supplies	12,733	16.876	16,700	13,904		13,904	-17%	17,112	23%	14,324	-16%	17,540	22%	14,820	-16%
	Garbage collection Total		427,513	440.834	440.459	446.138		446.138	-17% 1%	457.991	23% 3%	464.020	-16% 1%	476.230	3%	482.690	1%
Expens		AI .	427,313	440,034		440,130		440,130		- /	3%	. ,					
	ερ Τυtal		427 513	440 834	440 459	446 138	_	446 138	1%	457 QQ1		464 020		476 230	30/_	482 Kan	1%
Garhage			427,513 (62,250)	440,834 (64,150)	440,459 (65,076)	446,138 (66,378)		446,138 (66,378)	1%	457,991 (67,706)		464,020 (69,060)	1% 2%	476,230 (70,441)	3% 2%	482,690 (71,850)	1%
	collection Total		427,513 (62,250)	440,834 (64,150)	440,459 (65,076)	446,138 (66,378)	-	446,138 (66,378)		457,991 (67,706)	2%	464,020 (69,060)	1% 2%	476,230 (70,441)		(71,850)	
Sanitary	collection Total sewer			-,	-,	,		-,		- ,		. ,		.,		. ,	
Sanitary Revenu	collection Total sewer ue	mmissions		-,	-,	,		-,		- ,		. ,		.,		. ,	
Sanitary Revenu	collection Total sewer ue Interest Penalties & Col		(62,250)	-,	(65,076)	(66,378)		(66,378)	2%	(67,706)	2%	(69,060)	2%	(70,441)	2%	(71,850)	2%
Sanitary Revenu	collection Total sewer ue Interest Penalties & Cor 4-1-00350-159 Inves	tment Interest - Sewer Op	(3,596)	(64,150)	(65,076)	(10,000)	-	(10,000)) 2%	(67,706)	2%	(69,060)	2%	(70,441)	2%	(71,850)	2% 0%
Sanitary Revenu	collection Total sewer ue Interest Penalties & Coi 4-1-00350-159 Invesi Interest Penalties & Coi	tment Interest - Sewer Op	(62,250)	(64,150)	(65,076)	(66,378)	-	(66,378)) 2%	(67,706)	2%	(69,060)	2%	(70,441)	2%	(71,850)	2% 0%
Sanitary Revenu 350	collection Total sewer ue Interest Penalties & Col 4-1-00350-159 Invest Interest Penalties & Col Sewer Fees	tment Interest - Sewer Op mmissions Total	(3,596) (3,596)	(64,150)	(10,000) (10,000)	(10,000) (10,000)	-	(10,000) (10,000)) 2%) 0%) 0%	(10,000) (10,000)	2% 0% 0%	(10,000) (10,000)	2% 0% 0%	(10,000) (10,000)	2% 0% 0%	(10,000) (10,000)	2% 0% 0%
Sanitary Revenu 350	collection Total sewer ue Interest Penalties & Col 4-1-00350-159 Invest Interest Penalties & Col Sewer Fees 4-1-00390-126 Sewer	tment Interest - Sewer Op mmissions Total r Fees - User Fee	(3,596) (3,596) (835,902)	(64,150) - - - (828,370)	(65,076) (10,000) (10,000) (830,000)	(10,000) (10,000) (842,450)	-	(10,000) (10,000) (842,450)) 2%) 0%) 0%	(10,000) (10,000) (849,700)	2%	(10,000) (10,000) (858,060)	2%	(10,000) (10,000) (871,416)	2%	(71,850) (10,000) (10,000) (888,681)	2% 0% 0% 2%
Sanitary Revenu 350	collection Total sewer ue Interest Penalties & Col 4-1-00350-159 Inves Interest Penalties & Col Sewer Fees 4-1-00390-126 Sewe 4-1-00390-127 Sewe	tment Interest - Sewer Op mmissions Total r Fees - User Fee r Fees - Connection Fees	(3,596) (3,596)	(64,150)	(10,000) (10,000)	(10,000) (10,000)	-	(10,000) (10,000)) 2%) 0%) 0%) 2%) 0%	(10,000) (10,000)	2% 0% 0%	(10,000) (10,000)	2% 0% 0%	(10,000) (10,000)	0% 0% 2%	(10,000) (10,000)	2% 0% 0% 2% 0%
Sanitary Revenu 350	collection Total sewer ue Interest Penalties & Col 4-1-00350-159 Invest Interest Penalties & Col Sewer Fees 4-1-00390-126 Sewer	tment Interest - Sewer Op mmissions Total r Fees - User Fee r Fees - Connection Fees	(3,596) (3,596) (3,596) (835,902) (4,850)	(64,150) - - (828,370) (8,250)	(10,000) (10,000) (10,000) (830,000) (4,000)	(10,000) (10,000) (10,000) (842,450) (4,000)	-	(10,000) (10,000) (10,000) (842,450) (4,000) (1,500)) 2%) 0%) 0%) 2%) 0%) 0%	(10,000) (10,000) (10,000) (849,700) (4,000)	2% 0% 0% 1% 0%	(10,000) (10,000) (10,000) (858,060) (4,000)	2% 0% 0% 1% 0%	(10,000) (10,000) (10,000) (871,416) (4,000)	2% 0% 0% 2% 0%	(10,000) (10,000) (10,000) (888,681) (4,000) (1,500)	2% 0% 0% 2% 0% 0%
Sanitary Revenu 350	collection Total sewer ue Interest Penalties & Con 4-1-00350-159 Inves: Interest Penalties & Con Sewer Fees 4-1-00390-127 Sewer 4-1-00390-187 Dye T	tment Interest - Sewer Op mmissions Total r Fees - User Fee r Fees - Connection Fees est - Sewer	(3,596) (3,596) (3,596) (835,902) (4,850) (2,300)	(64,150) - (828,370) (8,250) (2,700)	(10,000) (10,000) (10,000) (830,000) (4,000) (1,500)	(10,000) (10,000) (842,450) (4,000) (1,500)	-	(10,000) (10,000) (842,450) (4,000)) 2%) 0%) 0%) 2%) 0%) 0%	(10,000) (10,000) (10,000) (849,700) (4,000) (1,500)	2% 0% 0% 1% 0% 0%	(10,000) (10,000) (10,000) (858,060) (4,000) (1,500)	2% 0% 0% 1% 0% 0%	(10,000) (10,000) (10,000) (871,416) (4,000) (1,500)	2% 0% 0% 2% 0% 0%	(71,850) (10,000) (10,000) (888,681) (4,000)	2% 0% 0% 2% 0% 0%
Sanitary Revenu 350	collection Total sewer ue Interest Penalties & Con 4-1-00350-159 Invest Interest Penalties & Con Sewer Fees 4-1-00390-126 Sewer 4-1-00390-127 Sewer 4-1-00390-187 Dye T Sewer Fees Total	tment Interest - Sewer Op mmissions Total r Fees - User Fee r Fees - Connection Fees est - Sewer	(3,596) (3,596) (3,596) (835,902) (4,850) (2,300)	(64,150) - (828,370) (8,250) (2,700)	(10,000) (10,000) (10,000) (830,000) (4,000) (1,500)	(10,000) (10,000) (842,450) (4,000) (1,500)	-	(10,000) (10,000) (10,000) (842,450) (4,000) (1,500)) 2%) 0%) 0%) 2%) 0%) 0%) 1%	(10,000) (10,000) (10,000) (849,700) (4,000) (1,500)	2% 0% 0% 1% 0% 0%	(10,000) (10,000) (10,000) (858,060) (4,000) (1,500)	2% 0% 0% 1% 0% 0%	(10,000) (10,000) (10,000) (871,416) (4,000) (1,500)	2% 0% 0% 2% 0% 0%	(10,000) (10,000) (10,000) (888,681) (4,000) (1,500)	2% 0% 0% 2% 0% 0%
Sanitary Revenu 350	collection Total sewer le Interest Penalties & Col 4-1-00350-159 Invest Interest Penalties & Col Sewer Fees 4-1-00390-126 Sewer 4-1-00390-127 Sewer 4-1-00390-187 Dye T Sewer Fees Total Transfers from Reserve	tment Interest - Sewer Op mmissions Total r Fees - User Fee r Fees - Connection Fees Test - Sewer s fer from accum surplus	(3,596) (3,596) (3,596) (835,902) (4,850) (2,300)	(64,150) - (828,370) (8,250) (2,700)	(10,000) (10,000) (830,000) (4,000) (1,500) (835,500)	(10,000) (10,000) (842,450) (4,000) (1,500) (847,950)	-	(10,000) (10,000) (842,450) (4,000) (1,500) (847,950)) 2%) 0%) 0%) 2%) 0%) 0%) 1%	(67,706) (10,000) (10,000) (849,700) (4,000) (1,500) (855,200)	0% 0% 0% 1% 0% 0%	(69,060) (10,000) (10,000) (858,060) (4,000) (1,500) (863,560)	2% 0% 0% 1% 0% 0%	(70,441) (10,000) (10,000) (871,416) (4,000) (1,500) (876,916)	2% 0% 0% 2% 0% 0% 2%	(71,850) (10,000) (10,000) (888,681) (4,000) (1,500) (894,181)	2% 0% 0% 2% 0% 0%
Sanitary Revenu 350	Collection Total Sewer Collection Total Sewer Collection Total Collection Total Collection Total Collection Total Collection Total Collection Total Collection Transfers from Reserve Collection Transfers Collection Total Collection Transfers Collection Total Collection Total Collection Transfers Collection Total Collection Total Collection Transfers Collection Total Collection Transfers Collection Total Collection Tota	tment Interest - Sewer Op mmissions Total r Fees - User Fee r Fees - Connection Fees rest - Sewer s fer from accum surplus from DCC-Sewer	(62,250) (3,596) (3,596) (835,902) (4,850) (2,300) (843,052)	(64,150) - - (828,370) (8,250) (2,700) (839,320)	(10,000) (10,000) (830,000) (4,000) (1,500) (835,500)	(10,000) (10,000) (842,450) (4,000) (1,500) (847,950)	-	(10,000) (10,000) (842,450) (4,000) (1,500) (847,950)	2%) 0%) 0%) 2%) 0%) 0%) 1% -100%	(67,706) (10,000) (10,000) (849,700) (4,000) (1,500) (855,200)	0% 0% 0% 1% 0% 0%	(69,060) (10,000) (10,000) (858,060) (4,000) (1,500) (863,560)	2% 0% 0% 1% 0% 0%	(70,441) (10,000) (10,000) (871,416) (4,000) (1,500) (876,916)	2% 0% 0% 2% 0% 0% 2%	(71,850) (10,000) (10,000) (888,681) (4,000) (1,500) (894,181)	2% 0% 0% 2% 0% 0% 2%

37

	Category		2017	2018	2018	2019	2019	2019	2019	2020	2020	2021	2021	2022	2022	2023	2023
Function	Account	Account Name	Actual	YTD	Budget	Core	NC / CoC	Budget	Chg %	Budget	Chg %	Budget	Chg %	Budget	Chg %	Budget	Chg %
Expens																	
4100	Sanitary Sewer-A	Admin															
	4-2-04100-201	Env Health - Salaries	36,810	35,695	38,200	38,858	-	38,858	2%	39,635	2%	40,427	2%	41,236	2%	42,061	2%
	4-2-04100-203	Env Health - Benefits	9,105	8,812	9,174	10,246	-	10,246	12%	10,554	3%	10,871	3%	11,197	3%	11,533	3%
	4-2-04100-205	Env Health - Standby Pay	4,070	4,331	5,103	5,191	-	5,191	2%	5,295	2%	5,401	2%	5,509	2%	5,619	2%
	4-2-04100-206	Env Health - Overtime	1,103	1,469	3,056	3,109	-	3,109	2%	3,171	2%	3,235	2%	3,299	2%	3,365	2%
	4-2-04100-250	Env Health - Education and Training	-	1,050	2,500	2,550	-	2,550	2%	2,601	2%	2,653	2%	2,706	2%	2,760	2%
	4-2-04100-275	Env Health - Software Licences	-	-	-	-	-	-		3,000		3,060	2%	3,125	2%	3,200	2%
	4-2-04100-300	Env Health - Contingency	-	-	42,132	46,116	-	46,116	9%	42,797	-7%	43,646	2%	44,510	2%	46,150	4%
		Env Health - Contracted Services/Supplie	412	950	-	_	-	-		-		-		_		-	
		Env Health - Office Supplies	2,464	2,744	1,275	3,000	-	3,000	135%	3,060	2%	3,125	2%	3,200	2%	3,250	2%
		Env Health - Parts/Small Tools/Equipment	106	(428)	1,060	1,081	_	1,081	2%	1,103	2%	1,125	2%	1,148	2%	1,170	
		Env Health - Consultants	60.160	1.099	7,500	- 1,001						-,,20			2.0	-,	
		Env Health - Insurance - Property	7.400	7,000	12,200	12.444		12,444	2%	12,693	2%	12.947	2%	13,206	2%	13,470	2%
		Env Health - Phone and internet	494	515	530	541		541	2%	552	2%	563	2%	574	2%	590	3%
	Sanitary Sewer-A		122,125	63,238	122,730	123,136		123,136		124,461	1%	127,053	2%	129,710	2%	133,168	3%
4160	Sanitary Sewer-\		122,120	00,200	122,700	120,100		120,100	0 /0	124,401	1 /0	121,000	Z /0	123,710	2 /0	100,100	370
		Env Health Vehicles - Insurance	1,078	1,051	1,100	1,122		1,122	2%	1.144	2%	1,167	2%	1,190	2%	1,210	2%
		Env Health Vehicles - Maintenance	731	1,117	1,060	1,081		1,081	2%	1,103	2%	1,125	2%	1,148	2%	1,170	2%
		Env Health Vehicles - Fuel and Lubricant	685	989	1,060	1,081	- <u>-</u>	1,081	2%	1,103	2%	1,125	2%	1,148	2%	1,170	
			2,493	3,156	3,220	3,284		3,284	2% 2%	3,350		3,417		3,486	2% 2%	3,550	2%
4000	Sanitary Sewer-\		2,493	3,156	3,220	3,284	-	3,284	2%	3,350	2%	3,417	2%	3,486	2%	3,550	2%
4200	Sewage Collection			40.075	50.050	-0-1-				00 707		04.004		20.422		04.400	
		Collection - Contracted Services/Supplie	38,860	13,875	58,350	59,517	-	59,517	2%	60,707	2%	61,921	2%	63,160	2%	64,420	2%
		Collection - Repairs & Maintenance	2,549				-										
	Sewage Collection		41,410	13,875	58,350	59,517	-	59,517	2%	60,707	2%	61,921	2%	63,160	2%	64,420	2%
4300	Sewage Lift Stat																
		Lift Stns - Contracted Services/Supplies	94,811	110,535	110,000	112,200	-	112,200	2%	114,444	2%	116,733	2%	119,068	2%	121,450	2%
		Lift Stns - SCADA	10,037	2,746	5,700	5,814	-	5,814	2%	5,931	2%	6,049	2%	6,170	2%	6,300	2%
		Lift Stns - Repairs & Maintenance	127	-	-	-	-	-		-		-		-		-	
		Lift Stns - Hydro	35,209	33,323	30,100	30,702	-	30,702		31,316	2%	31,942	2%	32,581	2%	33,230	2%
		Lift Stns - Water	918	2,435	4,600	4,692	-	4,692	2%	4,786	2%	4,882	2%	4,980	2%	5,080	2%
	Sewage Lift Stati	ions Total	141,103	149,038	150,400	153,408	-	153,408	2%	156,477	2%	159,606	2%	162,799	2%	166,060	2%
4400	Grinder Pumps																
	4-2-04400-310	Grinder Pumps - Contracted Serv/Supplies	19,224	14,185	21,100	21,522	-	21,522	2%	21,953	2%	22,392	2%	22,840	2%	23,300	2%
	Grinder Pumps 1	Total	19,224	14,185	21,100	21,522	-	21,522	2%	21,953	2%	22,392	2%	22,840	2%	23,300	2%
Expens	e Total		326,355	243,493	355,800	360,867	-	360,867	1%	366,948	2%	374,389	2%	381,995	2%	390,498	2%
Sanitary s	sewer Total		(565,293)	(1,851,323)	(514,200)	(522,748)		(522,748)	2%	(531,467)	2%	(540,360)	2%	(549,431)	2%	(558,680)	2%
ENVIRONM	ENTAL HEALTH	SERVICES Total	(627,543)	(1,915,473)	(579,276)	(589,126)	-	(589,126)	2%	(599,173)	2%	(609,420)	2%	(619,872)	2%	(630,530)	2%
DEVELOPM	IENT SERVICES		, , ,	, , ,	, ,	, , ,		, , ,		, , ,		, , ,		, , ,		, , ,	
Planning																	
Revenu																	
310	Permits																
	1-1-00310-132	Permits - Board of Variance	(1,800)	(2,400)	(2,000)	(2,040)	-	(2,040)) 2%	(2,080)	2%	(2,120)	2%	(2,160)	2%	(2,203)	2%
		Permits - Development	(9,423)	(31,435)	(20,000)	(20,400)		(20,400)		(20,810)		(21,230)		(21,650)		(22,083)	
		Permits - Development Variance	(1,650)	(1,650)	(3,000)	(3,060)		(3,060)		(3,120)		(3,180)		(3,240)		(3,305)	
		Permits - OCP Amendments	(2,200)	(4,400)	(1,000)	(1,020)		(1,020)		(1,040)		(1,060)		(1,080)		(1,102)	
		Permits - Rezoning	(47,667)	(67,981)	(25,000)	(25,500)		(25,500)		(26,010)		(26,530)		(27,060)		(27,601)	
	1-1-00310-139	ů .	(2,500)	(4,000)	(2,500)	(25,500)		(2,550)		(2,600)		(2,650)		(2,700)		(2,754)	
							<u>-</u> _										
		Permits - Subdivision	(750)	(7,650) (39,000)	(5,000) (40,000)	(5,100) (40,800)	-	(5,100)		(5,200)		(5,300) (42,450)		(5,410)		(5,518)	
		Permits - Secondary Suites	(38,950)	. , ,	. , ,	. , ,	-			(41,620)				(43,300)		(44,166)	
		Permits - Other	(2,287)	(16,358)	(5,000)	(5,100)		(5,100)		(5,200)		(5,300)	2%	(5,410)	2%	(5,518)	
	Permits Total	W. J. C. Others	(107,226)	(174,874)	(103,500)	(105,570)	-	(105,570)	2%	(107,680)	2%	(109,820)	2%	(112,010)	2%	(114,250)	2%
790	Cost Recovery -		(0.04.:	/00 - -													
		Cost Recovery - Planning	(3,011)	(387)	-	-	-	-		-		-		-		-	
	Cost Recovery -	Work for Others Total	(3,011)	(387)	-	-	-	-		-		-		-		-	
Revenu			(110,238)	(175,260)	(103,500)	(105,570)	-	(105,570)	2%	(107,680)	2%	(109,820)	2%	(112,010)	2%	(114,250)	2%

	Category		2017	2018	2018	2019	2019	2019	2019	2020	2020	2021	2021	2022	2022	2023	2023
Function	Account	Account Name	Actual	YTD	Budget	Core	NC / CoC	Budget	Chg %	Budget	Chg %	Budget	Chg %	Budget	Chg %	Budget	Chg %
Expens		valanment Comicae															
5100		velopment Services Planning - Salaries	300,244	317,630	321,851	340,006		340,006	6%	346,773	2%	353,708	2%	360,782	2%	367,998	2%
			69,434	72,063	69,754	78,975		78,975	13%	79,861	1%	82,257	3%	84,724	3%	87,266	
			10,632	8,407	,	13,222		13,222	6%	13,486	2%	13,756	2%	14,031	2%		
		Planning - Overtime		38	12,500	13,222		13,222	6%	13,486	2%	13,750	2%	14,031	2%	14,312	2%
	1-2-05100-220	Planning - Business Meals and Travel	60		45.000	45 500	-	45 500	00/	45.000	2%	40 440	00/	40.400	2%	40.700	
	1-2-05100-250	Planning - Education and Training Planning - Software Licences	6,367 1,482	6,106 1,668	15,220 2,160	15,520 2,200	-	15,520 2,200	2% 2%	15,830 2,240	2%	16,140 2.280	2% 2%	16,460 2,320	2%	16,790 2,360	
	1-2-05100-275	•	,		,	,	-	,		,		,	2%	,			2%
	1-2-05100-280	Planning - Memberships and Subscriptions	2,109	2,744	2,700	2,750	-	2,750	2%	2,810	2%	2,870	2%	2,930	2%	2,990	2%
		Planning - Contracted Services/Supplies	71 266	137 1.330	5,560	1,500	-	1,500	-73%		-100%	6,100	00/	0.500	-100%	1,650	
		Planning - Office Supplies		,	2,330	2,380	-	2,380	2%	2,430	2%	2,480	2%	2,530	2%	2,580	2%
	1-2-05100-580	Planning - Misc Services	3,652	849		-	125.000	425.000	4.400/	400,000	400/	70.000	500/		1000/	45.000	
		Planning - Consultants	29,015	336	25,000	700	135,000	135,000	440%	160,000	19%	70,000	-56%	-	-100%	15,000	
		Planning - Phone and internet	-	780	780	780	-	780	0%	780	0%	780	0%	780	0%	800	3%
		velopment Services Total	423,331	412,089	457,855	457,333	135,000	592,333	29%	624,210	5%	550,371	-12%	484,557	-12%	511,746	
Expens			423,331	412,089	457,855	457,333	135,000	592,333	29%	624,210	5%	550,371	-12%	484,557	-12%	511,746	
	services Total		313,094	236,828	354,355	351,763	135,000	486,763	37%	516,530	6%	440,551	-15%	372,547	-15%	397,496	7%
	c development																
Expens																	
5500	Economic Develo	•		40.000	04.000	40.000		40.000	400/	00.704	400/	00.455	00/	00.010	00/	04.000	
	1-2-05500-280	Economic Dev - Memberships and Subscri	- 0.000	18,963	21,820	19,000	-	19,000	-13%	22,701	19%	23,155	2%	23,618	2%	24,090	
	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%	3,000	0%	3,060	
	1-2-05500-590	Economic Dev - Misc Supplies	-	175	2,500	2,040	-	2,040	-18%	2,081	2%	2,123	2%	2,165	2%	2,210	2%
		Economic Dev - Consultants					60,000	60,000		60,000	0%		-100%				
	Economic Develo	opment Lotal	3,000	22,138	27,320	24,040	60,000	84,040	208%	87,782	4%	28,278	-68%	28,783	2%	29,360	
Expens			3,000	22,138	27,320	24,040	60,000	84,040	208%	87,782	4%	28,278	-68%	28,783	2%	29,360	
	c development Tot		3,000	22,138	27,320	24,040	60,000	84,040	208%	87,782	4%	28,278	-68%	28,783	2%	29,360	
PARKS	IENT SERVICES T	otai	316,094	258,966	381,675	375,803	195,000	570,803	50%	604,312	6%	468,829	-22%	401,330	-14%	426,856	6%
Parks ser																	
Expens																	
		t 0															
7100	Parks, Rec & Cul	Parks & Rec - Salaries	253,240	281,201	287.166	298.888		298.888	4%	304,865	2%	310.963	2%	317.182	2%	323,526	2%
					78,769	85,857		85,857	9%	,	0%	,	3%	90,671	3%		3%
			57,312	75,342 16,046	16,829	17,119				85,466		88,030 17,811				93,391 18,530	
		Parks & Rec - Standby Pay	16,369		,	15.849		17,119 15.849	2% 17%	17,461	2% 2%	16,489	2% 2%	18,167 16.819	2% 2%		
		Parks & Rec - Overtime	10,193	17,757	13,591	15,849	-	15,849	1/%	16,166	2%	16,489	2%	16,819	2%	17,155	2%
	1-2-07100-220	Parks & Rec - Business Meals and Travel	2.700	01	2.000	0.040	-	- 0.040	00/	- 0.004	00/	0.400	00/	- 0.405	00/	2 240	
	1-2-07100-250	Parks & Rec - Education and Training	3,706	81	2,000	2,040	-	2,040	2%	2,081	2%	2,123	2%	2,165	2%	2,210	
	1-2-07100-280	Parks & Rec - Memberships & Subscription	150	-	300	306		306	2%	312	2%	318	2%	324	2%	330	2%
		Parks & Rec - Contracted Services/Suppli	12,060 139	-	-	- 267	-	- 267	20/	- 274	20/	- 204	20/		20/	- 400	20/
		Parks & Rec - Office Supplies		- 2.000	360 5.310	367 5.416	-	367 5.416	2% 2%	374	2% 2%	381 5.634	2% 2%	389 5.747	2% 2%	400	
		Parks & Rec - Parts/Small Tools/Equipmer	1,107	3,982	- ,	-, -		-, -		5,524		-,		- /		5,860	
	1-2-07100-580	Parks & Rec - Misc Services	89	40.540	520	530	-	530	2%	541	2%	552	2%	563	2%	570	
	1-2-07100-590	Parks & Rec - Misc Supplies	12,704	10,516	10,610	10,822	-	10,822	2%	11,038	2%	11,259	2%	11,484	2%	11,710	
		Parks & Rec - Consultants	4,814	6,324	9,340	9,527	-	9,527	2%	9,718	2%	9,912	2%	10,110	2%	10,310	
		Parks & Rec - Equipment Repairs	1,334	1,176	2,120	2,162	-	2,162	2%	2,205	2%	2,249	2%	2,294	2%	2,340	
				2,990	2,280	3,145	-	3,145	38%	3,205	2%	3,270	2%	3,333	2%	3,400	
		Parks & Rec - Equipment Fuel and Lubrica	2,317	2,157	1,700	2,200	-	2,200	29%	2,250	2%	2,300	2%	2,350	2%	2,400	
		ture-General Total	375,535	417,574	430,895	454,228	-	454,228	5%	461,206	2%	471,291	2%	481,598	2%	492,132	2%
7150	Parks, Rec & Cul	•		0.5 :	0.055									L		L	
		Parks Bldg - Misc Services	2,537	381	2,000	2,040	-	2,040	2%	2,081	2%	2,123	2%	2,165	2%	2,210	
		Parks Bldg - Misc Supplies	667	470	1,060	1,081	-	1,081	2%	1,103	2%	1,125	2%	1,148	2%	1,170	2%
		ture-Building Total	3,203	851	3,060	3,121	-	3,121	2%	3,184	2%	3,248	2%	3,313	2%	3,380	2%
		turo-Vohiclos															
7160	Parks, Rec & Cul																2%
7160	1-2-07160-655	Parks, Rec & Culture - Vehicle Insurance	9,902	8,701	8,973	9,155	-	9,155	2%	9,337	2%	9,524	2%	9,713	2%	9,910	
7160	1-2-07160-655 1-2-07160-680	Parks, Rec & Culture - Vehicle Insurance Parks, Rec & Culture - Vehicle Main.	18,966	14,890	11,179	11,400	-	11,400	2%	11,630	2%	11,862	2%	12,101	2%	12,330	2%
7160	1-2-07160-655 1-2-07160-680 1-2-07160-685	Parks, Rec & Culture - Vehicle Insurance			,					,		,					2% 2%

	Category		2017	2018	2018	2019	2019	2019	2019	2020	2020	2021	2021	2022	2022	2023	2023
Function	Account	Account Name	Actual	YTD	Budget	Core	NC / CoC	Budget	Chg %	Budget	Chg %	Budget	Chg %	Budget	Chg %	Budget	Chg 9
7210	View Royal Park																
	1-2-07210-580	VR Park - Misc Services	2,193	3,434	4,100	3,652	37,500	41,152	904%	12,675	-69%	10,399	-18%	10,525	1%	10,650	1%
		VR Park - Misc Supplies	12,107	7.850	5.500	5,610	-	5.610	2%	5,722	2%	5.836	2%	5,953	2%	6.070	
		VR Park - Water	3,174	6.274	4.500	4.590	-	4,590	2%	4.682	2%	4,776	2%	4.872	2%	4.970	2%
•	View Royal Park		17,474	17,558	14,100	13,852	37,500	51,352	264%	23,079	-55%	21,011	-9%	21,350	2%	21,690	2%
	Centennial Park		,	,	,		, , , , , , , , , , , , , , , , , , , ,			-,		,-		,		,	
	1-2-07220-310	Centennial - Contracted Services/Supplie	3,529	3,786	3,710	3.784	-	3,784	2%	3,860	2%	3,937	2%	4,016	2%	4,100	2%
	1-2-07220-580	Centennial - Misc Services	4,407	23,300	15,200	7.804	_	7,804	-49%	8,110	4%	8,218	1%	9,328	14%	9,490	
		Centennial - Misc Supplies	5.787	9.789	7.080	7.222		7.222	2%	7.366	2%	7.513	2%	7.663	2%	7.820	
		Centennial - Hydro		-	1,390	1,418	500	1,918	38%	1,946	1%	1,725	-11%	1,755	2%	1,790	
		Centennial - Water	394	454	520	530	-	530	2%	541	2%	552	2%	563	2%	570	
	Centennial Park		14,117	37,330	27,900	20,758	500	21,258	-24%	21,823	3%	21,945	1%	23,325	6%	23,770	
	Portage Park	. • • • • • • • • • • • • • • • • • • •	,	0.,000	2.,000					2.,020	• , ,		.,,				
7200		Portage - Contracted Services/Supplies	5.268	6.140	21.670	22.103		22.103	2%	22.545	2%	22.996	2%	23.456	2%	23.920	2%
		Portage - Misc Services	1,283	254	1.040	1.061		1,061	2%	2,082	96%	2.104	1%	2,146	2%	2,190	
		Portage - Misc Supplies	4.192	1.568	3.680	3.754		3.754	2%	3,829	2%	3.906	2%	3,984	2%	4.060	
		Portage - Water	3,545	2,951	2,120	2,162	_	2,162	2%	2,205	2%	2,249	2%	2,294	2%	2,340	
-	Portage Park Tot		14,288	10,913	28,510	29.080	-	29.080	2%	30,661	5%	31,255	2%	31,880	2%	32,510	
	Welland Legacy I		14,200	10,313	20,010	23,000		23,000	2 /0	30,001	376	01,200	2 /0	31,000	2 /0	32,310	2/0
7200		Welland Legacy Park - Contracted Service	17,316	13,837	13,837	14,114		14,114	2%	14,396	2%	14,684	2%	14,978	2%	15,280	2%
		Welland Legacy Park - Misc Services	309	1.246	500	510		510	2%	520	2%	530	2%	541	2%	550	
		Welland Legacy Park - Misc Supplies	803	2,823	3,500	1,020	4,000	5,020	43%	1,040	-79%	1,060	2%	1,082	2%	1,100	
-	Welland Legacy I		18,428	17,906	17.837	15.644	4,000	19.644	10%	15,956	-19%	16.274	2%	16,601	2%	16,930	
	Aldersmith Park	Park Total	10,420	17,906	17,037	15,644	4,000	19,044	10%	15,956	-19%	10,274	2%	10,001	2%	16,930	2%
7240		Aldersmith - Misc Services	288	188	530	541		541	2%	551	2%	562	2%	574	2%	590	3%
			671	841	1.060	1.081		1.081	2%		2%	1.125	2%	1.148	2%	1,170	
		Aldersmith - Misc Supplies		386	,	,	-	,		1,103 649		662		, -			
		Aldersmith - Water	245		624	636	-	636	2%		2%		2%	675	2%	690	2%
	Aldersmith Park	lotai	1,203	1,415	2,214	2,258	-	2,258	2%	2,303	2%	2,349	2%	2,397	2%	2,450	2%
/241	Chilco Park	OLIL D. I. MI. O	4.404	0.11	500		4.000	4 5 4 4	10101	4.550	407	4 500	40/	4 574	407	4.040	
		Chilco Park - Misc Services	1,164	241	530	541	1,000	1,541	191%	1,552	1%	1,563	1%	1,574	1%	1,610	
		Chilco Park - Misc Supplies	2,873	1,409	2,830	2,887	-	2,887	2%	2,945	2%	3,004	2%	3,064	2%	3,130	
		Chilco Park - Water	4,610	5,230	4,000	4,080		4,080	2%	4,162	2%	4,245	2%	4,330	2%	4,420	
	Chilco Park Total		8,647	6,880	7,360	7,508	1,000	8,508	16%	8,659	2%	8,812	2%	8,968	2%	9,160	2%
7242	Burnside Watkiss																
		Burnside/Watkiss Park - Contracted Servi	-	11,301	10,000	10,200	-	10,200	2%	10,404	2%	10,612	2%	10,824	2%	11,040	
		Burnside/Watkiss Park - Misc Services	5,444	3,416	1,000	1,020	-	1,020	2%	1,040	2%	1,061	2%	1,082	2%	1,100	
		Burnside/Watkiss Park - Misc Supplies	-	62	500	510	-	510	2%	520	2%	530	2%	541	2%	550	2%
	Burnside Watkiss		5,444	14,780	11,500	11,730		11,730	2%	11,964	2%	12,203	2%	12,447	2%	12,690	2%
7250	Small Parks & Gr																
		Small Parks - Contracted Services/Suppli	2,400	8,400	21,812	22,416		22,416	3%	22,420	0%	22,424	0%	22,428	0%	22,730	1%
		Small Parks - Misc Services	17,836	6,347	11,132	11,855	1,900	13,755	24%	16,982	23%	23,464	38%	24,450	4%	24,690	
		Small Parks - Misc Supplies	30,506	21,469	20,500	20,910	-	20,910	2%	21,328	2%	21,755	2%	22,190	2%	22,630	
		Small Parks - Hydro	1,058	978	936	955	-	955	2%	974	2%	993	2%	1,013	2%	1,030	
		Small Parks - Water	5,309	6,508	4,080	4,162	-	4,162	2%	4,245	2%	4,330	2%	4,417	2%	4,510	
	Small Parks & Gr	reenspaces Total	57,109	43,701	58,460	60,298	1,900	62,198	6%	65,949	6%	72,966	11%	74,498	2%	75,590	1%
7300	Park Trees																
		Park Trees - Contracted Services/Supplie	9,850	19,875	10,000	10,200	-	10,200	2%	10,404	2%	10,612	2%	10,824	2%	11,040	
		Park Trees - Misc Supplies	214	-	318	324	-	324	2%	330	2%	337	2%	344	2%	350	
	Park Trees Total		10,064	19,875	10,318	10,524	-	10,524	2%	10,734	2%	10,949	2%	11,168	2%	11,390	2%
Expense			563,880	625,356	644,802	663,601	44,900	708,501	10%	690,820	-2%	708,317	3%	724,282	2%	739,162	
Parks serv	vices Total		563,880	625,356	644,802	663,601	44,900	708,501	10%	690,820	-2%	708,317	3%	724,282	2%	739,162	2%
PARKS Tota	al .		563.880	625.356	644,802	663,601	44.900	708,501	10%	690.820	-2%	708.317	3%	724,282	2%	739,162	2%

