20	17 Budget Sumi	mary ****DRAF	т		
FIR Category	2015 Budget	2016 Budget	2017 Budget	% Change	Change \$
General Government					
General Government	-1,482,960	-1,587,543	-1,791,750	12.9%	-204,207
Other Revenues-Supps/Omitts/Writeoffs	-160,532	-163,743	-166,930	1.9%	-3,187
Council	139,955	139,981	132,187	-5.6%	-7,794
Administration	1,175,577	1,208,005	1,209,986	0.2%	1,981
Property	51,211	41,613	40,061	-3.7%	-1,552
Protection Services					
Fire	731,284	767,884	785,915	2.3%	18,031
Police/Crossing Guard	47,245	47,994	48,705	1.5%	711
Conservation Authority	141,800	145,865	147,881	1.4%	2,016
Protective Inspection & Control	2,535	0	0	0.0%	0
Animal Control	0	34,520	14,950	-56.7%	-19,570
By-Law Enforcement	13,367	16,213	13,680	-15.6%	-2,533
Transportation Services					
Roads	3,988,138	4,204,153	4,534,778	7.9%	330,625
Streetlights	0	0	4,976	0.0%	4,976
Rural Water	8,460	5,614	7,393	31.7%	1,779
Health Services					
Hospital	0	0	0	0.0%	0
Cemetery	0	0	13,629	-	13,629
Recreation and Cultural Services					
Parks & Recreation	1,658,007	1,705,979	1,823,688	6.9%	117,709
Planning and Development					
Planning	388	0	0	0.0%	0
Commercial & Industrial	0	0	0	0.0%	0
Economic Development	145,299	152,191	155,632	2.3%	3,441
Tile Drains	0	0	0	0.0%	0
Municipal Drains	31,422	32,050	47,050	46.8%	15,000
Total Levy Requirement	6,491,196	6,750,776	7,021,831	4.02%	271,055
Environmental Services					
Sanitary Sewer	0	0	-0		-0
Water	0	0	-0		-0
Tax Levy Transfers					
To Capital	1,485,271	1,609,090	2,012,552	25.1%	403,462
To Reserves	343,900	423,400	218,125	-48.5%	-205,27
To Reserve Funds	28,500	28,500	50,938	78.7%	22,438
	1,857,671	2,060,990	2,281,615	10.7%	220,625

Township of Well, on North 2017 Revenue Fund Transfers DRAFT

	FROM:		TO:		1 - M			
	REVENUE FUND		CAPITAL	2016	RESERVES	2016	RES FUNDS	2016
1-00-15-000-5500	Admin Transfer to Capital Funds	30,000	30,000	30,000				
1-00-15-000-5505	Admin Transfer To Reserves	30,000			30,000	30,000		
1-00-15-000-5510	Admin Transfer To Reserve Funds	22,000					22,000	22,000
1-00-16-000-5500	Property - Trnsfer to Capital Funds	-	-	13,500				
1-00-16-000-5505	Property - Transfer to Reserves	16,000			16,000	2,500		
1-00-20-000-5500	Fire - Transfer to Capital	38,500	38,500	30,000				
1-00-20-275-5505	Fire - Transfer to Reserves	145,000			145,000	153,500		
1-00-26-000-5505	CBO PI&C - Transfer To Reserves	12,000			12,000	12,000		
1-00-36-000-5510	Streetlights - Trans to Res funds	5,000					5,000	5,000
1-00-30-000-5500	Rds-Transfer to Capital Funds	1,810,590	1,810,590	1,480,590				
1~00~30~000-5505	Rds-Transfer To Reserves	-			-	120,000		
1-00-52-000-5510	Cemetary - Trans to res fd	11,000			11,000	-	-	1,500
1-00-70-000-5500	Rec - WN Transfer to Capital Funds	133,462	133,462	55,000				
1-00-70-000-5505	Rec - WN - Transfer To Reserves	23,938			-	102,400	23,938	
1-00-80-000-5505	Planning - Transfer to Reserves	4,125			4,125	3,000		
	Total Tax Levy	2,281,615	2,012,552	1,609,090	218,125	423,400	50,938	28,500
	2016	2,060,990						
1-10-40-000-5500	SS-Transfer to Capital	772,119	, 772,119	51,925				
1-10-40-000-5505	Transfer to Reserve	185,838			185,838	240,794		
1-10-40-000-5510	Trans to Reserve fund	-					-	582,043
1-10-42-000-5500	WW-Transfer to Capital	963,703	963,703	477,985				
1-10-42-000-5505	WW-Transfer to Reserve -Lifecycle	3,306			3,306	257,587		
1-10-42-000-5510	WW - Trsf to Res Funds	-			3		-	252,277
	Total User Fees	1,924,966	1,735,822	529,910	1 89,144	498,380	-	834,319
	2016	1,862,610						
	Total Transfers	4,206,581	3,748,374	2,139,000	407,269	921,780	50,938	862,819

	Township of Wellington North							
	General Government Financial Summary	Report						
	2017 Budget ****DRAFT****							
					2016 July Actual	2017 Budget	Change of	over 2016
Accounts	Account Description	2015 Budget		2016 Budget			Dollars	Percent
	Program - Revenue							
1-00-00-000-4000	Share of Wellington North Power Surplus	0	-236,818	0	0	0	0	
1-00-00-000-4610	Ontario Municipal Partnership Fund (OMPF)	-1,088,700	-1,088,700	-1,176,200	-588,100	-1,379,700	-203,500	17.3%
1-00-00-000-4801	Gen Govt - Tax Certificates	-9,800	-11,800	-11,000	-6,225	-11,000	0	0.0%
1-00-00-000-4805	Gen Govt - County Grant for Matrix Prop	-3,350	0	-3,500	0	0	3,500	-100.0%
1-00-00-000-4890	Gen Govt - Misc Revenue	-30,000	-30,078	-30,000	-6,167	-25,000	5,000	-16.7%
1-00-00-000-4910	Licences and permits	-750	-525	-750	-225	-700	50	-6.7%
1-00-00-000-4913	Marriage Permits	-3,500	-4,400	-4,000	-3,250	-4,500	-500	12.5%
1-00-00-000-4914	Other Permits, etc incl. commissioning	-810	-660	-810	-505	-850	-40	4.9%
1-00-00-000-4915	Lottery Licences	-1,000	-1,525	-1,000	-260	-1,000	0	0.0%
1-00-00-000-4930	Penalties on taxes	-201,000	-210,826	-201,000	-115,151	-205,000	-4,000	2.0%
1-00-00-000-4940	Investment income - from others	-102,300	-147,169	-117,533	-66,305	-120,000	-2,467	2.1%
1-00-00-000-4942	Investment Income - Wellington North Power	-41,750	-43,439	-41,750	-21,933	-44,000	-2,250	5.4%
1-00-00-000-4949	(Gain)/Loss on Disposal	0	441,358	0		0	0	
1-00-00-000-4961	Transfer from Reserves	0	_	0		0	0	
	Total General Government Revenues	-1,482,960	-1,334,582	-1,587,543	-808,121	-1,791,750	-204,207	12.9%

	Township of Well								
	Area and PIL Financial								
	2017 Budget ***	DRAFT					Change ov	over 2016	
		2015	2015	2016	2016	2017			
	Account Description	Budget	Actual	Budget	Actual	Budget	Dollars	Percent	
Area Rates & PIL's	Area Rates & PIL's								
1-00-02-000-4025	St Light - Res RT	-158,457	-158,567	-161,010	-160,725	-168,652	-7,642	4.7%	
1-00-02-000-4026	St Light - Multi Res - MT	-14,626	-14,408	-14,989	-14,798	-15,517	-528	3.5%	
1-00-02-000-4027	St Light - Farmland - FT	-382	-382	-431	-430	-451	-20	4.6%	
1-00-02-000-4028	St Light - Commer Occupied - CT	-28,133	-28,544	-28,765	-29,102	-30,523	-1,758	6.19	
1-00-02-000-4029	St Light - Comm Excess Land - CU	-484	-491	-504	-510	-534	-30	6.0%	
1-00-02-000-4030	St Light - Comm Vac Land - CX	-480	-487	-498	-464	-529	-31	6.2%	
1-00-02-000-4031	St Light - Ind Occupied - IT	-12,321	-12,127 -146	-12,752 -153	-12,635 -152	-13,358 -160	-606 -7	4.1%	
1-00-02-000-4032 1-00-02-000-4033	St Light - Ind Excess Land - IU St Light - Ind Vac Land - IX	-148 -111	-140	-112	-132	-117	-5	4.9%	
1-00-02-000-4033	St Light - Large Ind - LT	-9,879	-9,723	-10,214	-10,204	-10,699	-485	4.8%	
1-00-02-000-4035	St Light - Pipelines PT	-1,274	-1,292	-1,314	-1,331	-1,395	-81	6.2%	
1-00-02-000-4036	EXT-Education-New Commer Constr	0		0	0	0			
1-00-02-000-4037	EJT-Education - New Industrial Construct	0		0	0	0	0		
1-00-02-000-4039	General - New Commerc Construct - XT	0					0		
1-00-02-000-4040	General - New Industrial Construct - JT	0		0	0	0	0		
1-00-02-000-4042	St Light - New Commerc Construct - XT	-1,307	-1,325	-1,406	-1,423	-1,492	-86	6.1%	
1-00-02-000-4045	ELU-Education - Lrg Indust Excess	0	0	0		0	0	_	
1-00-02-000-4046	St Light - Large Industrial Excess LU	-26	-26	-27	-27	-28	-1	5.2%	
1-00-02-000-4047	General-Res-Taxable:full,Shared PIL-RH	0	-469	0		0	0		
1-00-02-000-4048	St. Light - Industrial-Full/Shares PIL	-6	-6	-6	-6	-7	-1	16.7%	
1-00-36-000-4800	Fees - Streetlighting (from taxation)	-6,500	-6,500	-6,641	-6,641	-6,641	0	0.0%	
	Total Streetlights	-234,134	-234,603	-238,822	-238,560	-250,103	-11,281	4.7%	
		,							
						-			
1-00-02-000-4050	Supplemental - Own Purpose - All	-90,000	-86,740	-91,800	-26,715	-93,636	-1,836	2.0%	
1-00-02-000-4051	Supplementary - Education - No Support	0		0	0	0	0		
1-00-02-000-4064	Taxes-MF BIA	0	-30,000	0	0	0	0		
1-00-02-000-4100	PIL- Municipal - CF (all properties)	-63,600	-62,881	-64,872	0	-66,169	-1,297	2.0%	
1-00-02-000-4105	PIL -Mun RG (all properties)	-9,700	-9,595	-9,894	o	-10,092	-198	2.0%	
1-00-02-000-4110	PIL - Mun CG (all properties)	-42,350	-42,530	-43,197	0	-44,061	-864	2.0%	
1-00-02-000-4115	PIL - Municipal - Mun Act Hospitals -	-2,175	-2,175	-2,219	0	-2,175	44	-2.0%	
1-00-02-000-4142	PIL - Mun S.L Ar Rt - CF(all properties)	-1,074		-1,095	0		-22		
1-00-02-000-4142			-1,210			-1,117		2.0%	
	PIL - Mun S.L. Ar Rt - RG(all properties)	-2	-2	-2	0	-2	-0	2.0%	
1-00-02-000-4144	PIL - Mun S.L. Ar Rt- CG(all properties)	-2,131	-2,401	-2,174	0	-2,217	-43	2.0%	
1-00-02-000-5095	General - Taxes W/O - Sec 442 - Tax Adj all others	33,000	30,994	33,660	5,276	34,333	673	2.0%	
1-00-02-000-5096	General - Taxes W/O - Sec 442.1 Charities	1,900	2,363	1,938	2,417	1,977	39	2.0%	
1-00-02-000-5097	General - Taxes W/O - Sec 442.2 - Comm & Ind	15,500	20,529	15,810	6,158	16,126	316	2.0%	
1-00-02-000-5098	General - Taxes W/O - Sec 373 - Seniors & Disabled	100	205	102	0	104	2	2.0%	
	Total Area Rates & PIL's	-160,532	-183,443	-163,743	-12,864	-166,930	-3,187	1.9%	
		****		10011-10	-12,004	-200,000	-3,107	1.97	

	Township of Wellington North								
	Administration Financial Summary Report								
				-					
	2017 Budget ****DRAFT****								
								Change ove	r 2016
		2015	2015	2016	2016	2017			
	Account Description	Budget	Actual	Budget	July Actual	Budget		Dollars	Percent
	Program - Expenditures								
1-00-15-000-5005	Admin Salaries & Wages	529,440	555,086	537,382	287,084	545,980	[1]	8,598	1.6%
1-00-15-000-5025	Admin Employee Benefits	186,909	190,717	196,254	117,314	121,060	[2]	-75,194	-38.3%
1-00-15-000-5026	Admin - Group Benefits (New)	0	0	0	0	81,957	[3]	81,957	
1-00-15-000-5202	Admin Custom Printing	5,000	3,541	5,320	4,400	5,320		0	0.0%
1-00-15-000-5204	Admin Office Equip & Supplies	10,500	12,823	10,500	4,804	10,500		0	0.0%
1-00-15-000-5206	Admin Utilities	12,457	9,885	12,706	6,596	13,595	[4]	889	7.0%
1-00-15-000-5210	Admin Cleaning & Maintenance	8,700	9,766	8,874	4,058	8,874		0	0.0%
1-00-15-000-5211	Admin Property Expenses	4,500	4,915	4,590	534	4,590		0	0.0%
1-00-15-000-5218	Admin Advertising	5,000	4,268	5,100	2,915	5,100		0	0.0%
1-00-15-000-5220	Admin Audit Fees	25,800	55,528	28,000	-12,280	28,000		0	0.0%
1-00-15-000-5222	Admin Computer	17,500	16,122	17,850	6,181	17,850		0	0.0%
1-00-15-000-5223	Computer software	27,000	21,535	27,540	17,089	27,540		0	0.0%
1-00-15-000-5224	Admin Insurance	43.774	43,774	45,088	48,536	48,536	[5]	3,448	7.6%
1-00-15-000-5225	ADM - Insurance Claims - Deductible	10,000	1,900	10,000	0	10,000		0	0.0%
1-00-15-000-5226	Admin Legal Fees	89,831	38,782	88,034	8,387	85,034	[6]	-3,000	-3.4%
1-00-15-000-5227	Admin Consulting/Engineering	65,500	8,998	64,190	7,667	64,190		0	0.0%
1-00-15-000-5228	Admin Postage and Courier	18,000	15,878	18,000	15,306	18,360		360	2.0%
1-00-15-000-5230	Admin Memberships	4,500	4,130	4,500	3,345	4,500	1.41	0	0.0%
1-00-15-000-5232	Admin Subscriptions	1,540	1,293	1,540	996	1,540		0	0.0%
1-00-15-000-5234	Admin Conference/Training	22,500	16,551	22,500	8,993	22,500		0	0.0%
1-00-15-000-5235	Admin Meals	1,500	408	1,500	160	1,500		0	0.0%
1-00-15-000-5238	Admin Travel	2,500	1,875	2,500	274	2,500		0	0.0%
1-00-15-000-5240	Admin Telephone	12,450	10,583	12,450	5,823	12,450	-	0	0.0%
1-00-15-000-5240	Admin Services and Rents	11,275	8,070	11,275	6,247	11,275	-	0	0.0%
1-00-15-000-5242	Admin Emergency Management Expenses	5,000	442	5,000	682	5,000		0	0.0%
1-00-15-000-5243	Admin - Bad Debts	1,000	34	1,000	360	1,000		0	0.0%
1-00-15-000-5253	Admin - Over/Under Cash and Write Offs	2,000	13,314	2,000	-20	2,000		0	0.0%
1-00-15-000-5250	Admin Bank Charges & Interest	10,000	4,056	9,800	750	9,800	-	0	0.0%
1-00-15-000-5250	Admin - Accessability Expenses	3,000	4,056	3,000	0			0	0.0%
1-00-15-000-5293	Admin - Accessability Expenses	3,000	0	2,000	0	3,000		0	0.0%
1-00-15-000-5290	Admin Miscellaneous	10,000	7,690	10,000	3,274	2,000			
1-00-15-000-5295	Admin - NON-TCA Expense	0	0	10,000		9,000		-1,000	-10.0%
1-00-15-000-5295		0			0	0		0	
1-00-15-000-5298	Admin - Amortization Expense Minor equipment		61,429	0	0	0		0	
1-00-15-000-5309		10,000	837	10,000	3,069	10,000		0	0.0%
1-00-15-000-5460	Admin Grants To Others-Donation, clubs	8,500	8,994	8,500	8,300	8,500		0	0.0%
1-00-15-000-5461	Admin - Assis to groups/indiv - rental fee waivers	2,500	11,682	2,500	593	2,500		0	0.0%
1-00-15-000-5505	Admin Transfer to Capital Funds	30,000	30,000	30,000	30,000	30,000	-	0	0.0%
1-00-15-000-5505	Admin Transfer To Reserves	20,000	20,000	30,000	30,000	30,000	-	0	0.0%
	Admin Transfer To Reserve Funds	22,000	22,000	22,000	22,000	22,000	_	0	0.0%
1-00-15-000-5700	Admin Interfunctional Transfers	-80,900	-80,900	-81,120	-47,320	-81,120		0	0.0%

							Change ove	r 2016
	Account Description	2015 Budget	2015 Actual	2016 Budget	2016 July Actual	2017 Budget	Dollars	Percen
1-00-15-001-5005	Admin Election Salaries & Wages	0	0	0	0	0	0	
1-00-15-001-5007	Election - election officials	0	1,050	0	0	0	0	
1-00-15-001-5202	Admin-Election - Custom Printing	0	0	0	0	0	0	
1-00-15-001-5204	Admin-Election - Office Supplies	0	18	0	0	0	0	
1-00-15-001-5218	Admin- Election - Advertising	0	1,418	0	0	0	0	
1-00-15-001-5228	Admin-Election- Postage & Courier	0	1,782	0	0	0	0	
1-00-15-001-5234	Admin-Election - Conferences/Training	0	0	0	0	0	0	
1-00-15-001-5238	Admin-Election - Travel	0	0	0	0	0	0	
1-00-15-001-5242	Admin-Election Facility rental	0	102	0	0	0	0	
1-00-15-001-5249	Admin-Election Data Management	0	4,475	1,250	1,272	1,250	0	0.0%
1-00-15-001-5290	Admin-Election- Misc Exp	0	145	0	0	0	0	
1-00-15-002-5005	Admin - Street Sweepers Salaries & Wages	6,600	2,794	6,468	1,068	3,000	-3,468	-53.6%
1-00-15-002-5025	Admin - Street Sweepers Benefits	0	176	110	110	200	90	81.8%
1-00-15-002-5290	Admin - Street Sweepers Misc	0	1,840	0	0	0	0	
1-00-15-003-5005	Admin - Ice Storm Wages	0	0	0	0	0	0	
1-00-15-003-5025	Admin - Ice Storm Wage Benefits	0	0	0	0	0	0	
1-00-15-003-5243	Admin - Ice Storm Expenses	0	0	0	2,290	0	0	
1-00-15-100-5200	Adm - Health & Safety - Materials/Supplies	200	0	204	0	204	0	0.0%
1-00-15-100-5234	Adm - Health & Safety Confer/Training	3,200	1,483	3,264	377	3,264	0	0.0%
1-00-15-100-5235	Admin-Health & Safety - Meals	200	187	204	0	204	0	0.0%
1-00-15-100-5238	Adm - Health & Safety - Travel	100	178	102	0	102	0	0.0%
1-00-15-100-5290	Adm - Health & Safety - Misc	1,500	1,207	1,530	948	1,530	0	0.0%
1-00-15-100-5700	Health & Safety - Interfunctional Transfers	4,500	4,500	4,500	2,625	4,500	0	0.0%
1-00-15-200-5290	Admin - Municipal Disaster Recovery	0	0	0	1,602	0	0	
1-00-15-300-5290	Admin - Team Building Activities	0	0	0	0	10,000 [9]	10,000	
	Total Administration Operating Costs	1,175,577	1,157,361	1,208,005	606,409	1,230,686	22,681	1.88%
	Revenue							
	Transfer from Reserve funds	0	0	0	0	- 20,700 [10]	-20,700	
	Total Operating Revenues	0	0	0	0	-20,700	-20,700	
	Net Administration	1,175,577	1,157,361	1,208,005	606,409	1,209,986	1,981	0.16%
[1] Wages - 1.6% increase							
	Benefits - 1.6% increase					-		
[3] Group Plan - 6.3% Increase							
[4	Hydro - 7.0% increase							
	Insurance - 5.0% increase							
	Legal - reduction reflects trends				-			-
] Consulting - Community Growth Plan and DC Study							
] Postage - 2% increase		5					
] Team building activites-emplyee recognition, earth	day, etc.						
] DC transfer - 2017 Development Charge Background							

		Township of Wellington North							
-		Council Financial Summary Report							
		2017 Budget ****DRAFT****							
								Change ove	er 2016
Accounts		Account Description	2015 Budget	2015 Actual	2016 Budget	2016 July Actual	2017 Budget	\$	%
		Program - Expenditures							
1-00-10-000-5005	-	Council Salaries/Remuneration/PS Committee	105,000	79,261	105,000	41,393	96,520 [1]	-8,480	-8.1%
1-00-10-000-5025		Council Employee Benefits	4,000	3,028	4,000	1,038	4,000	0	0.0%
1-00-10-000-5200		Council Materials & Supplies	500	313	500	85	500	0	0.0%
1-00-10-000-5218		Advertising	550	0	550	0	550	0	0.0%
1-00-10-000-5222		Council Computer/Internet Service	2,600	900	2,600	360	2,600	0	0.0%
1-00-10-000-5224		Council Insurance	1,005	1,002	1,031	1,159	1,217 [2]	186	18.0%
1-00-10-000-5230		Council Memberships	5,000	4,543	5,000	4,534	5,250 [3]	250	5.0%
1-00-10-000-5234		Council Conferences/training	12,100	4,106	12,100	675	12,100	0	0.0%
1-00-10-000-5235		Council Meals	2,000	848	2,000	512	2,000	0	0.0%
1-00-10-000-5238		Council Travel	5,000	4,039	5,000	54	5,250 [4]	250	5.0%
1-00-10-000-5240		Council Telephone/fax	2,050	2,836	2,050	1,513	2,050	0	0.0%
1-00-10-000-5290		Council Miscellaneous	5,150	7,302	5,150	877	5,150	0	0.0%
1-00-10-000-5700		Council Interfunctional Transfers	-5,000	-5,000	-5,000	-2,917	-5,000	0	0.0%
		Total Council Operating	139,955	103,178	139,981	49,283	132,187	-7,794	-5.6%
	[1]	Flat salary per CLK 2016-037							
		Mayor-\$27,000 Councillors-\$17,000 +1.6%							
	[2]	Insurance 5% increase over 2016 actual							
		Memberships 5% increase					-		
		Travel 5% increase			-				

	Township of Wellington North							
	Property - Financial Summary Report		-					
	2017 Budget ****DRAFT***							
	2017 Budget TORAFITT							
							Change over	er 2016
		2015	2015	2016	2016	2017	childings child	
Accounts	Account Description	Budget	Actual	Budget	July Actual	Budget	Dollars	Percent
Misc Property								
	Expenditures							
1-00-16-000-5206	Property - Utilities - Miscellaneous	1,128	954	1,184	461	1,267	83	7.0%
1-00-16-000-5210	Property - Cleaning and Mtce - Miscellaneous	128	10	130	58	130	0	0.0%
1-00-16-000-5211	Property - Expenses	256	688	260	0	260	0	0.0%
1-00-16-000-5226	Property - Legal - Sale of Property	5,000	3,691	5,000	0	5,000	0	0.0%
1-00-16-000-5290	Property - Misc Expense - Various Projects	500	0	500	0	500	0	0.0%
1-00-16-000-5295	Property - NON-TCA Expense	0	0	0	0	0	0	
1-00-16-000-5500	Property - Trnsfer to Capital Funds - Misc	6,000	6,000	13,500	13,500	0 [4]	-13,500	-100.0%
1-00-16-000-5505	Property - Transfer to Reserves	10,000	10,000	2,500	2,500	16,000	13,500	540.0%
1 00 10 000 5505								
	Revenue							
1-00-16-000-4803	Property - Rental Income - Miscellaneous	-5,500	-5,729	-5,500	0	-5,500 [3]	0	0.0%
1-00-16-000-4808	Property - Land Sales	0	0	0	0	0	0	0.0%
1-00-16-000-4890	Property - Misc Revenue	0	0	0	0	0	0	0.0%
	Net Misc Property	17,512	15,614	17,574	16,519	17,657	83	0.5%
Arthur Medical Centr							_	
	Expenditures							
1-00-16-100-5224	Property - Insurance AV Medical Centre	585	585	602	509	632 [2]	30	5.0%
1-00-16-100-5242	Property - Rental Expense AV Medical Centre	72,000	67,280	74,154	49,500	74,154	0	0.0%
	Revenue							
1-00-16-100-4803	Property - Rental Income AR Medical Centre	-72,700	-67,582	-75,500	-66,163	-75,500	0	0.0%
	Net Arthur Medical Centre	-115	283	-744	-16,154	-714	30	-4.0%
Mount Forest Comm	unity Contro							
wount Forest Comm	Expenditures							
1-00-16-200-5215	Property - Snow Removal -Old MF Arena	1,200	441	1,224	737	1,224	0	0.0%
1-00-16-200-5224	Property - Insurance-Old MF Arena	4,070	4,070					
1-00-10-200-5224	Property - Insurance-Old IVIP Arena	4,070	4,070	4,187	1,832	1,924 [2]	-2,263	-54.0%
	Net Mount Forest Community Centre	5,270	4,511	5,411	2,569	3,148	-2,263	-41.8%
Sacret Heart Catholic	School							-
	Expenditures							
1-00-16-300-5206	Property - Utilities - School Property	0	0	0	0	0	0	
1-00-16-300-5210	Property - Cleaning & Mtce - School Property	2,177	1,128	2,221	0	2,221	0	0.0%
1-00-16-300-5224	Property - School Prop - Insurance	2,200	2,178	2,240	1,781	1,870	-370	-16.5%
1-00-16-300-5226	Property - Legal - SchoolProperty	1,000	0	1,020	0	1,020	0	0.0%
1-00-16-300-5290	Property - School Prop - Mis Expenses	1,900	2,696	3,938	400	3,938	0	0.0%
	Revenue							
1-00-16-300-4803	Property - School Prop - Rental Income	10.000	10 000	10.000	11 000	10.000		0.011
1-00-10-300-4803	Property - School Prop - Kental Income	-19,900	-19,900	-19,900	-11,608	-19,900	0	0.0%
	Net Sacred Heart Catholic School	-12,623	-13,898	-10,481	-9,427	-10,851	-370	3.5%
Former Mount Forest	Municipal Office							
strict mount roles	Expenditures							
1-00-16-400-5206	Property - Utilities - MF Municipal Office	9,932	7,532	10,130	4,411	10,839 [1]	709	7.0%

1-00-16-400-5210	Property - Cleaning & Mtce - MF Municipal office	8,400	8,670	8,568	1,990	8,568	0	0.09
1-00-16-400-5224	Property - Insurance - MF Municipal Office	967	967	994	789	828 [2]	-166	-16.79
1-00-16-400-5290	Property - Misc Expenses - MF Municipal Office	0	0	0	0	0	0	
1-00-16-400-5500	Property - Transfer to Capital - MF MunicipalOffice	6,000	6,000	0	0	0	0	0.09
	Revenue					-	-	
1-00-16-400-4803	Property - Rental Income-MF Municipal Office	-2,124	-2,124	-2,166	-1,903	-2,166	0	0.09
	Net Former Mount Forest Municipal Office	23,175	21,045	17,526	5,287	18,069	543	3.1%
Former Arthur Mun								
	Expenditures							
1-00-16-500-5206	Property - Utilities - AVMunicipal Office	6,816	4,719	6,952	2,747	7,439 [1]	487	7.0%
1-00-16-500-5210	Property - Cleaning & Mtce - AV Municipal Office	4,500	3,499	4,590	260	4,590	0	0.0%
1-00-16-500-5224	Property - Insurance - AV Municipal office	764	763	785	689	723 [2]	-62	-7.9%
1-00-16-500-5290	Property - Misc Expenses - AV Municipal Office	0	0	0	0	0	0	
	Net Former Arthur Municipal Office	12,080	8,981	12,327	3,696	12,752	425	-(
Former Mount Fore	st Daycare							-
	Expenditures							
1-00-16-600-5206	Property - Utilities - MF Day Care	1,250	991	0	0	0	0	
1-00-16-600-5210	Property - Cleaning & Mtce - MF Day Care	1,000	0	0	0	0	0	
1-00-16-600-5224	Property - Insurance - MF Day Care	1,662	1,662	0	0	0	0	
1-00-16-600-5226	Property - Legal - MF Day Care	2,000	0	0	0	. 0	0	
1-00-16-600-5290	Property - Misc Expense - MF Day Care	0	44,347	0	0	0	0	
	Net Former Mount Forest Daycare	5,912	47,000	0	-17	0	0	(
	Net Property	51,211	83,536	41,613	2,473	40,061	-1,552	-3.79
	[1] Utilities 7% increase							
	[2] Insurance 5% increase over 2016 actual							
	[3] Tower lease, land lease							
	[4] No new capital projects in 2017							

