

CITY OF PARKSVILLE 2019 - 2023 Final Financial Plan Water Utility Fund Budget Bylaw

Revenues		2019		<u>2020</u>		2021	<u>2022</u>		<u>2023</u>
Water Parcel Taxes	\$	51,000	\$	52,020	\$	53,060 \$	54,121	\$	55,202
Fees and Charges									•
User Fees		3,957,100		4,150,051		4,290,040	4,431,961		4,576,159
Other		8,200		8,604		8,897	9,194		9,496
Interest on Reserves		83,800		125,433		109,005	126,821		139,805
Grants and Developer contributions				*		*	*		*
Actuarial Reduction of Debt		11,300		15,600		20,100	26,000		31,100
Transfers From Other Funds & Reserves						•	-		,
DCC Fund		1,789,650		713,361		328,178	328,178		321,600
General Revenue Fund		69,500		72,185		74,462	76,801		79,193
Sewer Utility Fund		13,700		13,837		13,975	14,115		14,256
•		-					,		
Total Funding Sources		5,984,250		5,151,091		4,897,717	5,067,191		5,226,811
Expenses									
Municipal Purposes									
Administration		983,700		1,003,066		1,028,118	1,107,700		1,080,178
Service of Supply		1,140,700		1,353,410		1,376,706	1,411,170		1,446,420
Trans & Distribution		554,500		574,095		588,741	603,784		
Minor capital		198,700		15,375		52,530	003,764		619,169
Interest on Long Term Debt		130,980		173,075		173,075	168,038		168,000
Amortization of Tangible Capital Assets		625,500		645,500		645,500	645,500		
Amortization of Tangible Capital Assets	_	023,300	_	043,300		045,500	045,500	_	645,500
Total Expenses		3,634,080		3,764,521		3,864,670	3,936,192		3,959,267
Net Income from Operations		2,350,170		1,386,570		1,033,047	1,130,999		1,267,544
Other non operating budget items									
	dr.	(7.206.700)	dr.	(006.066)	dr.	(1 707 007) 6	(1.50.6.440)	Φ.	(0.111.000)
Capital expenditures	\$	(7,206,700)	2	(906,066)	2	(1,787,927) \$	(1,736,442)	\$	(2,111,329)
Principal Payments on Long Term Debt Transfers to Other Funds		(118,500)		(162,370)		(162,370)	(153,600)		(153,600)
		(=:		-		-	_		-
Transfers from appropriated reserves									
Capital reserve funds Carryforward reserve		CEA COO		5			*		
		654,600				7.5	=		88 91
Gas Tax Reserve		1 (00 000				W <u>2</u> 5	T-5		0.53
Capital borrowing		1,600,000		(15.600)		(20.100)	(2 (222)		(21.100)
Actuarial Reduction of Debt		(11,300)		(15,600)		(20,100)	(26,000)		(31,100)
Amortization of tangible capital assets		625,500		645,500	_	645,500	645,500	-	645,500
Annual cash surplus (deficit)		(2,106,230)		948,034		(291,850)	(139,543)		(382,985)
Transfers from (to) unappropriated reserves									
From Accumulated Surplus		2,106,230		-		291,850	139,543		382,985
To Accumulated Surplus		,		(948,034)			==>,= .5		,
*									
Financial Plan Surplus (Deficit)	\$	*	\$	•	\$	- \$		\$	-