• .		2010	2212												
Category	2017	2018	2018	2019	2019	2019	2019	2020	2020	2021	2021	2022	2022	2023	2023
Function Account Account Name RECREATION & CULTURE SERVICES	Actual	YTD	Budget	Core	NC / CoC	Budget	Chg %	Budget	Chg %	Budget	Chg %	Budget	Chg %	Budget	Chg %
Library services															
Expense															
7600 Library Services															
1-2-07600-330 Library Services	487,764	515,184	518,399	515,969	-	515,969	0%	530,000	3%	539,200	2%	544,255	1%	558,560	3%
Library Services Total	487,764	515,184	518,399	515,969		515,969	0%	530,000	3%	539,200	2%	544,255	1%	558,560	3%
Expense Total	487,764	515,184	518,399	515,969		515,969	0%	530,000	3%	539,200	2%	544,255	1%	558,560	3%
Library services Total	487,764	515,184	518,399	515,969	-	515,969	0%	530,000	3%	539,200	2%	544,255	1%	558,560	3%
Recreation services	407,704	010,104	010,000	010,000		010,000	V /0	000,000	0 /0	000,200	270	044,200	170	000,000	0,0
Expense															
7500 Recreation Services															
1-2-07500-330 Recreation Services	725,839	729,656	729,839	746,000		746,000	2%	800,830	7%	824,850	3%	849,600	3%	875,100	3%
Recreation Services Total	725,839	729,656	729,839	746,000	-	746,000	2%	800,830	7%	824,850	3%	849,600	3%	875,100	3%
Expense Total	725,839	729,656	729,839	746,000	-	746,000	2%	800,830	7%	824,850	3%	849,600	3%	875,100	3%
Recreation services Total	725,839	729,656	729,839	746,000	-	746,000	2%	800,830	7%	824,850	3%	849,600	3%	875,100	3%
RECREATION & CULTURE SERVICES Total	1,213,603	1,244,840	1,248,238	1,261,969	_	1,261,969	1%	1,330,830	5%	1,364,050	2%	1,393,855	2%	1,433,660	3%
FISCAL SERVICES	1,210,000	1,2-11,0-10	1,240,200	1,201,000		1,201,000	170	1,000,000	0 /0	1,004,000	270	1,000,000	270	1,400,000	0,0
Property taxes															
Revenue															
100 General Municipal Property Tax															
1-1-00100-100 Property Taxes Residential	(5,387,243)	(5,621,351)	(5,528,642)	(5,821,860)	(26,265)	(5,848,125)	6%	(6,253,161)	7%	(6,460,990)	3%	(6,623,519)	3%	(6,827,588)	3%
1-1-00100-101 Property Taxes Utilities	(12,512)	(12,872)	(12,371)	(12,761)	(20,200)	(12,761)		(13,442)		(13,744)	2%	(13,873)	1%	(13,923)	0%
1-1-00100-103 Property Taxes Industrial - Light	(25,609)	(26,229)	(25,321)	(26,118)		(26,118)		(27,512)		(28,129)	2%	(28,393)	1%	(28,495)	0%
1-1-00100-104 Property Taxes Business/Other	(2,435,364)	(2,379,048)	(2,527,282)	(2,734,292)	(12,360)	(2,746,652)		(2,933,161)	7%	(3,029,148)	3%	(3,104,856)	2%	(3,200,587)	3%
1-1-00100-105 Property Taxes Recreation	(72,404)	(56,210)	(52,792)	(54,454)	(12,000)	(54,454)		(57,360)		(58,647)	2%	(59,198)	1%	(59,411)	0%
1-1-00100-106 Property Taxes Farm	(1,454)	(1,330)	(1,380)	(831)		(831)		(907)	9%	(941)	4%	(955)	1%	(961)	1%
General Municipal Property Tax Total	(7,934,585)	(8,097,041)	(8,147,788)	(8,650,316)	(38,625)	(8,688,941)		(9,285,543)	7%	(9,591,599)	3%	(9,830,794)	2%	(10,130,965)	3%
110 Payment in Lieu of Taxes	(1,004,000)	(0,007,041)	(0,141,100)	(0,000,010)	(00,020)	(0,000,041)	. 70	(0,200,040)	1 /0	(0,001,000)	070	(0,000,104)	270	(10,100,000)	0,0
1-1-00110-110 PILT Federal	(1,606)	(1,544)	(1,600)	(1,630)	-	(1,630)	2%	(1,660)	2%	(1,700)	2%	(1,730)	2%	(1,765)	2%
1-1-00110-112 PILT Prov Govt Agencies	(155,623)	(17,640)	(155,000)	(13,000)	_	(13,000)		(13,000)		(13,000)	0%	(13,000)	0%	(13,000)	0%
1-1-00110-120 PILT BC Hydro	(43,328)	(45,652)	(43,000)	(43,860)		(43,860)		(44,740)	2%	(45,630)	2%	(46,540)	2%	(47,470)	2%
Payment in Lieu of Taxes Total	(200,557)	(64,836)	(199,600)	(58,490)	_	(58,490)		(59,400)		(60,330)	2%	(61,270)	2%	(62,235)	2%
120 1% Utility Tax	(200,001)	(04,000)	(100,000)	(00,400)		(00,400)	-1170	(00,400)	- /0	(00,000)	270	(01,210)	270	(02,200)	270
1-1-00120-120 1% Utility Tax BC Hydro	(80,189)	(89,992)	(89,992)	(91,842)	-	(91,842)	2%	(92,000)	0%	(92,000)	0%	(92,000)	0%	(92,000)	0%
1-1-00120-121 1% Utility Tax Telus	(9,013)	(8,815)	(8,815)	(8,798)		(8,798)		(8,800)	0%	(8,800)	0%	(8,800)	0%	(8,800)	0%
1-1-00120-122 1% Utility Tax Cable	(13,719)	(13,415)	(13,415)	(13,000)		(13,000)		(13,000)		(13,000)	0%	(13,000)	0%	(13,000)	0%
1-1-00120-123 1% Utility Tax Fortis BC	(17,921)	(16,070)	(16,070)	(17,565)	-	(17,565)		(17,500)	0%	(17,500)	0%	(17,500)	0%	(17,500)	0%
1% Utility Tax Total	(120,842)	(128,292)	(128,292)	(131,205)	-	(131,205)		(131,300)	0%	(131,300)	0%	(131,300)	0%	(131,300)	0%
Revenue Total	(8,255,984)	(8,290,169)	(8,475,680)	(8,840,011)	(38,625)	(8,878,636)		(9,476,243)	7%	(9,783,229)	3%	(10,023,364)	2%	(10,324,500)	3%
Property taxes Total	(8,255,984)	(8,290,169)	(8,475,680)	(8,840,011)	(38,625)	(8,878,636)		(9,476,243)		(9,783,229)	3%	(10,023,364)	2%	(10,324,500)	3%
Other fiscal services	(-,,,	(-,,	(-, -,,	(-,,- ,	(,,	(-,,,		(1, 1, 1,		(1, 11, 1,		(1,1 1,1 1		(,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Revenue															
350 Interest, Penalties and Commissions															
1-1-00350-158 Interest on Bank Accounts	(46,201)	(225,636)	(45,000)	(50,000)	-	(50,000)	11%	(50,000)	0%	(50,000)	0%	(50,000)	0%	(50,000)	0%
1-1-00350-159 Investment Interest	(10,293)	(1,955)	(50,000)	(50,000)	-	(50,000)		(50,000)		(50,000)	0%	(50,000)	0%	(50,000)	0%
1-1-00350-160 10% Property Tax Penalty	(40,052)	(45,406)	(40,000)	(40,000)	-	(40,000)	0%	(40,000)		(40,000)	0%	(40,000)	0%	(40,000)	0%
1-1-00350-161 Interest on Arrears	(2,407)	(6,274)	(8,000)	(8,000)	-	(8,000)	0%	(8,000)	0%	(8,000)	0%	(8,000)	0%	(8,000)	0%
	(1,169)	(1,158)	(1,000)	(1,000)	-	(1,000)		(1,000)	0%	(1,000)	0%	(1,000)	0%	(1,000)	0%
1-1-00350-162 Interest on Delinquent	(1,103)			(6,000)	-	(6,000)		(6,000)	0%	(6,000)	0%	(6,000)	0%	(6,000)	0%
1-1-00350-162 Interest on Delinquent 1-1-00350-163 Commission on School Tax	(6,317)	(6,343)	(6,000)	(0,000)	-										0%
•		(6,343) (286,772)	(6,000) (1 50,000)	(155,000)	-	(155,000)	3%	(155,000)	0%	(155,000)	0%	(155,000)	0%	(155,000)	0 /0
1-1-00350-163 Commission on School Tax	(6,317)							(155,000) (155,000)	0% 0%	(155,000) (155,000)	0% 0%	(155,000) (155,000)	0% 0%	(155,000) (155,000)	0%
1-1-00350-163 Commission on School Tax Interest, Penalties and Commissions Total	(6,317) (106,439)	(286,772)	(150,000)	(155,000)	-	(155,000)		, , ,		, , ,		. , ,			
1-1-00350-163 Commission on School Tax Interest, Penalties and Commissions Total Revenue Total	(6,317) (106,439)	(286,772)	(150,000)	(155,000)	-	(155,000)		, , ,		, , ,		. , ,			
1-1-00350-163 Commission on School Tax Interest, Penalties and Commissions Total Revenue Total Expense	(6,317) (106,439)	(286,772)	(150,000)	(155,000)	-	(155,000)		. , ,		. , ,		. , ,			
1-1-00350-163 Commission on School Tax Interest, Penalties and Commissions Total Revenue Total Expense 8100 General	(6,317) (106,439) (106,439)	(286,772) (286,772)	(150,000) (150,000)	(155,000) (155,000)	-	(155,000) (155,000)	3%	(155,000)	0%	(155,000)	0%	(155,000)	0%	(155,000)	0%

Category																		
Financiar Account Ac		Category		2017	2018	2018	2019	2019	2019	2019	2020	2020	2021	2021	2022	2022	2023	2023
1-0.00000.756 Internation propagmental deposits 5,502 2,403 5,000 2,500 45, 2,000 54,	Function	Account	Account Name	Actual	YTD	Budget	Core	NC / CoC	Budget	Chg %								
Contributions and Denotices Contributions Contribution	810	1-2-08100-755	Fiscal Services - Interest	2,251	13,212	-	10,000	-	10,000		10,000	0%	10,000	0%	10,000	0%	10,000	0%
General Total 16,128 30,288 10,382 17,886 17,886 75, 17,912 15, 16,202 15, 16,211 15, 18,242 15, 18,				3,512		5,000	2,500	-	2,500	-50%	2,500	0%	2,500		2,500	0%		0%
Contributions from others Contributions from others Contributions from others Contributions from others Contributions and Doualtons Contributions Contributi		General Total	, , , , ,	10,120	30,288		17,806	-	17,806	75%	17,912	1%	18,020	1%	18,131	1%	18,240	
Contributions from others Contributions from others Contributions from others Contributions from others Contributions and Donations Contributions Co	Expens	se Total		10,120	30,288	10,202	17,806	-	17,806	75%	17,912	1%	18,020	1%	18,131	1%	18,240	1%
Provided	Other fis	cal services Total		(96,319)	(256,484)	(139,798)	(137,194)	-	(137,194)	-2%	(137,088)	0%	(136,980)	0%	(136,869)	0%	(136,760)	0%
390 Contributions and Donations (134,255	Grants a	nd contributions fi	rom others	, , ,	, ,	, , ,	, ,		,		,		, ,		, , ,		, ,	
1-100300-199 Contributions and Dennistron Total	Reven	ıe																
Contributions and Donations Total (134.26)	390	Contributions an	d Donations															
		1-1-00390-199	Contributions and Donations	(134,245)	-	-	-	-	-		-		-		-		-	
Decontinual Communities Protection Grant 1-1-0400-144 Small Communities Protection Grant 1-1-0400-147 Unconditional Transfer Local Unconditional Tra		Contributions an	d Donations Total	(134,245)	-	-	-	-	-		-		-		-			
1-1-09/000-167 Unconditional Total 1681/20 (681,385) (380,000) 470,0000 240,0000 240,0000 240,0000 240,0000 240,0000 240,0000 240,0000 240,0000 240,0000 240,000000 240,00000 240,00000 240,00000 240,00000 240,00000 240,00000 240,00000 240,00000 240,00000 240,00000 240,00000 240,00000 240,000000 240,000000 240,000000 240,000000 240,0000000 240,00000000 240,00000000000000000000000000000000000	400	Unconditional Gr	rants	,														
Unconditional Cramits Total C811,291 C811,292 C813,395 C830,000 C71,000		1-1-00400-164	Small Communities Protection Grant	(381,120)	(385,643)	(380,000)	(380,000)	-	(380,000)	0%	(380,000)	0%	(380,000)	0%	(380,000)	0%	(380,000)	0%
Accordance Conditional Grants Conditional Taft - Federal Condition		1-1-00400-167	Unconditional Transfer - Local	-	(95,752)	-	(90,000)	-	(90,000)		(90,000)	0%	-	-100%	-		-	
1-1-00426-110 Conditional Taff - Provincial (1,711) (4,558) (7,100) (4,500) (5,915) (5,000) (9, 00) (6,000) (9, 00) (2,000,000) (9, 00) (2,000,000) (9, 00) (2,000,000) (9, 00) (2,000,000) (9, 00) (2,000,000) (9, 00) (2,000,000) (9, 00) (2,000,000) (9, 00) (2,000,000) (9, 00) (2,000,000) (9, 00) (2,000,000) (9, 00) (2,000,000) (9, 00) (9,		Unconditional Gr	rants Total	(381,120)	(481,395)	(380,000)	(470,000)	-	(470,000)	24%	(470,000)	0%	(380,000)	-19%	(380,000)	0%	(380,000)	0%
1-1-00420-111 Conditional Taff - Provincial Casino (3.194) (3.174) (3.000) (89.915) (99.915) (3.000) 49% (2.000.00) 6% (2.00	420	Conditional Gran	nts	,	,	, ,	,		•				,		,			
1-1-00420-168 Conditional Tarl - Provincial - Casino (1,802,417) (2,070,778) (2,000,000) (2,000,000) (2,000,000) (4,000) (4,000) (5,000) (5,000) (7,00		1-1-00420-110	Conditional Tsfr - Federal	(1,711)	(4,558)	(7,100)	(4,500)	(1,500)	(6,000)	-15%	(6,000)	0%	(6,000)	0%	(4,500)	-25%	(4,500)	0%
T-1-00420-188 Community Works Funds (Gas Tax) (469.633) (469.633) (469.633) (470.000)		1-1-00420-111	Conditional Tsfr - Provincial	(3,104)	(3,174)	-	(3,000)	(56,915)	(59,915)		(3,000)	-95%	(3,000)	0%	(3,000)	0%	(3,000)	0%
Conditional Grants Total (2,285,866) (2,548,100) (2,776,730) (2,477,500) (8,415) (3,005,916) -4% (2,479,000) -2% (2,687,000) -5% (2,687,500) -6% (2,687,50		1-1-00420-166	Conditional Tsfr - Provincial - Casino	(1,892,417)	(2,070,736)	(2,300,000)	(2,000,000)		(2,000,000)	-13%	(2,000,000)	0%	(2,000,000)	0%	(2,000,000)	0%	(2,000,000)	0%
Conditional Grants Total (2,280,986) (2,648,100) (2,776,730) (2,477,500) (84,181) (2,679,000) -2% (2,679,000) -3% (2,677,000) 0% (2,477,500) 0% (3,670,700) (3		1-1-00420-168	Community Works Funds (Gas Tax)	(453,734)	(469,633)	(469,633)	(470,000)	-	(470,000)	0%	(470,000)	0%	(470,000)	0%	(470,000)	0%	(470,000)	0%
Grants and contributions from others Total (2,866,331) (3,029,495) (3,156,733) (2,947,509) (88,415) (3,005,915) 4% (2,899,000) 2% (2,897,000) 3% (2,887,509) 0%		Conditional Gran	nts Total	(2,350,966)	(2,548,100)	(2,776,733)	(2,477,500)	(58,415)	(2,535,915)	-9%	(2,479,000)	-2%	(2,479,000)	0%	(2,477,500)	0%	(2,477,500)	0%
Interfund transfers Revenue S00 Transfer from Revenue S00 Transfer from Prior year surplus S00 Transfer from Prior year surplus S00 Transfer from Prior year surplus S00	Reven	ue Total		(2,866,331)	(3,029,495)	(3,156,733)	(2,947,500)	(58,415)	(3,005,915)	-5%	(2,949,000)	-2%	(2,859,000)	-3%	(2,857,500)	0%	(2,857,500)	0%
Revenue	Grants a	nd contributions fi	rom others Total	(2,866,331)	(3,029,495)	(3,156,733)	(2,947,500)	(58,415)	(3,005,915)	-5%	(2,949,000)	-2%	(2,859,000)	-3%	(2,857,500)	0%	(2,857,500)	0%
Section Contract	Interfund	l transfers																
1-1-00500-170 Transfer from prory year supplies 1-1-00500-170 Transfer from prory year supplies 1-1-00500-171 Transfer from reserve-Pictor protection 1-1-00500-174 Transfer from reserve-Pictor protection 1-1-00500-181 Transfer from reserve-Pictor poxp 1-1-00500-181 Transfer from Poxp year (15,800) (28,000) (28,000) (25,000) (Reven	ıe																
1-1-00050-172 Transfer from reserve-police protection (167-353) (8.637) (167-355) (28.000)	500	Transfer from Re	serves/Deferred Revenue															
1-1-0050-174 Transfer from reserve-life dept equip 1-1-0050-174 Transfer from reserve-life dept equip 1-1-0050-188 Transfer from reserve-life operating of the provided in the pro		1-1-00500-170	Transfer from prior year surplus	-	(63,674)	(92,250)	(50,000)	(119,000)	(169,000)	83%	(50,000)	-70%	(50,000)	0%	(50,000)	0%	(50,000)	0%
1-1-0050-184 Transfer from Exerve-future op exp (5,80,835) (2,50,1035) (28,000) - (25,000) (2		1-1-00500-172	Transfer from reserve-police protection	(167,353)	(8,637)	-	-	-	-		-		-		-		-	
1-1-0050-188 Transfer from reserve-fulture op exp		1-1-00500-174	Transfer from reserve-fire dept equip	(12,984)	-	-	-	-	-		-		-		-		-	
Transfer from Reserves/Deferred Revenue Total		1-1-00500-184	Transfer from DCC's	(63,835)	(2,501,035)	(28,000)	-	-	-	-100%	-		-		-		-	
S57 Trsfr from Surplus-Casino Revenue		1-1-00500-188	Transfer from reserve-future op exp	-	(15,800)	(76,300)	-	(25,000)	(25,000)	-67%	-	-100%	(4,500)		-	-100%	-	
1-1-00557-866 Trsf from Surplus-Casine Revenue (1,165,724) (1,364,398) (1,313,408) (1,322,028) (226,410) (1,548,438) (18) (1,322,399) -15% (1,241,419) -6% (1,151,169) -7% (1,206,669) 5% (1,206,669) 5		Transfer from Re	serves/Deferred Revenue Total	(244,172)	(2,589,146)	(196,550)	(50,000)	(144,000)	(194,000)	-1%	(50,000)	-74%	(54,500)	9%	(50,000)	-8%	(50,000)	0%
Trisfr from Surplus-Casino Revenue Total (1,165,724) (1,364,398) (1,313,408) (1,322,028) (26,410) (1,548,438) 18% (1,322,399) -15% (1,241,419) -6% (1,161,169) -7% (1,206,669) 5% (1,100,000) -1,000% -1,000	557	Trsfr from Surplu	us-Casino Revenue															
State Stat				(1,165,724)	(1,364,398)	(1,313,408)	(1,322,028)	(226,410)	(1,548,438)	18%	(1,322,399)	-15%	(1,241,419)	-6%	(1,151,169)	-7%	(1,206,669)	5%
1-1-00558-866 Trsf from Surplus-Gas Tax				(1,165,724)	(1,364,398)	(1,313,408)	(1,322,028)	(226,410)	(1,548,438)	18%	(1,322,399)	-15%	(1,241,419)	-6%	(1,151,169)	-7%	(1,206,669)	5%
Trisfr from Surplus-Gas Tax Total	558																	
Revenue Total		1-1-00558-866	Trsf from Surplus-Gas Tax	-	-	-	-	(130,000)	(130,000)		-	-100%	-		-		ı	
Expense 1000 Transfer to Other Fund 1-2-01000-755 Tsft to Other Fund - Interest 7-,000 7-,00			us-Gas Tax Total	-	-	-	-	_ , ,	, , ,			,	-		-		•	
1000 Transfer to Other Fund 1-2-01000-755 Tist to Other Fund - Interest 1-2-01000-755 Tist to Other Fund - Interest 1-2-01000-756 Tist to Other Fund Total 1-2-01000-756 Tist to Other Fund - Interest 1-2-0100-756 T				(1,409,896)	(3,953,544)	(1,509,958)	(1,372,028)	(500,410)	(1,872,438)	24%	(1,372,399)	-27%	(1,295,919)	-6%	(1,201,169)	-7%	(1,256,669)	5%
1-2-01000-755 Tift to Other Fund - Interest 1-2-01000-755 Tift to Other Fund - Principal 79,000 1-2-01000-755 Tift to Other Fund - Principal 79,000 1-2-01000-755 Tift to Other Fund Total 79,000 1-2-01000-755 1-2-																		
1-2-01000-756 Tsife to Other Fund - Principal 79,000 - - - - - - - - -	1000																	
Transfer to Other Fund Total 79,000 - - - - - - - - -				-	-	-	-	-	-		-		-		-		,	
1002 Capital Works and Land 1-2-01002-860 Capital Works and Land - Tsfr to reserve 305,000 60,000 60,000 60,000 - 60,000 0% 60,000 0						-											- ,	
1-2-01002-860 Capital Works and Land - Tsfr to reserve 305,000 60,000 60,000 60,000 60,000 - 60,000 0% 60,00				79,000	-	-	-	-	-		-		-		-		108,158	
Capital Works and Land Total 305,000 60,000 60,000 60,000 60,000 - 60,000 0% 60,000 0% 60,000 0% 60,000 0% 60,000 0% 1009 Fire Equipment 1-2-01009-860 244,941 58,530 10,000 30,000 - 30,000 200% 30,000 0% 30,000	1002																	
1009 Fire Equipment											•							
1-2-01009-860 244,941 58,530 10,000 30,000 - 30,000 200% 30,000 0%			nd Land Total	305,000	60,000	60,000	60,000	-	60,000	0%	60,000	0%	60,000	0%	60,000	0%	60,000	0%
Fire Equipment Total 244,941 58,530 10,000 30,000 - 30,000 0% 50,000 0% 50,0	1009																	
1010 Machinery and Equipment																		
1-2-01010-860 Transfer to M & E Reserve 32,500 72,500 72,500 72,500 61,710 - 61,710 -15% 61,710 0% 0% 0% 0% 0% 0% 0%				244,941	58,530	10,000	30,000	-	30,000	200%	30,000	0%	30,000	0%	30,000	0%	30,000	0%
Machinery and Equipment Total 32,500 72,500 72,500 61,710 - 61,710 - 61,710 0% 61,710 0% 61,710 0% 61,710 0% 61,710 0% 61,710 0% 1012 Police Capitalization	1010				70.55	=0 ===	0.4 =		0.4.7		0.4 =							
1012 Police Capitalization				,							,		,		,			
1-2-01012-860 Police Capitalization - Tsfr to reserve 2,000 - 2,000 2,000 - 2,000 0% 2,000				32,500	72,500	72,500	61,710	-	61,710	-15%	61,710	0%	61,710	0%	61,710	0%	61,710	0%
Police Capitalization Total 2,000 - 2,000 - 2,000 0% 2,	1012			2 22 2			2 225								2 22 -		2 222	
1013 Police Operating				,		,	,				,		,		,		,	
1-2-01013-860 Police Operating - Tsfr to reserve - 307,876				2,000	-	2,000	2,000	-	2,000	0%	2,000	0%	2,000	0%	2,000	0%	2,000	0%
	1013				007.075													
Police Operating Total - 307,876				-		-			-		-		-		-			
		Police Operating	ıotai	-	307,876	-	-	-	-		-		-		-		-	

	Category		2017	2018	2018	2019	2019	2019	2019	2020	2020	2021	2021	2022	2022	2023	2023
Function	Account	Account Name	Actual	YTD	Budget	Core	NC / CoC	Budget	Chg %	Budget	Chg %	Budget	Chg %	Budget	Chg %	Budget	Chg %
1018		(Appropriated Surplus)															
		Transfer to CWF (Gas Tax) Reserve	500,262	469,633	469,633	470,000	-	470,000	0%	470,000	0%	470,000	0%	470,000	0%	470,000	
		Transfer to Casino Reserve	1,936,165	4,555,678	2,300,000	2,000,000	-	2,000,000	-13%	2,000,000	0%	2,000,000	0%	2,000,000	0%	2,000,000	
		(Appropriated Surplus) Total	2,436,426	5,025,310	2,769,633	2,470,000	-	2,470,000	-11%	2,470,000	0%	2,470,000	0%	2,470,000	0%	2,470,000	0%
1019	Parks and Open S		40.750														
		Parkland Acquisition - Tsfr to reserve	46,750	-	-	-	-	-		-		-		-		-	
4024	Parks and Open S	Expenditures BL 959	46,750	-	-	-	-	•		-		-		-		-	
1021			411,999	220 000	220 000	260.959		260.050	14%	262.070	1%	205 020	00/	200.750	20/	206 570	
	Future Operation	Trsf to Reserve-Future Operating Exp Expenditures BL 959 Total	411,999	228,980 228.980	228,980 228.980	260,959	-	260,959 260,959	14%	262,979 262,979	1%	285,038 285.038	8% 8%	290,750 290.750	2% 2%	296,570 296.570	
1022	Capital Renewal E		411,999	220,900	220,900	260,959	-	260,959	14%	202,979	1%	205,030	8%	290,750	2%	296,570	2%
1022		Trsf to Reserve-Capital Renewal	40.000	80,000	80,000	80,000		80,000	0%	160,000	100%	200,000	25%	200,000	0%	200,000	0%
	Capital Renewal B		40,000	80,000	80.000	80,000		80.000	0%	160,000		200,000	25%	200,000	0%	200,000	
1023	Parks Improveme		40,000	00,000	00,000	00,000		00,000	U /0	100,000	100 /6	200,000	23 /0	200,000	U /0	200,000	0 /6
1023		Trsf to Reserve-Parks Improvements	32,500	65,000	65,000	85,000		85,000	31%	105,000	24%	125,000	19%	125,000	0%	125,000	0%
	Parks Improveme		32,500	65,000	65,000	85,000		85,000	31%	105,000	24%	125,000	19%	125,000	0%	125,000	
8670	Sewer System Re		32,300	00,000	00,000	00,000		00,000	3170	100,000	2470	120,000	1370	120,000	0 /0	120,000	0 /0
0070		Transfers to Reserves	76,800	1,339,776	86,800	86,800		86,800	0%	86,800	0%	86,800	0%	86,800	0%	86,800	0%
	Sewer System Re		76,800	1,339,776	86,800	86,800	-	86,800	0%	86,800	0%	86,800	0%	86,800	0%	86,800	
8680	Sewer Equipment		70,000	1,000,110	00,000	00,000		00,000	0 70	00,000	070	00,000	070	00,000	0 70	00,000	- 070
		Transfers to Reserves	10,000	_	_	_	_			_		_		_			
	Sewer Equipment		10,000		_	-	-	-						-			
8910	Tfrs to General Ca		.0,000														
		Transfer to Gen Capital Fund	_	65,456	_	-	_	_		-		_		_			
	Tfrs to General Ca		_	65,456	_	_	-	-		-		-				-	
Expens	se Total		3,717,916	7,303,427	3,374,913	3,136,469	-	3,136,469	-7%	3,238,489	3%	3,320,548	3%	3,326,260	0%	3,440,238	3%
	d transfers Total		2,308,020	3,349,883	1,864,955	1,764,441	(500,410)	1,264,031	-32%	1,866,090		2,024,629	8%	2,125,091	5%	2,183,569	
Amortiza	ation			, ,		, ,	, , ,	. ,				. ,		, ,			
Reven	ue																
795	Transfer from Equ	uity															
	1-1-00795-199	Trf from Invest in Non Financial Assets	(2,612,135)	(2,631,300)	(2,570,900)	(2,679,400)	-	(2,679,400)	4%	(2,732,988)	2%	(2,787,648)	2%	(2,843,400)	2%	(2,900,270)) 2%
	4-1-00795-199	Trf from Invest in Non Financial Assets	(186,494)	(209,776)	(300,000)	(300,000)	-	(300,000)	0%	(300,000)	0%	(300,000)	0%	(300,000)	0%	(300,000)) 0%
	Transfer from Equ	uity Total	(2,798,629)	(2,841,075)	(2,870,900)	(2,979,400)	-	(2,979,400)	4%	(3,032,988)	2%	(3,087,648)	2%	(3,143,400)	2%	(3,200,270)	2%
Reven	ue Total		(2,798,629)	(2,841,075)	(2,870,900)	(2,979,400)	-	(2,979,400)	4%	(3,032,988)	2%	(3,087,648)	2%	(3,143,400)	2%	(3,200,270)	2%
Expens	se																
8700	Amortization																
		Amortization Expense	2,612,135	2,631,300	2,570,900	2,679,400	-	2,679,400	4%	2,732,988	2%	2,787,648	2%	2,843,400	2%	2,900,270	
		Amortization Expense	186,494	209,776	300,000	300,000	-	300,000	0%	300,000	0%	300,000	0%	300,000	0%	300,000	
	Amortization Tota	al .	2,798,629	2,841,075	2,870,900	2,979,400	-	2,979,400	4%	3,032,988	2%	3,087,648	2%	3,143,400	2%	3,200,270	
	se Total		2,798,629	2,841,075	2,870,900	2,979,400	-	2,979,400	4%	3,032,988	2%	3,087,648	2%	3,143,400	2%	3,200,270	2%
	ation Total		0	0	-	-	-	-		-		-		•		-	
Debt																	
Expens																	
8300	Long Term Debt																
		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	
		Long Term Debt - Principal	306,470	306,470	306,470	306,470	<u> </u>	306,470	0%	306,470	0%	306,470	0%	306,470	0%	306,470	
	Long Term Debt 1	Total	567,102	567,102	567,103	567,103	-	567,103	0%	567,103	0%	567,103	0%	567,103	0%	567,103	
	se Total		567,102	567,102	567,103	567,103		567,103	0%	567,103	0%	567,103	0%	567,103	0%	567,103	
Debt Tot			567,102	567,102	567,103	567,103	-	567,103	0%	567,103	0%	567,103	0%	567,103	0%	567,103	0%
	cost allocations																
Reven																	
∠00	Admin Fee - SOF	Admin Foo SOF	(469.600)		(400 470)	(502,326)		(502 222)	20/	(540.070)	20/	(500 600)	20/	(E22 070)	20/	(EA2 720)	20/
		Admin Fee - SOF	(469,600) (469,600)	-	(492,476) (492,476)	(502,326)	<u> </u>	(502,326) (502,326)		(512,373) (512,373)		(522,620) (522,620)		(533,072) (533,072)		(543,730) (543,730)	
	Admin For SOF															(043./30)	
Poven	Admin Fee - SOF ue Total	Total	(469,600)		(492,476)	(502,326)		(502,326)		(512,373)		(522,620)		(533,072)		(543,730)	