	Township of Wellington North							
	Admin Fire Department Financial Summar	y Report						
	2017 Budget ****DRAFT****							
				0010		-	Change ov	er 2016
		2015	2015	2016	2016	2017		
	Account Description	Budget	Actual	Budget	July Actuals	Budget	Dollars	Percen
	Expenditures							
1-00-20-000-5005	Fire - Salaries & Wages	191,800	201,683	194,677	97,084	197,792 [1]	3,115	1.6%
1-00-20-000-5025	Fire - Employee Benefits	29,177	9,714	30,636	5,770	11,600 [2]	-19,036	-62.19
1-00-20-000-5027	Fire - Consulting	79,400	84,555	79,400	46,301	79,400	0	0.09
1-00-20-000-5090	Fire - Health & Safety	3,000	0	3,045	0	3,045	0	0.0%
1-00-20-001-5005	Fire - Training and Officer Per Diem	13,200	5,700	18,000	9,750	18,288	288	1.6%
1-00-20-001-5025	Fire - Training Officer Benefits	0	275	0	316	650	650	
1-00-20-001-5025	Fire - Lost Wages Per Diem	9,000	3,495	9,135	1,883	8,000	-1,135	-12.4%
1-00-20-002-5025	Fire - Lost Wages Benefits	0	148	0	62	240 [2]	240	
1-00-20-002-5025	Fire - Weekend Standby Wages	23,000	19,900	23,345	150	23,719	374	1.6%
1-00-20-003-5025	Fire - Weekend Standby Wages	0	904	0	8	1,200 [2]	1,200	1.07
1-00-20-005-5025	Fire - Public Education Officer	2,000	3,022	0	0	0	1,200	
1-00-20-003-5005	Fire - Public Education Officer Benefits	2,000	362	0	0	0	0	
		33,696	28,921	55,000	10,649	55,880	880	1.69
1-00-20-100-5005	Fire - Fire Prevention Program Wages					10,831 [2]	4,111	61.2%
-00-20-100-5025	Fire - Fire Prevention Program Benefits	6,400 0	3,450	6,720	3,101			01.27
1-00-20-100-5026	Fire - Fire Prevention Group Benefits(NEW)		0	0	1,817	7,730 [3]	7,730	
	Fire Staff Costs	390,673	362,129	419,958	176,891	418,374	-1,584	-0.4%
1-00-20-000-5200	Fire - Materials & Supplies	2,500	1,124	2,500	409	2,500	0	0.0%
1-00-20-000-5203	Fire - Radio & Pager Repairs	4,000	4,222	4,000	1,544	4,000	0	0.0%
1-00-20-000-5204	Fire - Office Equipment & Supplies	0	1,901	2,000	465	2,500	500	25.0%
1-00-20-000-5205	Fire - WN Office Supplies	2,000	461	0	353	0	0	40.07
1-00-20-000-5218	Fire - Advertising	1,500	2,170	1,500	1,060	1,500	0	0.0%
1-00-20-000-5222	Fire - Computer	2,500	1,831	2,500	2,621	3,500	1,000	40.0%
1-00-20-000-5224	Fire - Insurance (includes VFIS)	20,530	24,024	24,745	24,568	25,800	1,055	4.3%
1-00-20-000-5226	Fire - Legal	500	1,559	1,000	0	1,000	1,055	0.0%
1-00-20-000-5228	Fire - Postage and Courier	400	308	400	0	400	0	0.0%
1-00-20-000-5230	Fire - Memberships	1,000	722	1,000	500	1,000	0	0.0%
1-00-20-000-5232	Fire - Subscriptions	400	265	200	81	200	0	0.0%
1-00-20-000-5233	Fire - First Aid Training-Outside Instructor	9,000	8,725	9,000	3,168	9,000	0	0.09
1-00-20-000-5234	Fire - Conferences and Training Expenses	5,000	5,872	5,500	1,624		0	0.09
1-00-20-000-5235	Fire - Meals	1,000			· · · · · · · · · · · · · · · · · · ·	5,500		
1-00-20-000-5235	Fire - Clothing/Uniforms	15,000	188 7,197	500	523	1,000	500	100.09
1-00-20-000-5238	Fire - Travel	2,000	387	15,000	5,482	12,000 [5]	-3,000	-20.09
1-00-20-000-5242	Fire - WN Services and Rents	2,000		1,000	70	1,000	0	0.09
1-00-20-000-5242	Fire - Miscellaneous		981	0	0	0	0	
		3,000	3,355	3,000	2,059	3,000	0	0.09
1-00-20-000-5304	Fire - Equipment Maintenance	6,500	6,195	6,500	2,770	6,500	0	0.09
1-00-20-000-5305	Fire - SCBA-breathing apparatus-tests, repairs	5,500	2,736	5,000	330	5,000	0	0.09
1-00-20-000-5306	Fire - Bunker Gear Maintenance	5,000	4,154	5,000	3,057	5,000	0	0.09

1-00-20-000-5309	Fire - Minor Equipment Expenses	60,000	34,692	60,000	31,502	60,000	0	0.0%
1-00-20-000-5310	Fire - Contract/Dispatch	25,000	13,157	25,000	15,151	25,000	0	0.0%
1-00-20-000-5330	Fire - Fire Rescue Equipment	8,000	2,616	8,000	4,213	8,000	0	0.0%
1-00-20-000-5350	Fire - First Aid Supplies	1,000	806	500	107	500	0	0.0%
1-00-20-000-5352	Fire - Gas & Oil	12,000	10,366	12,000	6,177	12,000	0	0.0%
1-00-20-000-5500	Fire - Transfer to Capital	75,000	75,000	30,000	30,000	38,500	8,500	28.3%
1-00-20-275-5505	Fire - Transfer to Reserves	108,500	108,500	153,500	153,500	145,000 [4]	-8,500	-5.5%
1-00-20-000-5700	Fire - Interfunctional Trans(Hydrant)	28,200	28,200	28,200	16,450	28,500	300	1.1%
1-00-20-100-5341	Fire - Fire Prevention Program Supplies	14,700	16,526	10,000	5,026	10,000	- 0	0.0%
1-00-20-100-5027	Fire - WN fire Prevention Consulting	0	1,526	0	6,869	0	0	-
1-00-20-284-5304	Fire - Vehicle #14 - Chev Tahoe	5,000	1,954	3,000	1,292	2,000	-1,000	-33.3%
1-00-20-285-5304	Fire - Emergency Response Vehicle - Silverado	0	0	2,000	503	2,000	- 0 0	- 100.0%
	Fire Admin Operating	424,730	371,720	422,545	321,474	421,900	-645	-0.2%
	Program - Revenue					-		
1-00-20-000-4611	Fire - WN Fire Misc Grants	0	0	0	-2,000	0	0	
1-00-20-000-4011	Fire - Other Munic Fire Charges	-106,000	-117,490	-112,000	-112,012	-112,000	0	0.0%
1-00-20-000-4710	Fire - Other Munic Fire Inspection	0	-100	0		0	0	0.0%
1-00-20-200-4803	Fire - Rent - Ambulance Bay	-18,000	-18,000	-18,000	-10,500	-18,000	0	0.0%
1-00-20-000-4809	Fire - Sale of Equipment	-15,000	-150	0	0	0	0	-
1-00-20-000-4810	Fire - Compliance Letters	-800	-449	-800	0	-800	0	0.0%
1-00-20-000-4820	Fire - Charges	-20,000	-13,416	-20,000	-2,972	-10,000 [5]	10,000	-50.0%
1-00-20-000-4890	Fire - Miscellaneous Revenue (Insurance, etc)	-4,819	-2,448	-4,819	-300	-2,400 [5]	2,419	-50.2%
	Revenues	-164,619	-152,053	-155,619	-127,784	-143,200	12,419	-8.0%
	Fire Admin Operating Expenses	815,403	733,849	842,503	498,365	840,274	-2,229	-0.3%
	Net Fire Admin Operating Costs	650,784	581,796	686,884	370,581	697,074	10,190	1.5%
	Total Net Fire Operating Costs	731,284	664,873	767,884	391,385	785,915	18,031	2.3%
	NOTES:							
	[1] Wages - 1.6 % increase							
	[2] Redistribution of benefit expenditures							
	[3] Group Plan - 6.3% increase							
	[4] Reserve transfers incl: \$13,000 Southgate Fire Reserve	rve						_
	[5] Reflective of actual activity last 2 years							

	Township of Wellington North							
	Mount Forest Fire Department Fin	ancial Summ	ary Report					
	2017 Budget ****DRAFT****							
		2015	2015	2016	2016	2017	Change ov	ver 2016
	Account Description	Budget	Actual	Budget	July Actual	Budget	Dollars	Percent
	Expenditures							
1-10-20-000-5206	Fire - Utilities	10,000	9,343	10,000	6,737	12,359 [1]	2,359	23.59%
1-10-20-000-5210	Fire - Cleaning & Maintenance	2,000	2,206	2,000	447	2,000	0	0.00%
1-10-20-000-5240	Fire - Telephone	3,250	2,288	3,250	1,341	3,250	0	0.00%
1-10-20-000-5242	Fire - Services and Rents	2,500	2,108	2,500	2,145	2,500	0	0.00%
1-10-20-000-5360	Fire - Hall Maintenance & Repairs	4,000	7,233	4,000	3,660	5,000	1,000	25.00%
1-10-20-270-5304	Fire - Vehicle #1 International	500	0	500	0	500	0	0.00%
1-10-20-272-5304	Fire - Vehicle #3 1992 Spartan Pumper	6,000	6,103	6,000	1,932	6,000	0	0.00%
1-10-20-275-5304	Fire - Vehicle #6 1994 Rescue Van	2,000	2,951	2,000	430	4,000 [2]	2,000	100.00%
1-10-20-276-5304	Fire - Vehicle #7 2004 HME Pumper	5,000	8,739	6,000	5,915	6,000	0	0.00%
1-10-20-277-5304	Fire - Vehicle #9 2011 Polaris Ranger	500	0	500	0	500	0	0.00%
1-10-20-278-5304	Fire - Vehicle #10 2013 Amer Trailer	2,000	1,260	2,000	288	2,000	0	0.00%
1-10-20-279-5304	Fire - Vehicle #11 - 2013 Tanker	3,000	1,823	3,000	1,817	3,000	0	0.00%
1-10-20-290-5304	Auxiliary generator	1,000	1,847	1,000	0	1,000	- 0	0.00%
	Total Mount Forest Fire Operating Costs	41,750	45,901	42,750	24,712	48,109	5,359	12.5%
	NOTES:							
	[1] Includes 7% increase over 2016 projected ac	tual						
	[2] Aging vehicle - increased maintenance							

	Township of Wellington North				-			
Arth	ur Fire Department Financial Summary Rep	ort						
	2017 Budget ****DRAFT****							
-							Change ove	r 2016
	Account Description	2015 Budget	2015 Actual	2016 Budget	2016 July Actual	2017 Budget	Dollars	Percent
	Expenditures		_					
1-40-20-000-5206	Fire - Utilities	12,000	11,851	12,000	7,344	13,482 [1]	1,482	12.4%
1-40-20-000-5210	Fire - Cleaning & Maintenance	2,000	2,851	2,000	1,123	2,000	0	0.0%
1-40-20-000-5240	Fire - Telephone	3,250	3,335	3,250	1,770	3,250	0	0.0%
1-40-20-000-5242	Fire - Services and Rents	2,500	1,531	2,500	1,827	3,500	1,000	40.0%
1-40-20-000-5360	Fire - Hall Maintenance & Repairs	4,000	6,104	4,000	2,004	5,000	1,000	25.0%
1-40-20-276-5304	Fire - Vehicle #6 (92) - 1948 Pumper	0	0	500	0	500	0	-
1-40-20-280-5304	Fire - Vehicle #10 (95)-99 Rescue Van	4,000	2,043	2,000	1,228	0 [2]	-2,000	-100.0%
1-40-20-281-5304	Fire - Vehicle #11 - 2006 Spartan Pumper	4,000	3,244	4,000	1,687	4,000	0	0.0%
1-40-20-282-5304	Fire - Vehicle #12- 2010 Spartan Pumper	4,000	3,919	5,000	1,717	5,000	0	0.0%
1-40-20-283-5304	Fire - Vehicle #13 - 2013 Tanker	3,000	2,298	3,000	2,104	3,000	0	0.0%
1-40-20-290-5304	Auxiliary generator	0	0	0	0	1,000 [3]	1,000	
	Total Arthur Fire Operating Costs	38,750	37,176	38,250	20,804	40,732	2,482	6.5%
	[1] Includes 7% increase over 2016 projected actual							
	[2] Vehicle sold in 2016							
	[3] New account							

	Township of Wellington North							
	Crossing Guard and Conservation Authorit	ty Financial S	ummary Repo	ort				
	2017 Budget ****DRAFT****							
-							Change ov	/er 2016
	Account Description	2015 Budget	2015 Actual	2016 Budget	2016 July Actual	2017 Budget	Dollars	Percent
	Program - Expenditures							
1-00-22-000-5005	Crossing Guard - Salary	40,000	38,881	40,600	25,113	41,250	650	1.6%
1-00-22-000-5025	Crossing Guard - Benefits	3,745	3,560	3,839	2,462	3,900	61	1.6%
1-00-22-000-5200	Crossing Guard - Materials & Supplies	1,250	664	1,000	242	1,000	0	0.0%
1-00-22-000-5238	Crossing Guard Mileage	50	68	150	600	150	0	0.0%
1-00-22-000-5290	Crossing Guard Mis Exp (Record Check)	0	0	150	0	150	0	100.0%
1-00-22-000-5240	Police AV - Telephone and internet	2,200	1,839	2,255	689	2,255	0	0.0%
	Total Police/Crossing Guard Operating Costs	47,245 0	45,012	47,994	29,106	48,705	711	1.5%
1-00-24-000-5600	CA - Tfr to Conservation Authority	141,800	141,800	145,865	128,444	147,881	2,016	1.4%
-	Total Conservation Authority Operating Costs	141,800 0	141,800	145,865	128,444	147,881	2,016	1.4%
	Conservation Authority							
	Saugeen Valley Conservation Authority			57,870		58,566		
	Grand River Conservation Authority			52,263		53,047		
	Maitland Valley Conservation			35,732		36,268		
				145,865		147,881		

	Township of Wellington North							
	Chief Building Official Financial Summary Repo	rt						
	2017 Budget ****DRAFT****							
	zorr budget blant						Change ov	or 2016
		2015	2015	2016	2016	2017	change ov	CI 2010
	Account Description	Budget	Actual	Budget	July Actual	Budget	Dollars	Percent
	Expenditures							
1-00-26-000-5005	CBO PI&C - Salaries & Wages	130,569	104,015	112,596	67,305	121,691 [1]	9,095	8.1%
1-00-26-000-5025	CBO PI&C - Employee Benefits	31,336	35,062	27,023	16,527	21,590 [2]	-5,433	-20.1%
1-00-26-000-5025	CBO PI&C - Group Benefits(NEW)				8,953	13,875 [3]	13,875	-
1-00-26-000-5200	CBO PI&C - Materials, Suppl& Office Equip	800	500	500	558	500	0	0.0%
1-00-26-000-5218	CBO PI&C - Advertising	2,700	2,228	500	0	500	0	0.0%
1-00-26-000-5222	CBO PI&C - Computer	100	92	100	107	2,663 [4]	2,563	2563.0%
1-00-26-000-5223	Computer - spec. software	1,780	1,781	1,780	0	1,780	0	0.0%
1-00-26-000-5226	CBO PI&C - Legal Fees	1,500	584	1,500	0	1,500	0	0.0%
1-00-26-000-5227	CBO PI&C - Consult/Engineering/PSC Fees	1,500	1,025	1,500	0	1,500	0	0.0%
1-00-26-000-5230	CBO PI&C - Memberships	800	460	800	859	900	100	12.5%
1-00-26-000-5234	CBO PI&C - Conferences/training	5,000	6,876	7,000	5,436	7,000	0	0.0%
1-00-26-000-5235	CBO PI&C - Meals	150	94	150	116	200	50	33.3%
1-00-26-000-5236	General-Wellington N-Protectiv-Adm-Clothing	300	461	300	64	300	0	0.0%
1-00-26-000-5238	CBO PI&C - Travel	11,000	6,713	11,000	3,612	11,000	0	0.0%
1-00-26-000-5240	CBO PI&C - Telephone	1,500	1,290	1,500	958	1,000	-500	-33.3%
1-00-26-000-5242	CBO PI&C - Services & Rents-Minto/Mapleton	0	0	0	704	0	0	0.0%
1-00-26-000-5505	CBO PI&C - Transfer To Reserves	5,000	5,000	12,000	12,000	12,000	0	0.0%
1-00-26-000-5700	CBO PI&C - Interfunctional Transfers	60,000	60,000	60,000	35,000	60,000	0	0.0%
								~
	Total Operating Expenditures	254,035	226,181	238,249	152,199	258,000	19,751	8.3%
	Revenue							
1-00-26-000-4810	CBO PI&C - Compliance Letters	-5,500	-5,483	-5,000	-3,102	-5,000	0	0.0%
1-00-26-000-4890	CBO PI&C - Misc Rev-Inspect & Mileage	-41,000	-34,381	-38,249	-32,626	-45,000 [5]	-6,751	17.7%
1-00-26-000-4912	CBO PI&C - Bldg & Demo Permits	-205,000	-161,884	-195,000	-162,949	-208,000 [5]	-13,000	6.7%
	Total Operating Revenues	-251,500	-201,748	-238,249	-198,677	-258,000	-19,751	8.3%
	Net CBO Operating Costs	2,535	24,433	0	-46,478	-0	-0	_
	[1] Wages - 1.6 % increase and redistribution of wages bet	ween CBO, Planni	ng & Property Stan	dards cost centres	5			
	[2] Redistribution of benefit expenditures							
	[3] Group Plan - 6.3% increase			P				
	[4] Redistribution of computer expenses							
	[5] Expected increase in activity							

	Township of Wellington North							
	Animal Control Financial Summary Report							
	2017 Budget ****DRAFT****			_				
							Change of	ver 2016
	Account Description	2015 Budget	2015 Actual	2016 Budget	2016 July Actual	2017 Budget	Dollars	Percent
	Expenditures							
1-00-27-000-5425	Animal Control - Dog Licencing Exp	8,000	2,744	8,000	1,786	8,000	0	0%
1-00-27-000-5426	Animal Control - Canine Control Contract Exp	8,200	5,916	34,220	6,444	26,000 [1]	-8,220	-24%
1-00-27-000-5427	Animal Control - Livestock Claim Exp	1,000	3,077	2,000	516	2,000	0	0%
1-00-27-000-5428	Animal Control - Canine Control - Stdby	6,000	6,106	6,000	2,035	0 [1]	-6,000	-100%
1-00-27-000-5430	Animal control - Boarding/shelter Fees	0	0	0	543	1,000 [1]	1,000	-
1-00-27-000-5433	Animal control - Pound Facility	0	0	0	0	500 [1]	500	-
1-00-27-000-5434	Animal control - Poundkeeper Fee	0	0	0	0	150 [1]	150	-
1-00-27-000-5435	Animal Control - Capture & Control	0	0	0	0	800 [1]	800	
	Total Operating Expenditures	23,200	17,843	50,220	11,324	38,450	-11,770	-23%
	Revenue					-		
1-00-27-000-4650	Animal Control - Ont Specific Grants -Livestock Cl	-1,700	-2,592	-1,700	0	-1,700	0	0%
1-00-27-000-4917	Animal Control - Dog Licence Revenue	-20,000	-10,590	-12,500	-11,830	-20,000 [2]	-7,500	60%
1-00-27-000-4920	Animal Control - Dog Fines Revenue	-1,500	-667	-1,500	-823	-1,000	500	-33%
1-00-27-000-4925	Animal control - Livestock Reimbursement	0	0	0	0	-800	-800	
	Total Operating Revenues	-23,200	-13,849	-15,700	-12,653	-23,500	-7,800	50%
	Net Animal Control Operating Costs	0	3,994	34,520	-1,329	14,950	-19,570	-57%
	[1] Change in outsourced services							
	[2] Expected increase in activity							

	Township of Wellington North							
	Property Standards Financial Summary Report	-						
	2017 Budget ****DRAFT****							
							Change ove	r 2016
		2015	2015	2016	2016	2017		
	Account Description	Budget	Actual	Budget	July Actual	Budget	Dollars	Percent
	Expenditures		6 500	0.010		C 012 [1]	2.407	26.40
1-00-28-000-5005	Prop Stand/By-law Enf - Salaries & Wages	6,586	6,586	9,219	0	6,812 [1]	-2,407	-26.1%
1-00-28-000-5025	Prop Stand/By-law Enf - Employee Benefits	1,581	1,581	2,213	0	1,270 [2]	-943	-42.6%
1-00-28-000-5026	Prop Stand/By-law Enf - Group Benefits(NEW)	0	0	0	0	816 [3]	816	-
1-00-28-000-5200	Prop Stand/By-law Enf - Materials, Supplies & Offi	100	0	100	0	100	0	0.0%
1-00-28-000-5218	Prop Stand/By-law Enf - Advertising	100	0	100	0	100	0	0.0%
1-00-28-000-5226	Prop Stand/By-law Enf - Legal Fees	1,500	0	1,538	0	1,538	0	0.0%
1-00-28-000-5230	Prop Stand/By-law Enf - Memberships	100	110	300	135	300	0	0.0%
1-00-28-000-5234	Prop Starid/By-law Enf - Conferences/training	1,500	0	300	0	300	0	0.0%
1-00-28-000-5238	Prop Stand/By-law Enf - Travel	1,100	1,100	1,130		1,130	0	0.0%
1-00-28-000-5240	Prop Stand/By-law Enf - Telephone	0	0	513	0	513	0	0.0%
1-00-28-000-5244	Prop Std/By-law Enf - MMAH Prov Mtce Inspect	500	0	0	0	0	0	-
1-00-28-000-5700	Prop Stand/By-law Enf- Interfunctional Transfers	1,300	1,300	1,300	758	1,300	0	0.0%
	Total Operating Expenditures	14,367	10,677	16,713	893	14,180	-2,533	-15.2%
	Revenue							
1-00-28-000-4800	Prop Stand/By-law Enf - Fees (pool/fence permits)	-1,000	-126	-500	-127	-500	0	0.0%
	Total Operating Revenues	-1,000	-126	-500	-127	-500	0	0.0%
	Net Property Standards Operating Costs	13,367	10,551	16,213	766	13,680	-2,533	-15.6%
	[1] Wages - 1.6 % increase and redistribution of wages between	CBO, Planning & Pl	roperty Standards o	cost centres				
	[2] Redistribution of benefit expenditures							
	[3] Group Plan - 6.3% increase							

	Township of Wellington North							
	Streetlights Financial Summary Report							
	2017 Budget ****DRAFT****							
							Change ove	r 2016
	Account Description	2015 Budget	2015 Actual	2016 Budget	2016 July Actual	2017 Budget	Dollars	Percent
	Streetlight Expenses (Revenues collected through taxe	s in PIL section)				-		
1-00-36-000-5200	St.Lights - Materials & Mtce	34,200	31,773	35,025	15,492	37,477	2,452	7.0%
1-00-36-000-5206	St.Lights - Hydro	193,144	200,443	196,966	110,304	210,754	13,788	7.0%
1-00-36-000-5224	St. Lights - Insurance	789	789	811	789	828	17	2.2%
1-00-36-000-5296	St Lights - Amortization Expense	0	15,994	0	0	0	0	
1-00-36-000-5510	Trans to Res funds	5,000	5,000	5,000	5,000	5,000	0	0.0%
1-00-36-000-5700	St. Lights - InterfunctionalTransfer	1,000	1,000	1,020	595	1,020	0	0.0%
	Total Streetlights	234,133	254,999	238,822	132,180	255,079	16,257	6.8%

	Township of Wellington North							
	Roads Financial Summary Report							
-	2017 Budget ****DRAFT****							
	Louis Dudget Diani						Change ove	r 2016
	-	2015	2015	2016	2016	2017		
	Account Description	Budget	Actuals	Budget	July Actuals	Budget	Dollars	Percen
Wages	Program - Expenditures							
1-00-30-000-5005	Rds-Admin Salaries/ Wages	67,193	976	68,201	15,007	32,000	-36,201	-53.1%
1-00-30-000-5025	Rds-Employee Benefits	230,382	107,239	241,901	71,627	6,400	-235,501	-97.4%
1-00-30-000-5026	Rds - Group Plan(NEW)	/				102,580	102,580	
1-10-30-000-5005	Rds-N-1 Admin Wages	232,800	296,869	236,292	79,153	240,073	3,781	1.6%
1-10-30-000-5025	Rds-N-1 Admin Benefits	0	55,014	0	24,753	48,000	48,000	
1-10-30-105-5005	Rds-A-Bridges & Culverts Wages	12,891	16,682	13,084	5,714	13,293	209	1.6%
1-10-30-105-5205	Rds-A-Bridges & Culverts Benefits	0	2,962	0	1,193	2,700	2,700	
1-10-30-103-5205	Rds-B-1 Roadside Mtce Wages	29,435	39,664	29,877	26,157	30,355	478	1.6%
1-10-30-110-5025	Rds-B-1 Roadside Mtce Benefits	0	6,926	0	5,338	6,100	6,100	
1-10-30-115-5005	Rds-B-2 Brushing Wages	52,839	69,896	53,632	39,661	54,490	858	1.6%
1-10-30-115-5025	Rds-B-2 Brushing Benefits	0	12,783	0	7,083	11,000	11,000	
1-10-30-125-5005	Rds-B-4 Sewer/Basin Mtce Wages	10,803	14,443	10,965	6,423	11,140	175	1.6%
1-10-30-125-5025	Rds-B-4 Sewer/Basin Mtce Benefits	0	2,673	0	1,089	2,250	2,250	
1-10-30-130-5005	Rds-C-1 Asphalt Patching Wages	17,840	12,060	18,108	8,025	18,398	290	1.6%
1-10-30-130-5025	Rds-C-1 Asphalt Patching Benefits	0	2,094	0	1,540	3,700	3,700	
1-10-30-135-5005	Rds-C-2 Street Cleaning/Sweeping Wages	13,074	13,079	13,270	11,075	13,482	212	1.6%
1-10-30-135-5025	Rds-C-2 Street Cleaning/Sweeping Benefits	0	2,681	0	2,120	2,700	2,700	
1-10-30-150-5005	Rds-D-2 Grading Wages	33,597	48,235	34,101	30,420	34,647	546	1.6%
1-10-30-150-5025	Rds-D-2 Grading Benefits	0	9,150	0	6,218	7,000	7,000	
1-10-30-155-5005	Rds-D-3 Gravel/Dust Control Wages	35,728	35,107	36,264	20,817	36,844	580	1.6%
1-10-30-155-5025	Rds-D-3 Gravel/Dust Control Benefits	0	6,568	0	4,222	7,400	7,400	
1-10-30-165-5005	Rds-E-1 Winter Mtce Wages	225,362	142,165	228,742	121,795	232,402	3,660	1.6%
1-10-30-165-5025	Rds-E-1 Winter Mtce Benefits	0	24,737	0	21,833	46,500	46,500	
1-10-30-175-5005	Rds-F - Signs/Guiderails Wages	8,120	8,441	8,242	3,134	8,374	132	1.6%
1-10-30-175-5025	Rds-F - Signs/Guiderails Benefits	0	1,546	0	558	1,700	1,700	
1-10-30-190-5005	Rds-G-Road Const Misc Wages	31,465	45,301	31,937	13,363	32,448	511	1.6%
1-10-30-190-5025	Rds-G-Road Const Misc Benefits	0	8,356	0	2,806	6,500	6,500	
1-10-30-205-5005	Rds-Parking Lot Wages	0	379	526	67	534	8	1.6%
1-10-30-205-5025	Rds-Parking Lot Benefits	0	73	0	14	110	110	
1-10-30-210-5005	Rds-N-6 Sidewalks Wages	11,165	11,999	11,332	928	11,513	181	1.6%
1-10-30-210-5025	Rds-N-6 5idewalks Benefits	0	2,461	0	120	2,300	2,300	
1-10-30-226-5005	Rds N-7 Other Cemetery Wages	3,045	3,485	3,091	1,210	3,140	49	1.6%
1-10-30-226-5025	Rds N-7 Other Cemetery Benefits	0	688	0	232	630	630	
1-10-30-230-5005	Rds-N-5 Property Mtce Wages	66,990	70,510	67,995	41,253	69,083	1,088	1.6%
1-10-30-230-5025	Rds-N-5 Property Mtce Benefits	0	12,961	0	7,457	13,800	13,800	
1-10-30-235-5005	Rds-N-3 Equip & Shop Wages	96,425	93,344	97,871	78,792	99,437	1,566	1.6%
1-10-30-235-5025	Rds-N-3 Equip & Shop Benefits	0	16,425	0	14,302	19,900	19,900	
	Total Salaries & Benefits	1,179,154	1,197,972	1,205,431	675,500	1,232,924	27,493	2.3%