THE CITY OF PARKSVILLE 2019 Final Budget Budget Revenue & Expense

Reserving Sale of Services	Revenue		2017 ACTUAL YTD	2018 ACTUAL YTD	2018 AMENDED BUDGET	2019 FINAL BUDGET	BUDGET CHANGE Incr/(Decr)
Revenue	Revenue	WATER FUND					
Water Vaser Billings	Water User Billings						
Interest on Overdue Accounts	Interest on Overdue Accounts	Sale of Services					
Other Consulting Consulti	Total Sale of Services						\$186,000
Other Water Parcel Tax 57,318 50,254 59,200 \$1,000 (8,200) Gain/(Loss) on Disposal of Capital Assets (13,611) (16,144) 59,200 \$1,000 (8,200) Total Revenue 3,585,194 3,708,803 3,786,200 3,964,300 178,100 Administration Revenue Expense 7,000 117,576 118,947 119,000 144,900 25,900 Training 10,366 16,352 28,100 28,100 47,00 Staff meeting 9,229 11,559 5,000 9,700 4,700 Small tools 2,488 4,187 5,500 5,000 200 Water Conservation Program 5,882 4,482 10,000 10,000 28,000 General Fund Allocation-Admini/Finance 399,175 476,550 525,000 553,000 28,000 General Fund Allocation-Program 5,882 4,482 10,000 10,000 40,000 10,000 Total Administration Expense 733	Other Water Parcel Tax Gain/(Loss) on Disposal of Capital Assets 57,318 (13,611) (18,141) (16,144) (16,144) 59,200 (16,140) (16,144) (16,144) 51,000 (16,200) (17,0						
Water Parcel Tax Gain/(Loss) on Disposal of Capital Assets (13,811) (16,144) (Water Parcel Tax 57,318 50,254 59,200 51,000 (8,200) Capirl(Loss) on Disposal of Capital Assets (13,611) (15,144) (15,611) (15,144) (15,611) (15,144) (15,611)	Total Sale of Services	3,541,487	3,674,693	3,727,000	3,913,300	186,300
Water Parcel Tax Gain/(Loss) on Disposal of Capital Assets (13,811) (16,144) (Water Parcel Tax 57,318 50,254 59,200 51,000 (8,200) Capirl(Loss) on Disposal of Capital Assets (13,611) (15,144) (15,611) (15,144) (15,611) (15,144) (15,611)	Other					
Cain/(Loss) on Disposal of Capital Assets	Capital Commission		57.318	50.254	59 200	51 000	(8 200)
Administration Revenue 3,585,194 3,708,803 3,786,200 3,964,300 178,100 Administration Revenue Water model recoveries 7,000	Administration Revenue 3,585,194 3,708,803 3,786,200 3,964,300 178,100 Administration Revenue Water model recoveries 7,000						(0,200)
## Administration Revenue Water model recoveries 7,000 ## Administration 117,576 118,947 119,000 144,900 25,900 Training 10,366 16,352 28,100 28,1	Administration Revenue Water model recoveries 7,000		43,708	34,110	59,200	51,000	(8,200)
## Administration Revenue Water model recoveries 7,000 ## Administration 117,576 118,947 119,000 144,900 25,900 Training 10,366 16,352 28,100 28,1	Administration Revenue Water model recoveries 7,000	_	-				
Revenue Reve	Revenue Page	Total Revenue	3,585,194	3,708,803	3,786,200	3,964,300	178,100
Expense	Expense Table Ta	Administration					
Expense	Expense		7.000				
Administration	Administration	Water model recoveries	/,000				
Administration	Administration	Expense					
Training 10,366 16,352 28,100 28,100 Staff meeting 9,229 11,559 5,000 9,700 4,700 Small tools 2,489 4,187 5,500 5,300 (200) Water model 7,000 500 10,0	Training 10,366 16,352 28,100 28,100 Staff meeting 9,229 11,555 5,000 9,700 4,700 Small tools 2,489 4,187 5,500 5,300 (200) Water model 7,000		117,576	118.947	119.000	144.900	25.900
Small tools 2,489 4,187 5,500 5,300 (200)	Small tools 2,489		10,366	16,352			_5,555
Water model 7,000 500 Consulting 288 3,344 Licensing 288 3,344 Water Conservation Program 5,682 4,492 10,000 10,000 General Fund Allocation-Admin/Finance 399,175 476,050 525,000 553,000 28,000 General Fund Allocation-Works Yard 40,600 51,100 45,200 46,000 800 General Fund Allocation-Works Yard 40,600 51,100 45,200 46,000 800 Total Administration Expense 733,579 815,781 903,800 980,700 76,900 Net Administration Costs 726,579 815,781 903,800 980,700 76,900 Water Supply Revenue 8 87,501 50,000 50,000 76,900 Expense 8 87,501 50,000 50,000 76,900 76,900 Expense 8 87,501 50,000 50,000 76,900 76,900 76,900 76,900 76,900 76,900 76,900	Water model 7,000 500 Consulting 288 3,344 Licensing 288 3,344 Water Conservation Program 5,682 4,492 10,000 553,000 28,000 General Fund Allocation-Eng & PW. 141,175 129,250 166,000 133,700 17,700 General Fund Allocation-Works Yard 40,600 51,100 45,200 46,000 800 Total Administration Expense 733,579 815,781 903,800 980,700 76,900 Net Administration Costs 726,579 815,781 903,800 980,700 76,900 Water Supply Revenue River Pump station recoveries 83,215 87,501 50,000 50,000 Expense Springwood Pump Station 94,804 107,195 108,900 116,900 8,000 River Pump station 102,130 95,575 91,200 109,200 18,000 Pym St. Booster station #4 1,423 1,112 1,300 1,500 20 Springwood Wells 1-8 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
Consulting 288 3,344 Water Conservation Program 5,682 4,492 10,000 10,000 28,000 General Fund Allocation-Eng & PW. 141,175 129,250 166,000 183,700 17,700 General Fund Allocation-Eng & PW. 141,175 129,250 166,000 183,700 17,700 General Fund Allocation-Hong & PW. 141,175 129,250 166,000 183,700 17,700 General Fund Allocation-Works Yard 40,600 51,100 45,200 46,000 800 Total Administration Expense 733,579 815,781 903,800 980,700 76,900 Water Supply Revenue River Pump station recoveries 83,215 87,501 50,000 50,000	Consulting 288 3,344 Water Conservation Program 5,682 4,492 10,000 10,000 28,000 General Fund Allocation-Admin/Finance 399,175 476,050 525,000 533,000 17,700 399,175 17,700 399,175 17,700 399,175 17,700 399,175 17,700 399,170 17,			4,187	5,500	5,300	(200)
Licensing 288 3,344 Water Conservation Program 5,682 4,492 10,000 10,000 28,000 28,000 26,000 555,000 555,000 555,000 28,000 26,000 26,000 26,000 26,000 27,000 27,000 27,000 27,000 28,000	Licensing 288 3,344 Water Conservation Program 5,682 4,492 10,000 10,000 28,000 General Fund Allocation-Admin/Finance 399,175 476,050 525,000 553,000 28,000 General Fund Allocation-Eng & PW. 141,175 129,250 166,000 183,700 17,700 46,000 800 Total Administration Expense 733,579 815,781 903,800 980,700 76,900 Water Supply Revenue River Pump station recoveries 83,215 87,501 50,000 50,000 80,000 River Pump station recoveries 83,215 87,501 50,000 50,000 80,000 River Pump station 102,130 95,575 91,200 109,200 18,000 Pym St. Booster station #4 1,423 1,112 1,300 1,500 200 200,000 Riwer Pump station #4 1,423 1,112 1,300 1,500 200 200,000 17,100 Riwer Pump station 661 Industrial Well 633 595 3,200 (3,200) 7,200 17,100 8,000 1,100 1,00		7,000	500			
Water Conservation Program 5,682 4,492 10,000 10,000 General Fund Allocation-Admin/Finance 399,175 476,050 525,000 553,000 28,000 General Fund Allocation-Eng & PW. 141,175 129,250 166,000 183,700 17,700 General Fund Allocation-Works Yard 40,600 51,100 45,200 46,000 800 Total Administration Expense 733,579 815,781 903,800 980,700 76,900 Water Supply Revenue River Pump station recoveries 83,215 87,501 50,000 50,000 Expense Springwood Pump Station 102,130 95,575 91,200 116,900 18,000 Pym St. Booster station #4 1,423 1,112 1,300 1,500 200 Railway Wells 1-8 61,283 56,735 95,800 103,000 7,200 Till Well 661 Industrial Well 633 595 3,200 (3,200) Scada system 13,754 13,371 11,800 34,200 22,400 Scada system 13,754 13,371 11,800 34,200 22,400 Scada system 15,902 13,945 15,600 72,100 4,100 Reservoir #1 1,903 2,612 5,300 6,100 800 Reservoir #2 3,364 3,999 4,900 8,000 3,100 Reservoir #4 4,704 4,551 3,500 3,500 Reservoir #4 4,704 1,551 3,500 2,100 2,100 Reservoir #4 4,704 4,551 3,500 21,000 2,100 Reservoir #4 4,704 4,551 3,500 2,100 2,100 Reservoir #4 4,704 4,551 3,500 3,500 Reservoir #4 4,704 4,551 3,500 21,000 2,100 Reservoir #4 4,704 4,551 3,500 21,000 2,100 Reservoir #4 4,704 4,551 3,500 3,500 Reservoir #4 4,704 4,551 3,500 21,000 2,100 Reservoir #4 4,704 4,551 3,500 21,000 2,100 Reservoir #4 4,704 4,551 3,500 3,500 Reservoir #4 4,704 4,551 3,500 3,500 3,500 Reservoir #4 4,704 4,551 3,500 3,500 Reservoir #4 4,704 4,551 3,500 2,100 2,100 2,100 3,000 3,100 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000	Water Conservation Program 5,682 General Fund Allocation-Admin/Finance 399,175 399,175 476,050 525,000 553,000 28,000 17,700 17,700 180,000 183,700 17,700 17,700 180,000 183,700 17,700 180,000 183,700 17,700 180,000 183,700 17,700 180,000 183,700 17,700 180,000 183,700 17,700 180,000 183,700 17,700 180,000 183,700 17,700 180,000 183,700 17,700 180,000 183,700 17,700 180,000 183,700 17,700 180,0		288				