	Category		2017	2018	2018	2019	2019	2019	2019	2020	2020	2021	2021	2022	2022	2023	2023
Function	Account	Account Name	Actual	YTD	Budget	Core	NC / CoC	Budget	Chg %								
Expens	se																
3900	Garbage collec	ction															
	1-2-03900-86	Garbage Collection-Tsfr to other fund	63,800	-	65,076	66,378	-	66,378	2%	67,706	2%	69,060	2%	70,441	2%	71,850	2%
	Garbage collec	ction Total	63,800	-	65,076	66,378	-	66,378	2%	67,706	2%	69,060	2%	70,441	2%	71,850	2%
4100	Sanitary Sewer	r-Admin															
	4-2-04100-86	Env Health - Transfer to operating fund	405,800	-	427,400	435,948	-	435,948	2%	444,667	2%	453,560	2%	462,631	2%	471,880	2%
	Sanitary Sewer	r-Admin Total	405,800	-	427,400	435,948	-	435,948	2%	444,667	2%	453,560	2%	462,631	2%	471,880	2%
Expens	se Total		469,600	-	492,476	502,326	-	502,326	2%	512,373	2%	522,620	2%	533,072	2%	543,730	2%
Internal o	cost allocations	Total	-	-		-	-	-		-		-		-		-	
FISCAL SE	RVICES Total		(8,343,511)	(7,659,163)	(9,340,153)	(9,593,161)	(597,450)	(10,190,611)	9%	(10,129,138)	-1%	(10,187,477)	1%	(10,325,539)	1%	(10,568,088)	2%
Grand Tota	al		(514,825)	(1,221,139)	-	-	-	-		-		-		-		-	

APPENDIX 5 PROJECT SUMMARIES

Project Summary-Revised

Priority: Required

Project Name: Council Chambers renovation

2-2-11401-310 CC1138

Executive Summary	The upgrading a were partially co podium, and upg carried forward	mpleted. Regrading the d	emaining work isplay/projection	includes modi on technology.	fying the sta It is anticip	off seating, mo	oveable funds
Business problem and opportunity	In 2017 the upgr Design for new the renovation.	•					•
Proposed project objectives	Renovate the Co	ouncil Chamb	pers to update	and allow for	changes.		
Business risks							
Proposed sources of funding	Casino revenue						
Costs and benefits		-1.64		-			5-year
	Costs	FY1	FY2	FY3	FY4	FY5	Total
	Capital _ Operational	23,837					23,837
	Total	23,837	0	0	0	0	23,837
	Benefits						
	Tangible						
	Intangible						
Recommendation	THAT the Com						Council

Priority: Required

Project Name: Land acquisition

2-2-013201-440 CC1054

Submitted by: S. Jones, Corporate Officer/Deputy CAO

Executive Summary	Periodically the be acquired. The				be on private	lands where	land must
Proposed project objectives	To secure road To reduce liabil To clarify title fo	ity for the Tov	vn.		own's infrast	tructure asset	is.
Business risks	Infrastructure o		•	•	Town and als	so prevents le	egal
Proposed sources of funding	Capital Works a		uisition Rese	rve \$60,000			
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
	Capital	100,000	7 72	7 70		7 70	100,000
	Operational						
	Total	100,000	0	0	0	0	100,000
	Benefits						
	Tangible	Secures the					
	Intangible	Protects the	Town and the	property own	er.		
Recommendation	THAT the Com acquisition pro	oject to be fu					

Priority: Strategic



Project Summary

Project Name: Records information management system 2-2-13101-951 CC1038 / 1-2-01400-275

Submitted by: Sarah Jones, Director of Corporate Services / Deputy CAO

•							
Executive Summary	The Strategic I efficiencies" as electronic recopublic's increas continue to wo standards and amount was de Document Reconeeds and aligupdated IT Strategic efficiency as services and aligupdated IT Strategic II efficiency as services	key objective rds retrieval for see in Freedom rk towards may best practices edicated to cords Manager ns with legisla	s. With an income successful of of Information anging the Views that we use the following a fulsiment System (tive requirements)	rease in the extended and the extended a	rations and ts, it is extre ctronic recorpaper recorpance analyuring the project is identific	f fast and acc to respond to mely importa rds with the s ds. The 201 ysis for an El pject scope med and include	eurate to the ant that we ame budget ectronic neets those ded in the
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 ever the LAN ure documents ording to the L provide staff of the searching for	are organized has neither and sare not changed are not changed are mother are	and protected audit trail feat ged) nor a way mended recor ess to electron Additionally, ar	I through stature (extra p y to determinds manager ic records, re n EDRMS wo	aff procedure rotection for ne what recoment scheduled	s and permanent rds need to e. An time
Proposed project objectives	This project wo with configurat LAN, setting up support costs i	ion to LGMA o o user permiss	classifications, sions and work	importing data cflows, training	a and docum g, and imple	nents from th	e current
Business risks	The deficiencie						
Proposed funding	Capital: Casin	o revenue; O	perational: Ta	axation			
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 olving electro	5-year Total 165,000 72,905 237,905
Recommendation	THAT the Cor Document Re revenue and o	mmittee recor	nmend the 20 ement Syster	019-2023 Fina m with capital	ncial Plan i	nclude Elec e funded by	tronic

Additional Information

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 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.

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: Required

2-2-12102-540 CC1033

Project Name: Rescue Truck Replacement

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	Rescue truck. Ir e Rescue truck out 2017 by st Il not satisfy the epartment pos	n 2017 Cound c, with funding aff and USD e requirement tponed the or	cil authorized a g 650K from d exchange has its of the depa	an expenditurebt, 100k from concluded to the concluded to the concluded to the concentre once	re of \$750,00 m sale of exis hat a purchas taxes and exi	0 for the sting truck. se 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 b	ll equipment a id on trucks, tl	nd componei ney are subje	nts are source ect 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				
Proposed sources of funding		ipment reserve evenue: \$580,	e: \$220,000				
Costs and benefits							
		5) ()	E) (0	5) (0		5) (5	5-year
	Costs	FY1	FY2	FY3	FY4	FY5	Total
	Capital	900,000	1.000	1.000	1 000	1.000	900,000
	Operational Total	900,000	1,000	1,000 1,000	1,000	1,000	4,000 904,000
	Benefits						
	Tangible						
	Intangible						
Recommendation	THAT the Comm replacement resc rescue vehicle, r taxation.	cue truck in 2	019 to be fui	nded by proc	eeds from tl	ne disposal d	of the old

Priority: Required

Project Summary

2-2-12102-540 CC9999 1-2-02160-680 1-2-08300-755/756

Submitted by: Paul Hurst, Director of Protective Services

Project Name: Fire Services vehicle replacement plan

Executive Summary	As part of the Fire Department's fleet replacement plan, current vehicles are evaluated and assessed for replacement. Based on Fire Underwriters recommendations and recognized industry practices, large fire apparatus and smaller service vehicles are replaced at intervals that maximize their potential as well as spread out the costs over a period of time to limit large financial impacts in any one specific year. This best practice approach has been in place for our larger vehicles since the 1980's. Smaller service vehicles have been replaced at 10 years or 100,000 kilometers since the early 2000's.										
Business problem and opportunity		The opportunity to replace vehicles on a regular schedule builds in financial predictability as well increases confidence that the vehicles are reliable, serviceable and up to current safety guidelines.									
Proposed project objectives	To maintain a m	To maintain a modern functioning fleet of large fire apparatus and service vehicles.									
Business risks Proposed sources of	The challenge we vehicle failures of age, maintenand the value of the down for repairs Capital: Reserve	or down time ce costs incre vehicle. Unlik . A replacem	on older vehice ase to a point we other munice ent plan that k	les as a resu where the re ipal vehicles,	It of part lim pairs and m fire appara	itations. As v naintenance o tus cannot fai	ehicles utweigh I or be				
funding	Operational: Ta	xation									
Costs and benefits	Costs	FY1*	FY2	FY3	FY4	FY5	5-year Total				
	Capital	0	40,800	0	810,000	1,126,000	1,976,800				
	Operational	0	0	1,000	2,500	4,000	7,500				
	Debt P&I	0	0	0	0	108,158	108,158				
	Total	0	40,800	1,000	812,500	1,238,158	2,092,458				
	*See Project St	ummaries C-	06 and C-61								
	Benefits										
	Tangible										
	Intangible										
	mangible										



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.

Attached: Fire Services fleet replacement plan with reserve and debt projections.



Town of View Royal

Fleet Replacement Plan 2019-2023 Financial Plan

Vehicles	Fire/ Municipal	2019	2020	2021	2022	2023
2009 Chevrolet Tahoe	Fire	85,000				
1990 Mack Emergency Rescue	Fire	900,000				
2000 Zodiac	Fire				110,000	
1991 Navistar International Brush Truck	Fire				700,000	
1992 Superior E-One	Fire					1,126,000
2005 Smeal Spartan Aerial	Fire					
2012 Smeal Spartan Gladiator	Fire					
2002 Chevrolet Venture	Fire		40,800			
2016 Ford F150	Fire					
2016 Ford F150	Fire					
Subtotal		985,000	40,800	-	810,000	1,126,000
	Fire/					
Funding source	Municipal	2019	2020	2021	2022	2023
Fire Dept M&E Reserve	Fire	(305,000)	(40,800)	-	(110,000)	-
Debt		-	-	-	(700,000)	(1,126,000)
Grants or other		(680,000)				
Subtotal		(985,000)	(40,800)	-	(810,000)	(1,126,000)
Continuity Schedules Fire Dept M&E Reserve						
Opening bal		391,357	118,684	110,042	142,843	64,100
Contribution	30,000	30,000	30,000	30,000	30,000	30,000
Draws		(305,000)	(40,800)	-	(110,000)	-
Interest earned (assuming 2%)	_	2,327	2,158	2,801	1,257	1,882
Ending bal	_	118,684	110,042	142,843	64,100	95,982
Fire Apparatus Debt						
Opening balance		-	-	-	700,000	1,826,000
Interest estimate		-	-	-	-	14,000
Debt service (P&I)		-	-	-	-	(108,158)
Ending balance					700,000	1,731,842



Town of View Royal

Debt Service Cost Estimate

2022 replacement - 1991 Navistar International Brush Truck

7-year internal borrowing with reserve draw

Assumpti	ons:	
Loan prin	cipal	\$ 700,000
	APR	2.00%
Equal payr	nent	108,158
Term (y	ears)	7

Year	Principal	Interest	Payment	Balance
0				700,000
1	94,158	14,000	(108,158)	605,842
2	96,042	12,117	(108,158)	509,800
3	97,962	10,196	(108,158)	411,838
4	99,922	8,237	(108,158)	311,916
5	101,920	6,238	(108,158)	209,996
6	103,958	4,200	(108,158)	106,038
7	106,038	2,121	(108,158)	-
Total	700,000	57,109	(757,109)	

^{*} Interest to be calculated annually based on rate earned on cash in the general bank account

Priority: Required

2-2-12103-540 CC1181

1-2-02110-275

Project Name: Fire dispatch-mobile data terminals

Submitted by: Paul Hurst	t, Director of Protect	tive Services	Additional Informa	ation						
Executive Summary	as part of the co	The 2017 Financial Plan approved a 3 year plan for the acquisition of 6 in-vehicle computers as part of the computer aided dispatch initiative. The first year of the plan was completed in 2018, with the next two years scheduled for 2019 and 2020.								
Business problem and opportunity	Quotes were acquired from ECOMM for the units; however with negotiations ongoing with the current dispatch provider, it was felt prudent to suspend the purchase for 2017 until such time a clear picture of providers is established. Now that the contract for provision of dispatch services is concluded with Surrey as the service provider, the computers will be purchased and installed.									
Proposed project objectives	To achieve commanagement str	ategy for the	Fire Departm							
Business risks	A failure to main centre risks incre collection and re	easing emerg	gency respons							
Proposed sources of funding	Capital: Casino Operational: Ta									
Costs and benefits							5-year			
	Costs	FY1	FY2	FY3	FY4	FY5	Total			
	Capital	14,000	14,000				28,000			
	Operational		2,400	4,800	4,800	4,800	16,800			
	Total	14,000	16,400	4,800	4,800	4,800	44,800			
	Benefits									
	Tangible									
	Intangible									
Recommendation	THAT the Commobile data ter						lispatch-			

Priority: Required

Project Name: RCMP capital projects 2-2-12301-540 CC1152

Executive Summary	Under its agree	ment with the	City of Langfo	ord and in part	nershin with	the City of C	:olwood		
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 2019 includes the carry-forward from 2018 with the addition of the balance of the five-year capital plan as submitted.								
Business problem and opportunity	In order to maintain a smoothly operating policing function, the physical space requires certain upkeep or improvements. View Royal's share of these costs is currently estimated at 16%.								
Proposed project objectives	• Fence	oor renovation and security s	wipe access \$	67,550					
	DDC uLockerCarpet	unit replacements ograde (HVAC) s \$68,000 sing \$9,900 d floor updates	control) \$16,	75,000 per yea	ar for 3 cons	ecutive year	5		
Business risks	Failure to upke Additionally, les productivity and	ss than ideal p			-		ıll work		
Proposed sources of funding	Police capital re	eserves							
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital	154,000	21,000	15,100	0	0	190,100		
	Operational Total	154,000	21,000	15,100	0	0	190,100		
	Benefits Tangible Intangible	Safe and effe	ective working	space for polic	ce force				
Recommendation	THAT the Con					nclude RCM	P building		

City of Langford

Five Year Financial Plan for: 2019-2023

Protective Services - Police Expenditures

			Ne	w Estimate	es	
		2019 Budget	2020 Budget	2021 Budget	2022 Budget	2023 Budget
Administration		1,125,770	1,148,363	1,171,406	1,194,909	1,218,879
Police Services		7,775,132	8,320,295	8,888,453	9,480,308	10,128,778
Buildings		221,030	235,650	225, 151	225,334	225,70
Capital Projects	54	559,700	75,229	54,975	0	
		9,681,631	9,779,537	10,339,985	10,900,550	11,573,35
			0	0	0	
Administration:			-	ō	Ö	- 0
Salaries and Benefits for Municipal Employees		1,447,714	1,476,668	1,506,202	1,536,326	1,567,05
Salary Recovery - View Royal		(276,434)	(281,963)	(287,602)	(293, 354)	(299,22
Salary Recovery - Colwood		(46,610)	(47,542)	(48,493)	(49,463)	(50,45)
Sundry (Detachment Commander Travel and Association Dues)	.0	1,100	1,200	1,300	1,400	1,500
Police Services:	0	1,125,770	1,148,363	1,171,406	1,194,909	1,218,87
R.C.M.P. Contract		7,496,600	8,036,600	8,599,500	9,185,900	9,828,913
R.C.M.P. Prisoners Expenses	_	160,000	163,200	166,464	169,793	173,189
R.C.M.P Christmas Dinner	_	2,500	2,500	2,500	2,600	2,60
R.C.M.P. Auxiliary	_	3,000	3,000	3,000	3,000	3,00
R.C.M.P. Business Core Foot Patrol Program.	_	15,000	15,000	15,000	15,000	15,00
DARE Program Smart Car		1,800	1,900	2,000	2,100	2,20
Victims / Youth Services Contract (Pacific Centre Family Services)	_	71,910	73,348	74,815	76,311	77,83
Crime Prevention - School Liaison Program & Bike Patrol		12,100	12,100	12,100	12,100	12,10
Crime Prevention - Crime Stoppers (Langford portion of shared service)		6,222	6,346	6,473	6,603	6,73
NEED Crisis Line (0.15 per capita)	=:-	6,000	6,300	6,600	6,900	7,20
STATE - 12 - 12 - 12 - 12 - 12 - 12 - 12 - 1	0	7,775,132	8,320,295	8,888,453	9,480,308	10,128,77
Police Building						
Equipment Repairs & Maintenance		3,121	3,183	3,247	3,312	3,37
Legal		1,353	1,380	1,408	1,436	1,46
Custodial		100,815	102,831	104,888	106,986	109,12
Insurance		23,305	23,771	24, 247	24,731	25,22
Grounds Maintenance	_	12,797	13,053	13,314	13,580	13,85
Waste Removal	_	7,907	8,065	8,226	8,391	8,55
Building Repairs & Maintenance		85,000	86,700	88,434	90,203	92,00
HVAC ducting & misc. amendments		5,000	25 222			
Desks and office furniture	_		25,000			
Locker Replacements Sundry	-	500	600	700	800	900
Utilities	_	89,352	91,139	92,962	94,821	96,71
Property Management	-	23,256	23,721	24, 196	24,679	25,17
Facility Options Study	_	20,200	25,721	24, 100	24,070	20,17
Administration & Accounting Recovery	-0	4,488	4,578	4,669	4,763	4,858
View Royal Share of Cost	_	(56,694)	(57,828)	(58,984)	(60, 164)	(61,36)
Colwood Share of Cost	_	(93,670)	(95,544)	(97,455)	(99,404)	(101,392
Net Langford Cost	0	206,530	230,650	209,851	214,134	218,50
Contribution to Police Building Capital Reserve	- 1	14,500	5,000	15,300	11,200	7,200
Capital Projects						
Parking Lot - Privacy Fencing		50,000				
Security swipe access card system		17,550				
DDC Control System Replacement		16,580				
Men's lockers		68,000				
Third Floor Reno and Fit-Out		400,000				
HVAC Unit Replacement (5 per year)		65,000	75,000	75,000		
2nd Floor Upgrades		350,000	-0.4242			
Exterior Cameras	_	7.2.2.4.3.5.7.	25,000			
Front Counter Glass			20,000			
Cell Block building cameras				20,000		
Exterior Lighting			10,000	29,010		
View Royal Share of Cost		(153,632)	(20,651)	(15,091)	0	1)
Colwood Share of Cost		(253,833)	(34,120)	(24,934)	0	10
Description of the Control of the Co	0	559,700	75,229	54,975	0	



Priority: **Discretionary**

Project Name: Public Safety Building public art

2-2-12103-540 CC 1032

Executive Summary	This is a carry-over project from 2016-17. The project includes issuing a request for proposals to local first nations for the supply and installation of a First Nations Public art piece to be displayed at the View Royal Public Safety Building								
Business problem and opportunity	Council met in 2017 to discuss opportunities that involved engaging our local First Nation artists in creating a public art piece for the View Royal Public Safety Building.								
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						0		
	Total	35,000	0	0	0	0	35,000		
	Benefits								
	Tangible								
	Intangible								
Recommendation	THAT the Com			40.0000 E'		=:			

Priority: Critical



Project Summary

Project Name: Island Highway improvement project-Phase 2

2-2-11105-310 CC 1111

Helmcken Road to Beaumont Avenue

1-2-03200-630 CC 320-02

Submitted by: John Rosenberg, Director of Engineering

Executive Summary	This budget item Westbrook Cons was scheduled for applications, incl undergrounding)	sulting is the or the end o uding the B	consulting firm f 2018, at whicl eautification Gr	carrying out the time staff work ant for BC Hy	the design work towards a	ork. Design applying for	completion		
Business problem and opportunity	This request ider		nds required to	construct the	project in 2	020, pendinç	g grant		
Proposed project objectives	· ·	To complete road reconstruction detailed design for Island Highway from Helmcken Road to Beaumont Avenue in order to facilitate grant funding application.							
Business risks	Detailed design i		•	-		and disconti	nuation of		
Proposed sources of funding		ad reconstru Federal/Pro	ction (pending vincial infrastru	grant approva	al):				
	Operational: Tax	Casino reve xation	nue (1/3)						
Costs and benefits	Operational: Tax	xation		EVO	EV4	EVE.	5-year		
Costs and benefits	Operational: Tax	xation FY1	FY2	FY3	FY4	FY5	Total		
Costs and benefits	Operational: Tax Costs Capital	xation					Total 3,027,066		
Costs and benefits	Operational: Tax	xation FY1	FY2	FY3 15,000 15,000	FY4 15,000 15,000	FY5 15,000 15,000	Total		
Costs and benefits	Costs Capital Operational Total Benefits	FY1 27,066	FY2 3,000,000	15,000	15,000	15,000	Total 3,027,066 45,000		
Costs and benefits	Costs Capital Operational Total	FY1 27,066	FY2 3,000,000	15,000	15,000	15,000	Total 3,027,066 45,000		

Priority: Required

2-2-11106-310 CC1121

Project Name: Kayak Launch on Shoreline Drive

1-2-07250-580

Executive Summary		To complete launch including License of Occupation, mitigation and compensation for disturbed aquatic life and shoreline required.								
Business problem and opportunity	This project was	This project was approved in 2017 and should be completed in 2019.								
Proposed project objectives		To provide public access to the portage inlet as well as emergency access for the View Royal Fire Department boat.								
Business risks										
Proposed sources of funding	Capital: Casino Operational: Ta									
Costs and benefits	Conto	FY1	FY2	EV2	EV4	EVE	5-year			
	Costs Capital	45,000	F Y Z	FY3	FY4	FY5	Total 45,000			
	Operational	40,000	1000	1000	1000	1000	4,000			
	Total	45,000	1,000	1,000	1,000	1,000	49,000			
	Benefits									
	Tangible									
	Intangible									
Recommendation	THAT the Com		in 2019 with o	capital costs			-			

Priority: Critical

Project Name: MacLennan Trail improvements – guard rails and paving

2-2-11302-310 CC1127

Executive Summary	To continue with	improving se	ections of the N	MacLennan Tr	ail.					
Business problem and opportunity	Helmcken Road	This is a multiple year project for guard rails and paving for the west portion of the trail, Helmcken Road to View Royal Park. In 2016, the railings and paving of the slope on the south west corner of Helmcken Road at the Trans Canada Hwy were completed.								
Proposed project objectives	To continue with Helmcken Road year process tha maintenance ea- surfacing and ra	to Chancello at has vastly in sier. The wes	r Park/Gallopir mproved the tr	ng Goose Trairail conditions	il, is comple for all users	te. This was as well as n	a three nade			
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 funding	Casino revenue									
							_			
Costs and benefits				FY3	FY4	FY5	5-year Total			
Costs and benefits	Costs	FY1	FY2							
Costs and benefits	Costs Capital	FY1 20,000	FY2 20,000	20,000	0	0	60,000			
Costs and benefits					0	0	60,000			
Costs and benefits	Capital				0	0				
Costs and benefits	Capital Operational Total	20,000	20,000	20,000			0			
Costs and benefits	Capital Operational Total Benefits	20,000	20,000	20,000			0			
Costs and benefits	Capital Operational Total	20,000	20,000	20,000			0			

Priority: Optimal

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

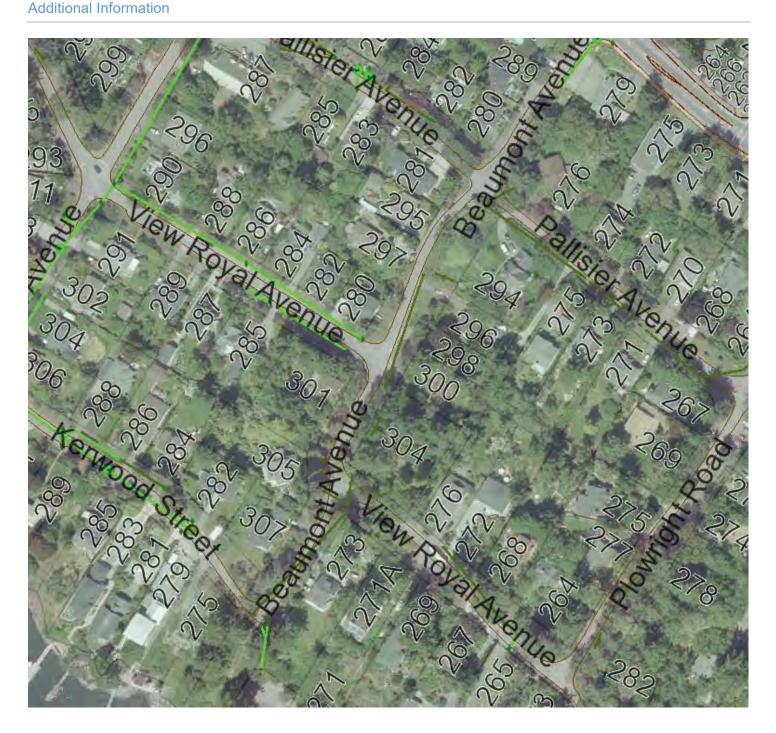
2-2-11201-310 CC1124

1-2-03400-630

Submitted by: John Rosenberg, Director of Engineering

	ould be delay			In 2017 the design was completed for the project. Staff have not had time to prioritize the recently completed Master Drain Plan (MDF) recommendations into the future capital replacement program, it is prudent that an amount be placed in the capital budget to allow for a significant project or several small ones that will be determined in 2019 based on priorities established by the MDF. As part of the drainage project, roadworks will include resurfacing and re-profiling of the asphalt roadway and curb and gutters where required.							
This project will a	Construction should be delayed until the priorities are determined.										
This project will provide a new drain system that is sized to meet future storm water demands. The pipe will be installed at a depth that will allow gravity connections to the houses on the south side of View Royal Avenue from Beaumont Avenue to Stewart Avenue, which currently either require a sump pump or do not have a drain connection. This project will also provide a new drain main that provides a connection for the Plowright Road drain into the drain system that outfalls at the end of Beaumont Avenue (Submitted to be reconstructed in 2019).											
forward, the high the houses on th of the new drain	ner intensity i ne south side may encoun	rain storms we of this block ter rock which	e are experience of View Royal <i>I</i>	cing may cau Avenue. The	use further flo e proposed a	ooding for alignment					
	•	munity Works	s Fund) 25%; C	asino reven	ue 75%						
Conto	EV4	EV2	EV2	EV4	TVE	5-year Total					
	F 1 1	F12		F14		455,000					
-			400,000	1 000	1 000	2,000					
Total	0	0	455,000	1,000	1,000	457,000					
D											
Intangible											
	will also provide into the drain system reconstructed in There has been forward, the highthe houses on the of the new drain alignment alterated alignment alterated. Capital: Gas Tax Operational: Tax Capital Operational Total Benefits Tangible Intangible	will also provide a new drain into the drain system that out reconstructed in 2019). There has been storm water forward, the higher intensity in the houses on the south side of the new drain may encoun alignment alteration in the field capital: Gas Tax grant (Commoperational: Taxation Costs FY1 Capital Operational Total 0 Benefits Tangible Intangible	will also provide a new drain main that pro into the drain system that outfalls at the er reconstructed in 2019). There has been storm water flooding on the forward, the higher intensity rain storms with the houses on the south side of this block of the new drain may encounter rock which alignment alteration in the field. Capital: Gas Tax grant (Community Works Operational: Taxation Costs FY1 FY2 Capital Operational Total 0 0 Benefits Tangible Intangible Intangible	will also provide a new drain main that provides a connect into the drain system that outfalls at the end of Beaumont reconstructed in 2019). There has been storm water flooding on this block in the forward, the higher intensity rain storms we are experience the houses on the south side of this block of View Royal works of the new drain may encounter rock which would have considered alignment alteration in the field. Capital: Gas Tax grant (Community Works Fund) 25%; Comperational: Taxation Costs FY1 FY2 FY3 Capital 455,000 Operational 455,000 Benefits Tangible Intangible	will also provide a new drain main that provides a connection for the Finto the drain system that outfalls at the end of Beaumont Avenue (Sureconstructed in 2019). There has been storm water flooding on this block in the past. If this provided forward, the higher intensity rain storms we are experiencing may cauthe houses on the south side of this block of View Royal Avenue. The of the new drain may encounter rock which would have cost implicated alignment alteration in the field. Capital: Gas Tax grant (Community Works Fund) 25%; Casino revenue Operational: Taxation Costs FY1 FY2 FY3 FY4 Capital 455,000 Operational 1,000 Total 0 0 455,000 1,000 Benefits Tangible Intangible	will also provide a new drain main that provides a connection for the Plowright Rosinto the drain system that outfalls at the end of Beaumont Avenue (Submitted to be reconstructed in 2019). There has been storm water flooding on this block in the past. If this project does forward, the higher intensity rain storms we are experiencing may cause further flot the houses on the south side of this block of View Royal Avenue. The proposed a of the new drain may encounter rock which would have cost implications and/or realignment alteration in the field. Capital: Gas Tax grant (Community Works Fund) 25%; Casino revenue 75% Operational: Taxation Costs FY1 FY2 FY3 FY4 FY5 Capital 455,000 Operational 1,000 1,000 Total 0 0 455,000 1,000 1,000 Benefits Tangible					