-							Change ove	r 2016
	Account Description	2015 Budget	2015 Actuals	2016 Budget	2016 July Actuals	2017 Budget	Dollars	Percent
Admin Expenditures	-							
1-00-30-000-5200	Rds-Admin Office Mat & Sup	2,000	2,866	2,050	2,266	2,050	0	0.0%
1-00-30-000-5210	Rds-Admin Cleaning & Mtce	350	417	400	178	400	0	0.0%
1-00-30-000-5216	Rds-Gravel Pit Rehabilitation	25,000	14,374	25,000	13,537	25,000	0	0.0%
1-00-30-000-5217	Rds - Locates (Ontario One)	0	0	0	0	1,200 [1]	1,200	
1-00-30-000-5218	Rds-Admin Advertising	2,100	3,412	3,000	4,920	6,000 [2]	3,000	100.0%
1-00-30-000-5222	Rds-Admin Computer	3,000	1,150	3,000	1,079	3,000	0	0.0%
1-00-30-000-5224	Rds-Admin Insurance	33,867	33,867	34,837	31,723	33,309	-1,528	-4.4%
1-00-30-000-5226	Rds - legal	2,500	2,505	2,500	0	2,500	0	0.0%
1-00-30-000-5227	Consulting and engineering	34,000	11,342	34,000	17,139	34,000 [3]	0	0.0%
1-00-30-000-5230	Rds-Admin Memberships	2,000	1,473	2,000	1,514	2,000	0	0.0%
1-00-30-000-5234	Rds-Admin Conferences/training	15,000	6,353	15,000	6,025	15,000	0	0.0%
1-00-30-000-5238	Roads admin travel	700	1,313	700	157	700	0	0.0%
1-00-30-000-5290	Rds-Admin Miscellaneous	1,800	6,105	2,000	83	2,000	0	0.0%
1-00-30-000-5295	Roads - NON-TCA Expense	1,800	63,108	2,000	0	2,000	0	0.070
1-00-30-000-5296	Roads - Amortization Expense	0	2,731,004	0	0	0	0	
1-00-30-000-5305	Rds-Admin Gravel Pit Expenses	5,500	6,014	5,500	6,477	5,500	0	0.0%
1-00-30-000-5305	Rds - Debenture payment -Principal	22,320	22,320	22,940	22,940	24,025	1,085	4.7%
1-00-30-000-5472	Rds - Debenture Payment - Interest	14,500	13,648	12,859	5,661	11,866	-993	-7.7%
1-00-30-100-5296	Rds - Bridges & culverts amortization	14,500	80,856	12,055	0	0	0	-7.770
1-00-30-100-5296	Ros - Bridges & culverts amortization	0	00,000	- 0	0	0	0	
	Total Admin Expenditures	164,637	3,002,127	165,786	113,699	168,550	2,764	1.7%
1-00-30-000-5304	Rds-#11 Equip Mtce-Works Supt. Truck (MF)	2,500	2,704	0	99	0	0	
1-00-30-235-5304	Rds- #12 - 2009 Int Dump Truck (MF)	7,975	7,389	8,000	4,388	8.000	0	0.0%
1-00-30-238-5304	Rds-#14 - 2014 JD Backhoe 310SK (MF)	3,497	2,381	3,500	430	3,500	0	0.0%
1-00-30-239-5304	Rds-#15 - 2002 Ford tractor (MF)	5.000	633	5.000	468	5,000	0	0.0%
1-00-30-240-5304	Rds-#47 - 2015 Kubota F3990 (AV)	4,000	240	2,500	739	2,500	0	0.0%
1-00-30-241-5304	Rds - 2005 Ford Pickup (WN)	0	0	2,000	1.082	2,000	0	0.0%
1-00-30-242-5304	Rds-#18 - AV Pelican Sweeper (AV)	2,000	556	10,000	4,823	10,000	0	0.0%
1-00-30-243-5304	Rds - #19 - JD 3520 Tractor (MF)	3,000	2,782	4,000	1,064	4,000	0	0.0%
1-00-30-244-5304	Rds-#41 - 2005 Ford Pickup (AV) Spare	4,000	1,832	2,000	2,184	2,000	0	0.0%
1-00-30-245-5304	Rds-#28 - 2007 Volvo Dump (AT)	11,000	12,129	11,000	9,053	11,000	0	0.0%
1-00-30-246-5304	Rds-2000 Volva Dump (AT) Inactive	3,000	127	0	0	0	0	
1-00-30-247-5304	Rds-#25 - 2008 Cat Grader (AT)	10,000	6,539	10,000	26,829	10,000	0	0.0%
1-00-30-248-5304	Rds-#24 - 1996 Champion (AT)	5,000	1,201	5,000	20,742	5,000	0	0.0%
1-00-30-250-5304	Rds-#37 - 1998 JD Loader (WL)	1,500	4,685	1,500	4,148	1,500	0	0.0%
1-00-30-251-5304	Rds-#13 - 2003 Sterling Dump (MF)	8,000	9,304	8,000	877	8,000	0	0.0%
1-00-30-253-5304	Rds-#22 - 2004 Volvo Dump (AT)	10,000	20,876	10,000	865	10,000	0	0.0%
1-00-30-254-5304	Rds-#11 - 2005 Ford Pickup - PW Director	7,500	8,573	4,000	580	4,000	0	0.0%
1-00-30-255-5304	Rds-#42 - 2005 int'l Dump (AV)	5,500	4,240	5,500	2,988	5,500	0	0.0%
1-00-30-256-5304	Rds-#35 - 2012 JD Grader (WL)	6,000	1,860	6,000	1,585	6,000	0	0.0%
1-00-30-257-5304	Rds-#45 - 2010 JD Loader (624K) (AT)	2,500	3,563	4,000	2,948	4,000	0	0.0%
1-00-30-259-5304	Rds-#38 - 2011 Cobra Tri-Axle Trailer (WL)	6,000	6,155	6,000	1,484	6,000	0	0.0%
1-00-30-261-5304	Rds-#41 - 2010 Dodge Pickup (AV)	4,000	6,262	4,000	850	5,000	1,000	25.0%
1-00-30-263-5304	Rds-#34 - 2001 Volvo Dump (WL) Inactive	10,000	4,639	4,000	1.585	0	1,000	25.0%

							Change ove	r 2016
	Account Description	2015 Budget	2015 Actuals	2016 Budget	2016 July Actuals	2017 Budget	Dollars	Percer
1-00-30-264-5304	Rds-#43 -2011 Case Backhoe (AV)	4,000	1,254	4,000	253	4,000	0	0.0%
1-00-30-265-5304	Rds-#44 - 1995 Ford Truck OOF (AV)	3,500	2,729	3,500	2,396	3,500	0	0.0%
1-00-30-266-5304	Rds-#36 -2001 Champion (WL)	8,000	8,498	8,000	12,263	8,000	0	0.09
1-00-30-267-5304	Rds-#46 - J.D. Tractor 3130 (AV)	2,000	348	2,000	68	2,000	0	0.0%
1-00-30-268-5304	Rds - #30 - 2007 Volvo Dump (WL)	11,000	10,841	11,000	628	11,000	0	0.0%
1-00-30-269-5304	Rds-#48 1989 Float Trailer	1,500	1,795	1,500	669	1,500	0	0.0%
1-00-30-270-5304	Rds-#49 1969 Grader/Brusher	3,000	108	3,000	581	3,000	0	0.0%
1-00-30-271-5304	Rds-#16 2005 Trackless (MF)	7,000	8,774	7,000	3,336	7,000	0	0.0%
1-00-30-272-5304	Rds - #51- 1990 Pony Trailer	3,000	3,289	3,000	3,011	3,000	0	0.0%
1-00-30-273-5304	Rds - #52 - 1999 Ford Pick-up (MF)	2,500	502	0	0	0	0	
1-00-30-274-5304	Rds - #53 - 2007 Tri-Dump Trailer	3,000	3,090	3,000	2,240	3,000	0	0.0%
1-00-30-275-5304	Rds - #45 -Pelican Sweeper (AV)	10,000	658	2,000	161	2,000	0	0.0%
1-00-30-276-5304	Rds -Unit #23 - 2014 Western Star Truck	4,000	7,812	5,000	3,495	5,000	0	0.0%
1-00-30-277-5304	Rds - #33 - 2015 Western Star Truck	1,000	5,528	6,000	2,839	6,000	0	0.0%
1-00-30-278-5304	Rds - #21 2016 Ram 1500 (AT)	0	0	1,250	430	1,250	0	0.0%
1-00-30-279-5304	Rds - #31 2016 Ram 1500 (WL)	0	0	1,250	4,036	1,250	0	0.0%
1-00-30-280-5304	Rds - #22 2016 Western Star Truck (AT)	0	0	4,000	4,244	4,000	0	0.0%
1-00-30-285-5224	Rds - Equipment insurance	11,760	11,760	12,097	14,065	14,768 [4]	2,671	22.1%
1-00-30-285-5230	Rds - GPS Installs & Radio Upgrades- Exp	5,000	5,620	6,000	853	6,000	0	0.0%
1-00-30-285-5304	Rds-Other Equipment Mtce	38,000	32,521	38,000	12,438	38,000	0	0.0%
1-00-30-285-5352	Rds-Equipment Mtce Oil & Gas	290,000	200,331	297,000	100,889	297,000	0	0.0%
	Total Equipment Costs	530,232	414,128	530,597	258,706	534,268	3,671	0.7%
Materials, Supplies &	Utilities							
1-10-30-000-5200	Rds-N-1 Adm Mtrls & 5up.	2,500	1,568	2,500	2,833	2,500	0	0.0%
1-10-30-000-5206	Rds-Utilities	32,800	33,573	32,800	22,889	35,096	2,296	7.0%
1-10-30-000-5236	Safety clothing allowance	5,000	3,566	5,000	602	5,000	0	0.0%
1-10-30-000-5240	Telephone and communications	5,500	3,883	5,500	1,754	5,500	0	0.0%
	Total Materials, Supplies & Utilities	45,800	42,590	45,800	28,078	48,096	2,296	5.0%

								Change ove	er 2016
		Account Description	2015 Budget	2015 Actuals	2016 Budget	2016 July Actuals	2017 Budget	Dollars	Percen
Road Maintenance									
1-10-30-105-5200	-	Rds-A-Bridges & Culverts Mat & Sup	27,500	30,734	27,500	0	27,500	0	0.0%
1-10-30-110-5200	-	Rds-B-1 Roadside Mtce Mat & Sup	35,000	35,605	35,000	10,501	35,000	0	0.0%
1-10-30-115-5200	-	Rds-B-2 Brushing Mat & Sup	20,000	21,671	25,000	24,761	35,000 [5]	10,000	40.0%
1-10-30-125-5200	-	Rds-B-4 Storm sewer/basin mtce. Mat & Sup	24,500	26,226	25,000	1,322	25,000	0	0.0%
1-10-30-130-5200	1	Rds-C-1 Asphalt Maint Mat & Sup	29,600	14,904	30,000	2,380	35,000 [6]	5,000	16.7%
1-10-30-135-5200	1	Rds-C-2 Clning/ Swpg/strpg Mat & Sup.	11,000	10,614	12,000	15,291	16,000 [7]	4,000	33.3%
1-10-30-155-5200		Rds-D-3 Gravel/Dust I Mat & Sup	315,000	313,460	315,000	195,399	315,000	0	0.0%
1-10-30-165-5200		Rds-E-1 Winter Mtce. Mat & Sup	121,000	96,837	125,000	31,538	125,000	0	0.0%
1-10-30-175-5200		Rds-F-Signs/Guiderails Mat & Sup	30,000	34,623	35,000	5,506	39,000 [8]	4,000	11.4%
1-10-30-190-5200		Rds-G-Road const. Misc. Mat & Sup	46,000	28,338	40,000	9,585	40,000	0	0.0%
1-10-30-200-5200		Rds-Connecting Link Mat & Sup	40,500	50,137	35,000	25,773	42,500 [9]	7,500	21.4%
1-10-30-210-5200		Rds-N-6 Sidewalks Mat & Sup	12,500	8,912	12,500	0	12,500	0	0.0%
1-10-30-226-5200		Rds-N-7 Other Cemetery Mat & Sup	550	0	550	0	550	0	0.0%
1-10-30-230-5200		Rds-N-5 Property Mtce. Mat & Sup	27,800	19,691	27,800	8,683	27,800	0	0.0%
1-10-30-235-5200		Rds-N-3 Equip & Shop Mat & Sup	22,500	18,233	22,500	12,507	25,500 [10]	3,000	13.3%
		Total Road Maintenance	763,450	709,985	767,850	343,246	801,350	33,500	4.4%
Transfers to Other	Fund	ls							~
1-00-30-000-5505		Rds-Transfer To Reserves	100,000	102,534	120,000	120,000	0 [12]	-120,000	-100.0%
1-00-30-000-5500	-	Rds-Transfer to Capital Funds	1,316,771	1,316,771	1,480,590	1,535,591	1,810,590	330,000	22.3%
	+	Total Transfers to Other Funds	1,416,771	1,419,305	1,600,590	1,655,591	1,810,590	210,000	13.1%
	-	Revenue							
1-00-30-000-4650	T	Rds-Ontario specific grants	0						
1-00-30-000-4800		Rds-Fees-Ent Permits, Custom, Tile Insp	-50,000	-18,900	-50,000	-18,409	-35,000	15,000	-30.0%
1-00-30-000-4807		Rds-Gravel pit rehab	-30,000	-11,263	-30,000	0	-12,000	18,000	-60.0%
1-00-30-000-4809		Rds-Rev-sale minor equip	-4,000	-18,685	-4,000	0	-4,000	0	0.0%
1-00-30-000-4890	1	Rds-Miscellaneous	-27,906	-4,778	-27,900	0	-10,000	17,900	-64.2%
1-00-30-000-4961	1	Rds-Transfer From Reserves	0	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0	0		_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	01127
1-00-30-000-4963	Ì	Rds-Trans from Reserve Fund	0		0	0			
	1	Total Revenues	-111,906	-53,626	-111,900	-18,409	-61,000	50,900	-45.5%
		Total Nevenues	*111,500	-55,020	-111,900	-10,409	-01,000	50,900	-45.5%
	1	Total Roads Operating Costs	3,988,138	6,732,481	4,204,153	3,056,411	4,534,778	330,624	7.9%
	[1]	New Account							
		Increase in newspaper publications							
		2017 OSIM Report							
	10.00	5% increase over 2016 actual	-						
		Additional \$10K for 10 tree removals							
		Asphalt Patch for Domville, Andrew, Preston Musas	hi at \$1500 each						
		Extra Painting for Parking on Frederick/School Cros							
		Road signs in Mount Forest	3111B2						
		Increase (Council - Sept 12/16) Job Inc to perform y	ork following inco	ection of traffic size	nale (+\$104)				
	-	Washrooms in Arthur and Mount Forest Shops	or a ronowing msp	ection of traffic sign	(1013 (+3TOV)				
	10	One debenture - maturity 2020						-	
	111	Increased transfers to capital fund							1

	Township of Wellington North							
	St. Lights and Rural Water Financial Summ	ary Report						
	2017 Budget ****DRAFT****							
							Change ove	r 2016
	Account Description	2015 Budget	2015 Actual	2016 Budget	2016 July Actual	2017 Budget	Dollars	Percent
Expenditures								
WN Rural Water Wor	rks Systems							
1-00-42-000-5005	WW-WN-Rural Systems-Wages	2,335	3,349	2,370	3,395	4,000	1,630	68.8%
1-00-42-000-5025	WW-WN-Rural Systems-Benefits	525	441	551	680	700	149	27.0%
1-00-42-000-5200	WW-WN-Rural Systems Expenses	5,000	5,704	2,081	551	2,081	0	0.0%
1-00-42-000-5227	WW-WN Rural Systems-Consulting	450	0	459	0	459	0	0.0%
1-00-42-000-5234	WW-WN-Rural Systems-Conferences & Training	150	0	153	0	153	0	0.0%
		~					0	
	Total Rural Water Operating Costs	8,460	9,495	5,614	4,626	7,393	1,779	31.7%

	Township of Wellington North								
	Mount Forest Cemetery -Financial S	ummary Repor	t						
	2017 Budget ****DRAFT****							-	
	2017 Dudget DRAFT							Change	over 2016
		2015	2015	2016	2016	2017		change	
	Account Description	Budget	Actuals	Budget	July Actuals	Budget		Dollars	Percent
Mount Forest Ceme									
Revenues	Expenditures								
1-00-52-000-5005	Cem - N-2 Salaries	14,413	16,312	14,629	10,096	14,863	[1]	234	1.6%
1-00-52-000-5025	Cem - Benefits	4,200	2,685	4.410	1,711	3,000		-1,410	-32.0%
1-00-52-000-5025	Cem - Utilities	470	402	494	213	529		35	7.0%
1-00-52-000-5210	Cem - Building Repairs	100	3,500	100	0	500		400	400.0%
1-00-52-000-5210	Cem - Prop Expenses	275	36	275	223	8,000	[4]	7,725	2809.1%
1-00-52-000-5211	Cem - Maintenance - Monuments	2,000	792	2,000	0	750		-1,250	-62.5%
1-00-52-000-5212	Cem - Computer	1,500	213	500	0	500		0	0.0%
1-00-52-000-5224	Cem - Insurance	104	104	107	763	801	[6]	694	648.7%
1-00-52-000-5242	Cem - Grave Digging	1,475	1,760	600	1,755	600		0	0.0%
1-00-52-000-5290	Cem - Misc Expenses	657	2,161	686	649	686		0	0.0%
1-00-52-000-5294	Cem - Prov Licensing Fee	520	534	550	720	750	[5]	200	36.4%
1-00-52-000-5296	Cemetery - Amortization Expense	0	3,023	0	0	0		0	
1-00-52-000-5304	Cem - Equipment Maintenance	1,500	1,366	1,500	1,462	1,600	[5]	100	6.7%
1-00-52-000-5352	Cem - Gas	450	0	450	0	450		0	0.0%
1-00-52-000-5505	Transfer to Reserves	0	0	0	0	11,000	[7]	11,000	
1-00-52-000-5510	Trans to res fd	1,500	1,500	1,500	1,500	0		-1,500	-100.0%
L-00-52-000-5510	Cem - Interfunctional transfer	5,000	5,000	5,000	2,917	5,000		0	0.0%
	Total Operating Expenses	34,164	39,388	32,801	22,009	49,029		16,228	49.5%
	Revenue								
1-00-52-000-4810	Cem - Plot Sales	-11,500	-5,280	-10,000	-8,480	-9,000	[5]	1,000	-10.0%
1-00-52-000-4811	Cem - Internments - Standard	-9,000	-11,500	-9,000	-8,750	-11,000	[5]	-2,000	22.2%
1-00-52-000-4812	Cem - Winter Storage	-600	0	-600	-1,250	-900	[5]	-300	50.0%
1-00-52-000-4813	Cem - Niche Sales	-5,838	-5,002	-5,955	-2,550	-3,000	[5]	2,955	-49.6%
1-00-52-000-4814	Cem - Internments - Cremations	-6,300	-4,771	-6,300	-1,800	-2,000	[5]	4,300	-68.3%
1-00-52-000-4890	Cem - Misc Revenue	-926	-20	-946	-672	-1,000		-54	5.7%
1-00-52-000-4942	Cem - transfer from P & C trust	0	-3,500	0	0	-3,500	[8]	-3,500	-
1-00-52-000-4961	Cem - Transfer from Reserve	0	0	0	0	-5,000	[9]	-5,000	
	Total Revenues	-34,164	-30,073	-32,801	-23,502	-35,400	-	-2,599	7.9%
	Table Complete Complete Costs		0.215	-	1.402	40.000		42 620	
	Total Cemetery Operating Costs NOTES:	0	9,315	0	-1,493	13,629	_	13,629	
	[1] Wages - 1.6% increase								
	[2] Redistribution of benefit expenditures								
	[3] Hydro 7% increase								
	[4] One time expenditures for tree trimming and r	amovali concrete fr	r ovicting columba	rium					
-	[5] Reflective of change in activity past 2 years	emoval, concrete it	or existing columba	num					
	[6] Insurance increase of 5% based on 2016 actual								
	[7] Replacement of \$5K from 2016 borrowing; \$6K			-					
	 [7] Replacement of \$5K from 2016 borrowing; \$6K [8] Interest earned on trust fund 	tor 2019 purchase	or new columbariu						

	Township of Wellington North							
	Recreation Administration Financial Summary Repo	ort						
	2017 Budget ****DRAFT****							
							Change ove	r 2016
Accounts	Account Description	2015 Budget	2015 Actual	2016 Budget	2016 July Actual	2017 Budget	Dollars	Percer
	Rec Admin - Expenses							
		_						
1-00-70-000-5033	Rec - WN - MF Arena Marketing & Promotion	512	0	500	166	500	0	0.0
1-00-70-000-5204	Rec - WN - Office Supplies	614	402	600	130	600	0	0.0
1-00-70-000-5213	Rec - WN- Conn Deficit	0	0	0	0	0	0	
L-00-70-000-5226	Rec - Legal	717	0	700	0	700	0	0.0
L-00-70-000-5227	Rec - Consulting/Engineering	0	0	5,000	0	60,000 [5]	55,000	1100.0
1-00-70-000-5230	Rec- Assoc/Member/sub	154	160	300	167	500	200	66.7
1-00-70-000-5234	Rec - WN-Seminars/Training	4,096	100	4,000	0	4,000	0	0.0
L-00-70-000-5235	Rec - WN - Meals	614	0	600	0	600	0	0.0
L-00-70-000-5238	Rec - WN - Travel	3,891	3,187	4,000	1,734	4,000	0	0.0
1-00-70-000-5240	Rec - WN Phone	1,024	630	1,000	307	1,000	0	0.0
1-00-70-000-5253	Rec - Over/Under Cash and Write Offs	205	4	200	0	200	0	0.0
1-00-70-000-5290	Rec - Miscellaneous Expense	614	0	600	0	600	0	0.0
1-00-70-000-5295	Rec - NON-TCA Expenses	0	0	0	0	0	0	
1-00-70-000-5296	Rec - Amortization Expense	0	341,885	0	0	0	0	
1-00-70-000-5500	Rec - WN Transfer to Capital Funds	57,500	57,500	55,000	0	133,462	78,462	142.7
1-00-70-000-5505	Rec - WN - Transfer To Reserves	100,400	100,400	102,400	102,400	0	-102,400	-100.0
1-00-70-000-5510	Rec - WN - Transfer To Reserve Funds	0	0	0	0	23,938	23,938	
1-00-70-000-5700	Rec - WN - Interfunctional Transfers	-15,300	-15,300	-15,300	-8,925	-15,300	0	0.0
1-00-70-001-5005	Rec - WN - Admin Wages	126,976	125,294	128,881	74,545	130,943 [1]	2,062	1.6
1-00-70-001-5006	Rec WN -Rec & Culture Advisory Comm T4As	0	0	0	0	0	0	
1-00-70-001-5025	Rec-WN Admin Benefits	30,138	30,635	31,645	23,017	21,700 [2]	-9,945	-31.4
1-00-70-001-5026	Rec - WN Group Benefits(NEW)	0	0	0	0	12,924 [2]	12,924	
1-00-70-311-5218	In motion - Advertising	307	0	300	0	300	0	0.0
1-00-70-311-5227	Rec -Consulting Fee	1,024	0	0	0	0	0	
1-00-70-311-5290	In Motion - miscellaneous	0	0	1,000	0	1,000	0	0.0
	Total Operating Expenses	313,487	644,896	321,426	193,541	381,667	60,241	18.7
	Rec Admin Revenues							
1-00-70-000-4890	Rec - WN - Misc Revenue	-635	0	-400	0	0	400	-100.0
		000	8	-635	-15	0	635	-100.0
1-00-70-000-4930	Rec - WN - Penalty/Interest							-100.0
1-00-70-000-4960	Transfer from Reserve Funds	0	0	0	0	-495 [6]	-495	
	Total Revenues	-635	8	-1,035	-15	-495	540	-52.2
	Net Rec Admin Operating Costs	312,852	644,904	320,391	193,526	381,172	60,781	19.0
	Net Parks and Recreation Operating	1,658,007	1,913,432	1,705,979	986,268	1,823,688	117,709	6.9
	Notes:							
	[1] Wages - 1.6% increase							
	[2] Redistribution of benefit expenditures							
	[3] Reflective of change in activity past 2 years							
	[4] Insurance increase of 5% based on 2016 actual							
	[5] Additional one time costs: Splash pad engineering		FK D	1 01 64014				

	Township of Wellington North							
	MF Recreation Financial Summary Report							
	2017 Budget ****DRAFT****							
							Change ov	ver 2016
Accounts	Account Description	2015 Budget	2015 Actual	2016 Budget	2016 July Actual	2017 Budget	Dollars	Percent
	MF Parks and Rec - Expenses							
1-10-70-000-5204	Rec - Admin Office Supplies	600	69	600	25	600	0	0.0%
1-10-70-000-5218	Rec - Admin Advertising	300	169	300	446	300	0	0.0%
1-10-70-000-5222	Rec - Admin Computer	500	410	2,000	577	2,000	0	0.0%
1-10-70-000-5223	Computer - spec. software	2,500	2,375	3,000	2,493	3,000	0	0.0%
1-10-70-000-5228	Rec - Admin Postage	1,300	744	1,300	862	1,300	0	0.0%
1-10-70-000-5230	Rec - Admin / Member/sub	600	557	700	452	700	0	0.0%
1-10-70-000-5234	Rec - Admin/Seminars/Training	2,000	659	2,000	800	2,000	0	0.0%
1-10-70-000-5236	Mt F safety clothing and uniforms	2,000	1,358	2,000	371	2,000	0	0.0%
1-10-70-000-5238	Rec - Travel	0	54	500	50	500	0	0.0%
1-10-70-000-5240	Rec - Admin - Telephone	900	1,205	950	563	950	0	0.0%
1-10-70-000-5253	Rec-Over/Under Cash and Write offs	100	153	100	93	100	0	0.0%
1-10-70-000-5255	Rec - Admin Miscellaneous Expense	500	0	500	0	500	0	0.0%
1-10-70-000-3230	Rec - Authin Miscellaneous Expense			500				
	Total MF Parks and Rec Admin Expenses	11,300	7,753	13,950	6,732	13,950	0	0.0%
	MF Parks and Rec - Revenues						-	
1-10-70-000-4700	Rec - Other Munic/Cty/Etc Revenue	-21,900	-28,333	-21,900	-23,068	-21,900	0	0.0%
1-10-70-000-4800	Rec - Maintenance fees-snow removal, etc.	-500	66	-500	85	-500	0	0.0%
1-10-70-000-4802	Rec - Donation	0	-950	0	0	0	0	
1-10-70-000-4890	Rec - Admin Miscellaneous Revenue	0	-1,152	0	0	0	0	
1-10-70-000-4963	trans from res fds	0		0	0	0	0	
	Topta MF Parks and Rec - Revenues	-22,400	-30,369	-22,400	-22,983	-22,400	0	0.0%
	Net Mount Forest Admin Operating Costs	-11,100	-22,616	-8,450	-16,251	-8,450	0	0.0%
	MF Parks Expenditures							
Parks Expenditures								
1-10-70-230-5291	Rec - Parks - Vandalism	500	0	500	0	500	0	0.0%
1-10-70-230-5304	Rec - Parks - Equipment Maintenance	3,700	2,377	3,700	3,839	1,000	-2,700	-73.0%
1-10-70-231-5304	Rec - Parks - JD Tractor Mtce(New Acct)	0	0	0	0	2,000	2,000	-
1-10-70-505-5005	Rec - Parks Salaries	19,793	16,310	21,000	9,183	21,336 [1]	336	1.6%
1-10-70-505-5025	Rec - Parks Benefits	3,360	2,735	3,528	1,607	3,000 [2]	-528	-15.0%
1-10-70-505-5200	Rec - Parks - Materials/Supplies/Misc.	5,500	9,626	5,500	4,856	7,000 [3]	1,500	27.3%
1-10-70-505-5206	Rec - Parks Utilities	9,000	10,016	9,450	2,372	10,112 [7]	662	7.0%
1-10-70-505-5224	Rec - Parks Insurance	1,805	1,804	1,856	2,243	2,355 [4]	499	26.9%
1-10-70-505-5242	Rec - Services and rents	800	0	800	0	800	0	0.0%
1-10-70-505-5304	Rec - Parks - Equipment Maint & Sup	1,000	3,244	1,500	281	1,500	0	0.0%
1-10-70-505-5309	Rec - Parks - Minor Equipment	1,000	749	1,000	1,004	1,000	0	0.0%
1-10-70-505-5352	Rec - Parks - Gas & Oil (New)	0	0	0	0	2,700	2,700	
1-10-70-505-5410	Rec - Parks - Ball Diamonds	4,000	4,142	4,000	2,178	4,000	0	0.0%

		2015	2015	2016	2016	2017		
Accounts	Account Description	Budget	Actual	Budget	July Actual	Budget	Dollars	Percent
1-10-70-505-5420	Rec - Parks - Playground	3,000	919	3,000	47	3,000	0	0.0%
1-10-70-505-5430	Rec - Parks - Soccer Fields	1,000	340	1,000	205	4,500 [5]	3,500	350.0%
1-10-70-505-5440	Rec - Parks - Turf Maint.	33,000	33,375	33,000	15,067	33,000	0	0.0%
1-10-70-555-5005	Rec - Trail Wages	2,000	1,915	2,000	68	2,000	0	0.0%
1-10-70-555-5025	Rec - Trail Benefits	298	0	300	8	300	0	0.0%
1-10-70-555-5290	Rec - Trail Misc Exp	5,000	470	5,000	131	5,000	0	0.0%
	Total Parks Expenditures	94,756	88,022	97,134	43,089	105,103	7,969	8.2%
Parks Revenue								
1-10-70-505-4840	Rec - Parks Ball	-15,000	-12,572	-15,000	-10,315	-15,000	0	0.0%
1-10-70-505-4841	Rec - Parks Soccer	-7,500	-6,221	-7,500	-6,320	-7,500	0	0.0%
1-10-70-505-4890	Rec - Parks Misc Rev (Pavillions/Ball)	-1,000	-6,728	-1,000	-361	-1,000	0	0.0%
	Total Parks Revenues	-23,500	-25,521	-23,500	-16,996	-23,500	0	0.0%
	Net MF Parks Operating Costs	71,256	62,501	73,634	26,093	81,603	7,969	10.8%
	MF Skateboard Expenditures							
1-10-70-510-5242	Rec - Skateboard Equip. Mtce & sup	500	0	500	0	500	0	0.0%
	Total MF Skateboard Operating Costs	500	0	500	0	500	0	0.0%
	MF Pool Expenditures							
1-10-70-515-5005	Rec - Pool Wages	35,525	30,188	36,058	13,060	36,635 [1]	577	1.6%
1-10-70-515-5025	Rec - Pool Benefits	5,263	3,388	5,526	1,521	4,000 [2]	-1,526	-27.6%
1-10-70-515-5200	Rec - Pool Material & Supplies	2,800	3,029	3,500	1,355	3,500	0	0.0%
1-10-70-515-5206	Rec - Pool - Utilities	18,450	18,893	19,373	795	20,729 [7]	1,356	7.0%
1-10-70-515-5210	Rec - Pool - Bldg Cleaning and Mtce	2,600	5,309	3,000	1,501	4,000 [3]	1,000	33.3%
1-10-70-515-5218	Pool advertising	300	132	300	97	300	0	0.0%
1-10-70-515-5224	Rec - Pool Insurance	2,407	2,406	2,476	2,203	2,313	-163	-6.6%
1-10-70-515-5234	Rec - Pool - Seminars/Training	500	0	500	0	500	0	0.0%
1-10-70-515-5238	Rec - Pool - travel/mileage	600	318	600	23	600	0	0.0%
1-10-70-515-5240	Rec - Pool - Telephone	400	165	400	113	400	0	0.0%
1-10-70-515-5245	Rec - Pool - Chemicals	4,500	3,655	4,500	3,812	4,500	0	0.0%
1-10-70-515-5250	Rec - Pool - Swim Team	150	17	150	0	150	0	0.0%
1-10-70-515-5255	Rec - Pool - Royal Life Saving	400	259	400	96	400	0	0.0%
1-10-70-515-5270	Rec - Pool - Red Cross	250	50	250	50	250	0	0.0%
1-10-70-515-5290	Rec - Pool - Misc Exp (Fundraising)	0	0	0	0	0	0	
1-10-70-515-5291	Rec - Pool Vandalism	200	442	500	0	500	0	0.0%
	Total Pool Expenditures	74,345	68,251	77,533	24,626	78,777	1,244	1.6%
Pool Revenues								
1-10-70-515-4650	Rec - Pool - Ont Specific Grant	-1,000	1 690	1.000		0	1 000	100 000
1-10-70-515-4970	Rec - Pool Program		-1,680	-1,000	0	0	1,000	-100.0%
1-10-70-515-4972	Rec - Pool General Admissions	-19,000	-20,433	-19,000	-18,613	-19,000	0	0.0%
1-10-70-515-4972	Rec - Pool General Admissions Rec - Pool Seasons Pass	-7,500	-7,703	-7,500	-4,102	-7,500	0	0.0%
	Nec - FOUI Jedsolis Fass	-7,500	-11,751	-7,500	-9,823	-7,500	0	0.0%