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Commonstration Comm	Commonstration Comm						
Net Administration Expense 733,579 815,781 903,800 980,700 76,900	Total Administration Expense 733,579 815,781 903,800 980,700 76,900 Water Supply Revenue River Pump station recoveries 83,215 87,501 50,000 50,000 Expense Springwood Pump Station 94,604 107,195 108,900 116,900 8,000 River Pump station 102,130 95,575 91,200 19,200 18,000 Pym St. Booster station #4 1,423 1,112 1,300 1,500 200 Springwood Wells 1 -11 39,792 40,829 69,700 77,700 8,000 Ralilway Wells 1-8 61,283 56,735 95,800 103,000 7,200 Trill Well 661 10 11,800 34,200 22,400 Industrial Well solve the station of the station o				,	•	
Net Administration Costs 726,579 815,781 903,800 980,700 76,900 Water Supply Revenue River Pump station recoveries 83,215 87,501 50,000 50,000 Expense Springwood Pump Station River Pump station 94,604 107,195 108,900 116,900 8,000 Pym St. Booster station #4 1,423 1,112 1,300 1,500 200 Springwood Wells 1-11 39,792 40,829 69,700 77,700 8,000 Railway Wells 1-8 61,283 56,735 95,800 103,000 7,200 Trill Well 661 661 661 7,200 1,800 3,200	Net Administration Costs 726,579 815,781 903,800 980,700 76,900 Water Supply Revenue River Pump station recoveries 83,215 87,501 50,000 50,000 Expense Springwood Pump Station 94,604 107,195 108,900 116,900 8,000 River Pump station 102,130 95,575 91,200 109,200 18,000 Pym St. Booster station #4 1,423 1,112 1,300 1,500 200 Springwood Wells 1-11 39,792 40,829 69,700 77,700 8,000 Railway Wells 1-8 61,283 56,735 95,800 103,000 7,200 Trill Well 661 1 661 1 1,800 34,200 22,400 Scada system 13,754 13,371 11,800 34,200 22,400 Scadas system 13,754 13,371 11,800 34,200 22,400 Sullding Site Maintenance 9,800 10,900 1,100 Chlorination 20,130 20,736 22,400						
Water Supply Revenue 83,215 87,501 50,000 50,000 Expense Springwood Pump Station 94,604 107,195 108,900 116,900 8,000 River Pump station 102,130 95,575 91,200 109,200 18,000 Pym St. Booster station #4 1,423 1,112 1,300 1,500 200 Springwood Wells 1-11 39,792 40,829 69,700 77,700 8,000 Railway Wells 1-8 61,283 56,735 95,800 103,000 7,200 Trill Well 661 11,11 1,800 34,200 22,400 Industrial Well 633 595 3,200 (3,200) Scada system 13,754 13,371 11,800 34,200 22,400 Building Site Maintenance 9,800 10,900 1,100 Chlorination 20,130 20,736 22,400 22,100 (300) Cross connection controls 60,907 65,754 68,000 72,100 <td< td=""><td> Nater Supply Revenue River Pump station recoveries 83,215 87,501 50,000 50,000 </td><td>Total Administration Expense</td><td>/33,5/9</td><td>815,/81</td><td>903,800</td><td>980,700</td><td>76,900</td></td<>	Nater Supply Revenue River Pump station recoveries 83,215 87,501 50,000 50,000	Total Administration Expense	/33,5/9	815,/81	903,800	980,700	76,900
Revenue River Pump station recoveries 83,215 87,501 50,000 50,000 Expense Springwood Pump Station 94,604 107,195 108,900 116,900 8,000 River Pump station 102,130 95,575 91,200 109,200 18,000 Pym St. Booster station #4 1,423 1,112 1,300 1,500 200 Springwood Wells 1 -11 39,792 40,829 69,700 77,700 8,000 Railway Wells 1-8 61,283 56,735 95,800 103,000 7,200 Trill Well 661 10,000 1,1800 34,200 22,400 Scada system 13,754 13,371 11,800 34,200 22,400 Scada system 13,754 13,371 11,800 34,200 22,400 Chlorination 20,130 20,736 22,400 22,100 (300) Cross connection controls 60,907 65,754 68,000 72,100 4,100 Water Testing 15,902 13,945	Revenue River Pump station recoveries 83,215 87,501 50,000 50,000	Net Administration Costs	726,579	815,781	903,800	980,700	76,900
Expense 83,215 87,501 50,000 50,000 Expense Springwood Pump Station 94,604 107,195 108,900 116,900 8,000 River Pump station 102,130 95,575 91,200 109,200 18,000 Pym St. Booster station #4 1,423 1,112 1,300 1,500 200 Springwood Wells 1-11 39,792 40,829 69,700 77,700 8,000 Railway Wells 1-8 61,283 56,735 95,800 103,000 7,200 Trill Well 661 10,000 1,100 1,200 1,100 2,2400 2,2400 2,2400 2,2400 2,2400 2,2400 2,2400 2,2400 2,2400 2,2400	Expense Springwood Pump Station 94,604 107,195 108,900 116,900 8,000 River Pump station 102,130 95,575 91,200 109,200 18,000 Pym St. Booster station #4 1,423 1,112 1,300 1,500 200 Springwood Wells 1 -11 39,792 40,829 69,700 77,700 8,000 Raliway Wells 1-8 61,283 56,735 95,800 103,000 7,200 Trill Well 661 10,000 1,500 22,400 20,100 7,200 Scada system 13,754 13,371 11,800 34,200 22,400 Building Site Maintenance 9,800 10,900 1,100 Chlorination 20,130 20,736 22,400 22,100 (300) Cross connection controls 60,907 65,754 68,000 72,100 4,100 Reservoir #1 1,903 2,612 5,300 6,100 800 Reservoir #2 3,654 3,909 4,900 8,000	Water Supply					
Expense Springwood Pump Station 94,604 107,195 108,900 116,900 8,000 River Pump station 102,130 95,575 91,200 109,200 18,000 Pym St. Booster station #4 1,423 1,112 1,300 1,500 200 Springwood Wells 1 -11 39,792 40,829 69,700 77,700 8,000 Railway Wells 1-8 61,283 56,735 95,800 103,000 7,200 Trill Well 661 Industrial Well 633 595 3,200 (3,200) Scada system 13,754 13,371 11,800 34,200 22,400 Building Site Maintenance 9,800 10,900 1,100 Chlorination 20,130 20,736 22,400 22,1100 (300) Cross connection controls 60,907 65,754 68,000 72,100 4,100 Water Testing 15,902 13,945 15,600 21,900 6,300 Reservoir #1 1,903 2,612 5,300 6,100 800 Reservoir #2 3,654 3,909 4,900 8,000 3,100 Reservoir #3 30 800 800 Reservoir #4 4,704 1,551 3,500 3,500 Reservoir #5 17,972 16,432 18,900 21,000 2,100 Arrowsmith Bulk Water Requisition 87,510 71,066 99,800 115,400 16,600	Springwood Pump Station 94,604 107,195 108,900 116,900 8,000 River Pump station 102,130 95,575 91,200 109,200 18,000 Pym St. Booster station #4 1,423 1,112 1,300 1,500 200 Springwood Wells 1-11 39,792 40,829 69,700 77,700 8,000 Railway Wells 1-8 61,283 56,735 95,800 103,000 7,200 Trill Well 661 Industrial Well 633 595 3,200 (3,200) Scada system 13,754 13,371 11,800 34,200 22,400 Scada system 13,754 13,371 11,800 34,200 22,400 Scada system 20,130 20,736 22,400 22,100 (300) Cross connection controls 60,907 65,754 68,000 72,100 4,100 Mater Testing 15,902 13,945 15,600 21,900 6,300 Reservoir #1 1,903 2,612 5,300 6,100 800 Reservoir #2 3,654 3,909 4,900 8,000 3,100 Reservoir #3 30 800 800 Reservoir #4 4,704 1,551 3,500 3,500 Reservoir #5 17,972 16,432 18,900 21,000 2,100 Arrowsmith Bulk Water Requisition 87,510 71,066 98,800 115,400 16,600 ERWS Requisition 4,788 12,364 12,300 416,400 404,100 Total Water Supply Costs 531,780 523,781 642,200 1,140,700 498,500 Total Water Supply Costs 531,780 523,781 642,200 1,140,700 498,500 Total Water Supply Costs 531,780 523,781 642,200 1,140,700 498,500 Total Water Supply Costs 531,780 523,781 642,200 1,140,700 498,500 Total Water Supply Costs 531,780 523,781 642,200 1,140,700 498,500 Total Water Supply Costs 531,780 523,781 642,200 1,140,700 498,500 Total Water Supply Costs 531,780 523,781 642,200 1,140,700 498,500 Total Water Supply Costs 531,780 523,781 642,200 1,140,700 498,500 Total Water Supply Costs 531,780 523,781 642,200 1,140,700 498,500 Total Water Supply Costs 531,780 523,781 642,200 1,140,700 498,500 Total Water Supply Costs 531,780 523,781 642,200 1,140,700 498,500 Total Water Supply Costs 531,780 523,781 642,200 1,140,						
Springwood Pump Station 94,604 107,195 108,900 116,900 8,000 River Pump station 102,130 95,575 91,200 109,200 18,000 Pym St. Booster station #4 1,423 1,112 1,300 1,500 200 Springwood Wells 1 -11 39,792 40,829 69,700 77,700 8,000 Railway Wells 1-8 61,283 56,735 95,800 103,000 7,200 Trill Well 661	Springwood Pump Station 94,604 107,195 108,900 116,900 8,000 River Pump station 102,130 95,575 91,200 109,200 18,000 Pym St. Booster station #4 1,423 1,112 1,300 1,500 200 Springwood Wells 1-11 39,792 40,829 69,700 77,700 8,000 Raliway Wells 1-8 61,283 56,735 95,800 103,000 7,200 Trill Well 661 10,000 1,1800 34,200 22,400 Scada system 13,754 13,371 11,800 34,200 22,400 Suilding Site Maintenance 9,800 10,900 1,100 Chlorination 20,130 20,736 22,400 22,100 (300) Cross connection controls 60,907 65,754 68,000 72,100 4,100 Water Testing 15,902 13,945 15,600 21,900 6,300 Reservoir #1 1,903 2,612 5,300 6,100 800	River Pump station recoveries	83,215	87,501	50,000	50,000	