Y:\FINANCE\1700 BUDGETS - GENERAL\02 BUDGET PLANNING\ENGINEERING\2019\CAPITAL\FINANCE SUBMISSION - INITIAL\TRANSPORTATION\C-17 VIEW ROYAL AVE-BEAUMONT TO STEWART AND BEAUMONT TO PLOWRIGHT.DOCX



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

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

Priority: Optimal



Project Summary

Project Name: Six Mile Rd improvements-Phase 3 Atkins roundabout

2-2-11105-310 CC1168

1-2-03100-615 CC310-13 (study)

1-2-03200-630 CC320-02 (maintenance)

Submitted	hy: John	Rosenberg,	Director	of Engin	eering
Suprillited	DV. JOHN	Rosembera.	Director		eema

Executive Summary	The Town was in				t the interse	ction of Six I	Mile Road			
	and Atkins Road starting with design in 2019. Alternatively, with the potential to add the development of West Park Lane as well as the recent developments at 450 Presley place and 301 Nursery Hill staff is recommending the delaying of the roundabout project. During 2019 it is recommended that a consultant be hired to study the Six Mile corridor as well as engage the public to determine solutions and future projects in the corridor. It should be noted that the Six Mile Road is still under the jurisdiction of the Ministry of Highways.									
Business problem and opportunity	With traffic volumes increasing on an annual basis and the proposed development slatter the Thetis Lake Campground the construction of a roundabout would improve traffic for the area. An initial conversation with the Ministry of Transportation staff has received an endors of the corridor study idea. Staff will attempt to engage the Ministry and obtain funding share in the study costs.									
Proposed project objectives	Although the construction of the roundabout would increase operational maintenance significantly it would improve traffic flow in the area significantly.									
Business risks	Traffic volume is increasing and a 2017 traffic study reviewing the traffic volumes on Six Mile Road confirms that the installation of a roundabout would improve traffic at the Atkins Road intersection significantly and would benefit Six Mile Road overall.									
Proposed sources of funding	Capital: Gas Tax grant (Community Works Funds) \$750,000, Casino revenue \$825,000 Operational: FY1 – Surplus \$15,000, Provincial Grant \$25,000; FY4/5 - Taxation Note (once the eligible amount is known, DCCs would replace the use of Casino revenue)									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital		75,000	1,500,000			1,575,000			
	Operational	40,000			13,000	13,000	66,000			
	Total	40,000	75,000	1,500,000	13,000	13,000	1,641,000			
Recommendation	THAT the Comi improvements- funded by a Pro casino revenue	Phase 3 Atlovincial gra	kins roundab nt and surpl	oout capital prous us, capital cos	oject. Prelir sts funded k	minary stud oy Gas Tax (y to be			

Priority: Optimal



Project Summary

Project Name: Heddle Trail to Prince Robert Drive fencing

2-2-11302-310 CC1160

1-2-07250-580

Executive Summary	To provide fencing to delineate the former BC Hydro Right of Way the Town previously acquired.									
Business problem and opportunity	To ensure that encroachment from residents onto public lands does not occur.									
Proposed project objectives	To install approximately 480 linear metres of fencing.									
Business risks	Continued encroachment of public trails.									
Proposed sources of funding	Capital: Casino revenue Operational: Taxation									
Costs and benefits							_			
	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital		45,000				45,000			
	Operational -			500	500	500	1,500			
	Total		45,000	500	500	500	46,500			
	Benefits									
	Tangible									
	Intangible									
Recommendation	THAT the Com to Prince Robe ongoing opera	rt Drive fen	ncing with capi	tal costs to b	e funded by					



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	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	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	To continue the road improvements to the Island Highway										
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.										
Proposed sources of funding	Capital: Capital Works Reserve (\$433,333) Federal/Provincial infrastructure grant (\$666,667 PENDING APPROVAL) Operational: Taxation										
Costs and benefits							5-year				
	Costs	FY1	FY2	FY3	FY4	FY5	Total				
	Capital		100,000	1,000,000			1,100,000				
	Operational Total	0	100,000	1,000,000	10,000	10,500 10,500	20,500 1,120,500				
	Benefits										
	Tangible										
	Intangible										
Recommendation	THAT the Com Pedestrian Ove reserves and g	erpass to Sh	oreline Drive	e capital proje	ct in 2020/2	021 to be fu	ınded by				



Priority: Critical

Project Name: Price Bay Pump Station Upgrade 5-2-11702-310 CC1125

Submitted by: John Rose	enberg, Director of	Engineering								
Executive Summary	Part of the ongoing lift station upgrade program to maintain smooth uninterruptable service.									
	In 2016 the contract was awarded to BCIS for the Price Bay Pump Station Upgrade. This contract was forfeited and the surety company is now completing the project. Mobilization, site security and initial site preparation and vegetation clearing were completed in 2017. At December 31, 2017 total anticipated project costs net of payment from the surety company are within the original \$425,000 budgeted in 2016 for this project.									
	In 2018 the rem new generator, stairs will be co installation, roa irrigation.	new valve dry mpleted. Add	y well and pu itional site wo	mp. Also, the rook includes roo	e-alignment ck mortar re	of the public taining walls,	access fence			
Business problem and opportunity	N/A									
Proposed project objectives	Provide a secure and reliable service including during power interruptions.									
Business risks	As this critical infrastructure ages, risk of failure increases. Failure of a pump station increases the likelihood of sewer overflows and environmental fines.									
Proposed sources of funding	Sewer Capital I		739							
Costs and benefits							5-year			
	Costs	FY1	FY2	FY3	FY4	FY5	Total			
	Capital	69,000					69,000			
	Operational Total	69,000	0	0	0	0	0 69,000			
	Benefits Tangible Continuous and reliable sanitary sewer collection service to property owners									
	Tangible Intangible	Continuous a	ind reliable s	annary sewer c	onection se	ivice to prope	erty owners			
Recommendation	THAT the Con the Price Bay and surety con	Pump Station	n Upgrade ir				-			

\\FS2\FS\FINANCE\1700 BUDGETS - GENERAL\\02 BUDGET PLANNING\ENGINEERING\\2019\CAPITAL\FINANCE SUBMISSION - REVISION 1\C-26 PRICE BAY PUMP STATION 2018 CARRY FORWARD.DOCX



Priority: Required

Project Name: Thetis Cove pump station upgrade

5-2-11702-310 CC1162

Executive Summary	Part of the ongoing lift station upgrade program to maintain smooth uninterrupted service to 17 lift stations. This is the final lift station of a 5 station upgrade program, including new emergency generators, that was started in 2008.									
Business problem and opportunity	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	Provide a secure and reliable service including during power interruptions. Installation to include: -Electric Kiosk to monitor and control the pump station accurately and efficientlyValve Chamber to allow for easier maintenance and increase the serviced life of valves and the flow meterEmergency Generator to provide power during storm and other power outage events.									
Business risks	As this critical infrastructure ages, risk of failure increases. Failure of a pump station increases the likelihood of sewer overflows and environmental fines.									
Proposed sources of funding	Sewer Capital Reserve									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital		350,000				350,000			
	Operational						0			
	Total	0	350,000	0	0	0	350,000			
	Benefits									
	Tangible Intangible	Continuous a	and reliable sa	nitary sewer c	ollection ser	vice to prope	rty owners			
Recommendation	THAT the Committee recommend the 2019-2023 Financial Plan include the Thetis Cove pump station upgrade in 2020 to be funded by Sewer Capital Reserve.									

Additional Information

Location:



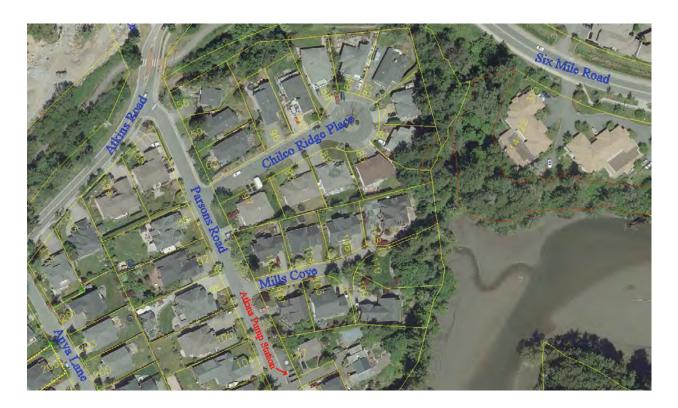
Priority: Required

Project Name: Atkins pump station pump replacements

5-2-11702-310 CC1170

With the replacement of these two Hydromatic pumps, View Royal will complete the pump replacement program started in 2008. Based on the expected life of the new Flygt pumps, View Royal will have a 5-8 year window before a new pump replacement cycle begins. During this time we can shift our resources to replacing electrical control kiosks, valves and piping at the various stations.										
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. Due to this, 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 work at optimal levels.										
The current 25hp Hydromatic sewer pumps in the Atkins pump station are to be replaced with the appropriate sized Flygt pumps. As per recommendations in the 2018 View Royal Sewer Masterplan, additional simulation modelling will be conducted to ensure the new Flygt pumps are sized correctly to allow for future capacity.										
		•	ailure increases	s. Pump fail	ure could res	sult in				
Sewer Capital Reserve										
Conto	EV4	EV2	EV2	EV4	EVE.	5-year Total				
	FII	F12		Γ14	F13	50,000				
Operational			23,000			00,000				
Total	0	0	50,000	0	0	50,000				
Benefits										
Tangible	Continuous a	and reliable sa	nitary sewer co	ollection ser	vice to prope	erty owners				
	View Royal will I During this time piping at the var The Atkins pumple along with Nurse development an seen an increas this station sized. The current 25h with the appropriate Sewer Masterpla pumps are sized. As this critical in sewer overflows: Sewer Capital Royal Costs Capital Operational Total Benefits	View Royal will have a 5-8 ye During this time we can shift piping at the various stations The Atkins pump station cate along with Nursery Hill, Presidevelopment and increased pseen an increase in flow voluthis station sized correctly and The current 25hp Hydromatic with the appropriate sized Fly Sewer Masterplan, additional pumps are sized correctly to As this critical infrastructure as sewer overflows and environ Sewer Capital Reserve Costs FY1 Capital Operational Total 0 Benefits	View Royal will have a 5-8 year window be During this time we can shift our resources piping at the various stations. The Atkins pump station catchment area in along with Nursery Hill, Presley Place and development and increased population der seen an increase in flow volume. Therefore this station sized correctly and work at option of the current 25hp Hydromatic sewer pumps with the appropriate sized Flygt pumps. As Sewer Masterplan, additional simulation mental pumps are sized correctly to allow for future. As this critical infrastructure ages, risk of fasewer overflows and environmental fines. Sewer Capital Reserve Costs FY1 FY2 Capital Operational Total 0 0	View Royal will have a 5-8 year window before a new pur During this time we can shift our resources to replacing e piping at the various stations. The Atkins pump station catchment area includes all phase along with Nursery Hill, Presley Place and Atkins Road. To development and increased population density. Due to the seen an increase in flow volume. Therefore, it is crucial that this station sized correctly and work at optimal levels. The current 25hp Hydromatic sewer pumps in the Atkins with the appropriate sized Flygt pumps. As per recomment Sewer Masterplan, additional simulation modelling will be pumps are sized correctly to allow for future capacity. As this critical infrastructure ages, risk of failure increases sewer overflows and environmental fines. Sewer Capital Reserve Costs FY1 FY2 FY3 Capital 50,000 Operational 50,000 Benefits	View Royal will have a 5-8 year window before a new pump replacen During this time we can shift our resources to replacing electrical compiping at the various stations. The Atkins pump station catchment area includes all phases of the Talong with Nursery Hill, Presley Place and Atkins Road. This area had development and increased population density. Due to this, the Atkins seen an increase in flow volume. Therefore, it is crucial that View Rothis station sized correctly and work at optimal levels. The current 25hp Hydromatic sewer pumps in the Atkins pump statio with the appropriate sized Flygt pumps. As per recommendations in the Sewer Masterplan, additional simulation modelling will be conducted pumps are sized correctly to allow for future capacity. As this critical infrastructure ages, risk of failure increases. Pump fail sewer overflows and environmental fines. Sewer Capital Reserve Costs FY1 FY2 FY3 FY4 Capital 50,000 Operational 50,000 Denetits	View Royal will have a 5-8 year window before a new pump replacement cycle be During this time we can shift our resources to replacing electrical control kiosks, v piping at the various stations. The Atkins pump station catchment area includes all phases of the Thetis Vale de along with Nursery Hill, Presley Place and Atkins Road. This area has seen a gree development and increased population density. Due to this, the Atkins pump static seen an increase in flow volume. Therefore, it is crucial that View Royal have the this station sized correctly and work at optimal levels. The current 25hp Hydromatic sewer pumps in the Atkins pump station are to be rewith the appropriate sized Flygt pumps. As per recommendations in the 2018 View Sewer Masterplan, additional simulation modelling will be conducted to ensure the pumps are sized correctly to allow for future capacity. As this critical infrastructure ages, risk of failure increases. Pump failure could resease reversions and environmental fines. Sewer Capital Reserve Costs FY1 FY2 FY3 FY4 FY5 Capital 50,000 Operational 50,000 Operational 70 0 50,000 0 0 0				

Location:



Priority: Required

Project Name: Parks Vehicle Replacement Plan

2-2-11304-540 CC 1132 2-2-11304-540 CC 1067

Submitted by: John Rosenberg, Director of Engineering

Executive Summary	Five year plan to replace Parks Department fleet vehicles. This plan ensures safe, considered of service, a smooth impact to the taxpayer and mitigates risk of un-planned pure which can result in higher costs. Vehicles to be replaced in the next 5 years: • 2001 Chevrolet ½ ton pickup • 1996 Kubota tractor/backhoe • 2007 John Deere Lawn Tractor • 2006 John Deere Lawn Tractor • 2007 Chevrolet 1 ton pickup • 2006 Ford F350								
Business problem and opportunity		Some Parks vehicles require replacement over the next five years and this is a plan to undertake that replacement.							
Proposed project objectives	service level red	The requested budget ensures that vehicles are purchased in a timely way, fulfilling the service level requirements of the town. The intent is to purchase used, low km vehicles to take advantage of the impact of depreciation on price but not performance.							
Business risks	If the funding is guaranteed. Inhresults in increa	nerently, purc				-			
Proposed funding	Machinery and I	Equipment Re	eserve						
Costs and benefits		E)//	5)/0	F) (0	E)///	E) (5	5-year		
	Costs	FY1	FY2	FY3	FY4	FY5	Total		
	Capital _ Operational	116,600	101,400	40,000	45,900	80,640	384,540		
	Total	116,600	101,400	40,000	45,900	80,640	384,540		
	Benefits								
	Tangible								
	Intangible								
Recommendation	THAT the Com Vehicle Replac						Parks		



Attached: 5-year Parks Vehicle Replacement Plan received by Committee of the Whole November 13, 2018

Town of View Royal Fleet Replacement Plan			·	·	·	Ap	pendix B
Draft 2019-2023 Financial Plan							
Vehicles	-	Fire/Municipal 🕝	2019 -	2020 -	2021 -	2022 -	2023 -
2006 Ford F350 - Single rear wheel drive		Municipal					80,640
2003 Ford F350 - Dually Dump		Municipal					
2001 Chevrolet Silverado 1/2 Ton		Municipal	35,000				
1996 Kubota		Municipal	81,600				
2007 John Deere #3520		Municipal		56,400			
2006 John Deere #2305		Municipal			40,000		
2007 Chevrolet Silverado 1 Ton		Municipal				45,900	
2012 Mitsubishi Dump		Municipal					
2004 Ford Ranger		Municipal		45,000			
2010 Nissan Frontier		Municipal					
2013 Honda Fit		Municipal					
2011 Ford Ranger Splash (Bldg.)		Municipal					
2015 Chevrolet Colorado (Bylaw)		Municipal					
Subtotal		_	116,600	101,400	40,000	45,900	80,640



Project Name: Playground Replacement Program

Priority: Strategic

2-2-11302-310 CC1129 (future) 2-2-11302-310 CC1177 (2019) 1-2-07250-580

Submitted by: Lindsay Cl	hase, Director of F	Planning; John	Rosenberg, D	irector of Eng	ineering				
Executive Summary	The Parks Mas						growth.		
Business problem and opportunity	As the Town g					laced to provi	de safe		
Proposed project objectives	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 and included in this project for new or renewed play infrastructure are: 2019 – Marler Park 2020 – Knollwood Park 2021 – Chancellor Park (Staff are exploring converting this play ground to a universally accessible playground) 2022 – Chalmers Park 2023 – Chilco Park								
Business risks	As this park de implementing t with the availa	he Plan may ri	sk loss of com	munity trust ir		_			
Proposed sources of funding	Capital: Casin	•	0%), Parks Imp	provements R	eserve (50%	6)			
Costs and benefits									
	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital	85,000	85,000	250,000	85,000	185,000	690,000		
	Operational	23,000	2,500	5,000	5,000	5,000	17,500		
	Total	85,000	87,500	255,000	90,000	190,000	707,500		
	Benefits								
	Tangible	New or renev	ved recreation	al opportunitie	s for comm	unity resident	ts and		
	Intangible		ality and attrac	ctiveness for f	uture comm	unity stakeho	lders		
Recommendation	Increased quality and attractiveness for future community stakeholders THAT the Committee recommend the 2019-2023 Financial Plan include Playgroun Replacement Program to be funded by Casino Revenue and Parks Improvement Reserve, with ongoing maintenance costs funded by Taxation.								

Additional Information

The View Royal Parks Master Plan can be referenced here:

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

Priority: Required

Project Name: Portage Park stairs replacement (from Glentana Rd)

2-2-11302-310 CC0705

Submitted by: Dave Pode	moroff, Parks Supe	rvisor								
Executive Summary	To replace the e	To replace the existing staircase at the east side/entrance into Portage Park from Glentana Road.								
Business problem and opportunity		The current staircase is in bad shape and is starting to rot, fall apart and is at the point where repairs are not going to be able to be performed.								
Proposed project objectives	this into two sec the Anya Court s staircase which Also the work w	The current design has one complete run of about 22 stairs. The new design would break this into two sections (increasing safety) with a small platform joining them (similar design to the Anya Court staircase). These would be installed slightly to the south of the existing staircase which would still allow the use of the existing stairs while the work is performed. Also the work would include some improvements to the pathway and the smaller staircase section closer to Glentana Road.								
Business risks	The current stair and the stairs no walking over roo	ed to be clos	sed down, the	access becon						
Proposed sources of funding	Casino revenue									
Costs and benefits							5-year			
	Costs	FY1	FY2	FY3	FY4	FY5	Total			
	Capital	10,753					10,753			
	Operational						0			
	Total	10,753	0	0	0	0	10,753			
	Benefits									
	Tangible _ Intangible									
	ii itarigible									
Recommendation	THAT the Com						•			

Priority: Strategic



Project Summary

Project Name: Centennial Park Courts and Fields

2-2-11302-310 CC1173

1-2-07220-580

Executive Summary	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 budge 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							
Business problem and opportunity	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.							
Proposed project objectives	To update the pa	To update the park facilities.						
Business risks								
Proposed sources of funding	Capital: Casino Operational: Tax							
Costs and benefits							5-year	
	Costs	FY1	FY2	FY3	FY4	FY5	Total	
	Capital		25,000	250,000			275,000	
	Operational				1,000	1,000	2,000	
	Total	0	25,000	250,000	1,000	1,000	277,000	
	Benefits							
	Tangible							
	Intangible							
Recommendation	THAT the Comparison of the Courts and with ongoing of the Courts and with ongoing of the Courts and the Courts are consistent or the Courts and the Courts are consistent or the Court of Courts are consistent or court of Courts are co	d Fields cap	oital project in	2020-2021 to				



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

The View Royal Park Plan describes several development initiatives to enhance the community Executive benefit and use of this park. Over the past several years, the park has had several alterations as Summary Council has funded development on annual basis with \$100,000 to \$150,000: Significant expansion of the community garden Enhanced playground equipment Adult fitness equipment Improved loop trail Bike Park (2019) Paving of parking lot The Current master plan was developed in 2010 it may be prudent to review and revise the current plan prior to the next phase of park improvements. The bike park is slated to be built in 2019 it is recommended that the 2019 budget include a revision to the existing park plan. View Royal Park is a well-loved community space that has been identified as the primary Business problem and community gathering space and park for the Town of View Royal. The community garden in View opportunity Royal Park has expanded on an annual basis since inception. There are various user groups that utilize the entire park. Prior to further expansion consideration should be given to updating the View Royal Park Master Plan to prevent conflicts arising. Proposed project To increase usage and enjoyment by providing a range of passive and active recreational objectives 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 is growing on an annual basis. As space is lost to the expansion of the garden beds it could potentially hinder future development of other activities within the park. In addition, the new bike park is not recognized in the 2010 Master Plan. Checking in with park users and neighbors to ensure we understand community desires and aspirations seems prudent. Proposed funding Capital: Casino Revenue; Operational: FY1 Casino revenue, FY2-5 Taxation 5-year Costs and Costs FY1 FY2 FY3 FY4 FY5 Total benefits 100,000 100,000 100,000 100,000 400,000 Capital Operational 35,000 2.500 2,500 45.000 2,500 2,500 Total 102,500 102,500 102,500 445,000 35,000 102,500 **Benefits** Tangible A refreshed plan and confirmation of community priorities. An incredible park experience Intangible Community support for additional investment Recommendation THAT the Committee recommend the 2019-2023 Financial Plan include View Royal Park

to be funded by taxation.

Development in 2019 to be funded by Casino revenue and ongoing operational maintenance

Additional Information

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

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

Town of View Royal

Priority: Strategic

2-2-11303-310 CC1147

Project Name: Chilco Trails Plan implementation

1-2-07241-580

Submitted by: Lindsay C	nase, Director of Pi	anning							
Executive Summary	trail building to opportunities for included \$140,0 circumstances	In 2012 Council approved the Chilco Trails Master Plan. This plan outlines five phases of trail building to provide pedestrian connections and access to parkland and recreational opportunities for residents and visitors in the Chilco/Mill Hill neighborhood. The 2018 budge included \$140,000 for completion of Phase 3 and 4 of the trail, however weather and other circumstances prevented completion, which is anticipated for early 2019 within the remaining funding.							
Business problem and opportunity	opportunities fo	The Chilco Road neighborhood development provided new parkland for the Town and opportunities for enhancement of recreational amenities and linkages. In 2012 a Trails Plan was developed in consultation with interested members of the public.							
Proposed project objectives	Completion of F walking/hiking of bottom of the hit tot lot at the top Bamford Court.	pportunities f Il to the trail a of Chilco Roa	rom the bottor and stairs that a ad to the trail t	m of the hill to access Haage that connects	the top. Pha enson Court. View Royal a	ase 3 connec Phase 4 co and Langford	nnects the via		
Business risks	As Chilco Trails implementing the with the availab	ie Plan may r	isk loss of con	nmunity trust ii		_	atisfaction		
Proposed sources of funding	Capital: Commu Operational: Ta	-	unds (gas tax)) grant					
Costs and benefits							5-year		
	Costs	FY1	FY2	FY3	FY4	FY5	Total		
	Capital	54,356	4.000	4.000	1.000	4.000	54,356		
	Operational Total	1,000 55,356	1,000	1,000 1,000	1,000	1,000	5,000 59,356		
	Benefits								
	Tangible	Increased co	nnectivity betv	ween neighbor	hoods and r	ecreational			
	Intangible		ality and attra	ctiveness for f	uture comm	unity stakeho	lders.		
Recommendation	THAT the Com Trails Plan imp tax) grant, with	olementation	project to be	funded by th	ne Commun	ity Works F			

Additional Information

Chilco Trails Alignment Detailed Alignment Plan:

https://www.viewroyal.ca/assets/Town~Hall/Documents~and~Forms/Parks~Documents~and~Forms/Chilco%20Trails% 20Alignment%20Concept%20Plan%20(web).pdf

Priority: Strategic



Project Summary

Project Name: Microsoft Office productivity suite upgrade

2-2-13103-951 CC1039

1-2-01600-275

Executive Summary	essential to level Microsoft's fully for staff and other	The Information Technology Strategic Plan identifies 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.										
Business problem and opportunity	Historically, Vie primary tools of provides freque expands the too of workflow too and ultimately p	f business pro ent systematic olset to suppo Is will result in	vided through upgrades to k rt a teams-bas expanding sta	the Microsoft (eep all users a ed collaboration	Office suite. at the same ve culture.	Office 365 r version level Additionally,	not only l, but also customizatio					
Proposed project objectives	Phase 1 (started Microsoft Team premise Exchat functionality to such as develo	ns, OneDrive ange server. <i>P</i> automate and	and OneNote for Phase 2 (2019) document wo	or Business; m : Business Pr rkflows for cor	nigrate to Ex ocess Impro	change Onli ovement – us departmental	ne; retire on- se Office 365					
Business risks	The Office 365	•	•			olicy and privitions and en						
	compliance with	_		oloud based t								
Proposed sources of funding		n privacy legis	slation.									
	compliance with	n privacy legis	slation.									
of funding	compliance with	n privacy legis prward from 2 axation FY1	slation.		FY4	FY5	5-year Total					
of funding	Compliance with Capital (carry-for Operational: Topotal Costs Capital	n privacy legis	o18): Casino i	revenue	FY4	FY5	5-year					
of funding	Capital (carry-form) Capital (carry-form) Costs Capital Operational	privacy legis prward from 2 axation FY1 129,400	Slation. 018): Casino I	FY3			5-year Total 129,400					
of funding	Compliance with Capital (carry-for Operational: Topotal Costs Capital	n privacy legis prward from 2 axation FY1	o18): Casino i	revenue	<i>FY4</i>	FY5	5-year Total 129,400					
of funding	Capital (carry-form) Capital (carry-form) Costs Capital Operational Total	privacy legis prward from 2 axation FY1 129,400	Slation. 018): Casino I	FY3			5-year Total 129,400					
of funding	Costs Capital Costs Capital Operational Total Benefits	r privacy legis prward from 2 axation FY1 129,400 129,400	FY2	FY3	0	0	5-year Total 129,400 0 129,400					
of funding	Capital (carry-form) Capital (carry-form) Costs Capital Operational Total	r privacy legis prward from 2 axation FY1 129,400 129,400 A current prir	Slation. 018): Casino I	FY3 0	0 ted consiste	0 ntly to all use	5-year Total 129,400 0 129,400					

Additional Information

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

Priority: Strategic



Project Summary

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

Executive Summary	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.								
Business problem and opportunity		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 long term.							
Proposed project objectives	servers for core into an appropria	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.							
Business risks	As leaning occur increased opera redundancies inc	tional risk. Th	nis risk can be	mitigated by	establishing				
	Casino revenue								
Proposed sources of funding	Odding revende								
•									
funding		FV4	F\/0	EV0	EV4	F)/5	5-year		
funding	Costs	FY1	FY2	FY3	FY4	FY5	Total		
funding	Costs Capital	FY1 18,700	FY2 18,700	FY3	FY4 18,700	FY5 18,700	Total 74,800		
funding	Costs						Total 74,800		
funding	Costs Capital Operational	18,700	18,700	0	18,700	18,700	Total 74,800		
funding	Costs Capital Operational Total	18,700	18,700	0	18,700	18,700	Total 74,800		

Priority: Strategic

Project Name: Information technology workstation ever-greening

2-2-13103-950 CC1070

Submitted by: Dawn Chri	istenson, Director o	f Finance								
Executive Summary	and other smalle	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.								
Business problem and opportunity	This project incluprinters, and oth			orkstations, mo	onitors, keyb	oards, small	networked			
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	plan, the risk of equipment is as:	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	40,000	40,000	40,000	40,000	40,000	200,000			
	Total	40,000	40,000	40,000	40,000	40,000	200,000			
	Benefits									
	Tangible									
	Intangible									
Recommendation	THAT the Comb						mation			

Priority: Optimal

Project Name: Beaumont access improvements

2-2-11302-310 CC1165

1-2-07250-580

Executive Summary	As part of the dr enhanced.	ainage and re	epaving projec	t on Beaumor	it Avenue th	e Park shoul	d be		
		concrete nat	hway, replacin	a the evictina	wood chin r	athway			
				_		_			
		 Wood chips wash down in the fall, winter and spring months Existing two sets of stairs are concrete. 							
		Install an irrigation system							
	• mstan a								
Business problem and opportunity	As part of a large	As part of a larger project scope opportunities allow for best cost effectiveness.							
Proposed project objectives	Install irrigation a	and enhance	park area						
Business risks									
Proposed sources of	Capital: Casino	revenue							
funding	Operational: Tax								
Costs and benefits									
	0.5.45	5 1/4	F\/0	E)/0	E)//	F\/F	5-year		
	Costs Capital	FY1 40,000	FY2	FY3	FY4	FY5	Total 40,000		
	Operational	40,000	500	500	500	500	2,000		
	Total	40,000	500	500	500	500	42,000		
	Benefits								
	Tangible								
	Intangible								
Recommendation	THAT the Com	mittaa raaan	amond the 20	10 2022 Eina	noial Plan i	noludo tho F	Posumont		
DECOMMENDATION	I HAT THE COM	muee recon	ımena tne 20	13-2023 FINA	ııcıaı Pidil I	nciuue trie E	caumonit		

Priority: **Discretionary**

2-2-11302-310 CC3145

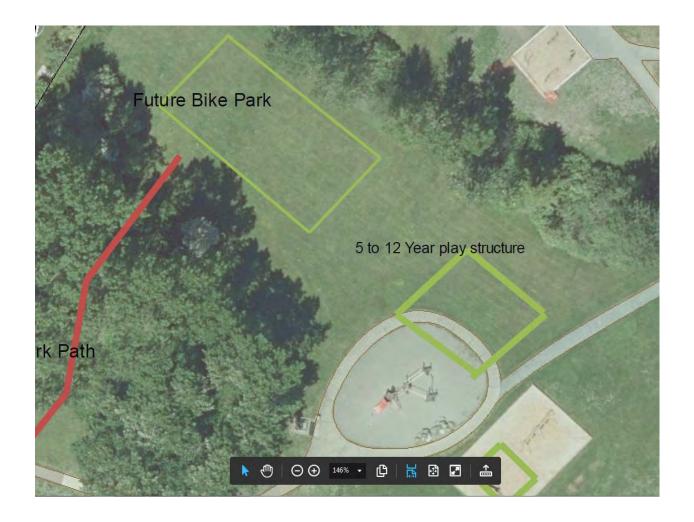
Project Name: View Royal Park bike skills park