		2015	2015	2016	2016	2017		
Accounts	Account Description	Budget	Actual	Budget	July Actual	Budget		Percent
1-10-70-515-4976	Rec - Pool Services and Rents	-3,500	-5,138	-3,500	-1,176	-3,500		0.0%
1-10-70-515-4978	REc - Pool - Non Resident Levy	-1,200	-1,014	-1,200	-956	-1,200	0 0 0 1 -4,995 0 0 1 -7,652 1 -14,000	0.0%
	Total Pool Revenues	-39,700	-47,719	-39,700	-34,670	-38,700	1,000	-2.5%
	Net MF Pool Operating Costs	34,645	20,532	37,833	-10,044	40,077	2,244	5.9%
								• • • • • • • • • •
Fitness Expenditures	MF Fitness Expenditures							
1-10-70-520-5200	Rec - Fitness Materials & instructors fees	1,000	0	1,000	0	1,000	0	0.0%
1-10-70-520-5234	Rec - Fitness Conference/Training	0	0	0	0	0	0	
1-10-70-520-5238	Rec-Fitness Instruction Mileage	0	0	0	0	0	· 0	
		1 000		1.000	0	1 000	0	0.0%
	Total Expenditures	1,000	0	1,000	0	1,000		0.0%
Fitness Revenues								
1-10-70-520-4890	Total Rec - Fitness Misc Revenue	-1,000	0	-1,000	0	-1,000	0	0.0%
	Total Fitness Operating Costs	0	0	0	0	0	0	
CC Expenditures	MF Arena Expenditures							
1-10-70-235-5304	CC - Ice Resurfacer	5,000	5,342	5,000	1,443	5,000		0.0%
1-10-70-236-5304	CC - 2000 Dodge Pickup (New Acct)	0	0	0	0	1,000		
1-10-70-561-5033	CC - Property - Promotion & Marketing	500	155	500	135	500		0.0%
1-10-70-561-5200	CC - Property Materials & Supplies	3,000	1,238	3,000	1,145	3,000		0.0%
1-10-70-561-5206	CC - Property Utilities	189,625	184,860	199,106	97,158	213,043 [7]		7.0%
1-10-70-561-5209	CC - Property Garbage	4,000	5,026	5,000	3,842	5,000		0.0%
1-10-70-561-5210	CC - Property Maintenance & Repairs	17,000	19,597	17,000	12,830	17,000	0	0.0%
1-10-70-561-5215	CC - Property Snow Removal	11,000	4,365	11,000	4,158	11,000		0.0%
1-10-70-561-5224	CC - Property Insurance	22,242	22,242	22,883	17,036	17,888 [4]		-21.8%
1-10-70-561-5242	CC - Property - Services and Rents	20,000	24,341	20,000	13,686	20,000		0.0%
1-10-70-561-5291	CC - Property Vandalism	1,000	3,336	1,000	0	1,000		0.0%
1-10-70-565-5005	CC - Arena Wages	189,805	179,591	192,652	83,006	185,000 [1]		-4.0%
1-10-70-565-5025	CC - Arena Benefits	40,000	40,202	42,000	24,462	28,000 [2]		-33.3%
1-10-70-565-5026	CC - Arena Group Benefits (NEW)	0	0	0	0	13,660 [2]		-
1-10-70-565-5200	CC - Arena - Ice Surface Mat & Sup	6,000	2,048	6,000	1,062	6,000	0	0.0%
1-10-70-565-5204	CC - Arena Office Supplies	500	102	500	0	500	0	0.0%
1-10-70-565-5205	CC - Arena - Advertising Supplies	200	0	200	0	200		0.0%
1-10-70-565-5210	CC - Arena - Cleaning Supplies	7,500	7,234	7,500	5,165	7,500	0	0.0%
1-10-70-565-5218	CC - Arena Advertising	500	700	500	0	500	0	0.0%
1-10-70-565-5234	CC - Arena Seminars/Training	1,500	0	1,500	0	1,500	0	0.0%
1-10-70-565-5238	CC - Arena Travel	300	10	300	0	300	0	0.0%
1-10-70-565-5240	CC - Arena - Phone	2,700	1,219	2,700	686	2,700		0.0%
1-10-70-565-5286	CC - Arena - Refrid & Dehumid.	10,000	8,387	10,000	14,065	10,000	0	0.0%
1-10-70-565-5287	CC - Arena - Socan	2,000	937	2,000	405	2,000	0	0.0%
1-10-70-565-5304	CC - Arena Equipment Maintenance	2,000	4,408	2,500	30	2,500	0	0.0%
-10-70-565-5309	CC - Minor Capital	10,000	0	10,000	0	10,000	0	0.0%
1-10-70-570-5256	CC - Aud Kitchen Supplies	1,500	155	1,500	0	1,500	0	0.0%

		2015	2015	2016	2016	2017		
Accounts	Account Description	Budget	Actual	Budget	July Actual	Budget	Dollars	Percen
1-10-70-570-5257	CC - Aud Corkage	5,000	1,949	5,000	718	5,000	Dollars 0 1,950 1,950 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.0%
	Total MF CC Expenditures	552,872	517,444	569,341	281,032	571,291	1 950	0.3%
	Total III CC Experiorates	332,012		505,542	202,002		2,550	0.57
CC Revenues	MF Arena Revenues							
1-10-70-565-4822	CC - Arena Advertising	-15,000	-15,620	-15,000	-14,531	-15,000	0	0.0%
1-10-70-565-4825	CC - Arena Floor Rental	-1,500	-1,143	-1,500	-2,407	-1,500	0	0.0%
1-10-70-565-4838	fundraising	0		0	0	0	0	
1-10-70-565-4842	CC - Arena Socan Revenue	-1,000	-828	-1,000	-296	-1,000	0	0.0%
1-10-70-565-4890	CC - Arena Ice Rental Revenue	-187,000	-194,189	-187,000	-77,012	-187,000	0	0.0%
1-10-70-570-4825	CC - Floor/Hall Rental	-45,000	-39,117	-45,000	-22,541	-45,000	0	0.0%
1-10-70-570-4834	CC - Aud Corkage	-10,000	-3,870	-10,000	-2,157	-10,000	0	0.0%
1-10-70-570-4842	CC - Storage Rentals - Large	-3,000	-2,355	-3,000	0	-3,000	0	0.0%
1-10-70-570-4843	CC - Storage Rentals (Small)	0		0	0	0	0	
1-10-70-570-4844	CC - storage - JR C	-500	0	-500	0	-500	0	0.0%
1-10-70-572-4824	CC - Meeting Room Rentals	-1,500	-1,151	-1,500	-667	-1,500	0	0.0%
1-10-70-572-4825	CC - Leisure Hall - Rental	-10,000	-11,718	-10,000	-7,141	-10,000	0	0.0%
1-10-70-572-4826	CC - Blue Line Club - Rental	-12,000	-9,534	-10,000	-5,762	-10,000	0	0.0%
1-10-70-572-4827	CC - Walking Track Rev	-5,500	-3,223	-5,500	-2,543	-5,500	0	0.0%
	CC Total Revenues	-292,000	-282,748	-290,000	-135,057	-290,000	0	0.0%
	Net MF CC Operating Costs	260,872	234,696	279,341	145,975	281,291	1,950	0.7%
	MF CC Concession Expenses	-						
1-10-70-575-5005	CC - Con Salaries	20,000	21,125	20,000	8,810	20,320 [1]	320	1.6%
1-10-70-575-5025	CC - Concession Benefits	2,900	2,295	2,900	953	2,500 [2]		-13.8%
1-10-70-575-5200	CC - Con - Materials & Supplies	23,000	21,952	23,000	9,382	23,000		0.0%
1-10-70-575-5210	Con - repairs & mtce	0	0	0	0	0		
1-10-70-575-5258	CC - Con - Vending Supplies	5,500	4,044	5,500	2,988	5,500		0.0%
	Total MF CC Expenses	51,400	49,416	51,400	22,133	51,320	-80	-0.2%
	MF CC Concession Revenue							
1-10-70-575-4836	CC - Conc. Vending Machine Revenue	-10,000	-8,734	-10,000	-4,753	-10,000	0	0.0%
1-10-70-575-4890	CC - Conc. Revenue	-60,000	-46,670	-60,000	-22,286	-60,000		0.0%
1-10-70-373-4850		-00,000	-40,070	-00,000	~22,200	-00,000		0.0%
	Total MF CC Revenues	-70,000	-55,404	-70,000	-27,039	-70,000	0	0.0%
	Net MF CC Concession Operating Costs	-18,600	-5,988	-18,600	-4,906	-18,680	-80	0.4%
N	let MF Parks and Rec Operating Costs before Debenture	337,573	289,125	364,258	140,867	376,341	12,083	3.3%
	Recreation Debenture Costs							
1-10-70-575-5470	Rec - Debenture Principle (New Arena)	578,055	578,055	607,530	429,656	635,815 [8]	28,285	4.7%
1-10-70-373-3470								

Accounts	Account Description	2015 Budget	2015 Actual	2016 Budget	2016 July Actual	2017 Budget	Dollars	Percen
	Total MF Recreation Operating Costs	1,095,409	1,043,887	1,124,259	681,214	1,135,451	11,192	1.09
	[1] Wages - 1.6% increase							
	[2] Redistribution of benefit expenditures	-						
1.00.00.	[3] Reflective of change in activity past 2 years							
	[4] Insurance increase of 5% based on 2016 actual							
	[5] One time expenses; fencing							
	[7] Utilities 7% increase over 2016 projected actual							
	[8] 3 debentures - maturities 2017, 2018, 2019							_

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	Township of Wellington North							
	Rec Associations Financial Summary Repo	rt						
	2017 Budget ****DRAFT****							
							Change over 201	6
	Account Description	2015 Budget	2015 Actual	2016 Budget	2016 July Actual	2017 Budget	Dollars	Percen
Damascus Communit	v Centre					-	-	
	Expenditures							
1-30-70-580-5206	CC - Damascus Utilities	5,730	3,515	5,700	2,794	6,000	300	5.3%
1-30-70-580-5210	CC - Damascus Cleaning/Mtce/Supplies	3,700	11,190	3,700	3,026	3,700	0	0.0%
1-30-70-580-5224	CC - Damascus Insurance	1,222	1,221	1,256	814	855	-401	-32.0%
	Revenues							
1-30-70-580-4802	CC - Damascus Donations	-5,600	-4,580	-5,600	-1,650	-5,600	0	0.0%
1-30-70-580-4803	CC - Damascus Rentals/Revenues	-5,000	-3,360	-5,000	-1,830	-4,900	100	-2.0%
	Net Damascus Community Centre	52	7,986	56	3,154	55	-1	-2.5%
South Luther Commu	nity Centre							
	Total South Luther Community Centre	0	0	0	0	0	0	0.0%
Conn Community Cer	ntre					-		
	Program Expenditures							
1-30-70-582-5206	CP - Conn Utilities	620	478	620	238	620	0	0.0%
1-30-70-582-5210	CP - Conn Cleaning/Mtce/Supplies	800	1,909	800	0	800	0	0.0%
1-30-70-582-5224	CP - Conn Insurance	204	203	209	204	214	5	2.3%
1-30-70-582-5440	CP - Turf Management	1,200	0	1,200	0	1,200	0	0.0%
	Program Revenues							
1-30-70-582-4802	CP - Conn Donations	0	-20	0	-15	0	0	0.0%
1-30-70-582-4803	CP - Conn Rentals/Revenues	-500	-292	-500	-224	-500	0	0.0%
	Net Conn Community Centre	2,324	2,278	2,329	203	2,334	5	0.2%

	Township of Wellington North							
	AV Recreation Financial Summary Repo	rt						
	2017 Budget ****DRAFT****							
								2015
				2016		2047	Change ove	er 2016
Accounts	Account Description	2015 Budget	2015 Actual	2016 Budget	2016 July Actual	2017 Budget	Dollars	Percent
Arthur Administratio	<u>in</u>							
	AV Admin Expense							
1-40-70-000-5204	Rec - Admin Office Supplies	500	253	500	247	500	0	0.0%
1-40-70-000-5218	Rec - Admin Advertising	350	262	350	137	350	0	0.0%
1-40-70-000-5222	Rec - Admin Computer	1,000	601	2,500	300	2,500	0	0.0%
1-40-70-000-5223	Computer - spec. software	2,500	2,375	2,500	2,543	2,800	300	12.0%
1-40-70-000-5228	Rec - Admin Postage	1,100	744	1,100	862	1,100	0	0.0%
1-40-70-000-5230	Rec - Admin/Member/sub	400	327	400	452	400	0	0.0%
1-40-70-000-5234	Rec - Admin Seminars/Training	2,000	425	2,000	1,201	2,000	0	0.0%
1-40-70-000-5236	Arthur safety clothing and uniforms	1,100	1,057	1,100	120	1,100	0	0.0%
1-40-70-000-5238	Rec - Admin Travel	350	0	350	0	350	0	0.0%
1-40-70-000-5240	Rec - Telephone	875	797	875	432	875	0	0.0%
1-40-70-000-5253	Rec-Over/Under Cash and Write offs	200	29	200	-3	200	0	0.0%
1-40-70-000-5290	AV Rec - Admin Miscellaneous Expense	200	98	200	0	200	0	0.0%
	Total AV Admin Expense	10,575	6,968	12,075	6,291	12,375	300	2.5%
	AV Admin Revenue					_		
1-40-70-000-4800	Rec - Maintenance fees-snow removal, etc.	-500	-500	-500	-451	-500	0	0.0%
1-40-70-000-4890	Rec - Admin Miscellaneous Revenue	0	-1,152	0	0	0	0	0.0%
	Total AV Admin Revenue	-500	-1,652	-500	-451	-500	0	0.0%
	Net AV Administration Operating Costs	10,075	5,316	11,575	5,840	11,875	300	2.6%

		2015	2015	2016	2016	2017		
Accounts	Account Description	Budget	Actual	Budget	July Actual	Budget	Dollars	Percent
Parks Expenditures	AV Parks Expenditures				1			
1-40-70-230-5291	Rec - Parks - Vandalism	1,000	0	1,000	0	1,000	0	0.0%
1-40-70-230-5304	Rec - Parks - Equipment Maintenance	1,500	3,433	1,500	840	500	-1,000	-66.7%
1-40-70-231-5304	Rec - Parks 2006 Kabota (New Acct)	0	0	0	0	3,000	3,000	
1-40-70-232-5304	Rec - Parks Tractor (New Acct)	0	0	0	0	0	0	
1-40-70-505-5005	Rec - Parks Salaries	13,900	10,852	14,109	4,871	14,000 [1]	-109	-0.8%
1-40-70-505-5025	Rec - Parks Benefits	2,100	2,717	2,205	748	2,200 [2]	-5	-0.2%
1-40-70-505-5200	Rec - Parks Materials & Supplies	1,200	878	1,200	284	1,200	0	0.0%
1-40-70-505-5206	Rec - Parks - Utilities	3,600	468	3,780	249	1,000 [3]	-2,780	-73.5%
1-40-70-505-5209	Rec - Parks - Garbage	1,000	291	1,000	0	1,000	0	0.0%
1-40-70-505-5224	Rec - Parks Insurance	1,600	1,600	1,646	1,989	2,088 [4]	442	26.9%
1-40-70-505-5352	Rec - Parks Gas & Oil (New)					1,500	1,500	-
1-40-70-505-5410	Rec - Parks - Ball Diamonds	4,000	1,666	4,000	1,696	4,000	0	0.0%
1-40-70-505-5420	Rec - Parks - Playground	1,500	364	1,500	900	1,500	0	0.0%
1-40-70-505-5430	Rec - Parks - Pavillon/Maint/Supplies	1,500	3,677	1,500	590	2,500 [3]	1,000	66.7%
1-40-70-505-5441	Rec - Parks - Turf Mtce	14,000	5,926	14,336	1,011	11,336	-3,000	-20.9%
1-40-70-506-5005	Rec - Turf Wages	0	6,912	0	3,554	0	0	
1-40-70-506-5025	Rec - Tuft Benefits	0	0	0	480	0	0	0.0%
1-40-70-555-5005	Rec - Trail Wages	1,000	327	1,000	313	1,000	0	0.0%
1-40-70-555-5025	Rec - Trails Benefits	0	341	0	40	0	0	0.0%
1-40-70-555-5290	Rec - Trails Misc Exp	3,000	958	3,000	2,116	3,000	0	0.0%
1-40-70-557-5290	Rec Trails (West Luther) Misc. Rev	0	22,768	0	5,590	0	0	
	Total Parks Expenditures	50,900	63,178	51,776	25,271	50,824	-952	-1.8%
Parks Revenues								
1-40-70-505-4802	Rec - Parks Donation	0	-2,000	0	0	0	0	
1-40-70-505-4840	Rec - Parks Ball	-12,500	-14,682	-13,500	-11,078	-14,000	-500	3.7%
1-40-70-505-4890	Rec - Parks Rev (Pavillion/Volleyball)	-3,477	-3,215	-3,500	-1,887	-3,500	-500	0.0%
1-40-70-557-4890	Rec Trails (West Luther) Misc. Rev	-3,477	-22,768	-3,500	-25,113	-3,500	0	0.070
1-40-70-337-4890	Rec mails (west Luther) Misc. Rev	0	-22,708	U	-23,113	0	0	
	Total Parks Revenues	-15,977	-42,665	-17,000	-38,078	-17,500	-500	2.9%
	Net Parks Operating Costs	34,923	20,513	34,776	-12,807	33,324	-1,452	-4.2%
Pool Expenditures	AV Pool Expenditures							
1-40-70-515-5005	Rec - Pool Salaries	29,000	25,875	29,000	11,588	29,464 [1]	464	1.6%
1-40-70-515-5025	Rec - Pool Benefits	4,300	2,825	4,300	1,329	4,000 [2]	-300	-7.0%
1-40-70-515-5200	Rec - Pool - Materials & Supplies	3,000	1,233	3,000	1,085	3,000	0	0.0%
1-40-70-515-5206	Rec - Pool - Utilities	20,500	22,547	21,525	979	23,032 [7]	1,507	7.0%
1-40-70-515-5210	Rec - Pool - Cleaning & Maintenance	1,600	835	1,600	2,326	1,600	0	0.0%
1-40-70-515-5218	Rec - Pool advertising	300	120	300	97	300	0	0.0%
1-40-70-515-5224	Rec - Pool - Insurance	2,608	2,608	2,683	2,387	2,506 [4]	-176	-6.6%

		2015	2015	2016	2016	2017		
Accounts	Account Description	Budget	Actual	Budget	July Actual	Budget	Dollars	Percen
1-40-70-515-5234	Rec - Pool - Seminars/Training	1,000	0	1,000	0	1,000	0	0.0%
1-40-70-515-5238	Rec - Pool - travel/mileage	300	152	300	0	300	0	0.0%
1-40-70-515-5240	Rec - Pool - Telephone	600	114	600	304	600	0	0.0%
1-40-70-515-5245	Rec - Pool - Chemicals	3,600	2,999	3,600	2,316	3,600	0	0.0%
1-40-70-515-5255	Rec - Pool - Royal Life Saving	350	95	350	96	350	0	0.0%
1-40-70-515-5270	Rec - Pool - Red Cross	220	50	220	50	220	0	0.0%
1-40-70-515-5290	Rec - Pool - Misc Exp (Fundraising)	0		0	0	0	0	0.0%
1-40-70-515-5291	Rec - Pool - Vandalism	200	449	200	0	200	0	0.0%
1-40-70-515-5304	Rec - Pool - Equipment Maintenance	1,000	672	1,000	142	1,200	200	20.0%
	Total Pool Expenditures	68,578	60,574	69,678	22,699	71,372	1,694	2.4%
Pool Revenues	AV Pool Revenues							
1-40-70-515-4650	Rec - Pool - Ont Specific Grant	-1,000	-1,680	-1,000	0	0	1,000	-100.0%
1-40-70-515-4890	Rec - Pool Misc Revenues	0		0	0	0	0	0.0%
1-40-70-515-4970	Rec - Pool Program	-12,000	-10,380	-12,000	-8,396	-12,000	0	0.0%
1-40-70-515-4972	Rec - Pool General Admissions (Passes & Rentals)	-3,600	-3,532	-3,600	-2,775	-3,600	0	0.0%
1-40-70-515-4973	Rec - Pool Seasons Pass	-5,000	-3,718	-5,000	-3,320	-5,000	0	0.0%
1-40-70-515-4975	Rec - Pool Vending Machine	0	-80	0	0	0	0	0.0%
1-40-70-515-4976	Rec - Pool Services and Rents	-4,500	-4,572	-4,500	-642	-4,500	0	0.0%
1-40-70-515-4978	REC - Pool - Non-Resident Levy	-450	-532	-450	-434	-450	0	0.0%
	Total Pool Revenues	-26,550	-24,494	-26,550	-15,567	-25,550	1,000	-3.8%
	Net Pool Operating Costs	42,028	36,080	43,128	7,132	45,822	2,694	6.2%
Splash Pad								
1-40-70-xxx-xxxx	Splash Pad operating-water, hydro	0	0	0	0	20,000 [5]	20,000 -	
	Rec Fitness							
Recreation Fitness								
1-40-70-520-4890	Rec - Fitness Misc Revenue	0	0	0	0	0	0	0.0%
1-40-70-520-5200	Rec - Fitness Materials & instructors fees	0	0	0	0	0	0	0.0%
1-40-70-520-5218	Fitness advertising	200	0	200	0	200	0	0.09
1-40-70-520-5234	Rec - Fitness Conference/Training	200	0	200	0	200	0	0.0%
	Total Recreation Fitness Operating Costs	400	0	400	0	400	0	0.0%

		2015	2015	2016	2016	2017		
Accounts	Account Description	Budget	Actual	Budget	July Actual	Budget	Dollars	Percent
Comm Centre Evnend	itu AV Arena Expenditures							
1-40-70-235-5304	CC - Ice Resurfacer	2,500	2,511	2,500	1,093	2,500	0	0.0%
1-40-70-236-5304	CC - 2002 Dodge Pickup (New Acct)	2,500	0	2,500	1,055	2,000	2,000	0.076
1-40-70-2561-5033	CC - Prop - Promotion and Marketing	500	169	500	135	500	2,000	0.0%
1-40-70-561-5055	CC - Property Materials & Supplies	4,100	2,908	4,100	1,721	4.100	0	0.0%
1-40-70-561-5200	CC - Property Materials & Supplies	78,954	81,276	82,902	58,185	88,705 [7]	5,803	7.0%
1-40-70-561-5208		3,000	3,514	3,000	1,617	3,000	5,805	0.0%
	CC - Prop - Garbage						0	
1-40-70-561-5210	CC - Prop - Repair & Maintenance	21,500	16,723	21,500	5,354	21,500	•	0.0%
1-40-70-561-5224	CC - Prop - Insurance	19,040	19,040	19,590	15,086	15,840 [4]	-3,750	-19.1%
1-40-70-561-5242	CC - Prop - Services and Rents	8,100	7,795	8,100	4,108	8,100	0	0.0%
1-40-70-561-5291	CC - Prop Vandalism	550	0	550	0	550	0	0.0%
1-40-70-561-5309	AV Prop - Minor Equipment	10,000	1,650	10,000	0	10,000	0	0.0%
1-40-70-565-5005	CC - Arena Wages	130,500	146,855	130,500	70,250	145,000 [1]	14,500	11.1%
1-40-70-565-5025	CC - Arena Benefits	32,625	39,809	32,625	24,551	24,500 [2]	-8,125	-24.9%
1-40-70-565-5026	CC - Arena Group Benefits (NEW)	0	0	0	0	15,786 [2]	15,786	-
1-40-70-565-5200	CC - Arena - Ice Surface Mat & Sup	3,100	2,590	3,100	1,327	3,100	0	0.0%
1-40-70-565-5210	CC - Arena - Cleaning Supplies	6,000	2,854	6,000	2,560	6,000	0	0.0%
1-40-70-565-5234	CC - Arena Seminars/Training	0	0	0	0	0	0	0.0%
1-40-70-565-5240	CC - Arena - Phone	1,000	803	1,000	423	1,000	0	0.0%
1-40-70-565-5286	CC - Arena - Refrid & Dehumid.	7,100	7,578	7,500	5,046	7,500	0	0.0%
1-40-70-565-5287	CC - Arena - SOCAN	2,000	1,018	2,000	545	2,000	0	0.0%
1-40-70-565-5304	CC - Arena - Equipment Maintenance	4,600	300	4,600	0	4,600	0	0.0%
1-40-70-571-5256	CC - Kitchen Supplies	500	208	500	0	500	0	0.0%
1-40-70-571-5257	CC - Aud Corkage	3,600	2,659	3,600	746	3,600	0	0.0%
	Total Comm Centre Expenditures	339,269	340,260	344.167	192,747	370,381	26,214	7.6%

		2015 Dudaet	2015	2016	2016	2017	-	
Accounts	Account Description	Budget	Actual	Budget	July Actual	Budget	Dollars	Percent
Comm Centre Revenu	ies AV Arena Revenues							
1-40-70-565-4822	CC - Arena Advertising	-6,000	-6,180	-6,000	-5,342	-6,000	0	0.0%
1-40-70-565-4825	CC - Arena Floor Rental	-17,500	-15,848	-17,500	-17,979	-17,500	0	0.0%
1-40-70-565-4842	CC - Arena SOCAN	-1,500	-769	-1,500	-355	-1,500	0	0.0%
1-40-70-565-4890	CC - Arena Ice Rental Revenue	-132,000	-128,721	-132,000	-52,362	-132,000	0	0.0%
1-40-70-571-4825	CC - Aud Lower Floor Rental	-23,000	-25,999	-23,000	-11,714	-23,000	0	0.0%
1-40-70-571-4834	CC - Aud Corkage	-9,200	-6,897	-9,200	-2,074	-9,200	0	0.0%
1-40-70-572-4825	CC - Aud Upper Floor Rental	-4,600	-6,990	-4,600	-4,036	-4,600	0	0.0%
	Total Comm Centre Revenues	-193,800	-191,404	-193,800	-93,862	-193,800	0	0.0%
	Net AV CC Operating Costs	145,469	148,856	150,367	98,885	176,581	26,214	17.4%
	AV Concession Expenditures			-				
1-40-70-575-5005	CC - Con Salaries	18,778	9,956	19,060	8,523	19,365	305	1.6%
1-40-70-575-5025	CC - Concession Benefits	2,139	918	2,246	1,163	2,250	4	0.2%
1-40-70-575-5200	CC - Con - Materials & Supplies	20,000	11,050	20,000	5,280	20,000	0	0.0%
1-40-70-575-5210	CC CON Repairs & mtce	2,500	0	2,500	0	2,500	0	0.0%
1-40-70-575-5258	CC - Con - Vending Supplies	3,100	1,642	3,100	1,206	3,100	0	0.0%
	Total Concessions Expenses	46,517	23,566	46,906	16,172	47,215	309	0.7%
Comm Centre Conces	sic AV Concession Revenues							
1-40-70-575-4836	CC - Conc. Vending Machine Revenue	-7,000	-5,153	-7,000	-1,786	-7,000	0	0.0%
1-40-70-575-4890	CC - Conc/ProShop-Misc Revenue	-35,000	-24,613	-35,389	-13,483	-35,389	0	0.0%
	Total Concession Revenues	-42,000	-29,766	-42,389	-15,269	-42,389	0	0.0%
	Net Concession Operating Expenses	4,517	-6,200	4,517	903	4,826	309	6.8%
Total Arthur Parks and	d Recreation before Debenture and Seniors Cen	237,412	204,565	244,763	99,953	272,829	28,066	11.5%

			2015	2015	2016	2016	2017		
Accounts		Account Description	Budget	Actual	Budget	July Actual	Budget	Dollars	Percent
	-	AM Continue Free on diamon					-		
1 40 70 700 5005	-	AV Seniors Expenditures	4 000	2.05.4		2 402	C 000	0.000	27.40/
1-40-70-700-5206	-	Prop - Utilities - AV Seniors Bldg	4,000	3,954	8,228	2,481	6,000	-2,228	-27.1%
1-40-70-700-5210	1	Prop - Maintenance- AVSeniors Bldg	500	420	500	120	500	0	0.0%
1-40-70-700-5224		Prop - Insurance - AV Seniors Bldg	1,662	1,662	1,710	1,974	2,073	363	21.2%
	Ī	AV Seniors Revenues							
1-40-70-000-4803		Prop - Rental Income - AV Seniors	-3,186	-3,186	-3,186	-1,896	-3,672	-486	15.3%
		Total Seniors Bldg Operating Expenses	2,976	2,850	7,252	2,679	4,901	-2,351	-32.4%
							-		
	-	Recreation Debenture Costs	4.000	4.000		4.440	4 650 1	01 040	. 70/
1-40-70-560-5470	-	Rec - Debenture Principle (AV CC)	4,320	4,320	4,440	4,440	4,650 [4.7%
1-40-70-560-5472	-	Rec - Debenture Interest (AV CC)	2,662	2,642	2,489	1,099	2,297 [8] -192	-7.7%
		Total Arthur Recreation Operating Costs	247,370	214,377	258,943	108,171	304,676	45,733	17.7%
-	[1]	Wages - 1.6% increase							
	[2]	Redistribution of benefit expenditures						-	
	[3)	Reflective of change in activity past 2 years							
	[4]	Insurance increase of 5% based on 2016 actual							
	[5]	New service - splash pad							
	[6]	One time expenses							
	[7]	Hydro 7% increase over 2016							
	[8]	One debenture - maturity 2020				-			