Springwood Pump Station 94,604 107,195 108,900 116,900 8,000 River Pump station 102,130 95,575 91,200 109,200 18,000 Pym St. Booster station #4 1,423 1,112 1,300 1,500 200 Springwood Wells 1 -11 39,792 40,829 69,700 77,700 8,000 Railway Wells 1-8 61,283 56,735 95,800 103,000 7,200 Trill Well 661	Springwood Pump Station 94,604 107,195 108,900 116,900 8,000 River Pump station 102,130 95,575 91,200 109,200 18,000 Pym St. Booster station #4 1,423 1,112 1,300 1,500 200 Springwood Wells 1-11 39,792 40,829 69,700 77,700 8,000 Raliway Wells 1-8 61,283 56,735 95,800 103,000 7,200 Trill Well 661 10,000 1,1800 34,200 22,400 Scada system 13,754 13,371 11,800 34,200 22,400 Suilding Site Maintenance 9,800 10,900 1,100 Chlorination 20,130 20,736 22,400 22,100 (300) Cross connection controls 60,907 65,754 68,000 72,100 4,100 Water Testing 15,902 13,945 15,600 21,900 6,300 Reservoir #1 1,903 2,612 5,300 6,100 800	Evnence					
River Pump station 102,130 95,575 91,200 109,200 18,000 Pym St. Booster station #4 1,423 1,112 1,300 1,500 200 Springwood Wells 1 -11 39,792 40,829 69,700 77,700 8,000 Railway Wells 1-8 61,283 56,735 95,800 103,000 7,200 Trill Well 661	River Pump station 102,130 95,575 91,200 109,200 18,000 Pym St. Booster station #4 1,423 1,112 1,300 1,500 200 Springwood Wells 1-11 39,792 40,829 69,700 77,700 8,000 Railway Wells 1-8 61,283 56,735 95,800 103,000 7,200 Trill Well 661 11,000 30,000 7,200 7,200 Scada system 13,754 13,371 11,800 34,200 22,400 Building Site Maintenance 9,800 10,900 1,100 Chlorination 20,130 20,736 22,400 22,100 (300) Cross connection controls 60,907 65,754 68,000 72,100 4,100 Water Testing 15,902 13,945 15,600 21,900 6,300 Reservoir #1 1,903 2,612 5,300 6,100 800 Reservoir #2 3,654 3,909 4,900 8,000 3,100 Reservoir #3		94 604	107 195	108 900	116 900	8 000
Pym St. Booster station #4 1,423 1,112 1,300 1,500 200 Springwood Wells 1 -11 39,792 40,829 69,700 77,700 8,000 Railway Wells 1-8 61,283 56,735 95,800 103,000 7,200 Trill Well 661 11,000 103,000 7,200 Industrial Well 633 595 3,200 (3,200) Scada system 13,754 13,371 11,800 34,200 22,400 Building Site Maintenance 9,800 10,900 1,100 Chlorination 20,130 20,736 22,400 22,100 (300) Cross connection controls 60,907 65,754 68,000 72,100 4,100 Water Testing 15,902 13,945 15,600 21,900 6,300 Reservoir #1 1,903 2,612 5,300 6,100 800 Reservoir #2 3,654 3,909 4,900 8,000 3,100 Reservoir #4 4,704 1,551	Pym St. Booster station #4 1,423 1,112 1,300 1,500 200 Springwood Wells 1 -11 39,792 40,829 69,700 77,700 8,000 Railway Wells 1-8 61,283 56,735 95,800 103,000 7,200 Trill Well 661 Industrial Well 633 595 3,200 (3,200) Scada system 13,754 13,371 11,800 34,200 22,400 Building Site Maintenance 9,800 10,900 1,100 Chlorination 20,130 20,736 22,400 22,100 (300) Cross connection controls 60,907 65,754 68,000 72,100 4,100 Water Testing 15,902 13,945 15,600 21,900 6,300 Reservoir #1 1,903 2,612 5,300 6,100 800 Reservoir #2 3,654 3,909 4,900 8,000 3,100 Reservoir #3 30 800 800 Reservoir #4 4,704<	River Pump station					
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Trill Well 661 Industrial Well 633 595 3,200 (3,200) Scada system 13,754 13,371 11,800 34,200 22,400 Building Site Maintenance 9,800 10,900 1,100 Chlorination 20,130 20,736 22,400 22,100 (300) Cross connection controls 60,907 65,754 68,000 72,100 4,100 Water Testing 15,902 13,945 15,600 21,900 6,300 Reservoir #1 1,903 2,612 5,300 6,100 800 Reservoir #2 3,654 3,909 4,900 8,000 3,100 Reservoir #3 30 800 800 Reservoir #4 4,704 1,551 3,500 3,500 Reservoir #5 17,972 16,432 18,900 21,000 2,100 Arrowsmith Bulk Water Requisition 87,510 71,066 98,800 115,400 16,600	Trill Well 661 Industrial Well 633 Sp5 3,200 3,200 (3,200) Scada system 13,754 13,371 11,800 34,200 22,400 22,400 22,400 22,400 10,900 1,100 Building Site Maintenance 9,800 10,900 1,000 1,000 1,000 Chlorination 20,130 20,736 22,400 22,100 (300) 22,100 (300) Cross connection controls 60,907 65,754 68,000 72,100 4,100 Water Testing 15,902 13,945 15,600 21,900 6,300 Reservoir #1 1,903 2,612 5,300 6,100 800 800 800 Reservoir #2 3,654 3,909 4,900 8,000 3,100 800 800 Reservoir #3 30 800 800 800 800 800 Reservoir #4 4,704 1,551 3,500 3,500 3,500 Reservoir #5 17,972 16,432 18,900 21,000 2,100 2,100 Arrowsmith Bulk Water Requisition 87,510 71,066 98,800 115,400 16,600 115,400 16,600 ERWS Requisition 4,788 12,364 12,300 416,400 404,100 404,100 Total Water Supply Costs 531,780 523,781 642,200 1,140,700 498,500						
Industrial Well	Industrial Well 633 595 3,200 (3,200)			56,735	95,800	103,000	7,200
Scada system 13,754 13,371 11,800 34,200 22,400 Building Site Maintenance 9,800 10,900 1,100 Chlorination 20,130 20,736 22,400 22,100 (300) Cross connection controls 60,907 65,754 68,000 72,100 4,100 Water Testing 15,902 13,945 15,600 21,900 6,300 Reservoir #1 1,903 2,612 5,300 6,100 800 Reservoir #2 3,654 3,909 4,900 8,000 3,100 Reservoir #3 30 800 800 800 Reservoir #4 4,704 1,551 3,500 3,500 Reservoir #5 17,972 16,432 18,900 21,000 2,100 Arrowsmith Bulk Water Requisition 87,510 71,066 98,800 115,400 16,600	Scada system 13,754 13,371 11,800 34,200 22,400 Building Site Maintenance 9,800 10,900 1,100 Chlorination 20,130 20,736 22,400 22,100 (300) Cross connection controls 60,907 65,754 68,000 72,100 4,100 Water Testing 15,902 13,945 15,600 21,900 6,300 Reservoir #1 1,903 2,612 5,300 6,100 800 Reservoir #2 3,654 3,909 4,900 8,000 3,100 Reservoir #3 30 800 800 800 Reservoir #4 4,704 1,551 3,500 3,500 Reservoir #5 17,972 16,432 18,900 21,000 2,100 Arrowsmith Bulk Water Requisition 87,510 71,066 98,800 115,400 16,600 ERWS Requisition 4,788 12,364 12,300 416,400 404,100 Total Water Supply Costs 531,780 523,7			595	3 200		(3.200)
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Water Testing 15,902 13,945 15,600 21,900 6,300 Reservoir #1 1,903 2,612 5,300 6,100 800 Reservoir #2 3,654 3,909 4,900 8,000 3,100 Reservoir #3 30 800 800 Reservoir #4 4,704 1,551 3,500 3,500 Reservoir #5 17,972 16,432 18,900 21,000 2,100 Arrowsmith Bulk Water Requisition 87,510 71,066 98,800 115,400 16,600	Water Testing 15,902 13,945 15,600 21,900 6,300 Reservoir #1 1,903 2,612 5,300 6,100 800 Reservoir #2 3,654 3,909 4,900 8,000 3,100 Reservoir #3 30 800 800 800 Reservoir #4 4,704 1,551 3,500 3,500 Reservoir #5 17,972 16,432 18,900 21,000 2,100 Arrowsmith Bulk Water Requisition 87,510 71,066 98,800 115,400 16,600 ERWS Requisition 4,788 12,364 12,300 416,400 404,100 Total Water Supply Costs 531,780 523,781 642,200 1,140,700 498,500						(300)
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Reservoir #5 17,972 16,432 18,900 21,000 2,100 Arrowsmith Bulk Water Requisition 87,510 71,066 98,800 115,400 16,600	Reservoir #5 17,972 16,432 18,900 21,000 2,100 Arrowsmith Bulk Water Requisition ERWS Requisition 87,510 71,066 98,800 115,400 16,600 ERWS Requisition 4,788 12,364 12,300 416,400 404,100 Total Water Supply Costs 531,780 523,781 642,200 1,140,700 498,500			0,000			0,100
Arrowsmith Bulk Water Requisition 87,510 71,066 98,800 115,400 16,600	Arrowsmith Bulk Water Requisition 87,510 71,066 98,800 115,400 16,600 ERWS Requisition 4,788 12,364 12,300 416,400 404,100 Total Water Supply Costs 531,780 523,781 642,200 1,140,700 498,500			1,551	3,500	3,500	
	ERWS Requisition 4,788 12,364 12,300 416,400 404,100 Total Water Supply Costs 531,780 523,781 642,200 1,140,700 498,500						
CD 99-3 DEGUISHIGH 4-166 T2-364 T2-36H 436-40D 404-10D	Total Water Supply Costs 531,780 523,781 642,200 1,140,700 498,500						
	Net Water Supply Costs 448,565 436,281 592,200 1,090,700 498,500		W 			1,140,700	498,500
Net Water Supply Costs 448,565 436,281 592,200 1.090,700 498,500		Net Water Supply Costs	448,565	436,281	592,200	1,090,700	498,500