1-2-07210-580

Submitted by: Lindsay C	hase, Director of P	lanning; John	Rosenberg, I	Director of Eng	ineering				
Executive Summary	Preliminary discussions have occurred with BC Parks as well as a contractor familiar with the construction of a bike skills area. Initial costs to construct a phased skills park would be approximately \$50,000, with a likely additional \$100,000 to complete the project								
Business problem and opportunity	increase their b increasing to a park it will requi	The Town of View Royal currently does not have any facilities that help people gain or increase their bike skills. The bike park could be built in phases building a bigger park and increasing to a higher skill level park in subsequent years. Depending on the success of the park it will require ongoing maintenance of material placement, compaction, and potentially the purchasing of a few small pieces of equipment.							
Proposed project objectives	To increase usa				g active rec	reational opp	ortunities		
Business risks	an increase in o	View Royal Park is a multi-user park. There are several potential conflicts that can arise with an increase in cycling traffic that may result in additional costs to prevent and/or mitigate conflicts with pedestrians, children, and dog walkers.							
Proposed sources of funding	Capital: Casino								
Costs and benefits							5-year		
	Costs	FY1	FY2	FY3	FY4	FY5	Total		
	Capital	150,000					150,000		
	Operational	2,500	2,550	2,600	2,650	2,700	13,000		
	Total	152,500	2,550	2,600	2,650	2,700	163,000		
	Benefits								
	Tangible	Increased red	creational opp	ortunities for c	ommunity re	esidents and	visitors		
	Intangible			ctiveness for for					
Recommendation	THAT the Com Park bike skill maintenance t	s park in 201	9 to be funde				-		

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%20P ark%20Master%20Plan%20Report.pdf



Priority: **Discretionary**

Project Name: Portage Inlet Linear Park Improvements

2-2-11302-310 CC1166

1-2-07230-580

Submitted by: Submitted	by: Dave Podmorof	ff, Parks Sup	ervisor							
Executive Summary	To continue with	To continue with improvements to Portage Inlet Linear Park.								
Business problem and opportunity		Maintenance was below minimal standards with the Provincial Government when they had ownership of this park. Due to years of neglect it now requires attention.								
Proposed project objectives	The first phase of 2018. In 2019, in improvements an	nstallation of			•	•				
Business risks	The addition of b	enches and	picnic tables v	would greatly e	enhance the	park's appea	al.			
Proposed sources of funding	Capital: Casino Operational: Ta									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital	12,000	F12	F13	F14	F13	12,000			
	Operational	12,000	1,000	1,000	1,020	1,040	4,060			
	Total	12,000	1,000	1,000	1,020	1,040	1 6,060			
	Benefits									
	Tangible									
	Intangible									
Recommendation	THAT the Comi Linear Park Imp maintenance co	provements	to be funded	by Casino re			age Inlet			



Priority: Strategic

Project Name: Mobile inspection hardware and GIS integration

2-2-13103-950 CC1185

Executive Summary	access to data h from inputting ob Building Departr Inspector. This	Currently, inefficiencies in Engineering staff workflow exist because staff do not have remote access to data housed on the View Royal's computer network. This situation prohibits staff from inputting observed information into databases until they return to Town Hall. The Building Department successfully implemented a tool to solve this constraint for the Building Inspector. This project was started in 2018 with the purchase of 3 mobile devices and will be completed in 2019 within the original budget allocation.										
Business problem and opportunity	Currently, Engin View Royal's cor 2015-2017 IT St successfully imp Engineering, how Building Departr full business need including integral	mputer netwo rategic Plan follemented. To wever it is not ment meets the	ork while in the for the Building the scope of the scope of the things of Enternal will identified the meeds of Enternal will identified.	e field. A similing Department, the original project stime whether ingineering profer the most appropriate for the most appropriate in the most appropriate for the most appropriate in the most appro	ar initiative, which was ject included the system ocesses. Proportiate too	was identified subsequentl d similar serv n implemente rior to implen	d In the y ices for d for the nentation a					
Proposed project objectives	system to enable from the field. T	Similar to the system implemented for the Building Department, this project will implement a system to enable Engineering staff to view, modify, and input data to View Royal's systems from the field. The ideal system will integrate with GIS and asset management systems to eliminate double-entry of data and increase efficiencies.										
Business risks	The selected sol		•			•						
Proposed sources of funding	Casino revenue											
Costs and benefits		5 14	5).0	5 1/0	5)//	5) (5	5-year					
	Costs Capital	<i>FY1</i> 5,000	FY2	FY3	FY4	FY5	Total 5,000					
	Operational	5,000					0,000					
	Total	5,000	0	0	0	0	5,000					
	Benefits											
	Tangible											
	Intangible											



Priority: Strategic

Project Name: Secondary suites online renewal

2-2-13103-951 CC1186

	The Information Technology Strategic Plan identified the implementation of a system that allows citizens to renew their secondary suite permits online. Due to staff turnover, the project has not been completed and the unspent funds are carried forward to fund the initiative.									
Home Owner G renewals currer This project woo online. This pro cards which ma	y from the corants annually must be duld see the implementation of the contraction of the	omfort of their ly online, how done in persor nplementation uire a shift in cremental ope	homes. Prope ever business a at Town Hall of a system to the current po erational cost n	erty owners i licenses and , as do paym o allow seco licy around t	now can clain d secondary s nent of munic ndary suite re ne acceptance	n their suite permit ipal tickets. enewals se of credit				
1				-		yment,				
that the municip	ality fails to k	keep up with c	itizens' techno	ological expe						
Casino revenue										
	E)//	E) (0	5) (0	E)//	E) / E	5-year				
		<u> </u>	F13	F 14	F15	Total 25,000				
	23,000					23,000				
Total	25,000	0	0	0	0	25,000				
Benefits										
	A system that	at allows citize	ens to renew s	econdary su	ite permits or	ıline				
Intangible										
	Home Owner Grenewals current This project wou online. This procards which main implications bey The implementation including consideration of the the municipitation of the taxpayers feel the Casino revenue Costs Capital Operational Total Benefits Tangible	Home Owner Grants annuall renewals currently must be of This project would see the imponline. This project may requards which may have an inclimplications beyond the scope The implementation of a system including consideration of a property of the second	Home Owner Grants annually online, how renewals currently must be done in persor This project would see the implementation online. This project may require a shift in cards which may have an incremental ope implications beyond the scope of this project. The implementation of a system to enable including consideration of a policy to allow. The greatest risk of not implementing this that the municipality fails to keep up with of taxpayers feel they are not receiving an expectation of the control o	Home Owner Grants annually online, however business renewals currently must be done in person at Town Hall This project would see the implementation of a system to online. This project may require a shift in the current po cards which may have an incremental operational cost reimplications beyond the scope of this project. The implementation of a system to enable online second including consideration of a policy to allow the acceptant that the municipality fails to keep up with citizens' technology that the municipality fails to keep up with citizens' technology that the municipality fails to keep up with citizens' technology that the municipality fails to keep up with citizens' technology from the company of the co	Home Owner Grants annually online, however business licenses and renewals currently must be done in person at Town Hall, as do paym This project would see the implementation of a system to allow secononline. This project may require a shift in the current policy around the cards which may have an incremental operational cost not yet identifications beyond the scope of this project. The implementation of a system to enable online secondary suite rerincluding consideration of a policy to allow the acceptance of credit of the greatest risk of not implementing this project is citizen disenchar that the municipality fails to keep up with citizens' technological expetaxpayers feel they are not receiving an expected level of service. Casino revenue Costs FY1 FY2 FY3 FY4 Capital 25,000 Operational Total 25,000 Operational Total 25,000 A system that allows citizens to renew secondary suiters.	The implementation of a system to enable online secondary suite renewal and particular including consideration of a policy to allow the acceptance of credit cards. The greatest risk of not implementing this project is citizen disenchantment. To the that the municipality fails to keep up with citizens' technological expectations, it rist taxpayers feel they are not receiving an expected level of service. Casino revenue Costs FY1 FY2 FY3 FY4 FY5 Capital 25,000 Operational 25,000 Total 25,000 0 0 0 0 0 Benefits Tangible A system that allows citizens to renew secondary suite permits on				



Priority: **Discretionary**

Project Name: Eagle Creek Trail-Circular Path Completion

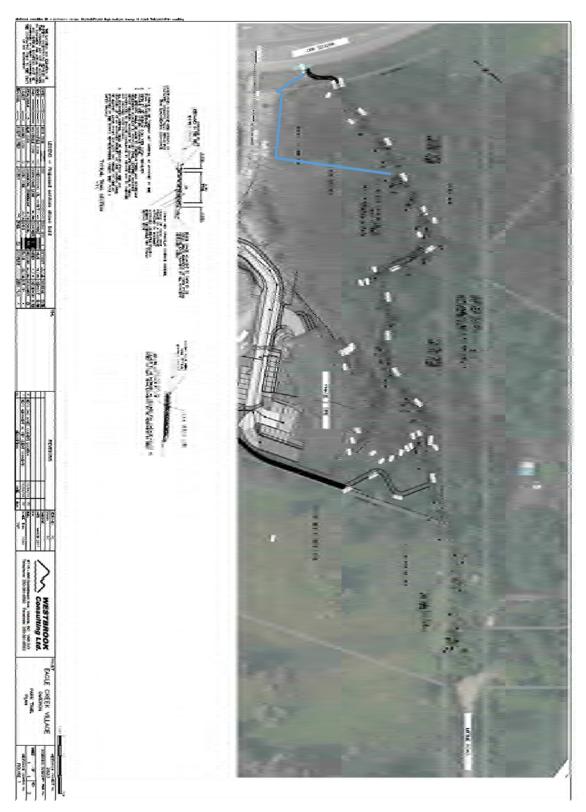
2-2-11302-310 CC1176

Executive Summary	As a part of the circular path wor	•	•				olete a				
Business problem and opportunity	options for recre	The proposed pathway would create a loop within Eagle Creek park, providing additional options for recreational users. The work required will encroach in the riparian area and require approvals.									
Proposed project objectives	To construct a tr informal trail, elii to the formal por	minating haza	ards, and conr	nect the trail w			•				
Business risks											
Proposed sources of funding	Gas Tax Grant (Community V	Vorks Funds)								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total				
	Capital	55,000	1 12	7 73	1 17	7 73	55,000				
	Operational	20,000	500	500	500	500	2,000				
	Total	55,000	500	500	500	500	57,000				
	Benefits										
	Tangible										
	Intangible										
Recommendation	THAT the Com Trail-Circular P Works Funds).					_					

Additional Information

Circular Trail Eagle Creek

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



Y:\FINANCE\1700 BUDGETS - GENERAL\02 BUDGET PLANNING\PARKS\2019\CAPITAL\SUBMISSION TO FINANCE\C-52 EAGLE CREEK TRAIL-CIRCULAR PATH COMPLETION-JR.DOCX

Priority: **Discretionary**

Project Name: Centennial Park Improvements

2-2-11302-310 CC1178

1-2-07220-580

Submitted by: Submitted	by: Dave Podmorof	f, Parks Sup	ervisor								
Executive Summary	To continue with	improvemer	nts to Helmcke	en Centennial	Park.						
Business problem and opportunity		As the new playground was completed in 2018, access from the surrounding areas needs to be enhanced as well as some extra amenities.									
Proposed project objectives	A 6 mm crushed (White Pine Roa will link into the rapicnic table at playground will popular play equ	d access poinew playgrouthe playgroutherovide more	nt) along the value of the valu	vater's edge o the southeast mond #4 as w s to the park.	n the south a corner of the ell as two be Also to retro	side of the page park. The a enches next to fit the existing	ark which addition of o the new				
Business risks	Plans to continue Plan. The addition	on of benche	s and picnic ta	bles and the i							
Proposed sources of funding	Capital: Casino Operational: Ta										
Costs and benefits											
			-	- 10		_,	5-year				
	Costs	FY1	FY2	FY3	FY4	FY5	Total				
	Capital	16,000	200	200	200	200	16,000				
	Operational Total	16,000	200	20 0	200 200	200 200	800 16,800				
	Benefits										
	Tangible Intangible										
Recommendation	THAT the Comi Centennial Parl maintenance co	k improveme	ents to be fur	nded by Casii							



Installation of the following:

- 6mm minus crushed stone pathway 140 metres long, 1 metre wide and 100 mm thick
- Two benches
- One picnic table
- Two horses to be refurbished and static mounted in the playground area
- Refurbishing one teeter totter for installation into the new playground area



Priority: Optimal

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

2-2-11101-310 CC1189

1-2-03310-630 CC 331-01

Executive Summary	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	y for pedesti	ians and cycli	sts					
Proposed project objectives									
Business risks									
Proposed sources of funding	Capital: Casino Operational: Ta								
Costs and benefits							5-year		
	Costs	FY1	FY2	FY3	FY4	FY5	Total		
	Capital			85,000			85,000		
	Operational			500	500	500	1,500		
	Total			85,500	500	500	86,500		
	Benefits								
	Tangible								
	Intangible								
Recommendation	THAT the Com sidewalk replace funded by Casi	cement – E	agle Creek Vi						

Priority: Required

Project Name: Drainage main replacement-Beaumont Ave (View Royal Ave to Kerwood St)

2-2-11201-310 CC1190

Executive Summary	This project is to of Beaumont Av	•	•							
Business problem and opportunity										
Proposed project objectives	This project will Drain Plan, to h existing drain w cracked vitrified project.	andle future s hich consists	storm water vo of undersized	lume. The nev	v drain main eel pipe (CS	will replace P), bottomle	the ss CSP,			
Business risks	sized and could the drain may e	A 16m section of the existing drain has been identified in the 2017 MDP as being under sized and could surcharge during a 25 year storm event. The proposed new alignment of the drain may encounter rock which would have cost implications and/or require alignment alteration in the field.								
Proposed sources of funding	Casino revenue									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital	175,000					175,000			
	Operational						0			
	Total	175,000	0	0	0	0	175,000			
	Benefits									
	Tangible									
	Intangible									
Recommendation	THAT the Com replacement-B Casino revenu	eaumont Av					0			

Priority: Critical



Project Summary

Project Name: Drainage upgrades - Chalmers Court

2-2-11201-310 CC1191

Executive Summary	As identified in t as under sized. 450mm. This pro ready to constru	The current s oject will prod	size of pipe is 3	300mm and ne	eeds to be u	pgraded to 3	75mm to				
Business problem and opportunity	During 2019 sta	ff will be dete	rmining the co	nstruction hie	rarchy of dra	ainage projec	ets to				
Proposed project objectives	' '	This project will provide a new drain main that has the required capacity to handle the applicable rainfall capacity.									
Business risks	The proposed alignment of the new drain may encounter rock which would have cost implications and/or require alignment alteration in the field.										
	If pipes are not u	upgraded the	re is a risk of f	looding private	e property.						
Proposed sources of funding	Casino revenue										
Costs and benefits							5-year				
	Costs	FY1	FY2	FY3	FY4	FY5	Total				
	Capital _ Operational	15,000	175,000				190,000				
	Total	15,000	175,000	0	0	0	190,000				
	Benefits										
	Tangible										
	Intangible										
Recommendation	THAT the Comu						age				

Priority: Strategic

Project Name: Electric fleet vehicle

2-2-11111-590 CC1058

1-2-03160-677

Submitted by: Kevin Bow	byes, Deputy Direc	tor of Engine	ering								
Executive Summary	corporate greenl account for a lar	Local Governments have been tasked with the responsibility to reduce corporate greenhouse gas (GHG) emissions. The emissions from vehicle fleets typically account for a large component of the corporate energy and emissions inventory. In 2018, Council adopted a strategy to implement Electric Vehicle Charging stations. As part of this strategy staff recommended to retrofit the municipal fleet to electric vehicles.									
	of this strategy s	of this strategy staff recommended to retrofit the municipal fleet to electric vehicles.									
Business problem and opportunity	spending \$2400 increase in full-ti	Electric vehicles cost as little as \$320 per year in fuel compared to the average BC driver spending \$2400 on gas. In addition to the cost savings on maintenance, there has been an increase in full-time staffing and at minimum 1 Engineering/GIS co-op student a year to preform field work.									
Proposed project objectives	To purchase a n Staff will engage vehicle.			•		•					
Business risks											
Proposed sources of funding	Gas tax (Commu	unity Works F	und)								
Costs and benefits							5-year				
	Costs	FY1	FY2	FY3	FY4	FY5	Total				
	Capital Operational	45,000 200	400	400	400	400	45,000 1,800				
	Total	45,200	400	400	400	400	46,800				
	Benefits										
	Tangible										
	Intangible										
Recommendation	THAT the Comi						ectric				



Project Name: Electric vehicle charging stations

Priority: Strategic

2-2-11106-310 CC1196 1-2-07220-677 CC790-05

1-2-01450-677 CC790-05

Submitted by: Kevin Bowbyes, Deputy Director of Engineering

Executive Summary	stations for publi A level 2 chargin As part of the str build public awar years and detern	Royal. As part of this strategy staff recommends the installation of 2 electric charging stations for public use on municipal property. A level 2 charging station would be installed at Centennial Park and Town Hall. As part of the strategy staff recommended a no cost pilot program for 2 years in order to build public awareness and usage. The pilot program will be reviewed by staff after the 2 years and determine cost of charging. This project includes design and construction.										
Business problem and opportunity	Royal. Demand f municipalities ha vehicle owners, v stations. Suppor	Electric vehicles (EVs) are an important component of a more sustainable Town of View Royal. Demand for electric vehicle charging stations is growing and surrounding municipalities have installed electric charging stations. To eliminate range anxiety for electric vehicle owners, View Royal has an opportunity to reduce locational gaps in charging stations. Supporting adoption of EVs is an important action in Town of View Royal's Community Energy and Emissions Plan.										
Proposed project objectives	To install an electric charging station at Centennial Park and Town Hall											
Business risks												
Business risks Proposed sources of funding	Capital: Gas tax	-	· Works Funds	\$)								
Proposed sources of		-	Works Funds	8)								
Proposed sources of funding	Operational: Tax	xation			EVA	EV5	5-year					
Proposed sources of funding	Operational: Tax	xation FY1	Works Funds	FY3	FY4	FY5	Total					
Proposed sources of funding	Operational: Tax Costs Capital	FY1 45,000	FY2	FY3			Total 45,000					
Proposed sources of funding	Operational: Tax	xation FY1			FY4 500 500	FY5 500 500	_					
Proposed sources of funding	Costs Capital Operational	FY1 45,000 1,000	FY2 1,000	FY3 500	500	500	Total 45,000 3,500					
Proposed sources of funding	Costs Capital Operational Total	FY1 45,000 1,000	FY2 1,000	FY3 500	500	500	Total 45,000 3,500					



Priority: Required

Project Name: Emergency Operations Centre equipment and supplies

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

Submitted	by:	Troy	Mollin,	Emergency	Program	Officer

Executive Summary	The proposed and secondary communication operations by proposed for extended per Community Emrepresents the	Emergency Contains and coordinate or coording for the properties. The properties of	perations Cention. It will also e nutritional aroject is primariaredness Fund	tres by provide provide incred rest needs by funded by fadministered	ling IT equip eased capac for staff and the Local Go d through UE	ment necess city for mainta I volunteers r overnment Pr	aining sustaine equired to worl ogram Service
Business problem and opportunity	As per the Eme Emergency Op emergency or our EOC shifts extended even exercises. This	erations capal disaster. Supp and staffing a ts. Our emerg	oility to coordin olies such as sl s per our emer lency plan also	ate emergen eeping items gency plan a requires us t	cy activities and food wi nd maintain	and resource Il allow us to a continuous	es during an better maintain EOC for
Proposed project objectives	To acquire sup including radios freeze dried va	s (\$14,000), co	ots, training an	d education, s	sleeping bag		
Business risks	Without these s			nse to a majo	r disaster or	emergency (event could be
Proposed sources of funding	Local Governm Casino revenue	_	Services Emer	gency Prepar	edness gran	t \$20,915	
Costs and benefits							
	04-	E\/4	F\/0	E V0	E\/4	<i>E</i> \/ <i>E</i>	5-year
	Costs Capital	FY1 14,000	FY2	FY3	FY4	FY5	Total 14,000
	Operational	8,185					8,185
	Total	22,185	0	0	0	0	22,185
	Benefits						
	Tangible		pacity for coor najor emergen			OC operation	s in
Recommendation	THAT the Con	nmittee recon					•

Y:\FINANCE\1700 BUDGETS - GENERAL\02 BUDGET PLANNING\PROTECTIVE SERVICES\2019 PROJECT SUMMARIES\C-59 EMERGENCY OPERATIONS CENTRE EQUIPMENT AND SUPPLIES.DOCX

Priority: Critical

Project Name: Fire hose replacement

2-2-12103-540 CC1150

Executive Summary	To replace the h	ose stock for	three large fir	efighting vehic	cles.						
Business problem and opportunity	hand lines. Our service life of 10 requirements, al years of service	The fire department's hose stock varies in age from 15 to 30 years old. Specifically, 1.5 inch hand lines. Our current stock of this size line is over 20 years old and has far surpassed its service life of 10-15 years. As part of the maintenance plan and as per NFPA and ULC requirements, all hose must be pressure tested and inspected annually. During the past two years of service, several lengths have failed and most are failing during fire calls. As well, both mutual aid Westshore partners have converted their 1.5" hose out to a 1.75" diameter.									
Proposed project objectives	To remain consi of the hoses as				be prudent t	o upgrade th	e diameter				
Business risks	Critical failures of firefighting hose during suppression operations.										
Proposed sources of funding	Casino revenue										
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total				
	Capital	12,000	1 12	1 13	1 14	1 13	12,000				
	Operational	12,000					0				
	Total	12,000	0	0	0	0	12,000				
	Benefits										
	Tangible Intangible										
Recommendation	THAT the Com	mittoo rooon	amond the 20	40 2022 Fine	noial Blan i	malijala fina k					

Priority: Optimal

Project Name: Fire services vehicle replacement-2009 Chev Tahoe

2-2-12102-540 CC0834

Executive Summary	As a planned replacement in the Protective Services fleet plan, this 2009 service vehicle is scheduled to be replaced in 2019. Funding comes from the Fire Department Machinery and Equipment Reserve.									
Business problem and opportunity	The opportunity to replace vehicles on a regular schedule builds in financial predictability as well increases confidence that the vehicles are reliable, serviceable and up to current safety guidelines.									
Proposed project objectives	To maintain a modern functioning fleet of service vehicles									
Business risks	The challenge with not having a replacement plan is the department runs the risk of having vehicle failures or down time on older vehicles as a result of part limitations. As vehicles age, maintenance costs increase to a point where the repairs and maintenance outweigh the value of the vehicle. Unlike other municipal vehicles, fire apparatus cannot fail or be down for repairs. A replacement plan that keeps the fleet modern, reduces those risks									
Proposed sources of funding	Capital: Fire Department Machinery and Equipment Reserve Taxation: Operational									
Costs and benefits										
	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital	85,000	F12	F13	Γ14	F10	85,000			
	Operational	00,000					00,000			
	Total	85,000	0	0	0	0	85,000			
	Benefits									
	Tangible									
	Intangible									
Recommendation	THAT the Comi vehicle replace Machinery and	ment-2009 (Chev Tahoe ir							

See related project summary C-07 Fire Services vehicle replacement plan

Priority: **Discretionary**

Project Name: Garry Oak Meadows Park improvements

2-2-11302-310 CC1179

1-2-07250-580

Submitted by: Submitted	by: Dave Podmoro	ii, Parks Supe	ei visor						
Executive Summary	Improvements to Garry Oak Meadow Park.								
	Installation of the following: - One bench								
	- One pic	nic table							
Business problem and opportunity	To do a few small improvements to enhanced the park with some amenities.								
Proposed project objectives	Installation of a picnic table and bench in the park to allow visitors to sit and enjoy the area.								
Business risks	To continue with improving local parks and green spaces.								
Proposed sources of funding	Capital: Casino Revenue Operational: Taxation								
Costs and benefits									
	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital	6,000	F12	ГТЗ	Γ14	F13	6,000		
	Operational	200	200	200	200	200	1,000		
	Total	6,200	200	200	200	200	7,000		
	Benefits								
	Tangible								
	Intangible								
Recommendation	THAT the Com Meadows Park maintenance co	Improvemer	nts to be fund	led by Casino		-			

Priority: Required



Project Summary

Project Name: Hallowell pump station pump replacements

5-2-11702-310 CC1187

Submitted by: Darryl Woo	odley, Engineering	Technologist	t						
Executive Summary	We are replacing all of our old Hydromatic sewer pumps at our sewer pump stations with Flygt pumps. Over the last 10 years, with Council's support, we have replaced 88% of our sewer pumps. Since the inception of the pump replacement program, emergency after hours callouts have decreased dramatically from a frequency of almost every weekend to less than 12 per year. Additionally, the new, efficient pumps use less electricity and have shorter run times saving wear and tear on the pumps.								
Business problem and opportunity	When the Thetis Cove property is developed, a new pump station will be installed as part of the development. This new pump station will replace the Hallowell pump station which will be decommissioned. For this reason, the Hallowell pumps have been moved down the replacement priority list, but replacement is now required. If development at Thetis Cove takes place within the effective life of the pumps (20-25 years) then these pumps will be available as backup pumps for our Packers pump station.								
Proposed project objectives	By replacing the 23 year old, 5 hp Hydromatic sewer pumps with new Flygt pumps, we expect to reduce the number of pump clogs which require maintenance callouts The new pumps also increase the efficiency and reduce the power consumption compared to the existing sewer pumps.								
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 Reserve								
Costs and benefits							<i>5</i>		
	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital	30,000					30,000		
	Operational	.,					0		
	Total	30,000	0	0	0	0	30,000		
	Benefits								
	Tangible Continuous and reliable sanitary sewer collection service to property owners								
	Intangible								
Recommendation	THAT the Committee recommend the 2019-2023 Financial Plan include the Atkins Pump station pump replacement in 2019 to be funded by Sewer Capital Reserve.								

Location:



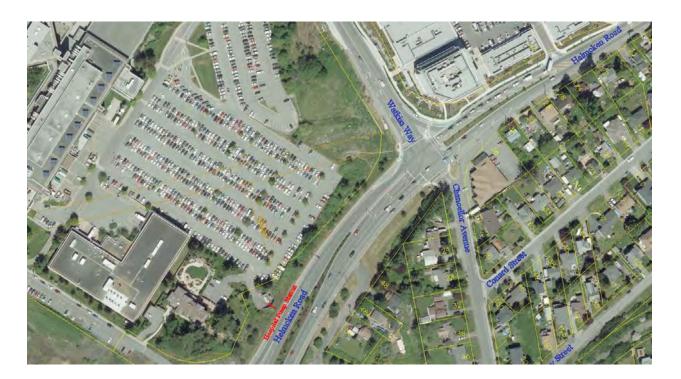
Priority: Required

Project Name: Hospital pump station kiosk replacement

5-2-11702-310 CC1188

Executive Summary	Electrical control kiosk's are the brains of every pump station. They control and monitor all the functions required of a pump station. Therefore it is crucial to keep these systems in good condition and up to date.								
Business problem and opportunity	The Hospital pump station is one of View Royal's largest pump stations, and the only station with three pumps. This station includes the new Eagle Creek development and Victoria General Hospital in its catchment area. It has been found that the Hospital pump station kiosk has aged to a state that certain integral replacement parts are no longer available and other control and monitoring systems are outdated, inefficient and in danger of failing.								
Proposed project objectives	To install a new electrical control kiosk that will allow the Hospital pump station to run efficiently for the next 20-25 years. This new control kiosk will include: -Speed drives to allow the pumps to spin up slowly and shut down slowly, reducing both the wear and tear on the pumps and the water hammer effect on the pipe joints and valves. -Pump sensors detect any leak in the pump seals and shut down the pumps before any damage can take place. -Pressure transducer to more accurately report the level of fluid in the wet well, allowing quicker response to potential overflow situations.								
Business risks	As this critical infrastructure ages, risk of failure increases. Failure of a pump station increases the likelihood of sewer overflows and environmental fines.								
Proposed sources of funding	Sewer Capital Reserve								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital	220,000					220,000		
	Operational Total	220,000	0	0	0	0	220,000		
	Benefits Tangible Intangible								
Recommendation	THAT the Com						-		

Location:



Priority: Strategic

Project Name: Island Hwy LED lighting upgrade - Colwood border to Colwood interchange

2-2-11103-310 CC1194

Submitted by	: Kevin	Bowbyes	. Deputy	/ Director	of Engineering
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As part of the recent Casino upgrade, LED lights were installed along Island Highway. maintain consistency in lighting levels and illumination staff are proposing the remaining lights along Island Highway be upgraded to LED. As part of this upgrade it is recommend to continue the LED conversion on cobra style lights along the major roads for the next years, until all HPS Cobra lights are converted to LED. The Town of View Royal has approximately 95 Cobra Style lights on major roads. Staff recommend the following five strategy (number of lights in parentheses) Year 1 – Island Highway from Colwood Border to Colwood Interchange (37) Year 2 – Watkiss Way Burnside Rd W to Hospital Way (20) Year 3 - Watkiss Way Hospital Way to Helmcken Rd (18) Year 4 – Helmcken Rd, Hospital Way, and Six Mile (20)								
sustainability, Th LED lighting on r	Streetlights are a major user of electricity and in order to reduce costs and improve sustainability, The Town of View Royal will replace HPS lamps with LED lamps. LED lighting on municipal roadways provides an opportunity to realize savings in electrical and maintenance costs over the lifespan of the equipment.							
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.								
Gas tax grant (C	ommunity Wo	orks Funds)						
Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
-	30,000	15,000	15,000	15,000		75,000		
	30,000	15,000	15,000	15,000	0	75,000		
Benefits Tangible Intangible			,					
	lights along Islanto continue the Lyears, until all HI approximately 98 strategy (number Year 1 – Island Hyear 2 – Watkiss Year 3 - Watkiss Year 4 – Helmck Streetlights are a sustainability, The LED lighting on reand maintenance This initiative will greenhouse gas approximately \$8 Gas tax grant (Costs Capital Operational Total Benefits	lights along Island Highway be to continue the LED conversion years, until all HPS Cobra light approximately 95 Cobra Style strategy (number of lights in payear 1 – Island Highway from Year 2 – Watkiss Way Burnsion Year 3 - Watkiss Way Hospith Year 4 – Helmcken Rd, Hospith Year 4 – Helmcken Rd, Hospith Year 4 – Helmcken Rd, Hospith Island Isla	lights along Island Highway be upgraded to to continue the LED conversion on cobra st years, until all HPS Cobra lights are conver approximately 95 Cobra Style lights on major strategy (number of lights in parentheses). Year 1 – Island Highway from Colwood Born Year 2 – Watkiss Way Burnside Rd W to Howard Year 3 - Watkiss Way Hospital Way to Helm Year 4 – Helmcken Rd, Hospital Way, and sustainability, The Town of View Royal will LED lighting on municipal roadways provide and maintenance costs over the lifespan of This initiative will support energy conservating greenhouse gas (GHG) emission reductions approximately \$50 annually per light, which Gas tax grant (Community Works Funds) Costs FY1 FY2 Capital 30,000 15,000 Derational 30,000 15,000 Benefits	lights along Island Highway be upgraded to LED. As part to continue the LED conversion on cobra style lights alon years, until all HPS Cobra lights are converted to LED. T approximately 95 Cobra Style lights on major roads. Staff strategy (number of lights in parentheses) Year 1 – Island Highway from Colwood Border to Colwood Year 2 – Watkiss Way Burnside Rd W to Hospital Way (2 Year 3 - Watkiss Way Hospital Way to Helmcken Rd (18 Year 4 – Helmcken Rd, Hospital Way, and Six Mile (20) Streetlights are a major user of electricity and in order to sustainability, The Town of View Royal will replace HPS I LED lighting on municipal roadways provides an opportur and maintenance costs over the lifespan of the equipmer This initiative will support energy conservation and gener greenhouse gas (GHG) emission reductions. In addition, approximately \$50 annually per light, which will help to of Gas tax grant (Community Works Funds) Costs FY1 FY2 FY3 Capital 30,000 15,000 15,000 Operational Total 30,000 15,000 15,000 Benefits	lights along Island Highway be upgraded to LED. As part of this upgrito continue the LED conversion on cobra style lights along the major years, until all HPS Cobra lights are converted to LED. The Town of approximately 95 Cobra Style lights on major roads. Staff recommend strategy (number of lights in parentheses) Year 1 – Island Highway from Colwood Border to Colwood Interchand Year 2 – Watkiss Way Burnside Rd W to Hospital Way (20) Year 3 - Watkiss Way Hospital Way to Helmcken Rd (18) Year 4 – Helmcken Rd, Hospital Way, and Six Mile (20) Streetlights are a major user of electricity and in order to reduce costs sustainability, The Town of View Royal will replace HPS lamps with L LED lighting on municipal roadways provides an opportunity to realize and maintenance costs over the lifespan of the equipment. This initiative will support energy conservation and generate environing reenhouse gas (GHG) emission reductions. In addition, the convers approximately \$50 annually per light, which will help to offset hydro in Gas tax grant (Community Works Funds) Costs FY1 FY2 FY3 FY4 Capital 30,000 15,000 15,000 15,000 Operational Total 30,000 15,000 15,000 15,000 Benefits	lights along Island Highway be upgraded to LED. As part of this upgrade it is recot to continue the LED conversion on cobra style lights along the major roads for the years, until all HPS Cobra lights are converted to LED. The Town of View Royal happroximately 95 Cobra Style lights on major roads. Staff recommend the followin strategy (number of lights in parentheses) Year 1 – Island Highway from Colwood Border to Colwood Interchange (37) Year 2 – Watkiss Way Burnside Rd W to Hospital Way (20) Year 3 - Watkiss Way Hospital Way to Helmcken Rd (18) Year 4 – Helmcken Rd, Hospital Way, and Six Mile (20) Streetlights are a major user of electricity and in order to reduce costs and improv sustainability, The Town of View Royal will replace HPS lamps with LED lamps. LED lighting on municipal roadways provides an opportunity to realize savings in and maintenance costs over the lifespan of the equipment. This initiative will support energy conservation and generate environmental benefit greenhouse gas (GHG) emission reductions. In addition, the conversion saves approximately \$50 annually per light, which will help to offset hydro increases in the Gas tax grant (Community Works Funds) Costs FY1 FY2 FY3 FY4 FY5 Capital 30,000 15,000 15,000 15,000 0 Benefits		