	Township of Wellington North							
	Planning - Financial Summary Report							
	2017 Budget ****DRAFT****		-					
							Change ov	er 2016
Accounts	Account Description	2015 Budget	2015 Actual	2016 Budget	2016 July Actual	2017 Budget	Dollars	Percent
Operating Expendit	ures Program - Expenditures							
1-00-80-000-5005	Planning - Salaries & Wages	7,410	7,410	7,406	0	7,637 [1]	231	-0.1%
1-00-80-000-5025	Planning - Employee Benefits	1,778	1,778	1,777	0	905 [2]	-873	-49.1%
1-00-80-000-5026	Planning - Group Benefits (NEW)	0	0	0	0	1,633 [2]	1,633	-
1-00-80-000-5204	Planning - Office Supplies	500	91	200	75	200	0	0.0%
1-00-80-000-5218	Planning - Advertising	2,200	0	1,000	0	1,000	0	0.0%
1-00-80-000-5226	Planning - Legal Fees	2,500	6,546	2,000	0	2,000	0	0.0%
1-00-80-000-5227	Planning - Consulting & Eng (Cty/Gen)	15,000	11,785	13,000	9,038	13,000	0	0.0%
1-00-80-000-5290	Planning - Misc Exp (Zon By-law Print/Farrell Ln)	100	8	100	4	100	0	0.0%
1-00-80-000-5505	Planning - Transfer to Reserves	0	0	3,000	3,000	4,125	1,125	37.5%
1-00-80-000-5700	Planning - Interfunctional Transfers	5,500	5,500	5,500	3,208	5,500	0	0.0%
	Total Operating Expenditures	34,988	33,118	33,983	15,325	36,100	2,117	6.2%
-	Program - Revenue							
1-00-80-000-4802	Planning - Development Agreement Fees	-3,000	0	-3,000	0	-3,000	0	0.0%
1-00-80-000-4803	Planning - Plan of Subdivision Fees	0	-4,500	0	0	-3,000 [4]	-3,000	0.0%
1-00-80-000-4804	Planning - COA Min Var Fees	-4,000	-6,750	-8,000	-5,250	-8,000	0	0.0%
1-00-80-000-4805	Planning - Site Plan Fees	-2,500	-3,000	-3,000	-3,500	-3,000	0	0.0%
1-00-80-000-4806	Planning - Planning and Zoning Fees	-25,000	-20,250	-19,883	-11,000	-19,000	883	-4.4%
1-00-80-000-4890	Planning - Miscellaneous Revenue	-100	-609	-100	-210	-100	0	0.0%
	Total Operating Revenue	-34,600	-35,109	-33,983	-19,960	-36,100	-2,117	6.2%
	Net	388	-1,991	0	-4,635	-0	-0	
					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	Notes:							
	[1] Wages - 1.6 % increase and redistribution of wages between	en CBO, Planning & I	Property Standar	ds cost centres				
	[2] Redistribution of benefit expenditures							
	[3] Group Plan - 6.3% increase							
	[4] Expected increase in 2017 activity							

	Township of Wellington North							
	Economic Development Financial Summary Re	eport						
	2017 Budget ****DRAFT****							
	2017 Budget BRATT							
-				-			Change ove	er 2015
		2015	2015	2016	2016	2017		
	Account Description	Budget	Actual	Budget	July Actual	Budget	Dollars	Percen
	Program - Expenditures							
1-00-83-000-5005	Ec Dev - Salaries & Wages	65,874	60,134	66,862	28,979	67,932 [1]	1,070	1.6%
1-00-83-000-5025	Ec Dev - Employee Benefits	7,875	11,606	10,936	6,664	12,000 [1]	1,064	9.7%
1-00-83-130-5005	Ec Dev - Salaries & Wages Renew Wellington North	0	17,678	10,622	13,842	0	-10,622	-100.0%
1-00-83-130-5025	Ec Dev - Employee Benefits Renew Wellington North	0	3,710	1,923	2,955	0	-1,923	-100.0%
	Total Staff Costs	73,749	93,128	90,343	52,440	79,932	-10,411	-11.5%
1-00-83-000-5006	Ec Dev - Committee Remuneration-T4A	2,400	1,440	2,400	840	0	-2,400	-100.0%
	Ec Dev - Committee Rendineration-14A	2,400	26,732	23,560	14,795	20,000	-3,560	-100.0%
1-00-83-000-5033	Ed Dev - Downtown Revitalization	9,000	8,038		5,846	7,000	-3,000	-30.0%
1-00-83-000-5034	EC Dev - Rural revitalization	3,000	1,790	10,000 3,000	2,629	4,000	1,000	33.3%
1-00-83-000-5035		300	338	450	126	4,000	1,000	0.0%
1-00-83-000-5200 1-00-83-000-5202	Ec Dev - Material & Supplies Ec Dev - Copying & Printing	200	197	200	4	200	0	0.0%
1-00-83-000-5202	Ec Dev - Copying & Printing Ec Dev - Computer	200	- 197	200	23	500	500	0.07
1-00-83-000-5222	Ec Dev - Memberships	2,850	2,964	2,850	2,433	3,000	150	5.3%
1-00-83-000-5233	Ec Dev - Business Retention & Expansion Program	11,000	17,453	7,833	7,896	10,000	2,167	27.7%
1-00-83-000-5234	Ec Dev - Conferences/training	3,300	3,237	3,500	4,149	4,300	800	22.9%
1-00-83-000-5235	Ec Dev - Meals	400	329	400	73	4,300	0	0.0%
1-00-83-000-5238	Ec Dev - Travel	3,000	3,367	3,100	1,571	3,250	150	4.8%
1-00-83-000-5247	Ec Dev - Physcian Recruitment	10,000	10,000	10,000	10,000	10,000	0	0.0%
1-00-83-000-5290	Ec Dev - Misc Expense	600	2,083	600	325	600	0	0.0%
1-00-83-000-5490	Ec Dev - Events Exp	2,000	2,043	2,000	1,553	2,000	0	0.0%
1-00-83-110-5290	Ec Dev - Community Improvement-Misc Expense	10,000	19,045	10,000	5,322	15,000	5,000	50.0%
1-00-83-110-5250	Ec Dev - Community Improvement-Grants	10,000	0	10,000	5,522	15,000	5,000	50.0%
1-00-83-120-5290	Ec Dev - Municipal Cultural Roundtable	7,000	5,818	6,000	2,629	6,000	0	0.0%
1-00-83-110-5505	Ec Dev - Transfer to Reserves	0	0	0,000	2,023	0,000	0	0.07
1-00-83-130-5290	Ed Dev - Renew Wellington North Misc Exp	46,300	20,479	11,455	2,701	0	-11,455	-100.0%
1-00-83-135-5290	Ec Dev - Youth Council	40,500	0	5,000	235	5,000	-11,455	0.0%
1-00-83-150-5290	Ec Dev - Mis Exp Butter Tarts & Buggies	0	0	5,000	14,891	19,000	14,000	280.0%
1-00-83-200-5290	Ed Dev - Mis Exp Datter Faits a bagges Ed Dev - Mis Exp (70th for the 12th Reg)	0	25,070	0	0	0	0	200.0%
	Total Operating Expenditures	213,099	243,551	197,691	130,481	190.632	-7.059	-3.6%

								Change ove	r 2015
		Account Description	2015 Budget	2015 Actual	2016 Budget	2016 July Actual	2017 Budget	Dollars	Percent
		Program - Revenue							
1-00-83-000-4890		Ec Dev - Misc Rev	0	-2,319	0	611	0	0	
1-00-83-000-4894		Dc Dev - CFRDF LI007-10 (WN showcases)	0	0	0	-30	0	0	
1-00-83-000-4990		Ec Dev - Events Rev - (Showcase)	-3,500	-4,896	-3,500	-3,610	-3,500	0	0.0%
1-00-83-000-4991	1	Ec Dec - Simply Explore	-6,000	-4,814	0	0	0	0	-
1-00-83-000-4993		Ec Dev - Farmers' Market Vendor's Fees	-2,000	-1,882	-2,000	-1,748	-2,500	-500	25.0%
1-00-83-100-4650		Ec Dev - Business Retention- Grants	-7,500	-22,500	-10,000	-10,000	-15,000 [2]	-5,000	50.0%
1-00-83-100-4961		Ec Dev - Transfer from Reserves -CIP Reserve	0	0	0	0	0 .	0	
1-00-83-110-4650		Ec Dev - Community Improvement- Ont Grants	0	0	0	0	0	0	-
1-00-83-120-4650		Ec Dev - Mun Cultural Plan - Ont Grants	-2,500	0	0	-500	0	0	-
1-00-83-130-4650		Ec Dev - Renew Wellington North (Trillium Grant)	-46,300	-42,300	-24,000	-24,000	0 [3]	24,000	-100.0%
1-00-83-140-4890		Ec Dev - Farmers Market Voucher Revenues	0	0	0	0	0	0	-
1-00-83-150-4700		Ec Dev - Other Munic Contrib- butter Tarts & Buggies	0	0	0	-10,000	-10,000	-10,000	
1-00-83-150-4890		Ec Dev - Mis Rev Butter Tarts & Buggies membership	0	0	-6,000	-9,202	-4,000	2,000	-33.3%
1-00-83-200-4890		Ec Dev - Mis Rev (70th for the 12th Reg)	0	-25,070	0	0	0	0	-
		Total Operating Revenues	-67,800	-103,781	-45,500	-58,479	-35,000	10,500	-23.1%
		Total Economic Development Operating Costs	145,299	139,770	152,191	72,002	155,632	3,441	2.3%
	[1]	Wages/benefits - 1.6% increase							
	[2]	Unused portion of Business Retention Grant rec'd in 2016 de	eferred to 2017						
	[3]	End of 2 year Trillium grant							

	Township of Wellington North							
	Tile Drain Financial Summary R	eport						
	2017 Budget ****DRAFT****							
					_		Change ove	r 2016
Accounts	Account Description	2015 Budget	2015 Actuals	2016 Budget	2016 July Actuals	2017 Budget	Dollar	Percent
Tile Drains	Program - Expenditures							
1-00-88-000-4890	Tile Loan Pymts (from ratepayers)	0	(149,171)	0	(151,862)	(107,770)	(107,770)	0.0%
1-00-88-000-5290	Trans to landowners	0		0	0	0	0	0.0%
1-00-88-000-5470	Tile Dr Principal	0	118,858	0	96,864	89,994	89,994	0.0%
1-00-88-000-5472	Tile Dr Interest	0	30,313	0	18,218	17,776	17,776	0.0%
2-00-88-000-4650	TILE-Ontario Grant	0		0	0	0	0	0.0%
2-00-88-000-5290	TILE-Transfer to Individuals	0		0	0	0	0	0.0%
	Net requirement from tax levy	0.0	0.0	0.0	-36,780	0.0		0.0%

	Township of Wellington North							
	Municipal Drains Financial Summ	ary Report						
	2017 Budget ****DRAFT****							
							Change over	r 2016
		2015	2015	2016	2016	2017		
	Account Description	Budget	Actual	Budget	July Actual	Budget	Dollar	Percent
	Program - Expenditures							
1-00-89-000-5212	MUN D-Superintendent	61,422	44,975	62,650	18,860	62,650	0	0.0%
1-00-89-000-5213	MUN D-Maintenance	0	0	0	0	15,000		
1-00-89-000-5290	MUN D-Misc Expense	0	41	0	4	0	0	0.0%
	Total Operating Expenses	61,422	45,016	62,650	18,864	77,650	0	23.9%
	Program - Revenue							_
1-00-89-000-4650	MUN D-Ontario Specific Grant	-30,000	-71,296	-30,600	-68,190	-30,600	0	0.0%
	MUN D-Fees	0	0	- 0			0	0.0%
	Total Revenues	-30,000	-71,296	-30,600	-68,190	-30,600	0	0.0%
	Total Municipal Drains Operating Costs	31,422	-26,280	32,050	-49,326	47,050	0	46.8%

	Township of Wellington North							
	Sewer Financial Summary Report							
	2017 Budget ****DRAFT****				_			
	Lour budget bioin	-						
							Change ove	r 2016
		2015	2015	2016	2016	2017	enerige ore	
Accounts	Account Description	Budget	Actual	Budget	July Actual	Budget	Dollar	Percen
						the second second		
	Expenditures							
1-10-40-000-5005	SS-Salaries Corey, Ed, Supt.	41,209	38,005	42,200	23,253	42,875	675	1.6%
1-10-40-000-5007	SS-WNP Labour/Mtce	203	0	200	0	200	0	0.0%
1-10-40-000-5025	SS-Benefits	10,605	9,662	10,500	6,716	6,514	-3,986	-38.0%
1-10-40-000-5026	SS - Group Benefits (NEW)	0	0	0	0	4,486	4,486	
1-10-40-001-5005	SS-Salaries (Works Employees)	2,300	8,258	2,300	2,197	2,500	200	8.7%
1-10-40-001-5025	SS-Benefits (Works Employees)	0	1,460	0	343	500	500	
	Total Staff Costs	54,317	57,385	55,200	32,509	57,075	1,875	3.4%
1-10-40-000-5200	SS-Materials/Supplies/Rent	37,500	31,819	38,600	8,878	38,600	0	0.0%
1-10-40-000-5202	SS-Testing/Sampling	5,000	0	5,200	0	5,200	- 0	0.0%
1-10-40-000-5204	SS - Sewer Inspections (Camera)	7,500	65	5,200	977	5,200	0	0.0%
1-10-40-000-5206	SS-Pumping Stn -Utilities & Mtce - A & MF	57,066	52,433	56,700	39,725	60,669	3,969	7.0%
1-10-40-000-5209	SS - Inflow and Infiltration A&MF	10,000	432	0	0	00,009	3,303	7.07
1-10-40-000-5205	SS- Property Expense	37,000	35,336	38,500	127	38,500	0	0.0%
1-10-40-000-5212	SS-Arthur Disposal Mtce	215,000	192,472	223,700	98,274	223,700	0	0.0%
1-10-40-000-5212	SS-MF New Disposal/Storage/Utilities/Mtce	189,924	181,268	197,600	82,028	207,480	9,880	5.0%
1-10-40-000-5214	SS - Locates (Ontario One)	0	0	197,000	02,028	1,200 [1]	1,200	0.0%
1-10-40-000-5220	SS - Audit Fee	0	0	1,000	0		1,200	
1-10-40-000-5220	SS - Computer	U	0	1,000	370	1,000		0.0%
1-10-40-000-5222	SS-Insurance		0	14 100		4.000	0	0.0%
1-10-40-000-5227	SS-Consultants Fees	12,000	13,414	14,100	4,173	4,382	-9,718	-68.9%
1-10-40-000-5229	SS - Environmental Assessment	100,000		50,000	11,775	50,000	0	0.0%
			57,066	100,000	21,539	0 [2]	-100,000	-100.0%
1-10-40-000-5230	SS - Memberships	150	0	200	0	200	0	0.0%
1-10-40-000-5234	SS-Conferances, training & travel	7,500	1,405	7,500	577	7,500	0	0.0%
1-10-40-000-5236	SS-Safety Clothing Allowance	1,000	865	1,000	565	1,000	0	0.0%
1-10-40-000-5240	S5-Telephone	9,000	6,277	9,000	3,067	9,000	0	0.0%
1-10-40-000-5242	SS-Services (WNP Billing only)	41,400	42,280	41,400	21,078	46,896 [3]	5,496	13.3%
1-10-40-000-5244	S5 - Bad Debts	8,800	0	0	0	0	0	
1-10-40-000-5290	SS - Misc Expense	0	0	0	0	300 [1]	300	-
1-10-40-000-5295	55 - NON-TCA Expenses	0	0	0	0	0	0	-
1-10-40-000-5296	SS - Amortization Expense	0	695,342	0	0	0	0	-
1-10-40-000-5304	SS-Truck #1Mtce/Mileage	0	7,657	1,350	1,502	1,350	0	0.0%
1-10-40-324-5352	SS - Equipment Oil & Gas	0	0	38,000	0	2,500	-35,500	-93.4%
1-10-40-325-5304	SS-Truck #2Mtce/Mileage	0	0	1,350	0	1,350	0	0.0%
1-10-40-326-5304	SS-Truck #3Mtce/Mileage	0	0	1,350	0	1,350	0	0.0%
1-10-40-327-5304	SS-Truck #4Mtce/Mileage	0	0	1,350	0	1,350	0	0.0%
1-10-40-000-5307	I/I Improvements	30,000	25,936	30,000	19,785	26,000 [4]	-4,000	-13.3%

								Change ove	r 2016
Accounts		Account Description	2015 Budget	2015 Actual	2016 Budget	2016 July Actual	2017 Budget	Dollar	Percent
1-10-40-000-5470		Mt F sewage debenture princ	248,577	248,577	260,083	260,083	274,236 [6]	14,153	5.4%
1-10-40-000-5472		Sewer deb interest	173,124	156,974	160,359	87,284	146,630 [6]	-13,729	-8.6%
1-10-40-100-5344		SS-Arthur MOE Operating (OCWA)	200,162	164,008	204,165	96,857	179,713 [5]	-24,452	-12.0%
1-10-40-200-5344		SS-MF MOE Operating (OCWA)	215,405	236,991	219,713	116,744	220,247 [5]	534	0.2%
1-10-40-000-5500		SS-Transfer to Capital	52,985	52,985	51,925	51,925	772,119	720,194	1387.0%
1-10-40-000-5505		Transfer to Reserve	245,708	245,708	173,997	173,997	185,838	11,841	6.8%
1-10-40-000-5510		Trans to Reserve fund	593,921	593,921	582,043	582,043	0 [7]	-582,043	-100.0%
1-10-40-000-5700		SS-Interfunctional Transfer	11,700	11,700	11,700	6,825	11,700	0	0.0%
	1	Total Operating Expenditures	2,564,739	3,112,316	2,582,285	1,722,707	2,582,285	-0	0.0%
	-	Program - Revenue							0.004
1-10-40-000-4800		SS-Fees WNP	-2,553,739	-2,566,102	-2,571,285	-855,624	-2,571,285	0	0.0%
1-10-40-000-4810	-	SS - Misc Revenue	-2,000	-1,921	-2,000	-1,411	-2,000	0	0.0%
1-10-40-000-4815	1	SS-Service Connection Fees	-9,000	-14,400	-9,000	-3,600	-9,000	0	0.0%
1-10-40-000-4817		SS - Connection Rate (Admin Fee)	0	0	0	0	0	0	
1-10-40-000-4963	-	SS - Trsf fr Res Fund	0	_0	0	0	0	0	
	1	Total Revenues	-2,564,739	-2,582,423	-2,582,285	-860,635	-2,582,285	0	0.0%
		Net requirement from tax levy	0	529,893	0	862,072	-0	-0	0.0%
	[1]	New Account							
	[2]	Class EA process is winding down							
	[3]	Increase in WNP billing fees							
	[4]	Camera Inspect Sanitary Main identified in 2014	Triton Study (3Km p	per \$18,000) and ma	anhole sealing (\$4,0	00 per manhole)			
	[5]	New OCWA contract							
-	[6]	2 debentures - maturities 2020 & 2024							
	[7]	Increased transfers to capital fund							

	Township of Wellington North							
	Waterworks Financial Summary Report							
	2017 Budget **** DRAFT****							
	2017 budget bion t						Change ove	- 2016
		2015	2015	2016	2016	2017	change ove	1 2010
and the second sec	Assessed Description	2015 Budget	Actual	Budget	July Actual	Budget	Dollar	Percen
Accounts	Account Description	Budget	Actual	Buuget	July Actual	Dudger	Donar	Fercen
Salaries & Benefits	Program - Expenditures	22.220	2 350	22.800	14,993	30,000	7,200	31.69
1-10-42-000-5005	WW-Salaries - Supt.	22,330	3,359	22,800			-89,500	51.07
1-10-42-000-5025	WW-Benefits	112,350	25,693	111,300	32,700	21,800	40,309	
1-10-42-000-5026	WW - Group Benefits (NEW)	0	0		0	40,309		C2 20
1-10-42-001-5005	WW-Salaries (Works Employees)	13,000	830	13,600	0	5,000	-8,600	-63.29
1-10-42-001-5025	WW-Benefits (Works Employees)	0	146	0	0	1,000	1,000	10.50
1-10-42-002-5005	WW-ADM Salaries/Wages	152,250	193,510	156,100	86,571	185,000	28,900	18.5%
1-10-42-002-5025	WW-ADM Benefits	0	31,512	0	16,799	22,000	22,000	
1-10-42-003-5005	WW-Training Salaries/Wages	13,195	11,132	13,600	8,771	13,600	0	0.0%
1-10-42-003-5025	WW-Training Benefits	0	1,720	0	1,476	2,000	2,000	
1-10-42-004-5005	WW-Locates Salaries/Wages	81,200	84,709	83,200	39,625	84,531	1,331	1.6%
1-10-42-004-5025	WW-Locates Benefits	0	14,224	0	6,934	10,000	10,000	
1-10-42-005-5005	WW-Well Operation Salaries/Wages	121,800	101,196	124,800	61,297	110,000	-14,800	-11.9%
1-10-42-005-5025	WW-Well Operation Benefits	0	16,538	0	11,039	15,000	15,000	
1-10-42-006-5005	WW-Main/Service/Mtce Salaries/Wages	14,210	10,433	14,600	8,341	12,000	-2,600	-17.8%
1-10-42-006-5025	WW-Main/Service/Mtce Salaries/Wages	0	1,844	0	1,457	2,000	2,000	
1-10-42-007-5005	WW-Hydrant Mtce Benefits	10,150	9,437	10,400	3,718	10,500	100	1.09
1-10-42-007-5025	WW-Hydrant Mtce Salaries/Wages	0	1,564	0	562	1,200	1,200	
1-10-42-008-5005	WW-LEAD TESTING	0	2,318	0	0	0	0	
1-10-42-008-5025	WW-LEAD TESTING Benefits	0	484	0	0	0	0	
	Total Staff Costs	540,485	510,649	550,400	294,283	565,940	15,540	2.89
Expenditures								_
1-10-42-000-5200	WW-Materials & Supplies	120,000	114,979	132,300	46,497	132,300	0	0.09
1-10-42-000-5201	WW-Meters & Hardware	2,940	739	3,100	2,219	3,100	0	0.0%
1-10-42-000-5202	WW-Testing/Sampling	25,000	22,855	27,500	10,757	27,500	0	0.09
1-10-42-000-5203	WW - Water Tower Inspection & Mtce	32,800	3,867	33,300	0	33,300	0	0.0%
1-10-42-000-5203	WW-Backflow Preventer Testing	24,500	25,122	25,500	23,736	25,500	0	0.09
1-10-42-000-5207	WW - Meter/Backflow preventer maintenance	9,000	4,971	9,400	2,100	9,400	0	0.09
1-10-42-000-5207	WW-Water Testing (Lead)	3,500	4,571	500	2,100	500	0	0.09
1-10-42-000-5209	WW - Leak Detection	3,300	3,205	3,300	3,297	3,300	0	0.09
1-10-42-000-5211	WW - Property Expense	12,000	9,977	12,400	3,237	12,400	0	0.09
1-10-42-000-5212	WW - Well Mainenance	50,000	36,162	52,000	13,824		0	0.09
1-10-42-000-5212	WW - Locates (Ontario One)	0	0	0	15,824	52,000 1,200 [1]	1,200	0.07
1-10-42-000-5217	WW - Advertising	500	119	1,000	345	1,000	1,200	0.09
1-10-42-000-5220	WW - Audit Fee				0	4,000 [2]	-	
		2,000	1,196	2,000	and the second se		2,000	100.09
1-10-42-000-5222 1-10-42-000-5224	WW - Computer	0	0	0	2,106	9,000 [1]	9,000	
	WW-Insurance	27,608	27,607	28,403	38,242	40,154	11,751	41.49
1-10-42-000-5225	WW - Insurance Claims Deductible	2,400	0	2,500	0	2,625	125	5.0%
1-10-42-000-5227	WW-Consulting/Engineering	20,000	30,078	65,000	14,454	65,000 [3]	0	0.09
1-10-42-000-5229	WW - Drinking Water Quality Mgmt Standards	5,000	3,077	5,200	2,042	5,200	0	0.0%
1-10-42-000-5230	WW - Memberships	1,000	962	1,000	1,123	1,000	0	0.0%
1-10-42-000-5234	WW-Conferences, training & travel	15,000	5,524	15,000	6,354	15,000	0	0.0%
1-10-42-000-5236	WW-Safety Clothing Allowance	1,200	865	1,200	565	1,200	0	0.09

		2015	2015	2016	2016	2017		
Accounts	Account Description	Budget	Actual	Budget	July Actual	Budget	Dollar	Percent
1-10-42-000-5240	WW-Telephone	7,500	3,895	7,500	2,122	7,500	0	0.0%
1-10-42-000-5242	WW-Services & Rents(HEC Billings)	53,000	50,046	55,200	24,993	59,004 [4]	3,804	6.9%
1-10-42-000-5244	WW - Bad Debts	1,600	0	1,600	0	1,600	0	0.0%
1-10-42-000-5290	WW - Admin Misc Expenses	0	0	0	0	500 [1]	500	
1-10-42-000-5295	WW - NON-TCA Expenses	0		0	0	0	0	0.0%
1-10-42-000-5296	WW - Amortization Expense	0	416,547	0	0	0	0	0.0%
1-10-42-000-5304	WW-Truck #1Mtce	28,000	31,271	4,000	10,642	4,000	0	0.0%
1-10-42-350-5304	WW-Truck #2Mtce	0	0	4,000	0	4,000	0	0.0%
1-10-42-352-5304	WW-Truck #4Mtce	0	0	4,000	0	4,000	0	0.0%
1-10-42-353-5304	WW-Truck #5Mtce	0	0	4,000	0	4,000	0	0.0%
1-10-42-349-5352	WW - Equipment Mtce Oil & Gas	0	0	11,500	0	12,075	575	5.0%
1-10-42-000-5470	W - Debenture principal	14,976	14,976	15,392	15,392	18,000 [7]	2,608	16.9%
		9,228	9,162	8,628	3,817	7,962 [7]	-666	-7.7%
1-10-42-000-5472	Water debenture interest	1,000	13,229	0	32,609	60,000 [5]	60,000	
1-10-42-100-5290	WW - Source Water Protection	12,809	15,229	14,000	9,015	14,980	980	7.0%
1-10-42-292-5304	MF WW-Well #3 (Mtce & hydro)	7,483	8,650	9,000	5,182	9,630	630	7.0%
1-10-42-293-5304	MF WW-Well #4 (Mtce & hydro)		the second se		6,211	12,840	840	7.0%
1-10-42-294-5304	MF WW-Well #5 (Mtce & hydro)	17,323	10,189	12,000 7,500	4,255	8,025	525	7.0%
1-10-42-295-5304	MF WW-Well #6 (Mtce & hydro)	7,893	8,648		the second se		175	7.0%
1-10-42-300-5304	AV WW-Well #1(Mtce & hydro)	2,563	2,518	2,500	1,810	2,675	245	
1-10-42-304-5304	AV WW-Well #5 (Mtce & hydro)	3,383	4,149	3,500	2,629	3,745	840	7.0%
1-10-42-306-5304	AV WW-Well #7 & 7B(Mtce & hydro)	10,660	12,590	12,000	7,327	12,840		
1-10-42-307-5304	WW - AV WW - Well #8A & 8B Mtce/Utilities	20,603	21,119	20,000	9,134	21,400	1,400	7.0%
1-10-42-000-5500	WW-Transfer to Capital	487,740	487,740	477,985	477,985	963,703	485,718	101.6%
1-10-42-000-5505	WW-Transfer to Reserve -Lifecycle Contributions	262,844	262,844	257,587	257,587	3,306	-254,281	-98.7%
1-10-42-000-5510	WW - Trsf to Res Funds	257,425	257,425	343,209	343,209	0 [6]	-343,209	-100.0%
1-10-42-000-5700	WW-Interfunctional Transfer	-16,000	-16,000	-15,800	-9,217	-16,100	-300	1.9%
	Total Operating Expenditures	2,088,263	2,416,198	2,230,304	1,666,646	2,230,304	1	0.0%
	Program - Revenue							
1-10-42-000-4650	Ontario grants	0	-13,229	0	-36,753	0	0	
1-10-42-000-4800	WW- User Fees (\$ from WNP only)	-2,028,263	-2,165,169	-2,170,304	-713,992	-2,170,304	0	0.0%
1-10-42-000-4802	WW - Meter & Backflow Fee	-50,000	-60,889	-50,000	-15,159	-50,000	0	0.0%
1-10-42-000-4810	WW - Misc Revenue	0	-4,168	0	-4,290	-50,000	0	0.0%
1-10-42-000-4815	WW-Service Connection Fees	-9,500	-14,500	-9,500	-3,000	-9,500	0	0.0%
1-10-42-000-4817	WW - Connection Rate(Admin Fee)	0	14,500	0	0	0	0	0.0%
1-10-42-000-4890	WW-Meters & Hardware	-500	-320	-500	0	-500	0	0.0%
1-10-42-000-4050	www.weters & natuware	-500 -	-520	-500		-500		0.0%
	Total Revenues	-2,088,263	-2,258,275	-2,230,304	-773,194	-2,230,304	0	0.0%
	Deficit (Surplus)	0	157,923	-0	893,452	0	1	0.0%
	NOTES:							
	[1] New Account				-			
	[2] Onsite Audit							
	[3] Water/Sewer Master Plan for Mount Forest [4] WNP service fee increase							
	[5] WN share of RMO/RMI/cost - SPIMF grant no longe	r available						
	[6] Increased transfers to capital fund	available						
	[7] One debenture - maturity 2020							
	[7] One dependure - maturity 2020							