THE CITY OF PARKSVILLE 2019 Final Budget Budget Revenue & Expense

	2017 ACTUAL YTD	2018 ACTUAL YTD	2018 AMENDED BUDGET	2019 FINAL BUDGET	BUDGET CHANGE Incr/(Decr)
Transmission and Distribution Revenue					
New service connections	27,680	20,240			
Hydrant servicing recoveries Hydrant maintenance	500 53,900	750 51,106	1,000 67,500	1,000 69,500	2,000
Total Revenue	82,080	72,096	68,500	70,500	2,000
Expense					
Hydrant servicing costs New service connections	106 26,958	63 36,992		300 29.000	300 29,000
Water meter repairs/maintenance	134,943	141,962	155,500	233,500	78,000
Customer service request Water Service repairs	17,796 55,542	16,254 57,709	15,100 54,500	15,100 60,000	5,500
Water main repairs	15,391	17,792	17,400	17,400	5,500
Main flushing	28,664	33,681	47,200	41,100	(6,100)
Valve maintenance Hydrant maintenance	42,944 72,551	36,297 51,106	52,300 67,500	52,300 66,000	(1,500)
Enforcement of water restrictions	2,121	1,652	7,200	5,300	(1,900)
Total expense	397,016	393,508	416,700	520,000	103,300
Net transmission and distribution cost	314,936	321,412	348,200	449,500	101,300
Billing and Collections					
Revenue Water Meter Reading Recoveries	13,229	12,997	13,700	13,700	
Other (NSF Fee & Admin Charge)	2,591	5,315	1,000	1,000	
Total Revenue	15,820	18,312	14,700	14,700	
Expense	25.049	04.044	24 500	24 500	
Water Meter Readings Total Expense	25,948 25,948	24,811	34,500	34,500 34,500	
Net Billing & Collections	10,128	6,499	19,800	19,800	
Minor Capital		<u> </u>		2 	
Revenue					
Minor Capital	13,500	g 	35,000	35,000	
Total Revenue	13,500	2	35,000	35,000	
Expense Work Adjacent to Development	3,750	27,256	40,000	40,000	
Minor Capital	55,324	11,960	35,000	158,700	123,700
Minor Capital - Easements	50.074	20.010	75.000	400 700	400 700
Total Expense	59,074	39,216	75,000	198,700	123,700
Net Minor Capital	45,574	39,216	40,000	163,700	123,700
Total Operating Expenses	1,747,397	1,797,098	2,072,200	2,874,600	802,400
Fiscal	***************************************				
Revenue Interest on Accumulated Surplus	145,600	161,600	117,700	83,800	(33,900)
Acturial Reduction on Debt	150,145	90,081	156,700	11,300	(145,400)
Transfer From Water DCC's	78,479	141,479	78,700	242,300	163,600
Total Fiscal revenue Expense	374,224	393,160	353,100	337,400	(15,700)
Long Term Debt Interest	154,095	95,749	172,600	131,000	(41,600)
Net Fiscal Costs	(220,129)	(297,411)	(180,500)	(206,400)	(25,900)
<u>Transfers</u> Transfer to (from) carryforward reserve	649,008	1,080			
Transfer to Other Funds	500,000	1,000			
	1,149,008	1,080			
Amortization of Capital Assets					
Amortization expense	625,720	632,152	625,500	625,500	
Net Operating Cost /(Surplus)	(\$484,813)	(\$1,753,793)	(\$1,437,200)	(\$840,800)	\$596,400