Priority: Required

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

2-2-11105-310 CC1192

Executive Summary	Island Highway is a major collector road with up to 10,000 vehicles per day and sections the asphalt dates back to 1985. Due to the age and heavy wear both westbound lanes a showing signs of base failure and pavement is beginning to crack and rut. The project will require design of road structure and potentially a design of storm sewer sanitary sewer upgrades to ensure the preservation of the newly installed asphalt. The project will also include coordination with external agencies such as Fortis, BC Hydro, C Water, etc. The scope will also include the installation of sidewalk, lighting upgrades and bike lane facilities in front of 1658 and 1660 Island Highway.							
Business problem and opportunity	opportunity will r	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 complete a design for this section of Island Highway on the west side from Hart Rd to Wilfert Rd. The design will prepare staff for tendering and construction of works in 2020.							
Business risks	Once the new DCC bylaw is in place a portion of the works can potentially be funded by DCC's.							
Proposed sources of funding	Casino Revenue	9						
Costs and benefits							5-year	
	Costs	FY1	FY2	FY3	FY4	FY5	Total	
	Capital	30,000	200,000				230,000	
	Operational	00.000	000 000				000,000	
	Total	30,000	200,000	0	0	0	230,000	
	Benefits							
	Tangible							
	Intangible							
Recommendation	THAT the Comu						•	



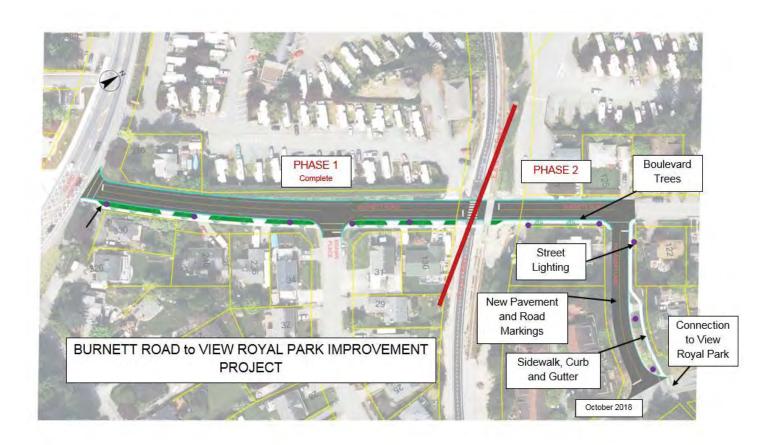


Priority: Strategic

Project Name: Pedestrian safety improvements – Burnett Road to View Royal Park

2-2-11101-310 CC1193

Executive Summary	As part of the Transportation Master Plan, a need for dedicated pedestrian facilities from Island Highway at Burnett to View Royal Park was identified. In 2017, staff constructed Ph. of this project. Phase 2 will include concrete sidewalk, drainage upgrades, lighting upgrade crosswalk improvements, and cycling facilities. See attached map for more details.						ucted Ph.1
Business problem and opportunity	This project will safety.	This project will improve pedestrian infrastructure and increase pedestrian accessibility and safety.					
Proposed project objectives	This project will improve pedestrian safety and access from E&N Trail to View Royal Park.						
Business risks							
Proposed sources of funding	Capital: Gas tax		Works fund)				
Costs and benefits							
							5-year
	Costs	FY1	FY2	FY3	FY4	FY5	Total
	Capital	360,000	4.500	4.500	4.500	4.500	360,000
	Operational Total	360,000	1,500 1,500	1,500 1,500	1,500 1,500	1,500 1,500	6,000 366,000
	Total	300,000	1,500	1,500	1,500	1,500	300,000
	Benefits						
	Tangible						
	Intangible						
Recommendation	THAT the Com safety improve tax (Communit	ments – Bur	nett Road to				



Priority: Required

Project Name: Public Safety Building parking lot expansion

2-2-12101-310 CC1046

Executive Summary		Parking space construction at suite side of building to accommodate BC Ambulance Paramedics living at the station and generating additional rental income.						
Business problem and opportunity	This construction closely with BC Town. During the ambulance static complete the parequirements of Anticipated reverse is appropriately approp	Ambulance And construction on; however arking area. The BC Ambular content to the Tenue to the T	Administration on phase of the funds were no he requested to the for parking own, based on	to return full ting PSB, one rent available in the funds will created.	me Ambular ntal suite wa he approved te this space ions with En	nce service to s anticipated d construction e to satisfy nergency Hea	o the as a new or budget to	
Proposed project objectives	Complete the spoccupancy. The outlets to plug the landscaping.	project inclu	des removal o	f an existing ro	ock outcrop,	installation o	f electrical	
Business risks	Without addition requirements of contract.		-	-		-		
Proposed sources of funding	Casino revenue							
Costs and benefits	Costs Capital Operational	FY1 52,000	FY2	FY3	FY4	FY5	5-year Total 52,000	
	Total	52,000	0	0	0	0	52,000	
	Benefits Tangible Intangible	Anticipated r	evenue of \$50	,000 to \$75,00	00 per year			
Recommendation	THAT the Com Safety Building revenue.							

Priority: Critical

Project Name: Self-contained breathing apparatus cylinders

2-2-12103-540 CC1101

Submitted by: Paul Hurst	t, Director of Protec	tive Services							
Executive Summary	Increase the inv	Increase the inventory of self-contained breathing apparatus (SCBA) compressed air tanks.							
Business problem and opportunity	At present the d has a life span of require 1 spare use of more that	of 10 years. T bottle for eve	he entire inver ry SCBA, that	ntory (40) was said, several	replaced in past fire eve	2016. Regul	ations		
Proposed project objectives	Increase the cur	Increase the current inventory from 40 cylinders to 60, with the addition of 20 new bottles							
Business risks	Without addition to shuttle empty minimum of 15 ractivities.	cylinders bac	ck to the Publi	c Safety Build	ing to refill;	each cylinder	takes a		
Proposed sources of funding	Casino revenue								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital	25,000		_			25,000		
	Operational						0		
	Total	25,000	0	0	0	0	25,000		
	Benefits								
	Tangible								
	Intangible								
Recommendation	THAT the Combreathing appare								

Project Name: Vadim iCity Online upgrades

Priority: Strategic

1-2-01600-275

2-2-13103-951 CC4858

Submitted by: Dawn Chr	istenson, Director o	T FINANCE					
Executive Summary	iCity Online app license online ar would be able to	Currently, View Royal taxpayers can claim their Homeowner Grant online. An enhanced iCity Online application would allow users to apply, renew and manage their business license online and permit citizens on view information on local businesses. Taxpayers would be able to securely access the status of their property tax and utility* accounts onlin and sign up to receive billing notices via email, thus reducing paper consumption and mailing costs.					
Business problem and opportunity	In an ever-increa with their local g Grant online. The functionality to a license, property	overnment or ne financial so illow users to	nline. Current oftware currer interact with t	ly, taxpayers r ntly in use at V he Town secu	may only cla iew Royal pi rely online r	im their Hom rovides addit egarding thei	eowner ional r business
Proposed project objectives	iCity On iCity On	line Business line Property line Utility Bil line E-Billing	s Licences Tax ling*		s online fun	ctionality to in	nclude:
Business risks		Failing to meet taxpayers expectations regarding their ability to interact online would result in lower customer service satisfaction.					
Proposed sources of funding	Capital: Casino Operational: Ta						
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
	Capital	33,200					33,200
	Operational	00.000	5,300	5,400	5,500	5,625	21,825
	Total	33,200	5,300	5,400	5,500	5,625	55,025
	Benefits						
	Tangible						
	Intangible						
Recommendation	THAT the Com					nclude Vadii	m iCity

Project Name: Vadim iCity Utility Billing module

Priority: Required

5-2-13103-951 CC4859 4-2-04100-275

Business problem and opportunity I	general ledger a	bills are prepared by the second better match and better match are prepared by the second by the sec	hes the variable lace the currer ared using the adim iCity). The or a highly mand of their consultity bills to customents for the Aully. The Utility by's online moderate to provide of the current of the adim iCity Utility Billings.	e general acconis module does nual and cumi mption pattern tomers. Becan R module, additional modules to enhance module, intend-to-end fur	re currently rocess for security receival unts receival es not handle bersome bill ins. The curruse the curruse the curruse the curruse allows the roce customer regrates with actionality are	in place for sewer billing. Table module in a variable reparation ent system dent system	ewer user Note We wate model process oes not oes not red to of online reduce			
opportunity I I I Proposed project objectives	Royal's financia for billing, creati that fails to infor provide the abili allow import fror enter these payments and wwaste*. This project imp general ledger a	Il software (Vaing the need from customers ity to email ution online payments manual vorks with iCitollements the ideand online too	adim iCity). The or a highly man of their consulity bills to custonents for the Ally. The Utility by's online moderate to provide of the or and	nis module doe nual and cum mption patterr tomers. Beca R module, ad Billing module dules to enhan ng module, intend-to-end fur	es not handle bersome bill ns. The curr use the curr ditional staff e allows the ace customer egrates with actionality ar	e a variable repreparation preparation dent system dent system dent system dent system dent service and reservice and receipt	ate model process oes not oes not red to of online reduce			
objectives	general ledger a	and online too	ls* to provide	end-to-end fur	nctionality ar		ting,			
Business risks			•	This project implements the iCity Utility Billing module, integrates with cash receipting, general ledger and online tools* to provide end-to-end functionality and reporting. *Pending approval of Vadim iCity Online upgrade project						
:	Without the purpose-specific utility billing module, customers are less-informed about their sewer billing and staff time is used for manual processes that could be automated.									
	Capital: Sewer (Operational: Se									
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital	43,600	2.222	0.000	0.405	0.000	43,600			
-	Operational	42 600	3,000	3,060	3,125	3,200	12,385			
	Total	43,600	3,000	3,060	3,125	3,200	55,98			
	Benefits									
-	Tangible									
	Intangible									



Sample utility bill - current system

INVOICE

TOWN OF VIEW ROYAL 45 - VIEW ROYAL AVE -VICTORIA, BC - V9B 1A6

Phone: (250) 479-6800 Fax: (250) 727-9551



Customer Number : Invoice Number : Invoice Date : 12-Oct-2018
Customer P.O. No. : Due Date : 30-Nov-2018

Description	Quantity	Unit Price	Amount
BALANCE FORWARD SEWER CHARGES - Consumption (\$1.59/m3)	1.0000	1,334.0100	\$0.00 \$1,334.01
SEWER CHARGES - Base Charge (\$21.08/unit)	1.0000	231.8800	\$231.88
		1	
	BALANCE FORWARD SEWER CHARGES - Consumption (\$1.59/m3) SEWER CHARGES	BALANCE FORWARD SEWER CHARGES 1.0000 - Consumption (\$1.59/m3) SEWER CHARGES 1.0000	BALANCE FORWARD SEWER CHARGES 1.0000 1,334.0100 Consumption (\$1.59/m3) SEWER CHARGES 1.0000 231.8800

GST Registration Number :

130532765RT0001

Due Date: November 30, 2018. Any overdue sewer user fees will be transferred to arrears taxes as at January 1, 2019 at which time daily interest will accrue.

Total Gross	\$1,565.89
V-10-	
Total Invoice	\$1,565.89

Sample utility bill – Utility Billing module

Strathcon	a Regional District				trathcona
Phone: (250		Quarterly Area	D Water Invoice	- 2	GIONAL DISTRICT
Fax: (250) 8 Account #:		* 120000000	A. L. STOCK CO. IN)-Sep-2018 Bill From	m: 01 Jul 2019
Service Add			Batch #: 20		o: 30-Sep-2018
oue bate.	05-1107-2010				eque Payable to egianal District & Enclosed.
				Account Balance \$ Amount Due \$	290.12
Please detach at Account #	ad return top portion with payment. R	etuin bottom portion for your reco-	The second second	3 (2.0 (0.2 (2.4)	290.12
Service Add	ress:		Batch #: 20	0-Sep-2018 Bill From 018100501 Bill To	n: 01-Jul-2018 o: 30-Sep-2018
Code	Description	ecount Details From: 30	0-Sep-2018 Date	Units	Amount
	2000	Bala	nce Forward As Of : 30		-0.02
2200 2278189 Consumptio	Metered/Commercial 30/09/18 Current Reading: 13 in 200.10 @ 1.45000000	Quarterly 123.20 30/06/18 290.14	30/09/18 Prev. Reading: 923.10	1.00 Consumption: 20	290.14 0.10 M3
				Current Levy	290.14
***You can i	naw receive your utility invoic	IMPORTANT e viu emuil. Please contact		or email address	
** Pay onlin REGIONAL ** Muil a ch	NOW YOU CAN: we using your bank's bill paymu DISTRICT (utilities), then onto eque with the detachable port Customer Service Centre locat- ush.	er your account number as t ton of this utility bill to the c	shown on this utility bill. address shown. Cheques	may be postdated.	NA.
SURVEYOR	TO SEC. 363.2 OF THE LOC OF TAXES ON JANUARY 2, S AND WILL INCUR INTERE	2019 AND ADDED TO YOU	UNPAID 2018 BALANCE UR 2019 RURAL PROPE	ES WILL BE TRANSFE ERTY TAX NOTICE AS	RRED TO THE TAXES
	nny questions about this invoic Lea or check out our website w		7-830-2990 or 250-830-	5717 oc email	
			A	ccount Balance \$	290.12
Due Date :	05-Nov-2018			Amount Due \$	290.12
Strathcona Re 301 - 990 Ced Campbell Rive	er BC V9W 7Z8 0) 830-6700				

Priority: **Discretionary**

Project Name: View Royal Park toilets

Submitted by: John Rosenberg, Director of Engineering

1-2-07210-580

2-2-11302-310 CC3146

Executive Summary	To provide accessible toilet facilities for View Royal Park for convenience of the park users. This would address the Strategic Plan goal of Enhancing Livability in View Royal by providing improvements in View Royal Park as identified in the Parks Master Plan.
Business problem and opportunity	The 2017 Parks Master Plan - Goal Seven: Encourage Community Involvement Item 10, identifies the changing demographics and range of the potential park users. As play and fitness equipment are being added the user will likely remain in the park for a longer period of time thus they may need to use a toilet. Currently there is no toilet facility in the park to use while enjoying the amenities of View Royal Park which includes a playground, garden beds and fitness circuit. In the future, the plan is at add a bike park which increase the number of park users and likely the length of time a user is in the park. There are no water or sewer services available so the toilets will need to be temporary in nature, either portable toilet or a semi-permanent structure, from which the waste would be pumped. Two options are being considered, both are accessible and described in greater detail attached. Option 1 (Recommended) Portable toilet with fence screening (\$3,000) Option 2 Semi-permanent pre-cast, reinforced concrete structure (\$30,000)
Proposed project objectives	The plan is to install one or two toilets near the trail junction to the fitness circuit and the playground, see attached map. The primary performance indicator for this project would if the community takes advantage of the service the Town provides, with little or no vandalism to the toilet.
Business risks	The potential risk to the community is if users start using the bushes to relieve themselves

5-year Costs and benefits FY1 FY2 FY3 FY4 Costs FY5 **Total** Capital 3,000 3,000 Operational 1,500 1,500 1,500 1,500 6,000 3,000 1,500 **Total** 1,500 1,500 1,500 9,000

Recommendation THAT the Committee recommend the 2019-2023 Financial Plan include funding for View Royal Park toilets – Option 1 in 2019 to be funded by casino revenue, with

thus creating a health hazard.

ongoing maintenance funded by taxation.

Capital: Casino revenue; Operational: Taxation

Proposed funding

View Royal Park toilets proposed location





Options for View Royal Park toilets

Option 1 is to install one portable wheelchair accessible toilet, on a gravel pad with fence screening. The toilet would be provided by a supplier in April and removed in late October. The supplier will maintain the toilet with weekly pumping and cleaning. They would provide graffiti removal, tip over and emergency call out servicing at an extra cost, as needed.

Capital Cost: \$3,000



Option 2 is a semi-permanent pre-cast, reinforced concrete structure. This toilet is less susceptible to vandalism and there is no possibility of tip over. A separate operation and maintenance contract would be needed for this option. The structure would be open from April to October and locked in the winter.

Capital cost: \$30,000



Priority: **Discretionary**

Project Name: Watkiss Way at Burnside Road W boulevard beautification

2-2-11106-310 CC1048

1-2-03300-630

Executive Summary	The Watkiss Way at Burnside Road W intersection has seen many changes over the past few years with the new installation of traffic signals, a new trail, and Galloping Goose upgrades. In order to keep this intersection vibrant the northwest corner needs to be rehabilitated. This would complete the streetscape for the intersection.								
	The installation of benches, trash cans, planters, and trees will enhance this area and g the community a new public area.								
Business problem and opportunity	Staff have receive	Staff have received several requests to beautify the area for public use.							
Proposed project objectives									
Business risks									
Proposed sources of	Capital: Casino	revenue							
funding	Operational: Ta	xation							
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital	25,000					25,000		
	Operational		1,000	1,000	1,000	1,000	4,000		
	Total	25,000	1,000	1,000	1,000	1,000	29,000		
	Benefits								
	Tangible								
	Intangible								

Additional Information

Northwest Corner of Watkiss Way at Burnside Road W Intersection:



Figure 1 - current condition



Figure 2 - potential improvement

Y:\FINANCE\1700 BUDGETS - GENERAL\02 BUDGET PLANNING\ENGINEERING\2019\CAPITAL\FINANCE SUBMISSION - INITIAL\TRANSPORTATION\C-73 WATKISS WAY AT BURNSIDE RD W BOULEVARD BEAUTIFICATION.DOCX

Priority: **Discretionary**

Project Name: Town Hall change room expansion

2-2-11401-310 CC1195

1-2-01450-580

Executive Summary	The Town has experienced an increase in employees cycling to work. With the additional employees, all trying to change prior to starting their shift it is problematic for start times. Installing an additional shower area in the engineering department's bathroom in the basement area would help alleviate the issue.									
Business problem and opportunity	staff cycling to w	On several occasions especially during the prime cycling months there can be as many as 7 staff cycling to work on a regular basis. There is only one change room. Creating an additional change room will allow 2 employees to simultaneously change for their workday.								
Proposed project objectives	To promote cycl work.	To promote cycling or other alternative transportation methods for employees commuting to work.								
Business risks	If the expansion does not occur staff may discontinue cycling to work. Conversely alternate work schedules can be implemented to allow for different starting times for employees.									
Proposed sources of funding	· ·	Capital: Gas tax (Community Works fund) Operational: Taxation								
Costs and benefits							5			
	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
	Capital	15,000	7.72	7.70		7 70	15,000			
	Operational	. 5,555	1,000	1,000	1,000	1,000	4,000			
	Total	15,000	1,000	1,000	1,000	1,000	19,000			
	Benefits									
	Tangible									
	rangible									

Priority: **Discretionary**

Project Name: Island Highway protected walking path (PSB to Prince Robert Dr)

2-2-11105-310 CC1197 1-2-03200-630 CC320-03

Executive Summary	The installation side of Island Hi safer pedestrian	ighway will s	eparate pedest						
	The curb will be Additionally somentrances will be driveways.	ne drainage v	vorks will be re	quired. As par	t of the proj	ect the drive	way		
Business problem and opportunity	_	Although this work will be removed once the Island Highway is formally developed it is anticipated that the upgrading of the Island Highway in the area will not occur for several years.							
Proposed project objectives	To create a safer pedestrian experience as they walk along the Island Highway from the fire hall to Prince Robert Drive.								
	Ongoing maintenance includes repainting in 2023.								
Business risks	N/A	N/A							
Proposed sources of funding	Capital: Casino Operational: Ta								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital	40,000					40,000		
	Operational		200	200	200	2,000	2,600		
	Total	40,000	200	200	200	2,000	42,600		
	Benefits								
	Tangible	Increased sa	fety for pedest	rians and cycl	ists				
	Intangible								

Priority: Optimal

1-2-03100-615 CC310-03

Project Name: Summer student and vehicle-GIS mapping

1-1-00420-110 CC310-03

Executive Summary		The Summer Student Jobs program provides a low-cost opportunity to leverage grant funds and get work done that would otherwise not be completed during regular staff hours.								
Business problem and opportunity	Town has utilize	A student provides an excellent low cost value to upload information to the GIS system. The Town has utilized a student for the last 3 years and have successfully progressed with downloading and updating our GIS database.								
Proposed project objectives		Information will be uploaded as well as organized into easily accessible data fields for staff to utilize on a day to day basis.								
Business risks	Complete and accurate data feeds the Town's information systems to facilitate the analysis that helps Directors and Council make informed decisions. If this project is not approved, staff will continue to collect and verify data as capacity allows.									
Proposed sources of funding		Taxation \$6,500 Summer Student Jobs program: \$1,500 (pending approval)								
Costs and benefits							5-year			
	Costs	FY1	FY2	FY3	FY4	FY5	Total			
	Capital Operational	8,000	8,000	8,000			24,000			
	Total	8,000	8,000	8,000	0	0	24,000			
	Benefits									
	Tangible		d verified GIS							
	Intangible	Support for s	tudents who n	nay be interest	ed in pursui	ing municipal	careers			
Recommendation	THAT the Com student and ve Summer Stude	ehicle-GIS ma	apping progra							

Additional Information

Canada Summer Jobs 2018 Applicant Guide:

https://www.canada.ca/en/employment-social-development/services/funding/canada-summer-jobs.html

Public and private sector employers are eligible to receive funding for up to 50% of the provincial or territorial minimum hourly wage (\$11.35 / hour in British Columbia)

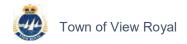
Priority: Strategic

1-2-05100-615 CC510-20 2-2-11302-310 CC9999

1-2-07250-580

Project Name: Development of Road Ends

Submitted by: Lindsay Chase, Director of Development Services The Parks Master Plan, adopted in 2017, indicated a desire to improve various road ends in **Executive Summary** the community to facilitate public access to the water for passive recreation purposes. Road ends are required by the Land Title Act for subdivision on the waterfront. These Business problem and opportunity spaces are generally undeveloped in the Town and represent an opportunity to create public access to the waterfront without having to acquire waterfront land. Additionally, developing these areas secures access to Town's infrastructure where it exists. Proposed project To develop road ends with an emphasis on local use and ecological restoration, with public objectives input. The intention for these areas is to provide residents of View Royal opportunities to enjoy quiet 'hidden gems' with an emphasis on passive recreation and connection to nature. The prioritized list of road ends in the Parks Master Plan is: 1. Crane Place 6. Heddle Road 2. Beaumont Road 7. Dukrill Road 3. Polly Place Midwood Road 4. Thomas Road 9. Price Road 5. Stillwater Road Design for road ends may include chain link fencing to delineate private property, invasive species removal, implementation of best practices for shoreline restoration, minimal seating areas, no off-leash areas and consideration of landscaping to reduce invasive species and to encourage native habitat. This project does not include the development of kayak or boat launches. Business risks Many of the road ends are mistaken for private property. By investing in these spaces, the Town is asserting its ownership while providing a public benefit by creating spaces adjacent to the water for passive recreation, and modelling best practices in waterfront development. Proposed sources of Casino revenue funding Costs and benefits 5-year Total 40.000 40.000 40.000 40.000 160.000 Capital Operational 40.000 3.000 3.500 3.500 50.000 **Total** 40,000 40.000 43.000 43.500 43,500 210,000 **Benefits** Greater access to shorelines with opportunities for passive recreation **Tangible** Intangible Clearer delineation of public versus private property ownership Recommendation THAT the Committee recommend the 2019-2023 Financial Plan include the development of road ends project with capital components to be funded by Casino revenue and operational costs funded by taxation.



Priority: **Discretionary**

Project Name: Noise bylaw review 1-2-05100-615 CC510-19

Executive Summary	The updated sti \$10,000 one-tin current practice	ne budget allo	cation for prof	essional fees	•				
Business problem and opportunity	The current byla subjective. Byla generally resolv	aw complaints	related to no	se have been		•			
Proposed project objectives	An update of the	•		outcome. Co	ouncil has a	choice with re	espect to		
	Option 1: Maintain the structure and approach of the current bylaw.								
	Option 2: Update recommend this		nt bylaw to re	flect current p	ractice and r	recent case la	aw. Staff		
	different areas	of the town. I	his type of by	law requires s	ignificant co	nsultant expe	ertise and		
 Business risks	ongoing training development ar conflict in existe this time.	nd no nightclu	-	residential ar	eas there ar	e few if any a			
Business risks Proposed sources of funding	development ar	nd no nightclu ence. This type	bs adjacent to	residential ar	eas there ar	e few if any a			
Proposed sources of	development ar conflict in existe this time. Accumulated su	nd no nightcluence. This type	bs adjacent to e of bylaw is c	residential ar ostly to develo	eas there ar	e few if any a	needs at		
Proposed sources of funding	development ar conflict in existe this time. Accumulated su Costs Capital	nd no nightcluence. This type	bs adjacent to	residential ar	eas there ar	e few if any a	5-year Total		
Proposed sources of funding	development ar conflict in existe this time. Accumulated su Costs Capital Operational	ence. This type urplus FY1 10,000	bs adjacent to e of bylaw is c	residential ar ostly to develo	eas there ar	e few if any a exceeds our	5-year Total		
Proposed sources of funding	development ar conflict in existe this time. Accumulated su Costs Capital	nd no nightcluence. This type	bs adjacent to e of bylaw is c	residential ar ostly to develo	eas there ar	e few if any a	5-year Total		
Proposed sources of funding	development ar conflict in existe this time. Accumulated su Costs Capital Operational	ence. This type urplus FY1 10,000	bs adjacent to e of bylaw is c	residential ar ostly to develo	eas there ar	e few if any a exceeds our	5-year Total		
Proposed sources of funding	development ar conflict in existe this time. Accumulated su Costs Capital Operational Total	FY1 10,000 10,000 An updated b	FY2 Output O	residential ar ostly to develo	eas there ar op and likely FY4 0	FY5	5-year Total (10,000		
Proposed sources of funding	development ar conflict in existe this time. Accumulated su Costs Capital Operational Total Benefits	FY1 10,000 10,000 An updated buse and under	FY2 Output O	FY3 Oets current and	eas there ar op and likely FY4 0	FY5 O ds and that is	5-year Total (10,000		

Additional Information

Noise Control Bylaw, 2003, No. 523 can be accessed on the Town's website here:

https://www.viewroyal.ca/assets/Town~Hall/Bylaws/523%20Noise%20Bylaw%20-%202003.pdf

Project Summary-Revised

Priority: Strategic

Project Name: Parks Signage and Branding

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

Submitted by: Lindsay Chase, Director of Development Services

Executive Summary		An implementation item from the Parks Master Plan is to develop a consistent array of signage for parks.								
Business problem and opportunity	The Town does not have consistent signage for parks. Some parks have wooden signs with park names carved into them, others use metal signs, and there is not a consistent signage that we use for way-finding within parks or communicating information like dog off leash areas, parks interpretation or heritage.									
Proposed project objectives	signage/brandi provides a con types of signag systems).The of templates.	Develop and implement consistent signage for the Town's Park System. Consistent signage/branding within parks will contribute to the overall sense of place for the Town and provides a consistent visual identity for our parks. Development of templates for various types of signage is proposed (park name, wayfinding, point of interest, heritage, natural systems). The development of templates includes engaging a graphic designer to produce templates. This project also includes developing signs for View Royal and Portage Parks as a pilot project to begin plan implementation.								
Business risks	Primary risk is a lack of consistent visual identity for View Royal's park spaces, and as a result a less than cohesive parks system. And as we move to renew and replace signage, consistency with standards will likely reduce costs.									
Proposed sources of funding	Casino Revenu	Je								
Costs and benefits							5-year			
	Costs	FY1	FY2	FY3	FY4	FY5	Total			
	Capital	5,000		-		-	5,000			
	Operational .	20,000					20,000			
	Total	25,000	0	0	0	0	25,000			
	Benefits									
	Tangible	Increase visu	ıal identity							
	Intangible	Stronger sen	se of place ar	nd identity						
Recommendation	THAT the Consignage proje				ancial Plan	include the p	oarks			

Priority: Strategic

1-2-05100-615 CC510-18 2-2-11302-310 CC9999

1-2-07250-580

Project Name: Trails Master Plan development

Submitted by: Lindsay Ch	hase, Director of D	evelopment S	ervices						
Executive Summary	To plan the dev				oarks. This բ	oroject was a	pproved in		
Business problem and opportunity	-	The recently completed Parks Master Plan did not include the development of trails within parks. The Parks, Recreation and Environment Committee has identified this as a need.							
Proposed project objectives	To engage with	the public to	solicit input on	recreation ne	eds and loca	ation of desir	ed trails.		
Cojectives	The key project deliverable is a comprehensive Trails Plan that identifies current and locations for trails within parks, trail standards and an implementation schedule.						nd future		
Business risks	Without a trails	Without a trails plan the Town will continue to rely on ad hoc planning for trails.							
Proposed sources of funding	Trail construction Trail maintenar Note: Trail con	Trails Plan: Reserve for Future Operating Expenditures Trail construction: Casino revenue Trail maintenance: Taxation (ongoing) Note: Trail construction costs are variable and dependent on development of the Trails Plan. Budgeted amounts are placeholders only.							
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital		30,000	30,000	30,000	30,000	120,000		
	Operational	25,000	500	750	1,000	1,000	28,250		
	Total	25,000	30,500	30,750	31,000	31,000	148,250		
	Benefits								
	Tangible	Clear standar	rds and implen	nentation plar	to develop	trails			
	Intangible	Healthy comr	munity benefits	s, increase in	recreation op	oportunities			
Recommendation	THAT the Con development p expenditures, ongoing trail r	oroject in 201 subsequent t	9 to be funde trail developn	d by the rese nent to be fu	erve for futu	re operating	1		

Priority: Strategic

Project Name: Commercial precinct plans

1-2-05500-615 CC510-15

a will include to the sland Highway on specific atterwill identify missiness might of the sas approved in	the area arour and the Town y) and commention to densiti issing local seconsider locati amine develop Town to encoon the 2017-20 of internal stanal plan of spich, there is an growth especial	onment that wind other policies of the hospital of the hospital of the hospital of the hospital and multies, building marvices in neighing. This project of the hospital urage desired all financial plants of the hospital of	and Eagle (precinct plan family deve assing/form borhoods an ct also look I and barrie land use ch an as a two- 100% of th oject over two	Creek and the as that focus of all and uses and land uses at underutilizers, and various anges. Eyear \$120,000 or funding to care to years is still assing out on ctor, resulting	Island n rtunities s. lands zed or s "carrots" 0 project. arry I
veen Burnside sland Highway in specific atterwill identify missiness might or operties to exvailable to the vas approved it has been that vever, the original active approach and economical a missed opposition.	and the Town () and comme ntion to densiti issing local se consider locati amine develop Town to enco n the 2017-20 of internal sta nal plan of spi ch, there is an	's border for pricial and multies, building marvices in neighing. This project of the properties of the project	recinct plan family deversasing/form borhoods a ct also look I and barrie land use chan as a two-100% of the oject over two inhood of mister and a second se	ns that focus of slopment opporand land uses and significant is at underutilizers, and various anges. Eyear \$120,000 or funding to cave years is still ssing out on ctor, resulting	n rtunities s. lands zed or s "carrots" 0 project. arry
and economic a missed oppo	growth espec	ially in the com	nmercial sec	ctor, resulting	
			portion or o		residential
)				
	FY2	FY3	FY4	FY5	5-year Total 0 120,000
60,000	60,000	0	0	0	120,000
	rstanding of o	ptimum densiti	es and uses	s for commerc	ial lands
	FY1 60,000 60,000 Better unde	FY1 FY2 60,000 60,000 60,000 Better understanding of o	FY1 FY2 FY3 60,000 60,000 60,000 60,000 0 Better understanding of optimum densitions of the comment of the 2019-2023 Final operation of the 2019/2020 to be	Example 200) FY1 FY2 FY3 FY4 60,000 60,000 60,000 0 0 0 Better understanding of optimum densities and user maintage recommend the 2019-2023 Financial Plane precinct plans project in 2019/2020 to be funded by	EXAMPLE 2019-2023 Financial Plan include the precinct plans project in 2019/2020 to be funded by accumulate

Priority: Strategic

Project Name: Welland Legacy Park - Lifecycles projects

1-2-07235-590

Executive Summary	To support of the	e community	orchard and c	ontinued succ	cess of the L	ifecycles Pro	gram:			
	Replace and relocate compost bin;									
	· ·		he pollinator g							
			avers Garden							
Business problem and opportunity	management an community orch be involved. In the leaders in community management and the community of the leaders in community management and the leaders in community or the leaders in	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	 The current winters; For purp 	The current pollinator garden has suffered loss over the past few successive cold winters; as well, relocating would help manage the pathway runoff;								
Business risks										
Proposed sources of funding	Casino revenue									
Costs and benefits										
		5) ((E) (0	E) (0		E) (E	5-year			
	Costs	FY1	FY2	FY3	FY4	FY5	Total			
	Capital _ Operational	4,000					4,000			
	Total	4,000	0	0	0	0	4,000			
	Benefits									
	_000									
	Tangible									

Additional Information

• Compost Bin (\$1,200):

The current compost bin needs to be rebuilt, and as part of that process we will also move it to a location that is more convenient and will allow for better compost care. The compost bins are an integral part of our orchard system. With the addition of donated manures, we are able to process non-woody plant matter into compost that has supported the fruit tree nursery, southern seed garden, and recent establishment of a new raspberry patch. Demonstrating good compost practices is a valuable educational tool, as compost can help to safely divert garden and kitchen waste from landfills, sequester carbon, increase soil health and increase plant productivity when done well.