Township of Wellington North 2017 Capital Budget DRAFT

andhadar ta saine i f	Estimated Total Cost of Project Including all		CAO	Provincial	Federal	Unused Capital				User				Total of Funding Sources	
Description of Capital Project 00-15 - ADMINISTRATION	Applicable Taxes	Details	Ranking	Grants	Grants	Funds	Reserve	Reserve Funds	Donations	Fees	Debt	Other	Tax Levy	Sources	UNFUNDED
Community Initiated Projects	50,000	Wrk Cap					20,000						30,000	50,000	-
	50,000													50,000	-
00-16 - PROPERTY															
														-	
00-20 - WELLINGTON NORTH FIRE SER	/ICE												-		
MF 2017 Pumper Truck (sale of 1992		Southgate,													
Spartan)	575,000	Fire-Equip, Sale,					567,000					8,000		575,000	
1/2 Ton Pick-up Truck (sale of Tahoe)	42,000	Fire-Equip					37,000					5,000		42,000	-
Hydraulic Porta-Tanks (4)	35,000	Fire Equip		0			5,000						30,000	35,000	1
Carbon Monoxide & Moisture Monitor	8,600	Fire Equip					8,600						0.500	8,600 8,500	-
AV - LED Information sign (joint w/Rec)	8,500		-										8,500	0,000	
	669,100													669,100	
00-30 - ROADS-FLEET															
Plow Truck	260,000											15,000		15,000	(245,000
Sidewalk machine	180,000											10,000		10,000	(170,000
Road Foreman Pick-up Truck	45,000	Rds Equip					9,000							9,000	(36,000
	105 000													34,000	(AE4 000
00-30 - BRIDGES/CULVERTS	485,000									1				34,000	(451,000
Bridge 2004 - Sideroad 3E	88,000	GT						88,000					111111	88,000	- 1
Bridge 2025 - Concession 6S	220,000	GT		Contraction of the second				220,000				100		220,000	1/20
Bridge 2042 - 2 Line	59,000	GT						59,000						59,000	
			-	and the second										367,000	
00-30 - ROADS	367,000													367,000	
										1001					
Water/Sewer/Roads Projects															
Charles St E / Leonard Engineer design	20,000	GT	-					20,000						20,000	
Mount Forest Dr - Engineer design	10,000	GT						10,000						10,000	
Queen St (Hwy89) - Engineer design	120,000	GT						120,000						120,000	-
Francia St E Liver C. Charles	550 700			NUT IN									558,700	558,700	
Francis St E Hwy 6 - Charles JamesSt Phase 1&2 Queen-Waterloo-	558,700												556,700	556,700	
North Water	584,000	GT, Infrast,					100,000	100,000				100-	121,971	321,971	(262,029
King St W Queen St W - Main St S	625,000	OCIF-FC		543,812			81,188							625,000	
1000		OCIF-AC	\$333,614												-
Gravel - Base rebuild															
2nd Line Siderd 30 to Cty Rd 109 1K	50,000												50,000 50,000	50,000	-
Siderd 9W Concession 7 to 9 1K	50,000												50,000	50,000	
Rural Paving	2.1./														
Runai Paving															
Line 6 E of Cty 16	140,000												140,000	140,000	-
Sideroad 3W Cty 6 - Hwy 6	280,000												280,000 189,000	280,000 189,000	· ·
Siderd 7W Conc 9 - Conc 11	189,000												189,000	189,000	-
Urban Street Paving	1.4.		-	5. S.										1101	
	000 400	01	-	000.000									25,919	259,188	
Queen Street W resurfacing AV - Municipal lot paving	259,188 70,000	CL grant		233,269	-								70,000	70,000	-
Av - Municipal lot paving Ayrshire St South of Hwy 89	40,000			1.20%		1							40,000	40,000	
Bellefield Cres	40,000												40,000	40,000	-
Birmingham St E Main - Furgus	40,000												40,000	40,000	-
Byelanad Drive W to Durham St	40,000												40,000	40,000	-
Church St S Albert N to End	40,000										-		40,000	40,000	-
Forest Glen Cr Forest Glen Drive	40,000 40,000												40,000 40,000	40,000 40,000	-
rolest Gleli Drive	40,000												40,000	40,000	-

Township of Wellington North 2017 Capital Budget DRAFT

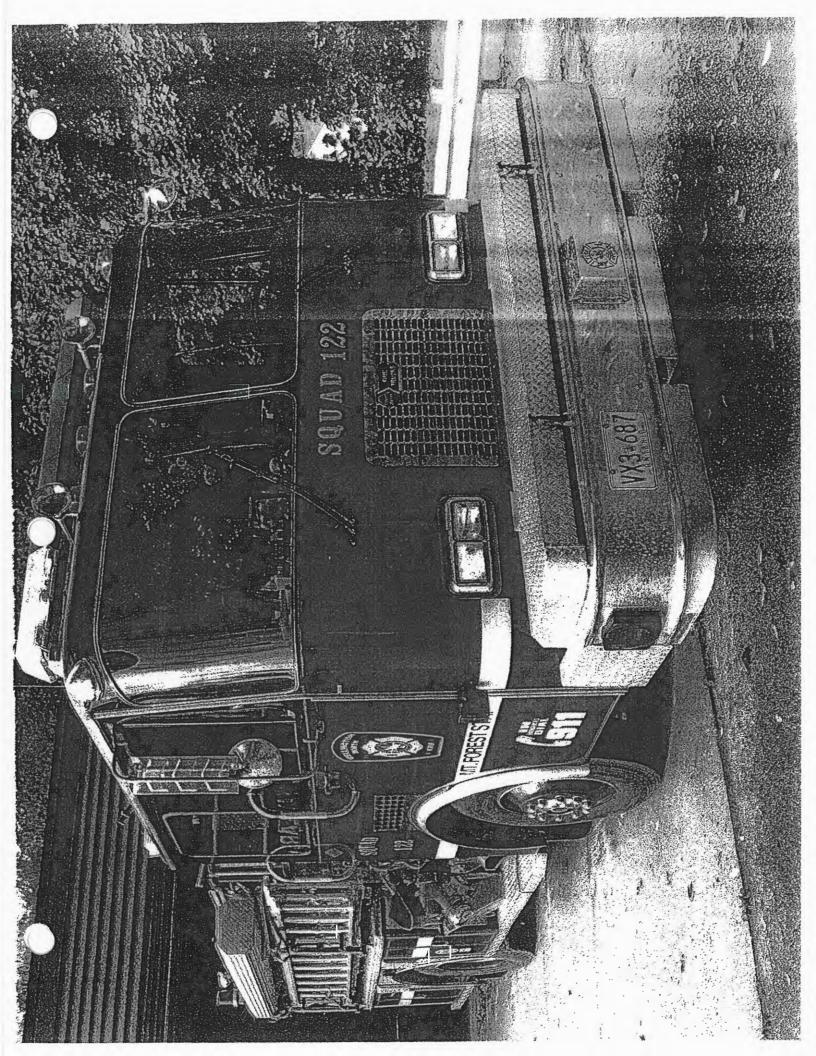
Description of Capital Project	Estimated Total Cost of Project Including all Applicable Taxes	Details	CAO Ranking	Provincial Grants	Federal Grants	Unused Capital Funds	Bassan	Reserve Funds	Denstians	User Fees	Data	Other	Tax Levy	Total of Funding Sources	UNFUNDED
Roads - Other	Applicable Taxes	Details	Katiking	Granta	Grants	runus	Reserve	Reserve Fullus	Donations	rees	Debt	Other	Tax Levy	Sources	UNFUNDED
Sidewalk Master Plan	20,000				1								20.000	20,000	
Sidewalk Installation Project	20,000 25,000												20,000 25,000	25,000	-
	-						-								
00-40 - SANITARY SEWERS	3,280,888	-												3,018,859	(262,029)
Mount Forest Dr - Engineering & design	30,000		-							30,000				30,000	
Queen St (Hwy89) - Engineering & design	80,000									80,000			100	80,000	
Charles St E / Leonard St Design	15,000							1		15,000				15,000	-
Francis St E Hwy 6 - Charles	208,400									208,400				208,400	· · · ·
JamesSt Phase 1&2 Queen-Waterloo-												1000			
North Water	386,000	0.015 50		107 004			Sheet 12			386,000				386,000	
King St W (Elgin) Queen St W - Main St S	480,000	OCIF-FC OCIF-AC	\$165,155 \$262,125	427,281			305			52,719		201		480,000	All and a discovery
Other Sanitary Sewers												000		Institut (Intern	AV. LEDINGONIUM
other ountary sewers	-													-	-
														4 400 400	Sales and
00-42 - WATERWORKS	1,199,400		-											1,199,400	
	- Alter	(1)		-								1.0	0011		
1.0															
AV - WWTP Detailed design of upgrade	1,000,000	CWWF, AV Sewage		222,735	445,469		331,796							1,000,000	_
Durham St W - Henry St - Queen St W	100,000	o o nugo		2	110,100					100,000				100,000	in the fitter
Charles St E / Leonard St Design	45 000									45.000				-	-
Queen St (Hwy89) - Design	15,000 80,000		-							15,000 80,000				15,000 80,000	
Mount Forest Dr - Design	10,000									10,000				10,000	
														-	
Francis St E Hwy 6 - Charles JamesSt Phase 1&2 Queen-Waterloo-	179,900		_							179,900				179,900	-
North Water	320,000									320,000				320,000	211.77 - 32-20
King St W Queen St W - Main St S	370,000	OCIF-FC OCIF-AC		323,697						46,303				370,000	-
Other Water													17	100-50 5-0003 0.0	
AV - OCWA recommended projects MF - OCWA recommended projects	97,500 115,000									97,500 115,000				97,500 115,000	
500 L-20	2,287,400													2,287,400	
00-70 - PARKS & RECREATION															
AV - LED Information sign (joint w/Fire)	8,500												8,500	8,500	-
AV - Tractor replacement	30,000	Equip Res					30,000							30,000	-
AV - Community Centre storage building MF - Kinsmen Ball Diamond Canada 150	27,000 73,382				40,000								33,382	73,382	(27,000)
MF - Murphy Park Ontario150	132,300			66,000	40,000								66,300	132,300	
MF - Sports complex parking lot paving	11,750			00,000									11,750	11,750	-
MF - Pool electrical panel	13,530	1											13,530	13,530	P-10 Prong
000 000	296,462											000	19.17	260,962	(27,000
2017 Summary	8,635,250			1,816,794	485,469	e alter en	1,189,584	617,000	State State	1,735,822		38,000	2,012,552	7,895,221	(740,029)
2016 Summary	7,690,179		States S	1,261,167	520,786	571,284	316,151	2,281,616	-	529,910	No.	188,350	1,609,091	7,278,355	411,824
2015 Summary	5,297,295			763,137	54,826	1,395,176	-	867,961	6,000	540,725		184,200	1,485,271	5,297,296	V T DUP TO J
2014 Summary	3,430,000				1.3. S.		550.035	552,000		978,165		162,800	1,167,900	3,430,900	
2013 Summary	3,677,180			341,099	358,099		94,099	901,150	-	886,924	-	30,000	1,065,809	3,677,180	
2012 Summary	2,652,032	A second		94,200	345,821	S. Andrewsky and	76,679	359,302	73,000	635,000	Produce -	35,030	1,033,000	2,652,032	and a second

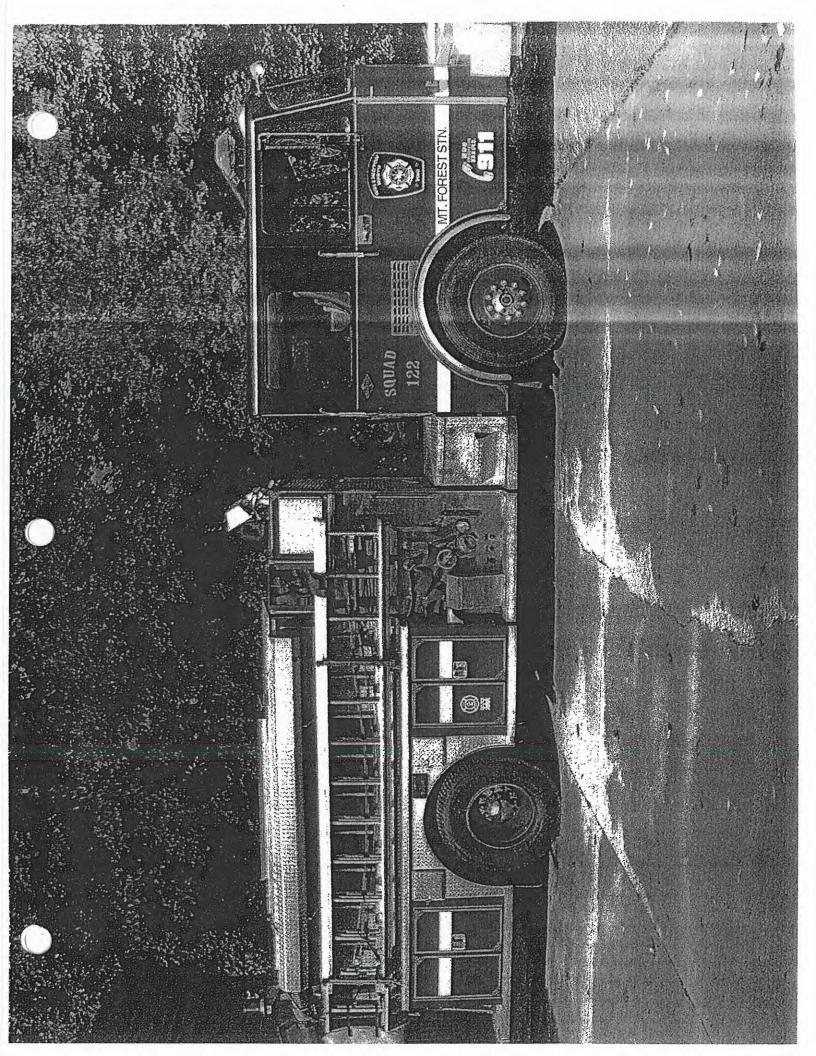


Terr well of the second second	. Y , DY, 10	CAPITA	L PROJECT S	MEEL . he . h	marie Hand	an and the second s		
	Administration							
	Community Initiated Projects							
Asset Name:	Import ID:							
	Service/facility							
	Decision Matrix Matching Fund	as part of	further endo the 2017 Bu	rsed establi dget. Up to	shing a Communit	delines, Application ty Initiated Project e utilized to match		
		PRO	DIECT (MATRI)	(9			
Criteria		Low	Medium	High	Comments			
Safety Issues, Risk Managem	ent							
Legislative Requirement								
Operational Saving, Short Pa	yback							
Routine Replacement, Asset	beyond							
lifecycle, Impact of delaying	replacement							
Growth related								
Service enhancements								
a second at a second second	Total					August and a second		
and the state where the	CALIFIC ALPERA	AT THE ROUTER	TE CON THICK	ole subscri	NIC THE COMPANY	address III (Co		
Costs		20)17	2018	2019	2020		
Capital Purchases/Contracto	r/Material	50,000						
Sub-Contractor/Equipment R	Rental							
Consulting Fees		•						
Engineering/Survey Fees								
Geo Technical Fees								
Legal Fees								
Contingency								
	Total Fees	50,000						
Funding								
Reserves (working capital res	serve)	50,000						
Reserve Funds	4. 							
Taxation (Transfers to Capita	1)							
Gas Tax								
Ontario Community Infrastru	cture Fund							
Funding Application		-						
Donation								
User Fees								
Development Charge								
Other:								
	Total Funding	50,000						
Estimated Completion Date: or approved projects.	completion wo	Nei (ould vary (operating (Co depending up		ure and the timing	g of Council		
Projected New Operating Cos		nknown						
Previous Operating Costs: Un	known							



	Constant State Lagran	CAPITA	PROJECT	HEET				
Department:	Fire		and the second	an a second as the second as the second s				
Project Name:	2017 Pumper T	ruck (repla	ace 1992 Spa	rtan Pum	per)			
Asset Name:	Fire vehicle #3	re vehicle #3 1992 Spartan Pumper Import ID:						
Project Description	See attachment	t						
Project Justification	See attachment	t						
		PRO	JECT MATRI	×	A gene to be a second			
Criteria		Low	Medium	High	Comments			
Safety Issues, Risk Manage	ment							
Legislative Requirement				X	NFPA 1901 (fire ve	hicle standard)		
Operational Saving, Short F	ayback			X	Reduced repair co	sts		
Routine Replacement, Asse	t beyond			X	Vehicle is now an a	antique and not		
lifecycle, Impact of delaying					recognized by Insu underwriters	irance		
Growth related								
Service enhancements				X	See attachment			
and the second second	Total					1		
THE SHARE AND	A STATE AND A	N. PREDMINE	bields Flore D	WE PLINE	MG HER X STAT	1.4元14月1日日		
Costs			17	2018	2019	2020		
Capital Purchases/Contract	or/Material	575,000		A				
Sub-Contractor/Equipment								
Consulting Fees	,							
Engineering/Survey Fees								
Geo Technical Fees								
Legal Fees								
Contingency								
0	Total Fees	575,000				1		
		1						
Funding								
Reserves (Southgate \$65K;	Equip \$502K)	\$67,000						
Reserve Funds								
Taxation (Transfers to Capit	al)							
Gas Tax								
Ontario Community Infrast	ucture Fund							
Funding Application								
Donation								
User Fees								
Development Charge								
Other: Sale of 1992 Pumpe	r	8,000						
	Total Funding					d		
		Read	วิสมิกมหายุ 50	Gi Chi	國、劉、總國、中國總統(2)	达水门。在1916月 4月		
Estimated Completion Date					and the second se			
Projected New Operating C		3,000						
Previous Operating Costs: \$	6,000 annually							
Submitted By:		Depa	rtment Head	1:				
			wed by Trea					





CAPITAL PROJECT SHEET 2017

The following is more detailed information with respect to the replacement of the 1992 Pumper Truck in Mount Forest.

 The current Pumper/Rescue (Squad) is 25 years old. It has been used as a spare or back up Pumper for several years now. It is no longer recognized by the Insurance Underwriters and is considered an antique.

The National Fire Protection Association (NFPA) 1901 establishes a standard and replacement schedule for front line and spare Fire Apparatus. For Pumper trucks, the replacement schedules used are 15, 20 or 25 years. A spare Pumper truck **cannot** be kept in service past 25 years.

- 2. The Wellington North Fire Service believes that Pumper trucks can reach a life expectancy of 25 years. Not twenty. 12.5 years as a front line Pumper and 12.5 as a spare pumper for a total of 25 years. We do not believe there will increased maintenance costs in the final five years. Normal maintenance.
- 3. This will reduce the annual financial contribution to the reserve. We will be adding five additional years before the Capital purchase is required. The WNFS has also eliminated two Rescue trucks. One at the Arthur Station has been sold. The funds from the sale have been placed into reserve. The Rescue truck in Mount Forest has been reconfigured as a Support Unit. The Support Unit is dedicated to pulling the Trailer containing the

UTV. This truck now respond to calls in Arthur as well as Mount Forest. Previously it only responded in Mount Forest. This truck will not need replacing. By not replacing these Rescue trucks, there will be a future Capital cost savings of approximately **1M**. Operating cost will be reduced as well.

SUMMARY

With these changes to our fleet and the changes to Training, Operational Guidelines, Policies and Procedures we are providing a more efficient service with reduced costs. These positive steps are being well received by our firefighters.

Apparatus placement in the WNFS as of today are as follows.

Arthur: 2010 Pumper Truck 2006 Pumper/Rescue (Squad) Truck 2014 Tanker Truck 2005 Emergency Response/FPO Vehicle

Mount Forest: 2004 Pumper Truck **1994 Pumper/Rescue (Squad) Truck** 2014 Tanker 1994 Support Unit with Trailer & UTV (Township wide response) 2015 Emergency Response Vehicle (Command unit)

"Denotes replacement request"

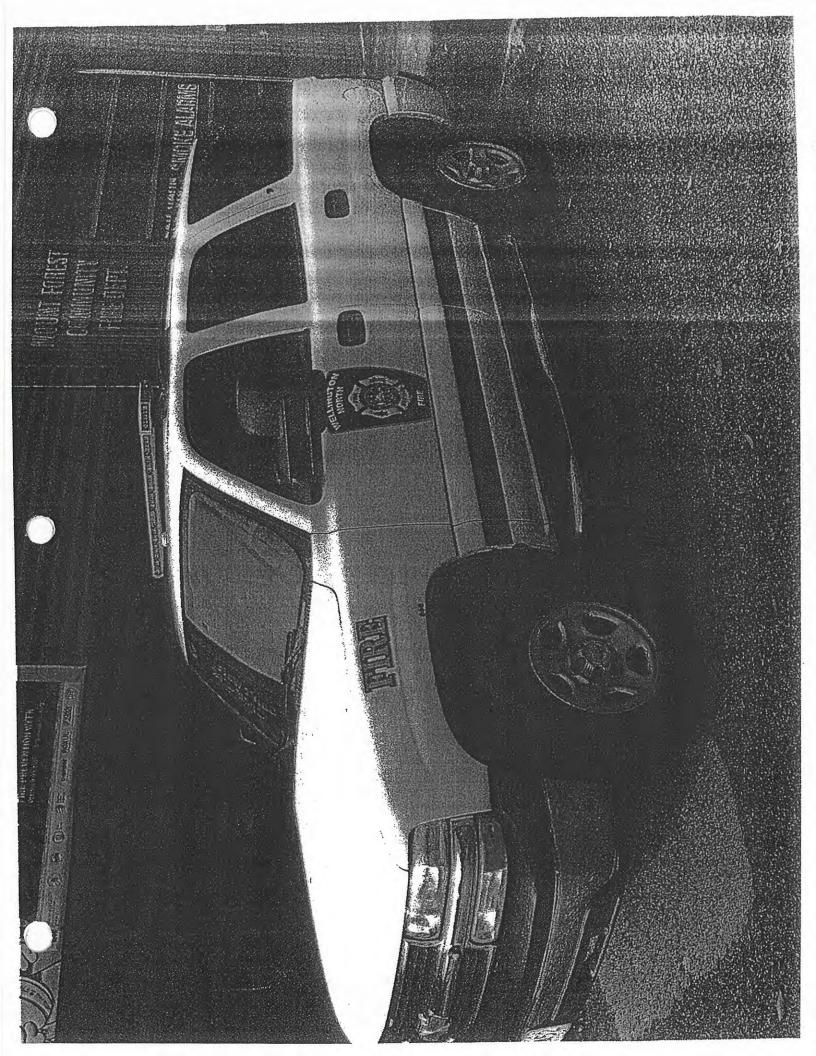


Department:	The Article And Article And Article		L PROJECT S			19-11-19-19-19-19-19-19-19-19-19-19-19-1			
	Fire 1/2 Ton pick-up truck								
	1/2 Ton pick-up truck 1/2 Ton pick-up truck Import ID:								
and the second	and the second								
	and the second s	e Prevention/Emergency Response place 2005 Tahoe. (see attachment)							
Project Justification F	Replace 2005 T	ahoe. (se	e attachment)					
	中国人民族的主义	PRO		X	The Man Constant of the	Station - Charles to Rea			
Criteria		Low	Medium	High	Comments				
Safety Issues, Risk Managem	ient			x	Past life expectant response.	cy for emergency			
Legislative Requirement									
Operational Saving, Short Pa	yback			x	Reduced operating warranty. No cost maintenance for t	regular			
Routine Replacement, Asset lifecycle, Impact of delaying				X	Beyond life cycle.				
Growth related	ophotoment	1		x	Fire Prevention Of	ficer Full-time			
Service enhancements				x					
Service enhancements				^	Full Time Fire Prevention Office providing service throughout Township.				
	Total								
	CAPTO	US DROJE	CTE (0) STILLY (SI	ICINISE OIN	n(e •				
Costs	and the second		017	2018	2019	2020			
Capital Purchases/Contracto	r/Material	\$42,000	0						
Sub-Contractor/Equipment R		1				1			
Consulting Fees									
Engineering/Survey Fees		1							
Geo Technical Fees									
Legal Fees									
Contingency									
	Total Fees					1			
and the second s	100011000	L							
Funding		1							
Reserves		\$30,000	0			T			
Reserve Funds		\$7,500							
Taxation (Transfers to Capital	15	+							
Gas Tax						1			
Ontario Community Infrastru	cture Fund								
Funding Application									
Donation									
User Fees									
Development Charge									
Other: (sell Tahoe)		\$5,000							
	Total Funding)			1			
		1 772,000							
	iotari unung	100	arth a the						
1		iei	Operating Co	st	<u>Astronomica in a</u>				
	June 30,2017		Operating Co	ist	Adda Antonio a Adda antonio anto	and a start of the			



Submitted By: DAVE GU	LOOL Department Head:	FRE CHIEF
Date Prepared: OCT 13	Reviewed by Treasur	rer:







Department:	Fire									
Project Name:	Hydraulic Port	Hydraulic Porta-Tank Lift (4)								
Asset Name:		Hydraulic Porta-Tank Lift Import ID:								
Project Description		See Attachment with quote								
Project Justification	See Attachmer									
PROJECT MATRIX	· · · · · · · · · · · · · · · · · · ·	Crackie Aster			State of the state	·····································				
Criteria		Low	Mediun	h High	Comments					
Safety Issues, Risk Mana				x	Heavy porta-ta firefighters. W	raises and lowers ank. Safer for /ill eliminate hand ies. Easier to operate				
Legislative Requirement	and the second se									
Operational Saving, Shor				X	Reduced or eli	minates injuries				
Routine Replacement, A										
lifecycle, Impact of delay	ring replacement									
Growth related										
Service enhancements				×		val of porta tank to round operations.				
Total										
CAPITIAL PRODECTICOSTI	NG AND FUNDING	Carb L	Water The	1. 11						
Costs		2017		2018	2019	2020				
Capital Purchases/Contra	actor/Material	\$35,000	0.00							
Sub-Contractor/Equipme	ent Rental									
Consulting Fees										
Engineering/Survey Fees		1								
Geo Technical Fees										
Legal Fees										
Contingency										
Total Fees		\$35,000	0.00							
Funding		1								
Reserves	···· ·	1								
Reserve Funds										
Taxation (Transfers to Ca	pital)									
Sas Tax										
Ontario Community Infra	structure Fund									
unding Application										
onation										
Jser Fees										
evelopment Charge	********									
)ther:	<u> </u>									
otal Funding										
Et Operating Cost	State 1									
stimated Completion Da	te: July 1, 2017	Ladar of Arbita			ويها الأسط بار الأقيامير وللزم وتتدريمه ومتمسا با	and and the second of the s				
rojected New Operating		.00								
	Par Junit V									



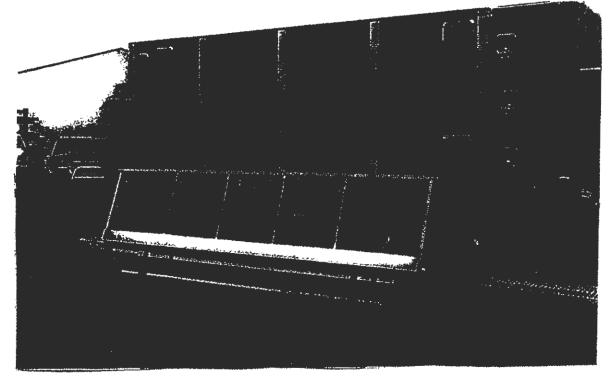
Township of Wellington North

Submitted By: DAVE GUILDAVI	Department Head: DAVE GUILANT FRE CHIES
Date Prepared: NGJ. 3/16	Reviewed by Treasurer:

CAPITAL PROJECT SHEET 2017

The following is more detailed information with respect to the Hydraulic Porta-Tank Lift for our Tanker trucks.

- 1. The current Tankers (one in Arthur & one in Mount Forest) do not have Hydraulic Porta Tank Lifts.
- 2. The present porta tanks are held in a large metal containers located on the upper portion of the truck. Two per side. Firefighters need to reach up over their heads to remove these porta-tanks. These porta-tanks exceed two hundred pounds in weight. There have been minor injuries with cut hands and fingers.
- 3. These Hydraulic Lifts should have been part of the original design and purchased with the truck.
- WNFS is requesting two Hydraulic Lifts for 2017. One for each Tanker truck. Two more will be requested in the 2018 Capital Budget to complete the project.



5. Please see attached photos.

C-Max Fire Solutions

3044 Sawmill Rd. St. Jacobs, ON NOB 2NO Phone: 519-664-3796 Fax: 519-664-3624 Prepared by: Kathy Brookes



4

11/23/2016

DATE: 10/24/2016 QUOTE # 102416

Valid Until:

Customer

ţ

Curtis Murphy Wellington North Fire Service

DESCRIPTION		A	MOUNT
Zico Quic-lift Portable Tank System installed / truck Includes: Quic-lift Parts and labour fabrication parts and labour install			8,001.2
	Subtotal	\$	8,100.00
	Tax rate		13.000
	Tax due	\$	1,053.00
	Shipping		
Payment terms are subject to approved credit	TOTAL Due	\$	9,153.00
Prices listed on this quotation are subject to change without notice beyond valid date.			

If you have any questions about this price quote, please contact Kathy Brookes - 519-664-3796 or fireinfo@c-max.ca

Thank You For Your Business!