THE CITY OF PARKSVILLE 2019 Final Budget Budget Revenue & Expense

	2017 ACTUAL YTD	2018 ACTUAL YTD	2018 AMENDED BUDGET	2019 FINAL BUDGET	BUDGET CHANGE Incr/(Decr)
CAPITAL					
Funding					
Forsyth Ave: Cameron to Pym				21,600	21,600
Corfield Street: Skylark to Stanford	16,500	162,800	208,500		(208,500)
Corfield Street: Stanford to Jensen	9,800	124,700	175,200		(175,200)
Corfield Street: Jensen to Hwy 19A	5,600	81,000	119,400		(119,400)
Aquila Place to Zengal Way Well - Springwood #9	20,000	3,103	7,500 269,000		(7,500)
McKinnon St: Hirst to Harnish	9,800	3,000	240,200	200,000	(269,000) (40,200)
McVickers: Stanford South	0,000	0,000	66,000	200,000	(66,000)
Memorial Ave Hwy 4A to McMillan			33,333	27,500	27,500
Moss Ave: Hwy 4A to Craig	2,500	10,000	57,500	287,500	230,000
Aurora St: Meridian Way South			11,250		(11,250)
Pym St: Forsyth to Brice		1,500	47,500	46,000	(1,500)
Hirst Ave: Hwy 4A to McMillan			28,500	28,500	
Wallis Street	5,300	3,700	57,200	43,500	(13,700)
ERWS River Intake ERWS Treatment Facility	2,598,973	1,056,723	1,134,200	215,900	(918,300)
ERWS Treatment Facility ERWS Joint Transmission Line	3,371,809 424,328	3,954,164 248,417	6,844,590 57,700	2,648,250 11,600	(4,196,340) (46,100)
ERWS Springwood Transmission Line	3,288,883	2,386,555	2,261,050	271,600	(1,989,450)
Developer Contributions - Asset	247,145	115,416	2,201,000	277,000	(1,000,100)
Total Funding	10,000,638	8,151,078	11,585,290	3,801,950	(7,783,340)
Expenditures					
Springwood Water Quality Upgrade			125,000		(125,000)
Forsyth Ave: Acacia to Finholm			,		(,,
Forsyth Ave: Cameron to Pym		714	22,300	110,800	88,500
Corfield Street: Skylark to Stanford	16,500	162,837	208,500		(208,500)
Banks Avenue: Finholm to Acacia		404 740			
Corfield Street: Jensen to Stanford	9,862	124,748	175,200		(175,200)
Corfield Street: Hwy 19A to Jensen	5,609	80,993	119,400		(119,400)
Aquila Place to Zengal Way Well - Springwood Facility	4,239	3,103	7,500 269,000		(7,500)
McKinnon St: Hirst to Harnish	9,815	2,973	240,200	200,000	(269,000) (40,200)
McVickers : Stanford South	5,515	2,070	66,000	200,000	(66,000)
Moss Ave: Bass to Craig	2,472	9,982	297,500	287,500	(10,000)
Aurora St: Meridian Way S.		•	11,250		(11,250)
Memorial Ave Hwy 4A to McMillan			27,500	27,500	, , ,
Pym St: Forsyth to Brice		1,520	47,500	236,000	188,500
Turner Rd: Shelly to End					
Hirst Ave: Hwy 4A to McMillan			28,500	28,500	(00.000)
Meadowview Pl: McVickers to end Meadowview Pl: SRW to Stanford			20,000		(20,000)
Wallis Street	5,352	3,726	5,000 57,200	43,500	(5,000) (13,700)
Work Adjacent to Development - Capital	55,654	3,720	60,000	60,000	(13,700)
ERWS River Intake	3,500,300	1,375,931	1,527,540	290,800	(1,236,740)
ERWS Treatment Facility	4,128,757	6,437,602	10,857,250	5,350,000	(5,507,250)
ERWS Joint Transmission Line	586,428	130,222	116,570	23,400	(93,170)
ERWS Springwood Transmission Line	3,530,941	2,404,556	2,839,060	548,700	(2,290,360)
Developer Contributions - Asset	247,145	115,416			
Total Expenditures	12,103,076	10,854,321	17,127,970	7,206,700	(9,921,270)
Net Capital Costs	\$2,102,438	\$2,703,243	\$5,542,680	\$3,404,750	(\$2,137,930)
TOTAL NET WATER FUND	\$1,617,624	\$949,450	\$4,105,480	\$2,563,950	(\$1,541,530)