• Pollinator Garden Conversion (\$1,300):

Over a few successive cold winters, the pollinator garden along the main pathway has sustained some plant losses. We would like to take the opportunity to replace our losses, and also upgrade the design of the pollinator garden, to help manage the runoff from the pathway that has been diverted to the side of the garden. By utilizing elements of raingarden designs, we will be able to slow and spread the water runoff in these garden beds, thus minimizing the damage that excess water runoff could cause to the soil and allowing for a more diverse planting. This garden is in a prominent spot, and holds the potential to be a very useful educational tool for visitors to the orchard who are interested in water-wise and native pollinator friendly gardening techniques.

Seed Savers Garden Creation (\$1,500):

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 trees roots. For the purposes of safety and to eventually build a new garden bed, we've gradually been remediating and filling this hole with compostable materials, and leaf mulch supplied by the Town. This year, in another spot, we trialled a seed garden bed in partnership with the Victoria Seed Library, and based on that success we would like to take the opportunity to build a new garden bed in this area. While the seed garden would occupy it in 2019, we 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.

Priority: Optimal

Project Name: Official Community Plan review

1-2-05100-615 CC510-02

Executive Summary	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.								
Business problem and opportunity	An Official Cor community. R therein continu	egular review	of an OCP en	sures that the	policies and	0 0			
Proposed project objectives	Complete a rev	Complete a review of the 2011 Official Community Plan.							
Business risks	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.								
Proposed sources of funding	Casino revenu	Casino revenue							
Costs and benefits									
	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital	ГП	F12	F13	Γ1 4	F13	10tai		
	Operational		80,000	70,000			150,000		
	Total	0	80,000	70,000	0	0	150,000		
	Benefits								
	Tangible	Clear object	ives and land เ	use policy					
	Intangible		ion for commu		ent with broa	ad community	support		
Recommendation	THAT the Con Community P								

Additional Information

Link to Official Community Plan

https://www.viewroyal.ca/assets/Town~Hall/Bylaws/811%20Offfical%20Community%20Plan.pdf



Priority: Strategic

Project Name: Information technology strategic plan update

1-2-01600-615 CC160-01

Executive Summary	evolving along v	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.							
Business problem and opportunity	A fresh look at the are cost-saving communications	opportunities	or additional						
Proposed project objectives	the plans built in	This project will engage with experts in information technology strategic planning to build on the plans built in 2014 and 2017 and update them to take advantage of changes in technology or other accepted municipal technology tools.							
Business risks	Without a guiding document for keeping systems up to date, the information technology function is subject to a "break-fix" model which allows tools to age to the point of failure. Additionally, we risk loss of productivity, disappoint our citizens, and potentially increase employee turnover if we fail to provide appropriate tools for the expected level of service.								
Proposed sources of funding	Casino revenue	;							
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital	1 1 1	1 12	1 13	1 14	7 7 3	Otal		
	Operational		15,000				15,000		
	Total	0	15,000	0	0	0	15,000		
	Benefits								
	Tangible	A focused str	rategic plan th	at guides futu	re technolog	y investment			
	Intangible		appropriately p vice, both for c			to meet exp	ected		
Recommendation	THAT the Com						formation		

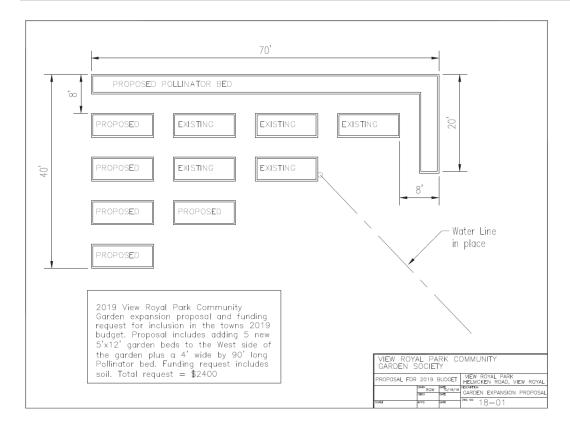
Priority: **Discretionary**

Project Name: View Royal Park community garden expansion

1-2-07210-580

Executive Summary	The View Royal Community Gardens Society requested funding to install an additional five 12' x 5' garden plots, as well as one 4' x 90' pollinator bed.								
Business problem and opportunity	The community garden in View Royal Park has expanded on an annual basis since inception. There are various user groups that utilize the entire park. Prior to further expansion consideration should be given to updating the View Royal Park Master Plan to prevent conflicts arising. Currently all requests for garden beds are filled.								
Proposed project objectives	To build an additional five garden plots, plus an additional pollinator bed.								
Business risks	The community garden is growing on an annual basis. As space is lost to the expansion of the garden beds it could potentially hinder future development of other activities within the park.								
Proposed sources of funding	Taxation								
-									
Costs and benefits							_		
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
Costs and benefits	Costs Capital	FY1	FY2	FY3	FY4	FY5	Total		
Costs and benefits	Capital Operational		2,400			FY5	Total 0 2,400		
Costs and benefits	Capital	FY1 0		FY3 0	FY4 0	FY5	Total 0 2,400		
Costs and benefits	Capital Operational Total		2,400				Total 0 2,400		
Costs and benefits	Capital Operational		2,400				_		

Additional Information





Y:\FINANCE\1700 BUDGETS - GENERAL\02 BUDGET PLANNING\PARKS\2019\NON-CORE\SUBMISSION TO FINANCE\N-30 VR PARK COMMUNITY GARDEN EXPANSION.DOCX

Priority: Critical



Project Summary

Project Name: Anti-graffiti pilot project

1-2-03200-630 CC300-01

Submitted by: Kevin Bowbyes, Deputy Director of Engineering

Executive Summary

In 2018, staff received numerous complaints about graffiti throughout the Town. To combat the graffiti staff has had Victoria Contracting remove the graffiti (by painting over top) within a day or so unless it is offensive then it is cleaned immediately regardless of cost in the high profile areas. In less visible areas staff typically wait a week and combine several areas in an attempt to be cost efficient.

The most significant areas that have been tagged are listed below:

- 1. Helmcken Overpass near Pheasant Lane- 2019
- 2. 4 Mile Trestle along Island Highway- 2020
- 3. Craigflower Bridge 2020

In addition the following areas represent the most frequently tagged areas not maintained by the Town, Staff is looking for direction moving forward as currently funding does not include these areas.

- 1. Six Mile Trestle (E&N Trail Maintained by CRD)
- 2. Colwood Interchange (MoTI Maintained by Mainroad)

Staff would like to implement the use of an anti-graffiti product to determine if this application can improve cost and labor efficiencies.

Business problem and opportunity

Over time, the repeated application and removal of graffiti can damage a surface or a building

Proposed project objectives

To improve on efficiencies and limit damage to municipal infrastructure, staff recommend applying an anti-graffiti coating to Helmcken Overpass for one year and monitor cost and cleaning efficiency.

Business risks

Proposed funding Taxation

Costs and benefits

Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
Capital						
Operational	2,000	4,000				6,000
Total	2,000	4,000	0	0	0	6,000
Benefits						
Tangible						
Intangible						

Recommendation

THAT the Committee recommend the 2019-2023 Financial Plan include anti-graffiti pilot project in 2019 to be funded by taxation



Priority: Strategic

Project Name: Archives Digitization Project - Phase 2

1-2-01250-580 CC125-01

Submitted by: S. Jones,	— Corpora	ate Administra	uon					
Executive Summary	This project will digitize approximately 1,000 photographs and documents for preservation and research purposes. In keeping with the Town's Official Community Plan, this project will enhance the sense of place and identity for residents while it preserves and protects the substantial historic and cultural resources in View Royal. Electronic access will provide an opportunity for all to engage with the collection from any location.							
Business problem and opportunity	This digitization project is a continuation of digitization work that began in 2015. It is anticipated that records from the Craigflower Women's Institute, the Strawberry Vale Community Hall, the View Royal Garden Club, the Stewart Family/Seaview Farm, the View Royal Natural Habitat Action Group and the Friends of Knockan Hill Park will be highlighted. The chosen records describe the history of the transition from an unincorporated territory to the formation of a distinct municipality. This history is not only important to the people of View Royal, but also is an important part of the history of southern Vancouver Island.							
Proposed project objectives	To digitize approximately 1,000 documents ranging from letters, maps, scrapbooks, postcards, certificates, posters, photographs and related materials. Once digitized, the materials will be made available through the Town's website providing increased customer service to those that are presently unable to access the Archives' records – for example, those with mobility issues and/or time restraints. The records will be readily available for researchers, school programs, the general public and staff "24/7".							
Business risks	If the project is not approved, the public and interested parties would need to physically attend the Archives office to view the records. Also, as the photographs and documents age over time, there are preservation concerns, possible deterioration and resultant permanent loss of archival information that describes the history of the Town through its community organizations and pioneer families.							
Proposed sources of funding	Casino revenue British Columbia		zation Program	n Grant \$4,760 ((pending app	proval)		
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total	
	Capital Operational	7,140					7,140	
	Total	7,140	0	0	0	0	7,140	
	Benefits							
	Tangible Increased public access to the Town's historic documents. Longevity of historic documents preserved.							
Recommendation	THAT the Com							

Project Summary-In Camera

Priority: Required

Project Name: Records Management and Archives

1-2-01250-20x

Executive Summary	The Town's Archives is a community building and engagement vehicle with approximately 500 volunteer hours donated annually. The management of the Archives section requires a specialized skillset to ensure compliance with industry practices and standards. Similarly, the Town's records are rapidly expanding and the move to an EDRMS (electronic document records management system) and implementation of Office365 requires specified knowledge to ensure document security and appropriate access to information. The increased demands on the Records Coordinator/Archivist – a growing collection of curre and historic records to organize and keep safe; research requests by the public and internal staff; and education (internally) and outreach (externally) – require that an increase of 7.0 hours per week of dedicated professional time be funded.								
Business problem and opportunity	The Town entere Since that time the residents and cornature of municip safekeeping of imworkload, suppor it increased from with the move to municipality requidepartments.	ne Town's collect mmunity organized al management inportant historicate t for the Town's 3.5 to 5.25 hour an EDRMS and	tion has expand ations. This gro ; retention of a pal documents by archives is 5.25 s per week). Or implementation	ed significantly with is attributated by orofessional arc an aging, dow is hours per weed the records from of Office365. The attribute of Office365.	with generous ble to a high loshivist; and the chi-sizing popular and has no bot, the Town he ever-grow	is donations of evel of trust in e desire to ens llation. Despite t increased sin is moving into ving electronic	f documents by the on-going sure the the increasing ace 2012 (when the digital era records of the		
	An increase in staff time by 7.0 hours per week will ensure the continuation of the community benefits from a well-run Archives and a strong transition into an electronic documents environment for the municipality.								
Proposed project objectives									
		es and a strong to inteer time is not unteer currently i's records are e	transition into a sustainable cor puts in more tir	n electronic doo nsidering the av ne each week t	cuments envir erage age of han staff and	Archives' volu	nteers. For is 90 years old		
objectives	Reliance on volumexample, one volumes well, the Town	es and a strong to inteer time is not unteer currently i's records are e	transition into a sustainable cor puts in more tir	n electronic doo nsidering the av ne each week t	cuments envir erage age of han staff and	Archives' volu	nteers. For is 90 years old		
Business risks	Reliance on volumexample, one volumexample and volumexample.	nteer time is not unteer currently i's records are e tem.	sustainable cor puts in more tir expanding with t	n electronic doc	rerage age of han staff and n of digital rec	Archives' volu that volunteer cords into the r	nteers. For is 90 years old records		
Business risks Proposed funding	Reliance on volumexample, one volumexample, one volumexample, one volumexample, the Town management sys	es and a strong to inteer time is not unteer currently i's records are e	transition into a sustainable cor puts in more tir	n electronic doo nsidering the av ne each week t	cuments envir erage age of han staff and	Archives' volu	nteers. For is 90 years old records		
Business risks Proposed funding	Reliance on volumexample, one volumexample and volumexample.	nteer time is not unteer currently i's records are e tem.	sustainable cor puts in more tir expanding with t	n electronic doc	rerage age of han staff and n of digital rec	Archives' volu that volunteer cords into the r	nteers. For is 90 years old records		
Business risks Proposed funding	Reliance on volumexample, one volumexample and volumexample.	nteer time is not unteer currently i's records are etem.	sustainable corputs in more tirexpanding with t	n electronic documents identified as sidering the average and the each week the incorporation are incorporation.	rerage age of han staff and n of digital rec	Archives' voluthat volunteer cords into the r	nteers. For is 90 years old records 5-year Total		
Business risks Proposed funding	Reliance on volumexample, one volumexample and volu	nteer time is not unteer currently i's records are etem. FY1 11,625	sustainable corputs in more tirexpanding with the system of the system o	relectronic documents in electronic documents in elect	rerage age of han staff and n of digital red	Archives' voluthat volunteer cords into the r	nteers. For is 90 years old records 5-year Total 0 76,985		
Business risks Proposed funding	Reliance on volumexample, one volumexample and control con	nteer time is not unteer currently i's records are etem. FY1 11,625	sustainable corputs in more tirexpanding with the superior of the sustainable corputs in more tirexpanding with the superior of the sustainable corputs in more tirexpanding with the superior of the sustainable corputs in the sustainable	relectronic documents of the average of the second of the	rerage age of han staff and n of digital red FY4 16,500 16,500	Archives' voluthat volunteer cords into the research for	municipality. nteers. For is 90 years old records 5-year Total 0 76,985 76,985		

Priority: Required

Project Name: Atkins Road drainage rehabilitation study

1-2-03100-615 CC310-12

Executive Summary	Over the past few years there has been an increase of storm water flow along the west side of Atkins Rd. Due to inadequate roadside drainage the pavement along Atkins Rd from Anya Ln to 180 Atkins is suffering edge failure and cracking.							
	With substandar consultant surve	ey, evaluate t	he area, and p	rovide the Tov				
Business problem and opportunity								
Proposed project objectives	To investigate the a storm water material preforms and when the store in the store	ıanagement p	olan that will id	entify how the	drainage co	•		
Business risks	If drainage is not addressed, there is potential risk to flooding of private property and damage to municipal infrastructure.						nd	
Proposed sources of funding	Accumulated su	rplus						
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	
	Donofito							
	Benefits Tangible							
	Intangible							
Recommendation	THAT the Com						s Road	

Priority: Strategic

Project Name: Community Engagement Strategy

1-2-05100-615 CC510-22

when and what communities ar	community e		ement protoco	ام معط طمعة					
		place value o	The Town does not have consistent engagement protocols and does not always consider how, when and what community engagement might fit into projects and processes. Successful communities and businesses place value on connecting with a range of viewpoints within the community to strengthen decision making and implementation processes.						
appropriate too establish how t engagement ta community pre	community?); ols and level w o manage con kes time and i fer and what n	to understand here warrante mmunity engagmoney); to undersores of enga	the different lo d (Engagemen gement given of derstand what gement should	evels of engant is a contincurrent level kind of engand we conside	agement and nuum—5 leve of resources agement doe er using? (Ho	l use els); to s (Good qualit s the			
small groups of he vast majorif engagement is	f committed vo ty of residents an afterthoug	olunteers in the unless somet ht or poorly ex	e Town on var hing is 'wrong	ious commit '. Business a	tees, we don as usual, whe	't hear from ere			
Casino revenue	9								
Costs	FY1	FY2	FY3	FY4	FY5	5-year Total			
Capital		80 000				80,000			
Operational Total	0	80,000	0	0	0	80,000			
		,				,			
Benefits Tangible	Poduse :::==	ertainty, better	dooisions	mmunitu b	in for insula-	contation			
	establish how to establish how to engagement ta community preformation a changing of small groups of the vast majorite engagement is engagement ation. Casino revenue.	establish how to manage corengagement takes time and community prefer and what not community want to be engagen a changing community, unsmall groups of committed vothe vast majority of residents engagement is an afterthouge mplementation of various towards. Casino revenue Costs FY1 Capital	establish how to manage community engagengagement takes time and money); to undecommunity prefer and what modes of engagementity want to be engaged with respect on a changing community, understanding cismall groups of committed volunteers in the he vast majority of residents unless somet engagement is an afterthought or poorly examplementation of various town initiatives. Casino revenue Costs FY1 FY2 Capital	establish how to manage community engagement given being agement takes time and money); to understand what community prefer and what modes of engagement should community want to be engaged with respect to decisions on a changing community, understanding citizen needs as small groups of committed volunteers in the Town on var the vast majority of residents unless something is 'wrong' engagement is an afterthought or poorly executed is a risemplementation of various town initiatives. Casino revenue Costs FY1 FY2 FY3 Capital	appropriate tools and level where warranted (Engagement is a contine stablish how to manage community engagement given current level engagement takes time and money); to understand what kind of engagementity prefer and what modes of engagement should we consider community want to be engaged with respect to decisions that Council an a changing community, understanding citizen needs and wants is it small groups of committed volunteers in the Town on various committee vast majority of residents unless something is 'wrong'. Business are engagement is an afterthought or poorly executed is a risk for the lon emplementation of various town initiatives. Casino revenue Costs FY1 FY2 FY3 FY4 Capital	Casino revenue Costs FY1 FY2 FY3 FY4 FY5 Capital			



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 o the public.
We will keep you informed.	We will keep you informed, listen to and acknowledge concerns and aspirations, and provide feedback on how public input influenced the decision. We will seek your feedback on drafts and proposals.	We will work with you to ensure that your concerns and aspirations are directly reflected in the alternatives developed and provide feedback on how public input influenced the decision.	We will work together with you to formulate solutions and incorporate your advice and recommendations into the decisions to the maximum extent possible.	We will implement what you decide,

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Priority: Strategic

Project Name: Community Survey

1-2-01200-580 CC120-02

Executive Summary	At the beginning of a new Council term, it is important to obtain public feedback on core community values and shared goals as documented in the Town's Official Community Plan. A community survey can capture a snapshot of residents' perspectives. Surveys done at a regular interval can help measure progress towards Council's Strategic Plan objectives.						
Business problem and opportunity	e able to gaug actices. Inforn rious initiatives aking. This typ hat we regularl	nation learned s, such as the se of survey al ly communica	can then be Strategic P lows Counc te with and s	e used to bet lan, as well a il to reach be serves as a b	ter shape s to more yond		
Proposed project objectives	To develop and execute a statistically valid, in-depth community survey that includes telephone and on-line components. Without statistically valid community information, future strategic plans and decisions may not align well with community values and desires.						des
Business risks							ons may
Proposed sources of funding	Casino revenu	e					
Costs and benefits	Ocata	F)/4	F\/0	EV0	E V/4	EVE	5-year
	Costs Capital	FY1	FY2	FY3	FY4	FY5	Total
	Operational	40,000					40,000
	Total	40,000	0	0	0	0	40,000
	Benefits						
	Tangible	Accurate per decision-maken	spective on pu	ıblic sentimen	t will lead to	better inform	ed
	Intangible		by community	for seeking b	road input o	n core values	s and
Recommendation	THAT the Cor					Financial Pla	an include

Priority: Strategic

Project Name: Employee Recognition

1-2-01400-590 CC140-05

Executive Summary	The introduction of an employee recognition program is a tool that can be added as part of an overall approach to attract and retain quality staff. As one of the greatest assets of the Town, it is important to recognize employees for their service and contributions to the municipality.						
	Service excelle high level of cu preserved whe	stomer service	e – desired ou				
Business problem and opportunity	Currently an ou			-	n policy exis	sts for the	
	Positioned in a of choice. A so significantly to	lid recognition	program, thou				
Proposed project objectives	corporate know	To recognize the long service of View Royal's employees with a view to maintaining corporate knowledge and minimizing employee turnover. To increase the profile of the Town as an employer of choice.					
Business risks	to remain in the	Steps taken to move towards an employer of choice standing will allow institutional memory to remain in the workforce. As counterpoint, staff turnover can result in delayed decision-making and assistance to customers.					
Proposed sources of	Taxation						
funding							5-year
funding Costs and benefits							
	Costs	FY1	FY2	FY3	FY4	FY5	Total
	Capital						Total 0
	Capital Operational	3.500	3,500	3,500	3,500	3,500	Total 0 17,500
	Capital						Total 0 17,500
	Capital Operational	3.500	3,500	3,500	3,500	3,500	
	Capital Operational Total	3.500 3,500	3,500 3,500	3,500	3,500 3,500	3,500 3,500	Total 0 17,500

Priority: Required

Project Name: GIS software license addition

1-2-03100-275

Executive Summary	To upgrade View Royal's GIS software license to two ArcGIS Pro seats.						
Business problem and opportunity	View Royal currently only has a one seat GIS software license for ArcGIS Pro. With the addition of a capital asset staff person, and summer students, the current license is insufficient to allow for practical data management and updating. Currently the ArcGIS Pro license is mainly used by Planning, but Engineering will require more access for asset management and data acquisition.						
Proposed project objectives	The addition of a second software license seat for ArcGIS Pro will allow View Royal to have multiple staff members working on data management and acquisition at the same time, without inefficient down time as staff takes turns using the software.						
Business risks	Without this software license upgrade, progress in asset management and data acquisition will be hindered due to a lack of access to the GIS data.						equisition
Proposed sources of funding	Taxation						
Costs and benefits							5-year
	Costs	FY1	FY2	FY3	FY4	FY5	Total
	Capital	0 100	0.000	0.400	0.505	0.770	0
	Operational Total	8,100 8,100	8,260 8,260	8,430 8,430	8,595 8,595	8,770 8,770	42,155 42,155
	Benefits						
	Tangible Intangible						
Recommendation	THAT the Com	mittee recor	mmend the 20)19-2023 Final	ncial Plan i	nclude GIS s	software

Submitted by: Lindsay Chase, Director of Development Services

Priority: Strategic

Project Name: Housing Strategy 1-2-05100-615 CC510-23

Executive Summary	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 changes to the LGA place greater emphasis on determining future housing needs.
Proposed project objectives	Needs and Gaps Report (to fulfill legislated obligations) and Housing Strategy To provide support for evidence based decision making about future housing projects in View Royal; to explore housing typologies that may be suitable for View Royal; to understand what affordable means in the context of housing here, and to understand what policy changes might be

Royal; to explore housing typologies that may be suitable for View Royal; to understand what affordable means in the context of housing here, and to understand what policy changes might be considered to support the provision of affordable market and non-market housing. This project will also supply background information necessary for OCP review in 2020. Not doing at least a housing needs report means that View Royal will not be in compliance with

Not doing at least a housing needs report means that View Royal will not be in compliance with LGA requirements. Not understanding our current housing situation may result in less than optimum decisions being made about housing. Provision of workforce housing also plays a critical role in recruitment and retention of volunteer firefighters.

I	Proposed funding	Casino revenue		

Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total
501101110	Capital						0
	Operational	40,000	0	0	0	15,000	55,000
	Total	40,000	0	0	0	15,000	55,000
	D						

Benefits	
Tangible	Better information to make decisions, meet legislative requirements
Intangible	Community awareness and buy in for decision making about housing

Recommendation THAT the Committee recommend the 2019-2023 Financial Plan include Housing Needs and Gaps Analysis and Strategy in 2019 to be funded by Casino revenue.

Additional Information

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; .

Priority: Strategic



Project Summary

Submitted by: D. Christenson, Director of Finance

Project Name: Information technology services RFP process support

and support for technology-enabled projects.

1-2-01600-310 CC160-02

5-VOOR

Executive Summary	The modernization of technology over the last three years as envisioned by the Information
	Technology (IT) Strategic Plan has changed the landscape of technology service
	requirements at View Royal. The current IT services contract arrangement has been in
	place since 2013, renewing automatically each year. Technology services under this
	contract include day-to-day network administration and security, continuity and disaster
	recovery, desktop support, software compliance, workstation and peripheral replacements

Business problem and opportunity

View Royal does not have IT professionals on staff and must rely on the expertise of consultants to guide the selection of a technology service provider. This process involves clearly articulating the services and service levels required, describing the environment in technical terms, establishing criteria against which proposals will be evaluated, evaluating proposals and developing service contract terms.

Proposed project objectives

To select the proponent for information technology services that offers the best value for View Royal.

Business risks

If the selected vendor is not able to provide the desired service at the expected level, the Town may have a higher risk of unexpected disruptions in service, security breach or data loss.

Proposed sources of funding

Casino revenue

Costs and benefits

Costs	FY1	FY2	FY3	FY4	FY5	Total
Capital						0
Operational	9,000					9,000
Total	9,000	0	0	0	0	9,000

Benefits

Tangible Intangible

Recommendation

THAT the Committee recommend the 2019-2023 Financial Plan include information technology services RFP process support in 2019 to be funded by casino revenue.

Priority: Strategic



Project Summary

Project Name: Long-term financial plan and sustainability review

1-2-01500-615 CC150-02

Executive Summary	In the previous financial plan, Council approved combined funding totaling \$115,000 for a long-term financial plan and a financial sustainability review. Prerequisites to this work are an asset management policy and condition assessment protocols, guiding the consistent use of asset management across the organization. This facilitates logical and evidence-based data gathering and decision making for the management of assets and long-term financial planning.								
Business problem and opportunity	completion of a	A long-term financial plan and financial sustainability review both require the initial completion of an asset management plan. The work proposed for 2019 is the first step toward the development of an asset management plan with long-term financial plans to follow.							
Proposed project objectives	An asset mana stewardship of through the ad costs include a	assets and imoption of best p	proved accour practices rega	ntability and tr	ansparency anagement	to the comm	unity		
Business risks	Without an ass investment dec foundation for this framework increased cost	cisions may be best practices, due process is	ad-hoc and re decision-maki at risk of neg	eactive. The pring and proce plect, resulting	policy and pr dure. Prope in unplanne	otocols are a er data is key ed asset inves	. Without stment,		
Proposed sources of funding	Casino revenu Ongoing: Taxa								
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital						0		
	Operational Total	30,000	45,000	45,000	25,000	25,000	170,000 170,000		
	Total	30,000	45,000	45,000	25,000	25,000	170,000		
	Ponofito								
	Benefits Tangible	A documente	d guide and fr	amework for a	asset manag	rement decis	ions		

Additional Information

See Town of View Royal's Strategic Priorities:

https://www.viewroyal.ca/assets/Town~Hall/Documents~and~Forms/Administration~Documents~and~Forms/Strategic% 20Plan%202015%20-%202018.pdf

https://www.viewroyal.ca/assets/Town~Hall/Documents~and~Forms/Administration~Documents~and~Forms/2018% 2002%2006%20FINAL%20Strategic%20Plan%20Priorities%202018%20as%20Amended%20by%20Council%20at% 202018%2002%2006%20Council%20Meeting.pdf

Priority: **Discretionary**

Project Name: Resident-requested street light program

1-2-03800-677 CC380-01

Executive Summary	Staff receives requests for additional street lighting by residents on an annual basis. There currently is not a policy to determine when additional streetlights should be installed.							
	Cost is estimate	d to be \$150	per light/year					
	Current requests	s include:						
	• Eltham							
		ham Street						
Business problem and opportunity	Depending on the installed on an electric Lights that requision \$10,000 for initial control of the control of t	existing BC Hyre a new inst	ydro pole the i all (not on an e	nstallation is fexisting BC Hy	ree as it inci ⁄dro pole) ca	reases their r an cost as mu	evenue.	
Proposed project objectives	Staff is looking for current two light		formulating a	policy moving	g forward an	d direction fo	or the	
Business risks								
Proposed sources of funding	Taxation							
Costs and benefits		5)(4	5 1/0	51.0	5) ((E)/5	5-year	
	Costs	FY1	FY2	FY3	FY4	FY5	Total	
	Capital _ Operational	300	300	300	300	300	1,500	
	Total	300	300	300	300	300	1,500	
	Benefits							
	Tangible							
	Intangible							

Additional Information

Eltham Road (Pedestrian safety):





Jennifer Smith

From: Jennifer Smith

 Sent:
 August-31-18 9:37 AM

 To:
 'hgsteele@telus.net'

Subject: RE: Eltham Road Lighting (2018-167)

Attachments: New Street Light Petition.pdf

Hi Herb,

Following up our previous discussion regarding your request for additional street lighting, attached is a petition form that would need to be signed by the residents located on Eltham Road for your request to be considered during the financial planning process.