Department:	Fire									
Project Name:	Carbon Mono	Carbon Monoxide & Moisture Monitor								
Asset Name:	As above	As above Import ID:								
Project Description	Bottle filling st	The device is required to monitor the Carbon Monoxide and moisture levels in the Air Bottle filling station located in Mount Forest. We have one air Filling Station for our fire service. See attachment								
Project Justification	Requirement	to have a C Air Fill Stati	Carbon Mon on provides	oxide/Mois		Ontario of the led on their Air Fill- monitor will ensure				
PROJECT MATRIX						STATISTICS AND THE				
Criteria		Low	Medium	High	Comments					
Safety Issues, Risk Mana				X	Firefighter safe	ety				
Legislative Requirement				X	As per MOL					
Operational Saving, Shor	and the second se									
Routine Replacement, A										
lifecycle, Impact of delay	ing replacement									
Growth related										
Service enhancements										
Total										
(CANPHITANL IPPROALECTI (CONSTIC)	NG AND HUNDING	a reaction of the second distances of	直, 日, 下, 國, 下,							
Costs		2017		2018	2019	2020				
Capital Purchases/Contra	5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$8,600.	00							
Sub-Contractor/Equipme	ent Rental									
Consulting Fees										
Engineering/Survey Fees										
Geo Technical Fees										
Legal Fees										
Contingency Total Fees		to 000	00							
Total Fees		\$8,600.	00]							
Funding		1								
Reserves										
Reserve Funds						-				
Taxation (Transfers to Ca	nital)									
Gas Tax	P. 6401									
Ontario Community Infra	structure Fund									
Funding Application										
Donation										
Jser Fees		1								
Development Charge	·····									
Other:	·····									
Total Funding		1	I		<u> </u>					
let Operating Cost		P			4-4-2 × 23					
a stand a second standard as a sea had plays a hand brid at a second second second second second second second		A	an bi tanan tana a		al nanon channa a sharan na shakar i kana barra e na ana shi safa					
stimated Completion Da	te: ASAP									
stimated Completion Da rojected New Operating		0.00								



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Township of Wellington North

Submitted By:	De.V	E (S JLEAU	C Department	t Head:	FIRE	CHIEF	DAVE	_
Date Prepared:	OCT	13	1.6	Reviewed by T	reasurer:				



CompAir Canada Inc.

Div. of Gardner Denver Canada Corp. 2390 South Service Road West. Oakville, ON, L6L 5M9

Quotation: Q10552.00

Phone: 905-847-0688 Fax: 905-847-8124

Quote Cover Page

Date:	Friday, September 30, 2016	Total Pag	ges: 2 Including Cover
To:	Mount Forest Fire Dept. 338 Ferguson St. N. Mount Forest, ON N0G 2L2 Chief Dave Guibault	From:	Bob Paton Technical Representative Bob.Paton@gardnerdenver.com
Phone: Fax:	519 830 4088	internal Contact:	Martin Zimber Technical Sales Martin.Zimber@gardnerdenver.co

RE: Quotation Q10552.00

We are pleased to submit our revised quotation on your requirements for a Carbon Monoxide and Moisture Monitor as requested.

Should you require any further information, please do not hesitate to contact us.

Sincerely

Bob Paton CompAir Canada

CONFIDENTIALITY NOTICE

The information contained in this facsimile message is privileged and confidential information intended solely for the use of the individual or entity to whom it is addressed. If you are not the intended recipient, you are hereby notified that any dissemination, disclosure, copying or distribution of this telecopy is strictly prohibited. If you received this communication in error, please immediately notify us by telephone and return the original message and documents to us at the above address via first class mail. Thank you.



CompAir Canada Inc.

Div. of Gardner Denver Canada Corp. 2390 South Service Road West, Oakville, ON, L6L 5M9

905-847-8124

Phone: 905-847-0688

Fax:

Quotation:

Q10552.00

To: Attn: Phone: Fax:	338 Mou Chie	unt Forest Fire D Ferguson St. N. unt Forest, ON NO ef Dave Guibault 830 4088)G 2L2	Expiry Date:	Friday, Septerr Bob Paton Martin Zimber	iber 30, 2016	6
ltern	Qty	Part Number	C	escription	Pi	ice/Unit	Total
1. 1 1. 2	1	CMM - Retrofit	Carbon Monoxide and Mois For retro-fit to an existing pur CO warning and shut-down li 12 Volt electrics High moisture warning light High moisture shut-down and Cartridge detection system Audible alarm. Automatic single step calibra Includes new top plug for fina Designated wall mount panel Instaslition labour is not inclu Installation To install above CO and Moi	ification system. ight. I light. tion with calibration cylin al purification chamber.	nders.	\$5,990.00 \$1,200.00	\$5,990.00 \$2,400.00

Terms & Conditions

PRICES: Firm for 30 Days TERMS: Net 30 Days on approved credit

TAXES: Taxes extra, where applicable

F.O.B: Our Oakville, ON plant

DELIVERY: 3-4 weeks from receipt of order, subject to stock.

CompAir Canada / Gardner Denver standard "Terms & Conditions of Sale" apply.

Authorized By:

Bob Paton



Department: Project Name:	Fire/Parks & Re	creation						
	Information Cin	the second se						
Annak Mana	Information Sig	n						
Asset Name:	Information Sig	nformation Sign Import ID:						
Project Description		ace approximately fifteen year old sign with new electronic sign. Joint project rks & Rec. See attachments.						
Project Justification	Present sign ne	eds repair	s to doors an	d latching	. Out dated sign.			
The second second			of the second state of the	and the second se		All and a state of the second		
Criteria		Low	Medium	High	Comments			
Safety Issues, Risk Manag	gement		1					
Legislative Requirement								
Operational Saving, Shor	t Payback							
Routine Replacement, As lifecycle, Impact of delay				x	Beyond lifecycle. Ir communication to used for emergenc well. Road closures effect etc.	public. Can be y notification as		
Growth related			1	X				
Service enhancements				x	More clearly define Information can be via remote. More r displayed.	e changed quickly		
	Total							
	C:11/27:	N. HRONEC	TREETSING !	<u>ৰিসিংহাৰেস</u>	Nic			
Costs			117	2018	2019	2020		
Capital Purchases/Contra	a second data and the seco	\$17,000						
Sub-Contractor/Equipme	nt Rental							
Consulting Fees								
Engineering/Survey Fees								
Geo Technical Fees								
Legal Fees								
Contingency								
	Total Fees	\$17,000						
Funding			T					
Reserves Reserve Funds								
Reserve Funds	nitall							
Gas Tax	pitaly							
Jas Tax Ontario Community Infra	etructure Fred							
Funding Application	su deture runa					· · · · ·		
	tore Acces 1	¢1 500						
Donation (Arthur Firefigh Jser Fees	ners Assoc.)	\$1,500						
				· · · · · · · · · · · · · · · · · · ·				
Development Charge	mont Fund	62 500						
Other: Community Better	Protect and a second se	\$2,500				L		
	Total Funding	\$4,000		and the state of the state				
	and the second second second second	CUARTER AND SERVICE	Operating Co	A THE TALES				



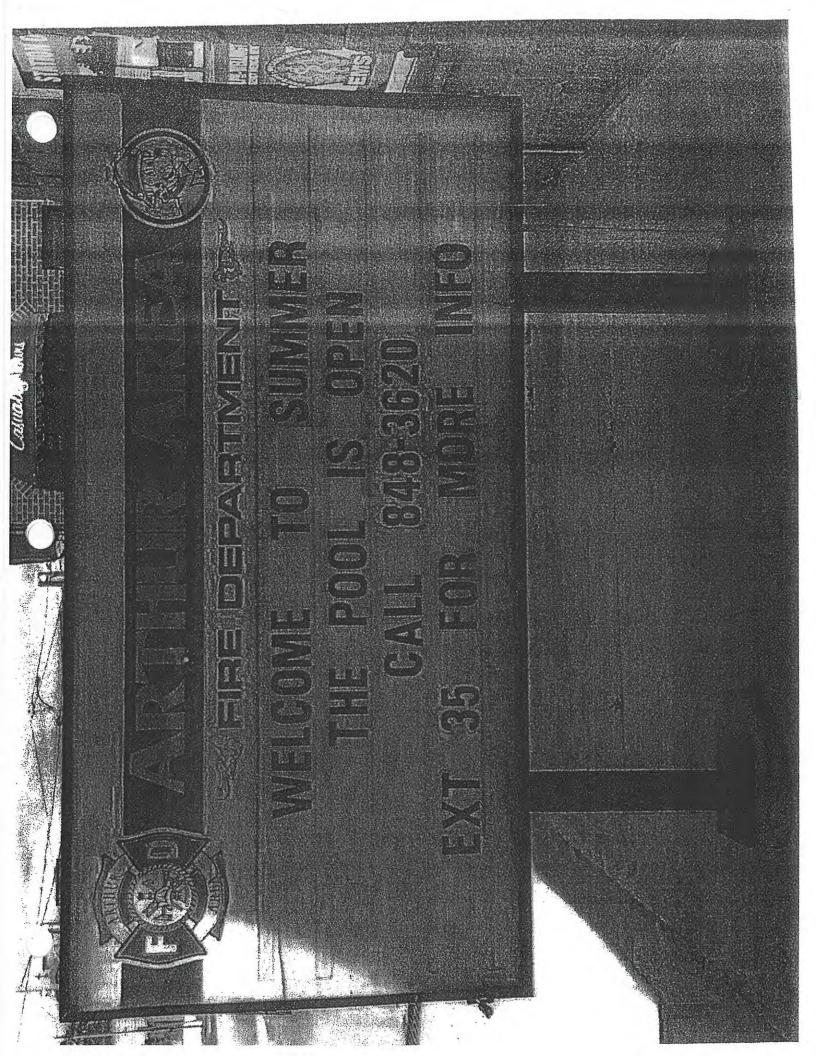
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Township of Wellington North

2017 BUDGET

Projected New Operating Costs per year: N/A	
Previous Operating Costs: \$200.00	
Submitted By: DAVE GUIDAUT	Department Head: FIRE CHIEF
Date Prepared: OCT 13/16	Reviewed by Treasurer:

.





installed present sign.

Estimate #1222	9/1/2016			
Prepared For:	Prepared By:			
Wellington North Fire Dept. Marco	Ray Sauder Raynbow Signs Inc. PO Box 799 6624 Wellington Rd.123 Palmerston, ON N0G-2P0 Canada			
Phone: 519-323-1441 Fax: Alt. Phone:	Phone: 519-343-4125 Fax: 519-343-4165 Alt. Phone:			
E-Mail: jdahms@wellington-north.com	E-Mail: ray@raynbowsigns.com			
Description: LED sign ,Arthur				

Quantity	Description	Each	Total	Taxable
1	2'x8' wide illuminated sign, with new crest, Sparky and text	3348.12	\$3,348.12	\checkmark
1	3 line double face Red LED message centre, approx. 6" high letters, 18-22 characters per line. time/ temperature built in, wireles communication ,Wndows software, 1 hr scheduling training included, 2 year parts warranty included, extended warranty available	12807.50	\$12,807.50	~
1	assembly and installation onsite billed extra ,approx. \$750	0.00	\$0.00	\checkmark

Terms:

This estimate good for 30 days. 50% deposit due on signing, balance upon completion.We accept VISA, MASTERCARD ,INTERAC

By my signature, I authorize work to begin and agree to pay the above amount in full according to the terms on this agreement.

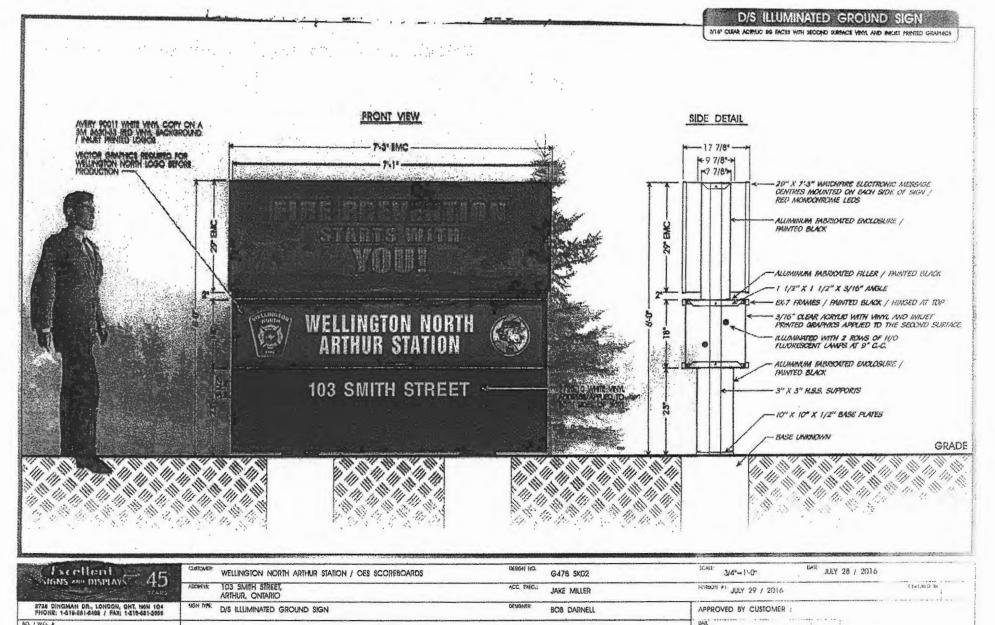
Signed by

Date

Amt. Paid Today

BUNGET GO IN WITH PARKS AND REC

60, 1 W.C. #



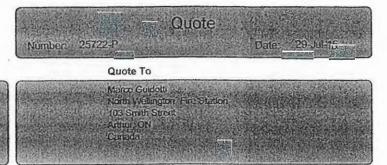
ALL ANTWORK REMAINS THE PROPERTY OF EXCELENT MUL & DAY AND IN



To

OES, Inc. 4056 Blakie Road London , ON N6L 1P7 Canada

Ph: 519-652-5833 Fax: 519-652-3795



Arthur Fire Hall 103 Smith Street Arthur, ON Canada

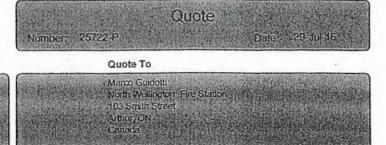
Terms See Notes	Ship Via Our Truck		PLANTD
Quantity	Description	Unit Price	Amatint
	Line: 001 Part: LED DISPLAY Rev: Watchfire Monochrome (red) double sided 19mm LED display PRODUCT SPECIFICATIONS Cabinet Size: Pixel Pitch 32 x 112 Cabinet Size 29in H x 7ft 3in L x 5in D Cabinet Size 29in H x 7ft 3in L x 5in D Cabinet Size: 4 lines / 22 Characters at a 5" type. Approx. Weight: 443Lbs. Warranty: Standard 5 Year Watchfire warranty applies. STANDARD FEATURES Color: LED Red Color Capability: 4096 shades Viewing Angles: 90 Horizontal/40 Vertical Video: Plays prerecorded clips up to 30FPS; Animated Text & graphics Brightness: Daytine 5000 NITs ; Nighttime 500 NITs Communications: RWF High Speed Long Range Wireless Modem Software: Ignite OP Temperature Sensor: w/15 ft Cable Software Training: Web Based Software Training Personal Computer: PC Not ordered. Ignite Included Price based on todays Bank of Canada exchange rate and subject to change ***		
		\$14,355.00	\$14,355.0



То

OES, Inc. 4056 Blakie Road London , ON N6L 1P7 Canada

Ph. 519-652-5833 Fax: 519-652-3795



Arthur Fire Hall 103 Smith Street Arthur, ON Canada

See Notes	Ship Via Our Truck	- Anna - Indexa - Anna - An		PLANTD
Quantity	Description		Unit Price	Amount
	Line: 002 Part: MONUMENT SIGN Designed and installed by Excelllent Signs - London Quote to fabricate and install one double sided ground Ground Sign Qty 1 - Approx. 6' H x 7'-3" W - 31" x 7'-1" Aluminum EMC mounting enclosure - 18 " x 7'-1" illuminated cabinet with EX-7 frames Illuminated with LEDS - 22 "x 7'-1" skirt with white vinyl address - Painted black - (2) 3" square x 1/8wall HSS posts with 10square x 3/4 -Mounted on existing footing with anchor bolts - Survey required 1 ea		\$6,578.00	\$6,578.00
	Line: 003 Part: INSTALLATION Installation of monument sign and LED display. Demo of Ignite software included. City permits or engineering fees not included. By othe ea	Rev:	\$0.00	\$0.0
	Line: 004 Part: FREIGHT Watchfire and Sign to be delivered via Excellent Signs ea	Rev:	\$0.00	\$0.0
	Please Note: Most scoreboard display products are UL approved for The few other display products not covered under our equipment are QPS approved for use in Canada and L Customer to Supply 110 Volt Feed and Electrical Insta responsible for Electrical Installation and will not complete	UL system and all peripheral JS. Ilation. OES is not	Total:	\$20,933.00

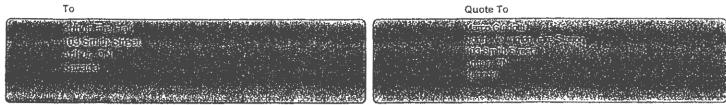


OES, Inc. 4056 Blakie Road London, ON N6L 1P7 Canada

Ph: 519-652-5833 Fax: 519-652-3795



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			i in	

Quote To

	and the second secon		je i se	
e Notes		Our Truck		PLANTD
Sec. 11.111	- BERRAR			
	Permanently Mounted Scoreboards mu	st he Direct Wiged hy a Qualified		
	Electrician.			
	NOTE:			
	1) Prices quoted in Canadian Funds.			-
	2) OES Warranty* period:			
	- OES Manufactured Scoreboards	- 5 years		
	 OES Retrofit / Digit Kit - 1 year Non OES Manufactured product 	Manufacturesurgenty		
	(* Warranty includes all parts and labor			
	Complete warranty statement available			l
	3) All OES replacement parts will not ex			
	period.			
		ation. Best way charges will apply for direct		
	shipments.			
	5) Applicable Sales Taxes Extra.			
	6) Installation estimated - site visit may 2) Ecclescing estimates that an annual	be required decl are subject to **final review** and may		
	affect the installation cost for any P.Eng			1
	6) City permits/requirements are extra i			,
	50% due upon order, 30% upon shipme	int of LED display and 20% due uopn		
	installation.			
	Price based on todays Bank of Canada	exchange rate and subject to change ***		
	FOB: London, Ontario			
	Estimated Delivery: 6 weeks			
	Per OES, Inc: Dana Plant	-		
	dplant@oes-inc.com			
	WWW.OES-SCOREBOARDS.COM			
	ALL SCOREBOARDS ARE CANADIAN	MADE. ISO REGISTERED.		ĺ
	Due to fuel surcharge increases, shipping rat	es are subject to change without prior notice.		-
	This Quotation Firm 30 Days, and Subject to	the Terms and Conditions Noted Above		
				<u> </u>



То

See Notes

OES, Inc. 4056 Blakie Road London , ON N6L 1P7 Canada

Ph: 519-652-5833 Fax: 519-652-3795

New Street Street



Alling Trichen 1060-String Street alling Sive Cone Sau Swartung Street

K			e fredering of the entry of
			A Sarahan
	Our Truck	AND RECEIPTION OF A DESCRIPTION OF A	PLANTD
			. 1.1/2/11/1
	IT IS YOUR RESPONSIBILITY TO OFFLOAD YOUR PRODUCT FROM THE FREIGHT TRUCK. FORK LIFT TRUCK MAY BE REQUIRED.		
			· · ·



	THE DEALS IN COLOR	CAPITA	PROJECT	HEET		
Department:	Public Works					
Project Name:	Plow Truck					
Asset Name:	Rural Plow Truc	k			Import ID:	
	Roads #28 - 20	04 Volvo	Dump Truck	_		
Project Description	Project will repl	ace existi	ng plow truc	k.		
Project Justification	the summer mo new plow truck the annual oper	onth as du will ensu ating cos	mp truck for re road oper ts associated	hauling an ations servi with aged		now plow. The d while reducing
					np truck with 348,96	5 km and 10,357
	hours of operati		and a second sec			
11 - 11 A.J. I		- I HAR AND	JECT MATR	and the same of th		and the second of the
Criteria		Low	Medium	High	Comments	
Safety Issues, Risk Man	agement		X		A planned asset m approach to fleet i ensures trucks wit "fit for duty" while expensiture.	eplacement hin fleet remain
Legislative Requirement			x		Township has a legislative requirement to own and mainta safe roadways. Proper fleet ass management is a important par achieving this requirement.	
Operational Saving, Sho	ort Payback		x		Plow trucks typically come with a yr powertrain warranty, which protects against major maintenan- expense.	
Routine Replacement, A	sset beyond		X			
lifecycle, Impact of dela						
Growth related		Х		-		
Service enhancements		х			Replacement will ensure service continues to be reliable.	
and the second second	CAPITA	L PROJEC	T COSTING	ND FUNDI		Section Section
Costs)17	2018	2019	2020
Capital Purchases/Conti		9	260,000			
Sub-Contractor/Equipm						
Consulting Fees						
Engineering/Survey Fee	s					
Geo Technical Fees						
Legal Fees						
Contingency						
	Total Fees		260,000			
Fundin	g					
Reserves						
Reserve Funds						
Taxation (Transfers to C	anital)	-				



Ontario Community Infrastructure Fund		
Funding Application		
Donation		
User Fees		
Development Charge		
Other: Salvage	15,000	
Total Funding	\$	
	Net Operating Cost	
Estimated Completion Date: October 30, 20 Projected New Operating Costs per year: \$4 Previous Operating Costs per year: \$20,876	,500	
Submitted By:	Department Head:	
Date Prepared:	Reviewed by Treasu	rer:



		CAPITAL	PROJECT SH	IEET	a armite to a	南於他和教育的学生。
Department:		Public Works - Roads				
Project Name:	Sidewalk Plow/M	Nower				
Asset Name:	Sidewalk Plow /				Import ID:	
Project Description	Project will repl	ace the To	wnship's exis	ting sidew	alk machine.	
Project Justification	plowing, sidewa Trackless machi	lk sanding ne as 4,88	g, sweeping an 30 hrs at Nove	nd grass cl mber 1, 2		d for sidewalk
			JECT MATRIX		8	2 1. 14 Te
Criteria	a te contra a	Low	Medium	High	Comments	
Safety Issues, Risk Mana	gement		X			
Legislative Requirement			x		Equipment needs to be proactive replaced to ensure safe operational tractor is 2005.	
Operational Saving, Sho	rt Payback		X			
Routine Replacement, A			X		Equipment needs	to be proactively
lifecycle, Impact of dela	ying replacement				replaced to ensure	e safe operation.
Growth related		Х				
Service enhancements	ervice enhancements				New tractor would be used for roadside mowing.	
	Total	_				
	CAPITA	L PROJEC	T COSTING AI	ND FUNDI	NG	
Costs		20	17	2018	2019	2020
Capital Purchases/Conti	ractor/Material	ç	180,000			
Sub-Contractor/Equipm	ent Rental					
Consulting Fees						
Engineering/Survey Fee	s					
Geo Technical Fees						
Legal Fees						
Contingency						
	Total Fees	Ş	180,000			
Fundin	g					1
Reserves				-		-
Roads Capital Equipmer						
Taxation (Transfers to C	apital)					-
Gas Tax						
Ontario Community Infr	astructure Fund					
Funding Application						
Donation						
User Fees						
Development Charge						
- 1 - 1			10,000			
Other: Salvage			10,000			



CAPITAL PROJECT DETAIL SHEET 2017 BUDGET

Estimated Completion Date: October 31, 2017 Projected New Operating Costs per year: Previous Operating Costs per year:

Submitted By:

Department Head:

Date Prepared:

Reviewed by Treasurer:

Image A - Example Sidewalk Machine (Blower)

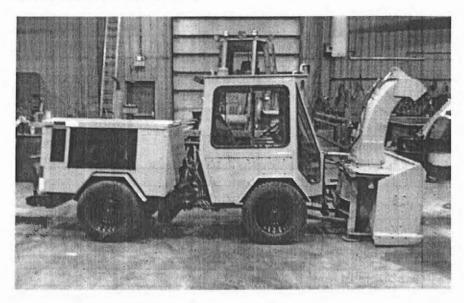


Image B - Township's Existing Sidewalk Machine (Mower Deck)





		CAPITAL	PROJECT SH	STATISTICS IN STATISTICS	see the radiation of the	and the second se
Department:	Public Works					
Project Name:	Pick-up Truck					r
Asset Name:	Pick-up Truck Import ID: 2005 Ford Pick-up (WN)					
Project Description	Project will replace existing pick-up trucks within Roads Department. Trucks are used by Foreman in the roads department to patrol for winter maintenance					
Project Justification	and otherwise a) The vehicl b) The vehicl 8000 hours f and other sm c) The vehicl (amortization Policy; d) The vehicl or mechanica e) The requir The Justifica of vehicle is n	manage the le odome le hours for urban nall vehic le is fully n rates) e le becom al failure red Capit tion She needed t	eter reading are approac plow trucks cles. amortized established that would tal Project J et must clea	their yard is appro- ching 10 s, 4000 h as per th in the To ceable of not be e lustificati arly addr e the ne	l. paching 180,00 ,000 hours for n nours for lawnm re Estimated Us wnship's Tang r unsafe due to conomical to re on Sheet has b ess why a part eds of the Tow	0 km. rural plow trucks, iowers, tractors seful Life ible Capital Asse a major acciden
	vehicle, cont f) Vehicle pu	racted se rchase h	ervice vs. in as been ap	ternal se	ervice provision n the Township	Budget.
	vehicle, cont f) Vehicle pu	racted se rchase h ocureme and Proc	ervice vs. in as been ap ent follows t urement Po	ternal se proved in he requir plicy.	ervice provision	Budget.
Criteria	vehicle, cont f) Vehicle pu g) Vehicle pr	racted se rchase h ocureme and Proc PRO	ervice vs. in las been ap ent follows t urement Po DECT MATRIX	ternal se proved in he requir plicy.	ervice provision in the Township rements of the	Budget.
	vehicle, cont f) Vehicle pu g) Vehicle pr Purchasing a	racted se rchase h ocureme and Proc	ervice vs. in as been ap ent follows t urement Po	ternal se proved in he requir plicy.	Comments A planned asset approach to fle "fit for duty" w	b Budget. Township t management et replacement within fleet remain
Safety Issues, Risk Manag	vehicle, cont f) Vehicle pu g) Vehicle pr Purchasing a	racted se rchase h ocureme and Proc PRO	ervice vs. in las been ap ent follows t urement Pc DECT MATRIX Medium X	ternal se proved in he requir plicy.	Comments A planned asset approach to fle	b Budget. Township t management et replacement within fleet remain
Safety Issues, Risk Manag Legislative Requirement	vehicle, cont f) Vehicle pu g) Vehicle pr Purchasing a ement	racted se rchase h ocureme and Proc PRO	ervice vs. in as been ap ent follows t urement Pc DECT MATRIX Medium	ternal se proved in he requir plicy.	Comments A planned asset approach to fle ensures trucks "fit for duty" w expenditure. Pick-up trucks t powertrain war protects agains	b Budget. Township t management et replacement within fleet remain hile balancing capita
Safety Issues, Risk Manag egislative Requirement Operational Saving, Short	vehicle, cont f) Vehicle pu g) Vehicle pr Purchasing a ement	racted se rchase h ocureme and Proc PRO	ervice vs. in las been ap ent follows t urement Pc DECT MATRIX Medium X	ternal se proved in he requir plicy.	Comments A planned asset approach to fle ensures trucks "fit for duty" w expenditure. Pick-up trucks t powertrain war	b Budget. Township t management et replacement within fleet remain hile balancing capita cypically come with a tranty, which
Safety Issues, Risk Manag egislative Requirement Operational Saving, Short Routine Replacement, Ass	vehicle, cont f) Vehicle pu g) Vehicle pr Purchasing a ement Payback	racted se rchase h ocureme and Proc PRO	ervice vs. in las been ap ent follows t urement Pc DECT MATRIX Medium X X X	ternal se proved in he requir plicy.	Comments A planned asset approach to fle ensures trucks "fit for duty" w expenditure. Pick-up trucks t powertrain war protects agains	b Budget. Township t management et replacement within fleet remain hile balancing capita cypically come with a tranty, which
Safety Issues, Risk Manag egislative Requirement Operational Saving, Short Routine Replacement, Ass ifecycle, Impact of delayir	vehicle, cont f) Vehicle pu g) Vehicle pr Purchasing a ement Payback	racted se rchase h ocureme and Proc PRO	ervice vs. in las been ap ent follows t urement Pc DECT MATRIX Medium X X X	ternal se proved in he requir plicy.	Comments A planned asset approach to fle ensures trucks "fit for duty" w expenditure. Pick-up trucks t powertrain war protects agains	b Budget. Township t management et replacement within fleet remain hile balancing capita cypically come with a tranty, which
Safety Issues, Risk Manag egislative Requirement Operational Saving, Short Routine Replacement, Ass ifecycle, Impact of delayin Growth related	vehicle, cont f) Vehicle pu g) Vehicle pr Purchasing a ement Payback	racted se rchase h ocureme and Proc PRO Low	ervice vs. in las been ap ent follows t urement Pc DECT MATRIX Medium X X X	ternal se proved in he requir plicy.	Comments A planned asse approach to fle ensures trucks "fit for duty" w expenditure. Pick-up trucks t powertrain war protects agains expense.	b Budget. Township t management et replacement within fleet remain hile balancing capita cypically come with a rranty, which t major maintenanc
Safety Issues, Risk Manag egislative Requirement Operational Saving, Short Routine Replacement, Ass ifecycle, Impact of delayin Growth related	vehicle, cont f) Vehicle pu g) Vehicle pr Purchasing a ement Payback	racted se rchase h ocureme and Proc Low Low	ervice vs. in las been ap ent follows t urement Pc DECT MATRIX Medium X X X	ternal se proved in he requir licy. <u>High</u>	Comments A planned asset approach to fle ensures trucks "fit for duty" w expenditure. Pick-up trucks t powertrain war protects agains expense. Replacement w continues to be	b Budget. Township t management et replacement within fleet remain hile balancing capita cypically come with a rranty, which t major maintenance
Safety Issues, Risk Manag Legislative Requirement Operational Saving, Short Routine Replacement, Ass ifecycle, Impact of delayin Growth related	vehicle, cont f) Vehicle pu g) Vehicle pr Purchasing a ement Payback	racted se rchase h ocureme and Proc PRO Low X X X	ervice vs. in las been ap ent follows t urement Pc DECT MATRIX Medium X X X X	ternal se proved in he requir licy. <u>High</u>	Comments A planned asset approach to fle ensures trucks "fit for duty" w expenditure. Pick-up trucks t powertrain war protects agains expense. Replacement w continues to be	b Budget. Township t management et replacement within fleet remain hile balancing capita cypically come with a rranty, which t major maintenanc
Criteria Safety Issues, Risk Manag Legislative Requirement Operational Saving, Short Routine Replacement, Ass ifecycle, Impact of delayin Growth related Service enhancements Costs Capital Purchases/Contrac	vehicle, cont f) Vehicle pu g) Vehicle pr Purchasing a ement Payback set beyond ng replacement CAPITA	racted se rchase h ocureme and Proc PRO Low X X X X	ervice vs. in las been ap ent follows ti urement Pc DECT MATRIX Medium X X X X	ternal se proved in he require licy. <u>High</u>	Comments A planned asset approach to fle ensures trucks "fit for duty" w expenditure. Pick-up trucks t powertrain war protects agains expense. Replacement w continues to be	b Budget. Township t management et replacement within fleet remain hile balancing capita rypically come with a rranty, which t major maintenanc
Safety Issues, Risk Manag Legislative Requirement Operational Saving, Short Routine Replacement, Ass ifecycle, Impact of delayin Growth related Service enhancements Costs	vehicle, cont f) Vehicle pu g) Vehicle pr Purchasing a ement Payback set beyond ng replacement CAPITA ctor/Material	racted se rchase h ocureme and Proc PRO Low X X X X	ervice vs. in as been ap ent follows ti urement Po DECT MATRIX Medium X X X X X	ternal se proved in he require licy. <u>High</u>	Comments A planned asset approach to fle ensures trucks "fit for duty" w expenditure. Pick-up trucks t powertrain war protects agains expense. Replacement w continues to be	b Budget. Township t management et replacement within fleet remain hile balancing capita rypically come with a rranty, which t major maintenanc