	OF PARK R FUND														
		CADITAL	AND CAPITAL EXPEN	INTLIDE	CHEDIII E										_
JILA	IN INIINOK	CAFITAL	AND CAPITAL EXPE	City Share	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	Total
-						2020	2021	2022	2023	2024	2025	2020	2021	2020	TOLAI
NO.				or G/L code	9										
INOR C	CAPITAL												50.000	50.000	400
_	Fire Hydran				0	0	0	0	0	0	0	0	50,000	50,000	100,
_	Confined Sp			-	10,000	0	0	0	0	0	0	0	0	0	10,
_	Booster Pur		on Line Disinfection	-	15,000	0	0	0	0	0	0	0	0	0	15,
_	Surfeide B	/ Mater Me	ter Chamber & Bypass	_	5,000 35,000	0	0	0	0	0	0	0	0	0	5, 35,
_	Water Study		ter Chamber & Bypass		35,000	0	50,000	0	0	0	0	50,000	0	0	100.
-			ommissioning		50,000	0	000,000	0	0	0	0	0,000	0	0	50,
_	Reservoir #				0	15,000	0	0	0	0	0	0	0	0	15,
_			d & Hwy 19A		18,700	0	0	0	0	0	0	0	0	0	18.
	Reservoir #			1	25,000	0	0	0	0	25,000	0	0	0	0	50.
_			elopment/Construction		40,000	0	0	0	0	0 0	0	0	0	0	40.
	VVOING / Naja	CONTRO DEV			40,000				- 0	- 0	- V	-			10,
tal Min	nor capital				198,700	15,000	50,000	0	0	25,000	0	50,000	50,000	50,000	438,
					,	.5,000	23,000	-	9	_0,000	-	20,000	20,000	22,000	.50,
_	Minor Capita	al Source of	Funds											-	_
	or Oapid		Operations		163,700	15,000	50,000	0	0	25,000	0	50,000	50,000	50,000	403.
			Gas Tax Reserve		00,700	0	00,000	0	0	23,000	0	0.000	00,000	00,000	700,
			Carry Forward reserve		35,000	0	0	0	0	0	0	0	0	0	35.
			I I I I I I I I I I I I I I I I I I I		55,555	-		, i		Ů	Ů	Ů		Ť	33,
	Total Minor	Capital Sou	rce of Funds		198,700	15,000	50,000	0	0	25,000	0	50,000	50,000	50,000	438.
			1	1	100(100)	10,000		 							
APITAL															
	Equipment				0	0	0	0	0	0	0	0	0	0	
-	Ash Cres			1	0	0	0	0	0	7,500	30,000	0	0	0	37.
	Bagshaw St	Stanford to	Hww 19A	1	0	0	0	0	0	0	59,500	238.000	0	0	297,
-	Ballenas Pl:		11111 1071		0	0	0	0	0	16,250	65,000	0	0	0	81,
	Banks Ave:			1	0	35,000	140,000	0	0	0	00,000	0	0	0	175,
	Bass Ave: N				0	0	0	0	21,300	85,000	0	0	0	0	106,
	Bay Avenue			22	0	0	0	0	0	00,000	0	65,000	0	0	65,
	Bernard Ave		Moilliet		0	0	0	0	0	0	30,000	120,000	0	0	150,
	Butler Ave:			_	0	0	0	0	0	0	0	0	47,500	190,000	237.
_	Cedar Stree				0	0	0	0	0	0	0	0	45,000	180,000	225.
	Chamber re			1	0	0	0	0	0	0	37,500	150,000	0	0	187,
	Cheney St:				0	0	0	0	0	0	12,500	50,000	0	0	62,
	Chinook Ave				0	0	0	0	0	0	27,500	110,000	0	0	137,
	Community				0	0	0	0	33,800	135,000	0	0	0	0	168
	Craig St: Me				0	ō	Ö	26,300	105,000	0	0	0	0	0	131.
			0m North of Jensen	1	0	0	0	22,500	90,000	0	0	0	0	0	112.
	Craig St: Sta				0	0	0	0	12,500	50,000	0	0	0	0	62,
	Cypress St:				0	0	0	0	0	0	0	17,500	70,000	o	87.
			mp station and intake		0	0	0	Ō	0	0	25,000	100,000	0	0	125.
	Despard Av				0	0	0	0	0	0	0	128,440	513,760	0	642
	Despard Av				0	0	0	0	ō	0	0	11,250	45,000	0	56,
	Dogwood: B				0	0	38,000	0	0	0	0	0	0	0	38,
			th and South		0	0	22,500	90,000	0	0	0	0	0	0	112
	Evergreen S	St: Stanford	north		0	0	0	0	32,500	130,000	0	0	0	0	162
	Finholm St I				0	0	0	25,000	150,000	0	0	0	0	0	175
	Finholm St:				0	0	0	10,000	90,000	0	0	0	0	0	100
	Finholm St:				0	0	0	15,000	135,000	0	0	0	0	0	150
	Forsyth Ave			2-6-21-9054	110,800	0	0	0	0	0	0	0	0	0	110
	Gaetjen St:	Samuel to	Digby		0	0	0	0	0	0	30,000	120,000	0	0	150
	Gerald Pl: P	ym east (Pi	pe 5030) + 100AC Pipe 39	2-6-21-9031	0	0	0	0	0	0	0	0	20,000	80,000	100
	Harnish Ave				0	46,300	185,000	0	0	0	0	0	0	0	231
	Heath Ave :		J		0	0	0	0	0	26,250	105,000	0	0	0	131,
	Hickey Ave:				0	0	0	- 0	0	32,500	130,000	0	0	0	162
	Hickey Ave:	Hwy 4A to	Cypress		0	0	0	0	0	31,250	125,000	0	0	0	156
	Hirst Ave: H	wy 4A to M	acMillian	2-6-21-9051	28,500	114,000	0	0	0	0					142

OF PARKSVILLE ER FUND												
EAR MINOR CAPITAL AND CAPITAL EXPE	NDITURE S	CHEDULE										
EAR MINOR OAI TIAL AND OAI TIAL LAI LI	City Share		2020	2021	2022	2023	2024	2025	2026	2027	2028	Total
			2020	2021	2022	2020	2024	2025	2020	2021	2020	Total
Hirst Ave: MacMillian to Moilliet	or G/L code 2-6-21-9043		0	27 200	149,000	0						1
Hwv 19A: Sutherland to Dogwood	2-6-21-9043	0	0	37,200 0		0	0	0	0	0	25,000	'
Hwy 4A: Despard to Jensen	_	0	0	0			0	0	0	0	75,000	
James St: Harnish to Hirst	1	0	0	0			0	48,750	195,000	0	75,000	2
Jenkins Place: Pym est (pipe 5029) + 100 AC Pip	e 390	0	0	0			80.000	40,730	0	0	0	1
Jensen Ave West: McMillan to Moilliet	000	0	60,000	412,000			00,000	0	0		0	4
Kingsley St: Wheeler to Despard		0	16,300	65,000			0	0	0	0	0	
Lee Ave: Hwy 4 to Craig		0	23,800	95,000			0	0	0	0	0	
Major Water Equipment		0	0	200,000			0	0		0	0	- 2
Marks Ave: Craig to Hwy 4A		0	0	0			0	43,750	175,000	0	0	
Martindale Road: Turner to Hwy 19A		0	0	0			0	37,500	150,000	0	0	1
McCarter St; Hirst to Jensen		0	0	0			31,300	125,000	0	0	0	1
McKillop Dr: Moss South	2-6-21-9032	0	0	0			100,000	0	0	0	0	
McKinnon St: Harnish south		0	30,000	120,000	0	0	0	0	0	0	0	1
McKinnon St: Hirst to Harnish	2-6-21-9029	200,000	0	0	0	0	0	0	0	0	0	2
McVickers St: Pioneer to Heath		0	0	0	0	0	5,000	20,000	0	0	0	
Memorial Ave: Hwy 4A to MacMillian	2-6-21-9044	27,500	123,800	0			0	0	0	0	0	1
Meridan Way: Craig to Aurora		0	0	0	The second second second	85,000	0	0	0	0	0	
Middleton Ave: Craig to McCarter		0	0	22,500	90,000	0	0	0	0	0	0	
Mills St: Hwy 19A to Stanford		0	0	0	42,500	170,000	0	0	0	0	0	
Mills St. Hwy 19A to Pioneer		0	.0	0	10,700	43,000	0	0	0	0	0	
Mills St: Pioneer to Sunset		0	0	0		62,000	0	0	0	0	0	
Morison Ave: Hwy 4A to McMillian		0	0	0		114,000	0	0	0	0	0	1
Moss Ave:Hwy 4A to Craig	2-6-21-9034	287,500	0	0			0	0	0	0	0	2
Nanoose Ave: Pym to Renz		0	0	0			190,000	0	0	0	0	- 2
Newcastle Ave Pym to Renz		0	0	0		47,500	190,000	0	0	0	0	2
Panorama Pl: Temple to Willow		0	0	0			0	0	0	18,750	75,000	
Parkview PI: McVickers to end	2-6-21-9035	0	0	0			0	52,500	200,000	0	0	2
Parkview PI:SRW to Stanford	2-6-21-9036	0	0		0		0	52,500	200,000	0	0	2
Phillips Road: Sanderson to Temple		0	0	0			0	0	0	64,650	258,500	3
Potlatch: Jensen to End		0	0	0		0	0	9,000	36,000	0	0	
Pym St Pump Station bypass	-	0	0	0			6,250	25,000	0	0	0	
Pym: Brice to Forsyth	2-6-21-9046	236,000	0	0	0		0	0	0	0	0	2
Sangster Pl: (Pipe 401)		0	0	0		0	0	16,250	65,000	0	0	_
Soriel: Temple East		0	0	0		0	27,500	110,000	0	0	0	
Springwood Well # 10	-	0	0	0	0	62,500	250,000	0	0	0	0	3
SRW:Hirst to Ermineskin SRW:Stanford to Despard	_	0	0	0	0 000	18,700	75,000	0	0	0	0	
Stanford Ave: Corfield to Shelly	-				25,000	325,000	0	0	0	0	0	3
Stanford Ave: Corneid to Shelly Stanford Ave: McCarter to Corfield		0	0	240,000 25,000	890,000	0	0	0	0	0	0	1,1
Sunray CI		0	0	25,000	80,000	0 8.800	35,000	0	0	0	0	
Sunset Blvd: Cul-de-sac		0	0	0		7,500	30,000	0	0	0	0	_
Sunset Blvd: Mills east		0	0	0		19,000	76,000	0	0	0	0	_
Surfside fire meter bypass		0	0	0		19,000	76,000	0	12,500	50,000	0	_
Sylvan Cr: Acacia west		0	0	0		0	0	0	45,000	195,000	0	
Sylvan Cr. Acacia west		0	0	0	0	0	0	0	10,000	30,000	0	_ 2
Turner Road: Shelly to end	2-6-21-9050	0	0	0	0	0	50,400	201,600	10,000	30,000	0	- 2
Wallis St: Morison to End	2-6-21-9030	43,500	0	0		0			0	0	0	
Weld Street: Jensen to Island Hwy	2-0-21-3030	45,500	0	0		225,000	0	0	0	0	0	2
Wheeler Ave: Kinglsey St west		0	26,200	105,000			0	0	0	0		1
Willow St: #330 N to Rushton		0	20,200	11,300		0	0	0	0	0	0	
Willow St: Bay to #330 Dogwood		0	0	0		0	0	0	0	12,500	50,000	
Willow St: north and south of Panorama		0	0	0			0	0	0	17,500	70,000	
Wisteria ST: Rushton to SRW		0	0	0			0	0	0	8,800	35,000	
Wisteria: #330 N to Rushton		0	0	0			0	0	0	12,500	50,000	
Woodland Dr.: Acacia to end		0	0	0			45,000	180,000	0	12,500	0	2
Works Adjacent to Development/Construction		60,000	0	0			0	0	0	0	0	