If you could complete and return to be before the end of September I will ensure it is included in the discussions.

Thank you,

Jennifer Smith
Engineering Clerk
Town of View Royal
45 View Royal Ave. | Victoria, BC V9B 1A6
Ph: 250-479-6800 | Fx: 250-727-9551

----Original Message----

From: hgsteele@telus.net <hgsteele@telus.net>

Sent: March-21-18 1:02 PM

To: Jennifer Smith < JSmith@viewroyal.ca>

Subject: Eltham Road Lighting

Attention: Jennifer Smith, Engineering Clerk, Town of View Royal

Hi Jennifer:

I have a request for your department to install pole lighting on Eltham Street. The Street is very dark in the evenings with several vehicles parked on both sides of the Street. The persons who live in Ashley Gate, and Lions Cove would also benefit from better lighting to access these places from Helmcken Road. Please give this request some consideration.

Thanks

Yours truly,

Herb & Erma Steele Lions Cove (250) 744-3686





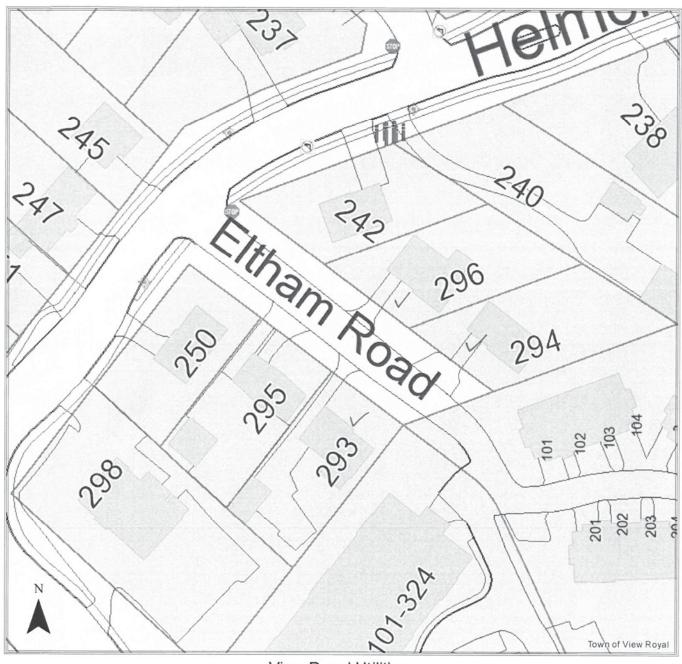
TOWN OF VIEW ROYAL
Engineering Department
45 View Royal Avenue
Victoria, BC V9B 1A6
Phone: (250) 479-6800 Fax: (250) 727-9551
Email: engineering@viewroyal.ca
Website: www.viewroyal.ca

RECEIVED
SEP 0 7 2018
TOWN OF VIEW ROYAL

PETITION FOR NEW STREET LIGHT TO BE INSTALLED

THE FOLLOWING PETITION IS FOR A NEW STREET	LIGHT TO BE INSTALLED ON:
FITham Road STREET/ROAD/AVENUE	
BETWEEN HOUSE NUMBER 293 AND HO	OUSE NUMBER 296.
THE FOLLOWING RESIDENTS, WHO LIVE ON EITH BOTH SIDES OF THE ROAD, HEREBY REQUEST TH OF VIEW ROYAL, INSTALL THE ABOVE NEW STREE Name:	HAT BC HYDRO, UPON REQUEST BY THE TOWN
Address: 29/6/F/Malli Xd	Address: 294 EUMAN RD.
Signature fluid	Signature:
Date: 3/15	Date: Sept 3/18
Name:	Name: Rob FRASEIR
Address: 296 Address:	Address: 704/288 ElTham
Signature:	Signature: Rib Signature:
Date: 54/3//	Date: My Sept 6/18
Name: ROBYN ROSE	Name:
Address: 293 ECTHAM RD	Address:
Signature: RLOSE	Signature:
Date: <u>Sept 3/18</u>	Date:
This petition has been distributed by: Herber	-t <u>Steele</u> Phone: <u>250-744-</u> 36





View Royal Utilities

SurveyParcels

Bare Land Strata

Child Strata

Common Strata

Parcel

Scale 1:756



2018-Sep-192:54:04 PM

TOWN OF VIEW ROYAL



Cheltenham Street (Resident security):





TOWN OF VIEW ROYAL ENGINEERING DEPARTMENT INCIDENT REPORT

2017-561

DATE: 25-Jul-17 TIME: 9:05am TAKEN BY: Darryl

RESIDENT'S NAME: Tamara Lata

RESIDENT'S TELEPHONE: (250) 216-1851

RESIDENT'S ADDRESS: 123 Cheltenham Street

RESIDENT'S EMAIL:

DETAILS: Resident called in to request a street light at end of Cheltenham Street at Chancellor Park entrance. They have had vehicles broken into, windows smashed etc. They feel better street lighting would deter the vandals/thieves. They would also like the bushes to be cut back to make the area more visable.

2017-561a - Sept 18, 2017 - Had another incident this weekend, two people lurking in bushes, he and neighbour chased them away and they have filed police report, but would request the Town consider adding another light - either on other pole on their street or new pole in park. Richard mentioned that Deb had been out to meet with him and advised there was no budget to cut back bushes and that lights were BC Hydro.

ACTION TAKEN (TOVR STAFF):

Jenn advised that request would be forwarded to staff for consideration as part of the 2018 budget process.

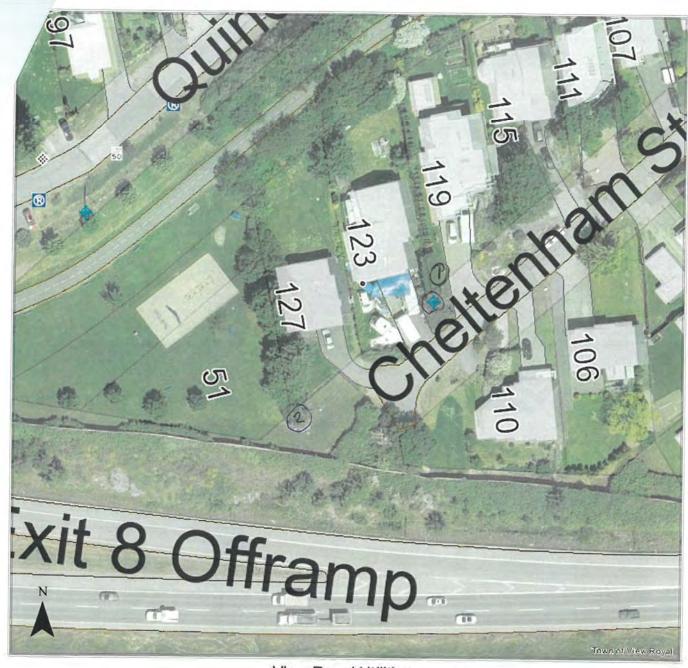




TOWN OF VIEW ROYAL

ENGINEERING DEPARTMENT INCIDENT REPORT

DATE: July 3/18				2018
2300 2110	TIME:	TAKE	N BY:).
RESIDENT'S NAME:	0.1		-/	/
RESIDENT'S TELEPHONE:	Kichord	ata		
RESIDENT'S ADDRESS:		7186		
RESIDENT'S EMAIL:	123 Chelte			
ALDIDLINI D'EMAIL:	rtc lata c	shaw. Ca		
DETAILS:				
Reconside streeting	let he odded	to sale la	list +	1 /
brighter light on	existing.	10 por will	light	and lor
prigritor (1910 ort	extented.			
CTIONI TAILENI (TOUR CTA				
ACTION TAKEN (TOVR STA	AFF):		11111	
		toIED?		
John-should we so		toIED?		
		toIED?		
John-should we so		toIED?	DAT	E:
John-should we so	witch existing		DAT	E:
	witch existing		DAT	E:
John-should we so	witch existing			E:



View Royal Utilities

SurveyParcels

Bare Land Strata

Child Strata

Common Strata

Parcel

1 propose improving light quality (LED)

@add light to existing pole

Scale 1:753



2018-Jul-3 9:23:54 AM





RECEIVED
SEP 2 4 2018
TOWN OF VIEW ROYAL

PETITION FOR NEW STREET LIGHT TO BE INSTALLED

The following petition is for a new street light to be installed at the end of Cheltenham Street:





0.

The following residents of Cheltenham Street, on both sides of the road, hereby request that BC Hydro, upon request of the Town, install the above new street light:

Name:	RICHARD LATA	Name:	MYMOND NOTAN
Address:			119 CHELTENHAM ST
Signature	RYLO	Signature	Layrord Agor

ate: Sept 21/2018 Date: Sept 22/20/8

Name: Aprien Page rest Name: BALDISH SANDHUV Address: 127 Cheltenham Address: 110 CheltenHAM

Signature: B. Soudh.

Date: Sept 21/2018 Date: Sept-21/2018



Name: Aisa Ubods	Name:
Address: 107 Cheltenham	Address:
Signature: Muland 5	Signature:
Date: 2018-09-21	Date:
Name: JEREMY BOMHOF	Name:
Address: 44 CAMNEN AVE	Address:
Signature:	Signature:
Date: 2618 - 09-27	Date:
Name:	Name:
Address:	Address:
Signature:	Signature:
Date:	Date:
Name:	Name:
Address:	Address:
Signature:	Signature:
Deter	Date:
Date:	Date.
Name:	Name:
Address:	Address:
Signature:	Signature:
Date:	Date:

Priority: **Optimal**



Project Summary

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	115,000	1,500	1,500	1,500	1,500	121,000
Total	115,000	1,500	1,500	1,500	1,500	121,000
Benefits						
Tangible						
Intangible						

Recommendation

THAT the Committee recommend the 2019-2023 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.

The Township of Esquimalt will be using Streetscan in the Spring of 2019 to collect their asset data. View Royal would like to work jointly with Esquimalt and Streetscan to create cost efficiencies. Following is the quote provided to Esquimalt:

Pricing Overview - Pavement Management

Data Collection & Processing	Unit Cost	Service Cost
Single pass locals- Double pass on other class	ifications	66 Lane KM
ScanVan Data Collection	\$80	\$5,264
Data Processing	\$70	\$4,606
Pavement Management Plan	Fixed	\$3,000
Travel Cost (see below for discounts)	Fixed	\$10,000
Data Collection & Processing Total	\$22,870	
Software & Imagery		
Annual Software License	Fixed	\$1,500
Annual Support & Data Hosting	\$10	\$658
Pavement Facing Imagery	\$8	\$526
Software & Imagery Total		\$2,684
Total		
Total Pavement Management Costs		\$25,554
KM/Group Discount	0%	(TBD)
Cost Net KM Discount		\$25,554
FCM MAMP Grant*		(\$20,444)
Total Cost Net FCM Grant		\$5,111



Assets	Unit L=Lane CL=Centerlane	QTY (est.)	Price (\$/Unit)	Cost (est.)
Assets Extracted from ScanVan Datase	t (Pavement Ma	nagement	Service Requ	iired)
Enhanced Visualization Package	L-KM	66	\$15	\$987
PRO- All Remaining Lane KM	L-KM	32	\$168	\$5,410
Pavement Markings	CL-KM	47	\$60	\$2,820
Traffic Signage (5 Attributes)	C:	2 207	\$7	\$15,448
Traffic Signage (9 Attributes)	Signs	2,207	\$10	\$22,069
Sidewalk GIS Database	CL-KM	47	\$40	\$1,880
Curb GIS Database	CL-KM	47	\$50	\$2,350
Street Lighting GIS Database	Lights	1,766	\$10	\$17,655
Street Lux Survey (Standard)	1 1/0 4	98	\$100	\$9,800
Street Lux Survey (Compliance)	L-KM	98	\$50	\$4,900
Assets Extracted from ScanCart Datase	t (Sidewalk Mar	agement S	Service Requ	ired)
Enhanced Visualization Package	S-KM	57	\$15	\$855
Tree/ Tree Planter Location	Trees	1,175	\$5	\$5,875
CDA Ramp Compliance	Ramp	188	\$25	\$4,700

https://www.streetscan.com/

Priority: **Discretionary**

Project Name: Shoreline School Waste Diversion Program

1-2-07250-580

Executive Summary	recycling can an	The Sustainability Class at Shoreline school requested the Town place a garbage can, recycling can and a needles container near the Shoreline trail in the vicinity of where the trail enters onto Island Highway.						
Business problem and opportunity	The Town could install an aggregate container as well as a garbage can that can be emptied every 2 weeks (based on the 2 kilograms collected over a 3 month period. Periodic pickup should suffice every other time the garbage can at the Island Highway bus stop is picked up by View Royal staff.							
	The Town currer could supply an schedule various various student component as w	aggregate co s students to initiatives. Du	ontainer and the pick up the re	ne school could cycling and co	d supply the	bags as well e generated	as funds for	
	It is not recomm individual to atte generally results would be trained	mpt to deal ware in a pickup ware	vith a found sl within a few h	narp. The curre ours, or conve	ent model of	the town bei	ng notified	
Proposed project objectives								
Business risks								
Proposed funding	Taxation							
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total	
	Capital						0	
	Operational .	1,700	200	200	200	200	2,500	
	Total	1,700	200	200	200	200	2,500	
	Benefits							
	Tangible							
	Intangible							
Recommendation	THAT the Com					nclude Shoi	reline	

Priority: Critical



Project Summary

Project Name: Town Hall exterior repairs – roof and lighting

1-2-01450-580

Executive Summary	To replace two small sections of roofing and to continue with exterior parking lot lighting upgrades at the Town Hall.								
Business problem and opportunity	The Town Hall building is now 23 years old and while maintenance is done year round, there are certain things that are out of the regular operational requirements:								
	 A) Roof (8K) - While the majority of the roofing is metal and has a life expectancy of 40 years more, there are two areas that are torch-on asphalt. The spots to be replaced are the elevat shaft roof and the main foyer roof where the main office area connects to the foyer. B) Lighting (11K) – The replacement of the large exterior lighting - upper parking lot double light standard and the three lower parking lot single light standards. Out dated parts not available Better lighting 								
	Costly to do one at a timeOperating savings								
Proposed project objectives	The asphalt roof pieces are closing in on their life expectancy and should be replaced before leakage creates additional issues. The large exterior lighting on the Town Hall building located along the back parking lot entry ramp experienced a complete failure in late 2017 and had to be replaced. The LED light upgrade is a vast improvement to the older metal halide lights both in light output and operating costs.								
Business risks	The main risk is the possibility of the roof starting to leak which could lead to major repair costs. Better to be proactive and replace the asphalt roofing areas then to have a problem in the middle of winter. The lighting issue is a safety concern as without the lights the surrounding perimeter and parking lot areas at the Town Hall are very dark.								
Proposed funding	Accumulated sur	plus							
Costs and benefits	Costs	FY1	FY2	FY3	FY4	FY5	5-year Total		
	Capital						0		
	Operational	19,000					19,000		
	Total	19,000	0	0	0	0	19,000		
	Benefits								
	Tangible Intangible								
	Intangible								

Priority: Strategic



Project Summary

Project Name: Emergency evacuation route plan

1-2-02300-580 CC230-01

Executive	This evecuation	route planni	na project will:							
Executive Summary	This evacuation route planning project will: Collect data necessary to understand and validate planning assumptions in View Royal Use collected data to create hazard-specific evacuation route maps; Engage stakeholders to address key constraints, thresholds and vulnerabilities in the									
	 Municipality; Provide information to the residents on relevant findings and consistent messaging for preparedness and response actions during evacuations; Will include Songhees and Esquimalt First Nations communities Contribute project findings and a portion of any successful grant funding for a consultated develop an overall Evacuation Route Framework in the Capital Region. 									
Business problem and opportunity	critical procedure evacuation route	The Evacuation Plan requires hazard specific evacuation route planning to be included and tested to confirm critical procedures, such as notifying residents of safe routes to follow in an evacuation and adapting evacuation routes to account for road closures or fires. The project will also address the need for regional collaboration and cooperation for response during an emergency.								
Proposed project objectives	Under the proposed project, the View Royal would contract a qualified consultant to lead the advanced evacuation route planning effort for inclusion in the overall response and recovery plan. The evacuation table top will use a simulated scenario to assess the materials developed and planning assumptions used. Upon completion of the project, the consultant will produce a report outlining the findings, deliverables and any recommendations for further research or development for both the local authority and the Region.									
Business risks	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 initiate an efficient and effective evacuation of any of its residents during an emergency event. Furthermore, we will not be able to contribute to regional evacuation planning that may leave us at a disadvantage during a regional disaster as we may not receive assistance readily from our neighbours.									
Proposed funding	UBCM Commu	nity Emergen	cy Preparedne	ss Fund (CEF	PF) Grant (pe	ending appro	oval)			
Costs and	Conto	EV4	FY2	EV2	FY4	FY5	5-year			
benefits	Costs Capital	FY1	F12	FY3	Γ14	F13	Total 0			
	Operational	25,000	0	0	0	0	25,000			
	Total	25,000	0	0	0	0	25,000			
	Benefits									
	Tangible Completed Evacuation Route Plan and exercise for View Royal and the Capital Region									
	Intangible	Intangible Increased regional coordination and life safety during an emergency event or region-wide disaster,								

evacuation route plan in 2019 to be funded by UBCM CEPF Grant.

Priority: Discretionary

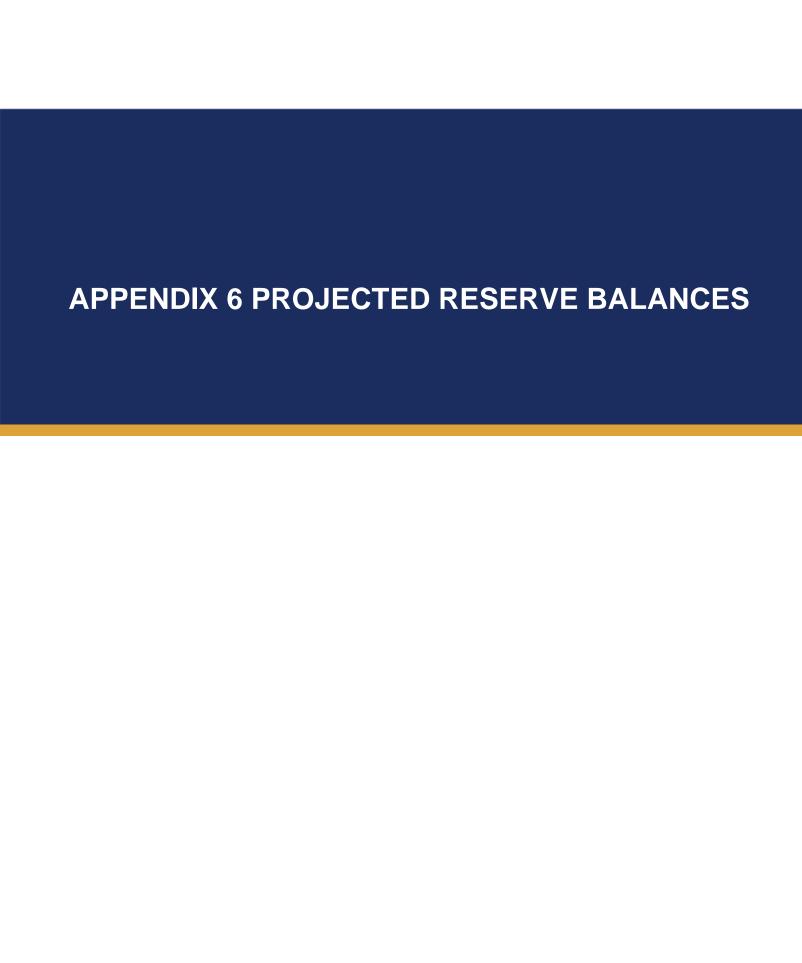
Project Name: Watkiss Way lighting improvements (Burnside Rd W to Highland Rd) 1-2-03800-630 CC380-10

Submitted by: Kevin Bowbyes, Deputy Director of Engineering To improve street lighting along Watkiss Way adjacent the Galloping goose trail. **Executive Summary** The current lighting consists of leased luminaires on BC Hydro poles. Business problem and opportunity In order to improve lighting levels, staff suggest engaging BC Hydro to have additional lease lights installed on existing poles, to confirm that capacity is not available for additional lighting in the corridor. An alternate solution would be to upgrade the existing HPS luminaires to LED. An upgrade to LED lights with enhance the lighting distribution at a very low cost and will also save in lighting costs. Proposed project Staff will submit a "SLIM" request to BC Hydro for additional lighting in the corridor. If there objectives is no capacity for additional lights staff will then submit a "slim" request to replace all existing luminaires with LED lights. Business risks Proposed sources of 2019: Gas tax (Community Works Fund) funding Ongoing: Taxation Costs and benefits 5-year FY1 FY2 FY3 FY4 FY5 **Total** Costs Capital 15,000 200 200 Operational 200 200 15,800 15,000 **Total** 200 200 200 200 15,800 **Benefits** Tangible Intangible Recommendation THAT the Committee recommend the 2019-2023 Financial Plan include Watkiss Way lighting improvements (Burnside Rd W to Highland Rd) in 2019 to be funded by gas tax (Community Works Fund), with ongoing costs funded by taxation.



Figure 1 - Existing BC Hydro pole

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Appendix 6 Projected Reserve Balances

2019-2023 Financial Plan March 12, 2019

	2018	2019	2020	2021	2022	2023
Capital reserve funds						
Capital Works and Land						
Opening balance	603,672	676,942	690,482	663,492	397,959	467,119
Contributions	60,000	60,000	60,000	60,000	60,000	60,000
Capital projects		(60,000)	(100,000)	(333,333)	´ -	-
Interest	13,270	13,540	13,010	7,800	9,160	10,540
Capital Works and Land Total	676,942	690,482	663,492	397,959	467,119	537,659
Capital Renewal	<u> </u>	,	,	,		•
Opening balance	193,206	278,666	365,836	536,356	751,086	970,106
Contributions	80,000	80,000	160,000	200,000	200,000	200,000
Interest	5,460	7,170	10,520	14,730	19,020	23,400
Capital Renewal Total	278,666	365,836	536,356	751,086	970,106	1,193,506
Park Improvement	1,111			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		, ,
Opening balance	129,472	118,469	164,189	231,219	235,839	324,709
Contributions	65,000	85,000	105,000	125,000	125,000	125,000
Capital projects	(78,323)	(42,500)	(42,500)	(125,000)	(42,500)	(92,500
Interest	2,320	3,220	4,530	4,620	6,370	7,140
Park Improvement Total	118,469	164,189	231,219	235,839	324,709	364,349
Machinery and Equipment	220,100	20 1,200		200,000	52.7.55	201,010
Opening balance	197,161	275,051	224,561	188,561	214,471	234,881
Contributions	72,500	61,710	61,710	61,710	61,710	61,710
Capital projects	-	(116,600)	(101,400)	(40,000)	(45,900)	(80,640
Interest	5,390	4,400	3,690	4,200	4,600	4,320
Machinery and Equipment Total	275,051	224,561	188,561	214,471	234,881	220,271
Fire Department Equipment	270,002			,		
Opening balance	325,157	391,357	118,687	110,037	142,837	64,097
Contributions	58,530	30,000	30,000	30,000	30,000	30,000
Capital projects	_	(305,000)	(40,800)	-	(110,000)	-
Interest	7,670	2,330	2,150	2,800	1,260	1,880
Fire Department Equipment Total	391,357	118,687	110,037	142,837	64,097	95,977
Police Capitalization	331,337	110,007	110,037	142,037	04,037	33,377
Opening balance	557,690	512,330	367,540	355,510	349,260	358,290
Contributions	2,000	2,000	2,000	2,000	2,000	2,000
Capital projects	(57,400)	(154,000)	(21,000)	(15,100)	2,000	2,000
Interest	10,040	7,210	6,970	6,850	7,030	7,210
Police Capitalization Total	512,330	367,540	355,510	349,260	358,290	367,500
Sewer Capital	312,330	307,310	333,313	0.3,200	333,233	307,300
Opening balance	728,114	1,772,023	1,585,574	1,348,824	1,413,344	1,530,154
Transfer from other fund	1,252,976			_		-
Contributions	86,800	86,800	86,800	86,800	86,800	86,800
Capital projects	(330,617)	(304,339)	(350,000)	(50,000)	-	-
Interest	34,750	31,090	26,450	27,720	30,010	32,340
Sewer Capital Total	1,772,023	1,585,574	1,348,824	1,413,344	1,530,154	1,649,294
Capital reserve funds Total	4,024,838	3,516,869	3,433,999	3,504,796	3,949,356	4,428,556
Operating reserve funds	4,024,030	3,310,003	3,433,333	3,304,730	3,543,330	4,420,330
Future Expenditures						
Opening balance	413,498	639,208	892,667	1,178,756	1,488,484	1,814,824
Contributions	228,980	260,959	262,979	285,038	290,750	296,570
Non-core requests	(15,800)	(25,000)	202,373	203,030	230,730	230,370
Core operating	(13,600)	(23,000)	_	(4,500)	_ [
Interest	12,530	17,500	23,110	29,190	35 500	42 22A
Future Expenditures Total	639,208	892,667	1,178,756	1,488,484	35,590 1,814,824	42,230 2,153,624

Appendix 6 Projected Reserve Balances

2019-2023 Financial Plan March 12, 2019

	2018	2019	2020	2021	2022	2023
Police Operating						
Opening balance	654,152	667,232	680,572	694,182	708,062	722,222
Interest	13,080	13,340	13,610	13,880	14,160	14,440
Police Operating Total	667,232	680,572	694,182	708,062	722,222	736,662
Operating reserve funds Total	1,306,441	1,573,240	1,872,939	2,196,547	2,537,047	2,890,287
Statutory reserve funds						
Drainage DCCs						
Opening balance	921,426	1,206,881	1,231,021	1,255,641	1,280,751	1,306,371
Contributions	264,625	-	-	-	-	-
Non-core requests	(2,830)	-	-	-	-	-
Interest	23,660	24,140	24,620	25,110	25,620	26,130
Drainage DCCs Total	1,206,881	1,231,021	1,255,641	1,280,751	1,306,371	1,332,501
Highways DCCs						
Opening balance	2,747,393	1,191,197	1,215,017	1,239,317	1,264,107	1,289,387
Contributions	911,490	-	-	-	-	-
Non-core requests	(6,104)	-	-	-	-	-
Interest	23,360	23,820	24,300	24,790	25,280	25,790
Transfer to other fund	(2,484,942)	-	-	-	-	-
Highways DCCs Total	1,191,197	1,215,017	1,239,317	1,264,107	1,289,387	1,315,177
Park Improvements DCCs						
Opening balance	117,737	180,441	184,051	187,731	191,481	195,311
Contributions	59,529	-	-	-	-	-
Non-core requests	(355)	-	-	-	-	-
Interest	3,530	3,610	3,680	3,750	3,830	3,910
Park Improvements DCCs Total	180,441	184,051	187,731	191,481	195,311	199,221
Parkland Acquisition DCCs						
Opening balance	816,962	982,778	1,002,438	1,022,488	1,042,938	1,063,798
Contributions	148,708	-	-	-	-	-
Non-core requests	(2,162)	-	-	-	-	-
Interest	19,270	19,660	20,050	20,450	20,860	21,280
Parkland Acquisition DCCs Total	982,778	1,002,438	1,022,488	1,042,938	1,063,798	1,085,078
Sewer DCCs						
Opening balance	1,505,986	628,870	641,450	654,280	667,370	680,720
Contributions	370,690	-	-	-	-	-
Non-core requests	(7,160)	-	-	-	-	-
Interest	12,330	12,580	12,830	13,090	13,350	13,610
Transfer to other fund	(1,252,976)	-	-	-	-	-
Sewer DCCs Total	628,870	641,450	654,280	667,370	680,720	694,330
Parks and Open Space						
Opening balance	429,298	437,888	446,648	455,578	464,688	473,978
Interest	8,590	8,760	8,930	9,110	9,290	9,480
Parks and Open Space Total	437,888	446,648	455,578	464,688	473,978	483,458
Statutory reserve funds Total	4,628,055	4,720,625	4,815,035	4,911,335	5,009,565	5,109,765

Appendix 6 Projected Reserve Balances

2019-2023 Financial Plan March 12, 2019

	2018	2019	2020	2021	2022	2023
Reserve accounts						
Casino Revenue						
Opening balance	1,346,593	3,953,566	2,606,738	1,459,139	436,470	314,101
Transfer from other fund	2,484,942	-	-	-	-	-
Gaming revenue	2,070,736	2,000,000	2,000,000	2,000,000	2,000,000	2,000,000
Non-core requests	(79,142)	(226,410)	(220,000)	(115,000)	-	(15,000)
Grants in aid	(93,915)	(100,000)	(100,000)	(100,000)	(100,000)	(100,000)
West Shore Parks and Recreation	(725,839)	(746,000)	(800,830)	(824,850)	(849,600)	(875,100)
Debt servicing	(201,569)	(201,569)	(201,569)	(201,569)	(201,569)	(201,569)
Core operating	-	(13,500)	-	-	-	(15,000)
Capital projects	(638,239)	(1,798,390)	(1,825,200)	(1,781,250)	(271,200)	(321,200)
Contribution to reserve	(210,000)	(260,959)	-	-	-	-
Internal loan principal	-	-	-	-	(700,000)	94,158
Internal loan interest	-	-	-	-	-	14,000
Casino Revenue Total	3,953,566	2,606,738	1,459,139	436,470	314,101	894,390
Community Works Fund						
Opening balance	362,312	560,912	274,880	744,480	342,440	813,390
Non-core requests	-	(130,000)	-	-	-	-
Federal gas tax grant	469,633	470,000	470,000	470,000	470,000	470,000
Capital projects	(282,032)	(631,422)	(15,000)	(878,750)	(15,000)	-
Interest	11,000	5,390	14,600	6,710	15,950	25,670
Community Works Fund Total	560,912	274,880	744,480	342,440	813,390	1,309,060
Tree Replacement Funds						
Opening balance	18,525	18,525	18,525	18,525	18,525	18,525
Tree Replacement Funds Total	18,525	18,525	18,525	18,525	18,525	18,525
Reserve accounts Total	4,533,004	2,900,144	2,222,145	797,436	1,146,017	2,221,976
Total	14,492,337	12,710,877	12,344,117	11,410,113	12,641,984	14,650,583

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TOWN OF VIEW ROYAL 45 View Royal Avenue Victoria, BC