CITY O	F PARKS	SVILLE								1					1
WATER															
		APITAL A	ND CAPITAL EX	PENDITURE S	CHEDULE										
				City Share	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	Total
-		_				2020	2021	2022	2020	2027	2020	2020	ZUZI	2020	Total
				or G/L code									-	-	
\A/ator	Capital Sou	uree of Fund								-				-	
	PERATION		5		339,200	475.400	1,718,500	4 626 200	4 050 600	1,705,200	4 500 050	2,198,690	1,150,960	1,088,500	13,862
	arry-forward				654,600	475,400	1,710,300								654
	Vater Capita		und		034,000	0	0								004
	ederal Gas		unu		0	0	0								
	Cuciai Oas	TEX TUNG			U	- 0		- 0	- 0	- 0	- 0		-	0	
Total \	Water Capit	al Source of	Funds		993,800	475,400	1.718.500	1.636.300	1 950 600	1 705 200	1 598 850	2 198 690	1 150 960	1,088,500	14,516
10.00	rrator oupt		. 41145		000,000	170,100	1,7 10,000	1,000,000	7,000,000	1,700,200	1,000,000	2,100,000	1,100,000	1,000,000	11,010,
later DC0								_			-		-	 	
	Reservoir #4	Duplication		0.00%	0	0	0	0	0	0	0	0	0	3,492,500	3,492,
	Reservoir #1			0.00%	0	350,000	0								350.
	RWS River		ou raomy	25.00%	290,800	330,000	0								358
	RWS Wate		Plant	50.00%	5,350,000	25,900	0								5,375
		Equipment/N		50.00%	0.000,000	25,500	0								324.
F	RWS Joint			50.00%	23,400	0	0								23,
	RWS Sprin			50.00%	548,700	0	0								548.
	RWS Aquif			50.00%	0	37,000	0								37
	1			5000		,			J	ļ	-				- J
otal DCC	Capital				6,212,900	412,900	0	0	0	0	0	0	0	3,884,000	10,509.
										1				-,,,,	
DCC S	Source of Fu	ınds													
	1														
C	PERATION	IS													
		Existing		Formula	3,033,750	31,450	0	0	0	0	0	0	0	16,875	3,082.
		Municipal As	sist	Formula	31,800	3,820	0						+		74.
T	otal Operati				3,065,550	35,270	0								3,156,
	arry-forward				0	0	0								
	Vater Capita		und		0	0	0				0				
V	Vater DCC F	Reserve Fur	nd	Formula	1,547,350	377.630	0	0	0	0	0	0	0	3,828,455	5,753,
G	Grants			TORETT STREET	0	0	0		0	0	0	0	0		
L	ong Term D	ebt			0	0	0	0	0	0	0	0	0	0	
	-	Freatment		0.00%	1,600,000	0	0	0	0	0	0	0	0	0	1,600.
									7						
					6,212,900	412,900	0	0	0	0	0	0	0	3,884,000	10,509,
otal Wate	er Capital				\$7,206,700	\$888,300	\$1,718,500	\$1,636,300	\$1,950,600	\$1,705,200	\$1,598,850	\$2,198,690	\$1,150,960	\$4,972,500	\$25,026,
															-
SOUR	CE OF FUN	NDS													
C	perations				\$3,404,750	\$510,670	\$1,718,500	\$1,636,300	\$1,950,600	\$1,705,200	\$1,598,850	\$2,198,690	\$1,150,960	\$1,144,045	\$17,018,
	arry-forward				654,600	0	0	0			0	the state of the same of the same of	and the second second	The state of the s	654
	Vater Capita				0	0	0	0	0	0	0	0	0	0	
V	Vater DCC F	Reserve Fur	ıd		1,547,350	377,630	0		0	0					5,753
G	rants				0	0	0								1
	ederal Gas				0	0	0		0	0	0			0	
	eveloper Co				0	0	0		0	0	0	0	0	0	
L	ong Term D	ebt			1,600,000	0	0	0	0	0	0	0	0	0	1,600,
															1,1234
Total 9	Source of Fu	unds			\$7,206,700	\$888.300	\$1,718.500	\$1,636,300	\$1,950,600	\$1,705,200	\$1,598,850	\$2,198,690	\$1,150,960	\$4,972,500	\$25,026,

RESERVE ACCOUNT FUND BALANCES

Water Utility Fund

2019 - 2023

Final Financial Plan

Reserve Fund Summary	0040	2000	0004	2222	2000
ENDING BALANCE SUMMARY	<u>2019</u>	<u>2020</u>	<u>2021</u>	2022	<u>2023</u>
Unrestricted Surplus Restricted Reserves	4,109,981	5,055,956	4,806,855	4,684,735	4,302,487
Future Expenditure Res	17,500	17,500	17,500	17,500	17,500
Water Capital Reserve	346,623	355,210	364,090	373,192	382,522
DCC Reserves					
Water DCC Reserve/(Shortage	(2,239,640)	(1,443,950)	(289,318)	857,744	2,013,598
Total Water Utility Peneryon	1 000 643	3 340 030	4 201 041	E EE7 207	E 020 765
Total Water Utility Reserves	1,999,643	3,340,039	4,291,941	5,557,307	5,939,765