Engineering/Survey Fees				· · · · · · · · · · · · · · · · · · ·
Geo Technical Fees				
Legal Fees				
Contingency				
Total Fees	45,000			
Funding				
Reserves				
Reserve Funds				
Taxation (Transfers to Capital)				
Gas Tax				
Ontario Community Infrastructure Fund				
Funding Application				
Donation				
User Fees				
Development Charge				
Other:				
Total Funding	\$			
10.4.10.11.11.11.12.12.12.12.12.12.12.12.12.12.	Net Operating Co	st	》指是144次当时在1470年了 第	「「「「「「「「「」」」
Estimated Completion Date: September 30, Projected New Operating Costs per year: SE Previous Operating Costs per year: SEE BELC	E BELOW			
Submitted By:	Department Head	l:		
Date Prepared:	Reviewed by Trea	surer:		



Department:	Public Works
Project Name:	Bridge 2004 – Sideroad 3E
Asset Name:	Bridge 2004 Import ID:
Project Description	Project will repair existing bridge on Sideroad 3E between Highway 6 and Concession 8.
Project Justification	Bridge 2004 was assigned a Bridge Condition Index (BCI) of 35 within the BM Ross "Bridge Inspection Report" dated 2015. Bridge 2004 was identified with a recommendation from the Engineer to "replace/repair in 6-10 years".
	Evaluation criteria:
	Safety Issues, Risk Management: The Bridge Condition Index (BCI) was used to assess the safety risk associated with the structure for project funding evaluation as follows;
	 Below 40: Poor Conditions = HIGH for "Project Matrix";
	(2) 40 to 75: Fair Conditions = MEDIUM for "Project Matrix";
	 (3) 75 to 90: Good Condition = LOW for "Project Matrix"; and (4) 90 and above: Excellent Condition = LOW for "Project Matrix".
	Legislative Requirement:
	As a part of the Township's commitment to safety, all 101 Township bridges/structures
	undergo a legislated detailed bridge inspection every two years that is led or
	supervised by a trained, professional engineer. As the Township is accountable for
	owning and maintaining a safe roadways, this criteria has been ranked consistent with
	the "safety issues, risk management" criteria.
	Operational Saving, Short Payback:
	With respect to bridges and structures, the annual operational expense associated with their ownership will not be significantly impacted by replacement, i.e. same regulated activities regardless of new or old.
	Routine Replacement, Asset beyond lifecyle, Impact of delaying replacement: The Engineer's recommended replacement time frame was used to quantify the asset management risk associated with the structure for project funding evaluation as follows;
	(1) 1 to 5 year period = HIGH for "Project Matrix";
	 (1) I to 5 year period = McDiUM for "Project Matrix"; and (2) 6 to 10 year period = MEDIUM for "Project Matrix"; and
	 (3) 10 years and beyond = LOW for "Project Matrix".
	Growth Related:
	Most bridge and structure projects are focussed on maintaining the Township's existing roadways as opposed to expanding the roadway system.
	Service Enhancements:
	Most bridge and structure projects are focussed on maintaining a safe and reliable roadway system as opposed to providing a service enhancement. In cases where maintaining a safe and reliable roadway system is the project outcome an assessment of MEDIUM was assigned.



Criteria	Low	Medium	High	Comments	
Safety Issues, Risk Management	LUW	weulum	Ingri	connents	
Legislative Requirement					
Operational Saving, Short Payback Routine Replacement, Asset beyond					
lifecycle, Impact of delaying replacement					
Growth related	-				
Service enhancements				North States States of Val	
	and which the other states in the other states in the	T COSTING A			2020
Costs	20	17	2018	2019	2020
Capital Purchases/Contractor/Material		\$88,000			
Sub-Contractor/Equipment Rental					
Consulting Fees					
Engineering/Survey Fees					
Geo Technical Fees					
Legal Fees					
Contingency					
Total Fees		\$88,000			
Funding				· · · · · · · · · · · · · · · · · · ·	
Reserves					
Reserve Funds					
2014 Unspent Capital Dollars					
Taxation (Transfers to Capital)					
Gas Tax		\$88,000			
Ontario Community Infrastructure Fund					
Funding Application					
Donation					
User Fees					
Development Charge					
Other:					
Total Funding	\$88,000				
		Operating Co	ost		
Estimated Completion Date: October 31, 20					and the second sec
Projected New Operating Costs per year: \$0		r Inspection	Cost		
Previous Operating Costs per year: \$0 / Reg					
Submitted By:		rtment Head	d:		
Date Prepared:	Revie	wed by Trea	surer:		



a service and the service of the	CAPITAL PROJECT SHEET
Department:	Public Works
Project Name:	Bridge 2025 – Concession 6S
Asset Name:	Bridge 2025 Import ID:
Project Description	Project will replace existing bridge on Conc 6S between Sideroad 9W and Sideroad 10W.
Project Justification	Bridge 2025 was assigned a Bridge Condition Index (BCI) of 24 within the BM Ross "Bridge Inspection Report" dated 2015. Bridge 2025 was identified with a recommendation from the Engineer to "replace structure". Bridge 2025 has an existing load limit of 12T.
	Evaluation criteria: Safety Issues, Risk Management:
	 The Bridge Condition Index (BCI) was used to assess the safety risk associated with the structure for project funding evaluation as follows; (1) Below 40: Poor Conditions = HIGH for "Project Matrix"; (2) 40 to 75: Fair Conditions = MEDIUM for "Project Matrix"; (3) 75 to 90: Good Condition = LOW for "Project Matrix"; and (4) 90 and above: Excellent Condition = LOW for "Project Matrix".
	Legislative Requirement: As a part of the Township's commitment to safety, all 101 Township bridges/structures undergo a legislated detailed bridge inspection every two years that is led or supervised by a trained, professional engineer. As the Township is accountable for owning and maintaining a safe roadways, this criteria has been ranked consistent with the "safety issues, risk management" criteria.
	Operational Saving, Short Payback: With respect to bridges and structures, the annual operational expense associated with their ownership will not be significantly impacted by replacement, i.e. same regulated activities regardless of new or old.
	 Routine Replacement, Asset beyond lifecyle, Impact of delaying replacement: The Engineer's recommended replacement time frame was used to quantify the asset management risk associated with the structure for project funding evaluation as follows; 1 to 5 year period = HIGH for "Project Matrix"; 6 to 10 year period = MEDIUM for "Project Matrix"; and 10 years and beyond = LOW for "Project Matrix".
	Growth Related: Most bridge and structure projects are focussed on maintaining the Township's existing roadways as opposed to expanding the roadway system.
	Service Enhancements: Most bridge and structure projects are focussed on maintaining a safe and reliable roadway system as opposed to providing a service enhancement. In cases where maintaining a safe and reliable roadway system is the project outcome an assessment of MEDIUM was assigned.



	PRO	JECT MATR	IX	and the state of the state of the	
Criteria	Low	Medium	High	Comments	
Safety Issues, Risk Management					
Legislative Requirement					
Operational Saving, Short Payback	7				
Routine Replacement, Asset beyond					
lifecycle, Impact of delaying replacement					
Growth related	1				
Service enhancements					
CAPITA	L PROJEC	T COSTING	AND FUND	NG	And Angel States
Costs	20	017	2018	2019	2020
Capital Purchases/Contractor/Material	4	\$200,000			
Sub-Contractor/Equipment Rental					
Consulting Fees					
Engineering/Survey Fees		\$20,000			
Geo Technical Fees					
Legal Fees					
Contingency					
Total Fees		\$220,000			
Funding					
Reserves					
Reserve Funds					
2014 Unspent Capital Dollars					
Taxation (Transfers to Capital)					
Gas Tax		\$220,00			
Ontario Community Infrastructure Fund					
Funding Application					
Donation					
User Fees					
Development Charge					
Other:					
Total Funding	\$220,00	0			
	Net	Operating (ost		
Estimated Completion Date: October 31, 20					
Projected New Operating Costs per year: \$0			n Cost		
Previous Operating Costs per year: \$0 / Reg					
Submitted By:	Depa	artment Hea	ad:		
Date Prepared:	Revie	ewed by Tre	asurer:		



Department:	Public Works
Project Name:	Bridge 2042 – 2 Line
Asset Name:	Bridge 2042 – 2 Line Import ID:
Project Description	Project will repair existing bridge on 2 Line between Sideroad 13 and Sideroad 15.
Project Justification	Bridge 2042 was assigned a Bridge Condition Index (BCI) of 42 within the BM Ross "Bridge Inspection Report" dated 2015. Bridge 2057 was identified with a recommendation from the Engineer to "repairs recommended".
	Evaluation criteria:
	Safety Issues, Risk Management:
	The Bridge Condition Index (BCI) was used to assess the safety risk associated with the structure for project funding evaluation as follows;
	 Below 40: Poor Conditions = HIGH for "Project Matrix";
	(2) 40 to 75: Fair Conditions = MEDIUM for "Project Matrix";
	(3) 75 to 90: Good Condition = LOW for "Project Matrix"; and
	(4) 90 and above: Excellent Condition = LOW for "Project Matrix".
	Legislative Requirement:
	As a part of the Township's commitment to safety, all 101 Township bridges/structures
	undergo a legislated detailed bridge inspection every two years that is led or
	supervised by a trained, professional engineer. As the Township is accountable for
	owning and maintaining a safe roadways, this criteria has been ranked consistent with the "safety issues, risk management" criteria.
	Operational Saving, Short Payback:
	With respect to bridges and structures, the annual operational expense associated with their ownership will not be significantly impacted by replacement, i.e. same regulated activities regardless of new or old.
	Routine Replacement, Asset beyond lifecyle, Impact of delaying replacement:
	The Engineer's recommended replacement time frame was used to quantify the asset management risk associated with the structure for project funding evaluation as follows;
	(1) 1 to 5 year period = HIGH for "Project Matrix";
	(2) 6 to 10 year period = MEDIUM for "Project Matrix"; and
	(3) 10 years and beyond = LOW for "Project Matrix".
	Growth Related:
	Most bridge and structure projects are focussed on maintaining the Township's existing roadways as opposed to expanding the roadway system.
	Service Enhancements:
	Most bridge and structure projects are focussed on maintaining a safe and reliable
	roadway system as opposed to providing a service enhancement. In cases where
	maintaining a safe and reliable roadway system is the project outcome an assessment of MEDIUM was assigned.



Criteria	Low	Medium	High	Comments	
Safety Issues, Risk Management		Х			
Legislative Requirement		Х			··· ·· ·· ·· ·
Operational Saving, Short Payback	Х				······································
Routine Replacement, Asset beyond		Х			
lifecycle, Impact of delaying replacement					
Growth related	Х				
Service enhancements	Х				
CAPITA	LPROJEC	COSTING A	ND FUNDI	N G	
Costs		17	2018	2019	2020
Capital Purchases/Contractor/Material		\$59,000			
Sub-Contractor/Equipment Rental					
Consulting Fees					
Engineering/Survey Fees					
Geo Technical Fees					
Legal Fees					
Contingency					
Total Fees		\$59,000			
	A				
Funding					
Reserves					
Reserve Funds					
2014 Unspent Capital Dollars					
Taxation (Transfers to Capital)					
Gas Tax		\$59,000			
Ontario Community Infrastructure Fund					
Funding Application					
Donation					
User Fees					
Development Charge					
Other:					
Total Funding					
		Dicientification and	ξ¢.		
Estimated Completion Date: October 31, 20					
Projected New Operating Costs per year: \$0			lost		
Previous Operating Costs per year: \$0 / Reg	ular Inspe	ction Cost		····	
Submitted By:	Depa	rtment Head			
Date Prepared:	Revie	wed by Treas	urer:		



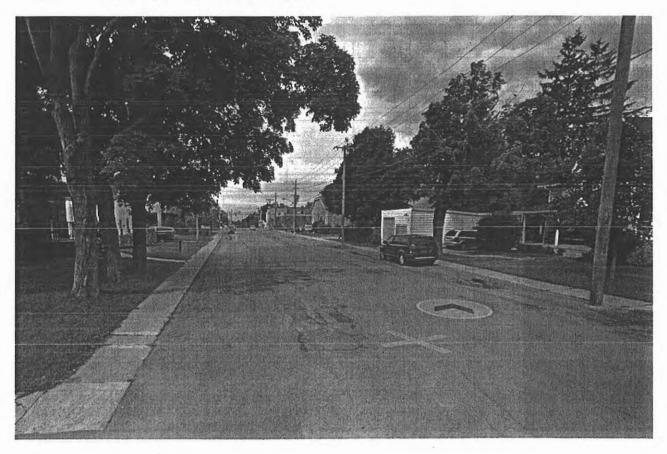
.5

		CAPITAL	PROJECT S	HEET	11-13-11-11-11-1			
Department:	Public Works - I							
Project Name:	Charles St E / Le	eonard St	Street Road	Reconstruct	tion			
	Between Georg	e St (High	way 6) and E	liza Street				
Asset Name:	0.35km of Pave							
	0.7km of Sidew							
	0.35km of Wate	er Main						
	0.35km of Sewe	er Main						
	0.35km of Stron							
Project Description	Project will con roadway in the		-	-	reconstruct 0.35km	of existing urban		
Project Justification	Request is for e							
		0						
	BM Ross and As	ssociates a	ssigned Cha	rles St E (Ge	in need of complete	St) a score of 5.5		
					oss and Associates a			
				of 7.5 within	n the 2013 Road Mar	nagement Study.		
	Roads were sco	red out of	10.					
		450			0			
	Project will rep	lace a 150	mm cast iror	n water ma	in.			
A AND A CONTRACT OF THE	The second second	PRO	JECT MATRI	X		and the second s		
Criteria	Contraction of the second s	Low	Medium	High	Comments	· · ·		
Safety Issues, Risk Manager	ment		X					
Legislative Requirement	incinc		X	-				
Operational Saving, Short P	avhack		X	1	1.8			
Routine Replacement, Asse				X	Project would pro	actively replace		
lifecycle, Impact of delaying		1.			aged road, sidewa			
Growth related		X			ditu sewei assets.			
Service enhancements		X	F		the second	· · · · · · · · · · · · · · · · · · ·		
Service enhancements	Total	^			1 1 1 1 1			
Langebage and and a grad a		1 PPOIEC	T COSTING	NDEINDI	NG	Printer of Party of a		
Costs	CAFILA	1 1 1 1 1 1 2 1 2 2	17	2018	2019	2020		
Capital Purchases/Contract	or/Material	20	11	2010	2015	2020		
Sub-Contractor/Equipment					· · · · · · · · · · · · · · · · · · ·	4		
Consulting Fees	Meritar					-		
Engineering/Survey Fees						1		
00-42 Waterworks		Ć15	,000					
00-40 Sanitary Sewer			,000					
00-30 Roads			,000					
Geo Technical Fees		\$20	,000					
Legal Fees								
ontingancy								
Contingency	Total Face	650	000					
Contingency	Total Fees	\$50	,000					
Funding	Total Fees	\$50	,000					
Contingency	Total Fees	\$50	,000					

2017 BUDGET

Date Prepared:	Reviewed by Treasurer:
Submitted By:	Department Head:
Estimated Completion Date: Sept 30/17 Projected New Operating Costs per year: Previous Operating Costs	κ.
	Net Operating Cost
Total Funding	
Other:	
Development Charge	
User Fees	
Donation	
Funding Application	
Ontario Community Infrastructure Fund	
Gas Tax	
Taxation (Transfers to Capital)	
Reserve Funds	

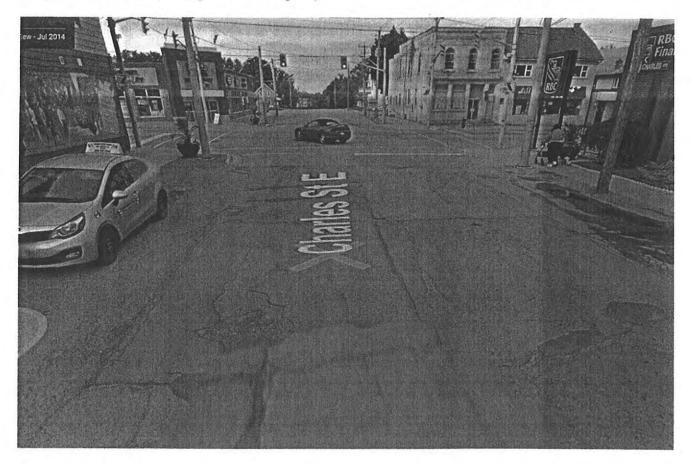
Image A - Charles St E (looking west to George St)





2017 BUDGET

Image B – Charles St E (looking west to George St)



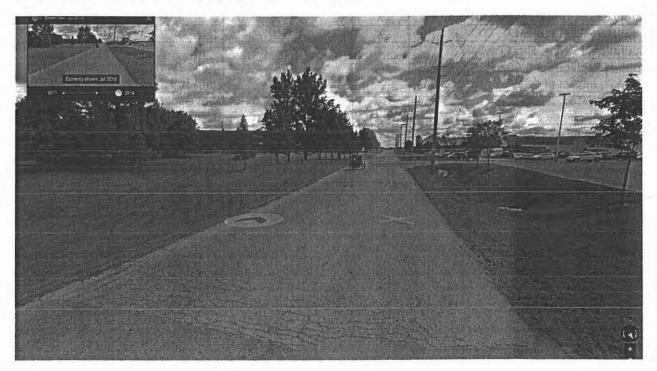


		CAPITAL	PROJECT S	HEET	The Cart Mar 19 May 20 M	the start west
Department:	Public Works - R	oads				
Project Name:	Mount Forest Dr	ive Recor	nstruction			
Asset Name:	0.40km of Pavec	Road			Import ID:	
	0.25km of Sidew	alk	· · · ·			
	0.2km of Water	Main (?)				
	0.2km of Sanitar					
	0.2km of Storm					
Project Description	Project will com roadway to urba				econstructing 0.2 km Mount Forest.	of semi-urban
Project Justification	Engineering only					
	standard with cu BM Ross and Ass Road Manageme	ociates a ent Study ovided de	rs and sidew issigned Mor eveloper fur	valk. unt Forest D nding for a po	d benefit from upgrad rive a score of 7.0 wit ortion of this upgrade	hin the 2013
		PRO	JECT MATRI	X		ena Pestinaria
Criteria		Low	Medium	High	Comments	
Safety Issues, Risk Manag	gement	Х				
Legislative Requirement		Х				
Operational Saving, Short		Х				
Routine Replacement, As. lifecycle, Impact of delayi			x		Roadway is aged. U infrastructure is 20-	
the second se	0		X		Developer has prov	
Growth related			~	-	support this road up	
Growth related			x		support this road up Sidewalk, storm sev gutter would all be of the upgrade to a standard.	pgrade. wer and curb and enhancements
	Total		x		Sidewalk, storm sev gutter would all be of the upgrade to a standard.	pgrade. wer and curb and enhancements
Service enhancements		PROJEC	x	AND FUNDIN	Sidewalk, storm sev gutter would all be of the upgrade to a standard.	pgrade. wer and curb and enhancements n urban
Service enhancements	CAPITA		x	2018	Sidewalk, storm sev gutter would all be of the upgrade to a standard.	pgrade. wer and curb and enhancements
Service enhancements Costs Capital Purchases/Contra	CAPITAI ctor/Material		X T COSTING		Sidewalk, storm sev gutter would all be of the upgrade to a standard.	pgrade. wer and curb and enhancements n urban
Service enhancements Costs Capital Purchases/Contra Sub-Contractor/Equipment	CAPITAI ctor/Material		X T COSTING	2018	Sidewalk, storm sev gutter would all be of the upgrade to a standard.	pgrade. wer and curb and enhancements n urban
Service enhancements Costs Capital Purchases/Contra Sub-Contractor/Equipmen Consulting Fees	CAPITAI ctor/Material		X T COSTING	2018	Sidewalk, storm sev gutter would all be of the upgrade to a standard.	pgrade. wer and curb and enhancements n urban
Service enhancements Costs Capital Purchases/Contra Sub-Contractor/Equipment Consulting Fees Engineering/Survey Fees	CAPITAI ctor/Material	20	X T COSTING /	2018 \$270,000	Sidewalk, storm sev gutter would all be of the upgrade to a standard.	pgrade. wer and curb and enhancements n urban
Service enhancements Costs Capital Purchases/Contra Sub-Contractor/Equipmen Consulting Fees Engineering/Survey Fees 00-42 Waterworks	CAPITAI ctor/Material	20 \$10	X T COSTING 7 17	2018 \$270,000 \$5,000	Sidewalk, storm sev gutter would all be of the upgrade to a standard.	pgrade. wer and curb and enhancements n urban
Service enhancements Costs Capital Purchases/Contra Sub-Contractor/Equipmen Consulting Fees Engineering/Survey Fees 00-42 Waterworks 00-40 Sanitary Sewer	CAPITAI ctor/Material	20 \$10, \$10,	X T COSTING / 17 ,000 ,000	2018 \$270,000 \$5,000 \$5,000	Sidewalk, storm sev gutter would all be of the upgrade to a standard.	pgrade. wer and curb and enhancements n urban
Service enhancements Costs Capital Purchases/Contra Sub-Contractor/Equipmen Consulting Fees Engineering/Survey Fees 00-42 Waterworks 00-40 Sanitary Sewer 00-30 Roads	CAPITAI ctor/Material	20 \$10, \$10,	X T COSTING 7 17	2018 \$270,000 \$5,000	Sidewalk, storm sev gutter would all be of the upgrade to a standard.	pgrade. wer and curb and enhancements n urban
Service enhancements Costs Capital Purchases/Contra Sub-Contractor/Equipment Consulting Fees Engineering/Survey Fees 00-42 Waterworks 00-40 Sanitary Sewer 00-30 Roads Geo Technical Fees	CAPITAI ctor/Material	20 \$10, \$10,	X T COSTING / 17 ,000 ,000	2018 \$270,000 \$5,000 \$5,000	Sidewalk, storm sev gutter would all be of the upgrade to a standard.	pgrade. wer and curb and enhancements n urban
Service enhancements Costs Capital Purchases/Contra Sub-Contractor/Equipmen Consulting Fees Engineering/Survey Fees 00-42 Waterworks 00-40 Sanitary Sewer 00-30 Roads Geo Technical Fees Legal Fees	CAPITAI ctor/Material	20 \$10, \$10,	X T COSTING / 17 ,000 ,000	2018 \$270,000 \$5,000 \$5,000	Sidewalk, storm sev gutter would all be of the upgrade to a standard.	pgrade. wer and curb and enhancements n urban
Service enhancements Costs Capital Purchases/Contra Sub-Contractor/Equipment Consulting Fees Engineering/Survey Fees 00-42 Waterworks 00-40 Sanitary Sewer 00-30 Roads Geo Technical Fees	CAPITAI ctor/Material	20 \$10, \$10, \$10,	X T COSTING / 17 ,000 ,000	2018 \$270,000 \$5,000 \$5,000	Sidewalk, storm sev gutter would all be of the upgrade to a standard. VG 2019	pgrade. wer and curb and enhancements n urban

2017 BUDGET

Funding	
Reserves	
Reserve Funds	
Taxation (Transfers to Capital)	
Gas Tax	
Ontario Community Infrastructure Fund	
Funding Application	
Donation	
User Fees	
Development Charge	
Other: Developer Contribution	\$120,000
Total Funding	
and a strand and there are a series	Net Operating Cost
Estimated Completion Date: Sept 30/18	
Projected New Operating Costs per year:	
Previous Operating Costs	
Submitted By:	Department Head:
Date Prepared:	Reviewed by Treasurer:

Image A – Mount Forest Drive (looking east at Highway 6)





		CAPITA	L PROJECT	SHEET	The Part of	The state of the state		
Department:	Public Works – F	Roads						
Project Name:	Queen Street (H	ighway 8	39)					
	Egremont St S to		1					
Asset Name:	2.3 km of Paved	Road			Import ID:	1.2		
	4.6 km of Sidew							
	2.3 km of Water	Main						
	2.3 km of Sewer	Main						
	2.3 km of Storm							
Project Description			-			ction of 2.3 km of n St E is a Highway 8		
Project Justification	Request is for er	ngineerin	g only in 2	017.				
	assessment of th point scale. Queen St is a co	ne Towns nnecting be used t	ship's Quee link portio to apply fo	en St assets in on of provincia r future conn	ndicated a score o al Highway 89. Th ecting link funding	5 BM Ross condition f 6 to 6.5 on a 10- ne work designed by g.		
1		PRC	DIECT MAT	State of the state		and the second sec		
		PRO	Medium	Sector States and Sector	Comments	10 ¹⁰ yes		
Safety Issues, Risk Mana			Medium X	State of the state	Comments			
Safety Issues, Risk Mana Legislative Requirement			Medium X X	State of the state	Comments	n n in		
Safety Issues, Risk Mana Legislative Requirement Operational Saving, Sho	rt Payback		Medium X	h High				
Safety Issues, Risk Mana Legislative Requirement Operational Saving, Sho Routine Replacement, A	rt Payback sset beyond		Medium X X	State of the state	Project would	proactively replace ewalk, water, storm ets.		
Safety Issues, Risk Mana Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay	rt Payback sset beyond	Low	Medium X X	h High	Project would aged road, side	ewalk, water, storm		
Safety Issues, Risk Mana Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related	rt Payback sset beyond		Medium X X	h High	Project would aged road, side	ewalk, water, storm		
Safety Issues, Risk Mana Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related	rt Payback sset beyond	Low	Medium X X	h High	Project would aged road, side	ewalk, water, storm		
Safety Issues, Risk Mana Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related	rt Payback sset beyond /ing replacement Total	Low X X	Medium X X X	h High	Project would aged road, side and sewer asse	ewalk, water, storm		
Safety Issues, Risk Mana Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related	rt Payback sset beyond /ing replacement Total	Low X X PROJEC	Medium X X X	h High X	Project would aged road, side and sewer asse	ewalk, water, storm		
Criteria Safety Issues, Risk Mana Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related Service enhancements Costs Capital Purchases/Contr	rt Payback sset beyond /ing replacement Total CAPITA	Low X X PROJEC	Medium X X X T COSTING	AND FUNDI	Project would aged road, side and sewer asse	ewalk, water, storm ets.		
Safety Issues, Risk Mana Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related Service enhancements Costs Capital Purchases/Contr	rt Payback sset beyond /ing replacement Total CAPITAI actor/Material	Low X X PROJEC	Medium X X X T COSTING	AND FUNDI	Project would aged road, side and sewer asse	ewalk, water, storm ets.		
Safety Issues, Risk Mana Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related Service enhancements Costs Capital Purchases/Contr Sub-Contractor/Equipme	rt Payback sset beyond /ing replacement Total CAPITAI actor/Material	Low X X PROJEC	Medium X X X T COSTING	AND FUNDI	Project would aged road, side and sewer asse	ewalk, water, storm ets.		
Safety Issues, Risk Mana Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related Service enhancements Costs Capital Purchases/Contr Sub-Contractor/Equipme Consulting Fees	rt Payback sset beyond /ing replacement Total CAPITAI actor/Material ent Rental	Low X X PROJEC	Medium X X X T COSTING	AND FUNDI	Project would aged road, side and sewer asse	ewalk, water, storm ets.		
Safety Issues, Risk Mana Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related Service enhancements Costs Capital Purchases/Contr Sub-Contractor/Equipme Consulting Fees	rt Payback sset beyond /ing replacement Total CAPITAI actor/Material ent Rental	X X X PROJEC 20	Medium X X X T COSTING	AND FUNDI	Project would aged road, side and sewer asse	ewalk, water, storm ets.		
Safety Issues, Risk Mana Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related Service enhancements Costs Capital Purchases/Contr Sub-Contractor/Equipme Consulting Fees Engineering/Survey Fees	rt Payback sset beyond /ing replacement Total CAPITAI actor/Material ent Rental	Low X X 20 20 \$80	Medium X X X X	AND FUNDI	Project would aged road, side and sewer asse	ewalk, water, storm ets.		
Safety Issues, Risk Mana Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related Service enhancements Capital Purchases/Contra Sub-Contractor/Equipme Consulting Fees Engineering/Survey Fees 00-42 Waterworks	rt Payback sset beyond /ing replacement Total CAPITAI actor/Material ent Rental	Low X X 20 20 \$80 \$80 \$80	Medium X X X X T COSTINC	AND FUNDI	Project would aged road, side and sewer asse	ewalk, water, storm ets.		
Safety Issues, Risk Mana Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related Service enhancements Costs Capital Purchases/Contr Sub-Contractor/Equipme Consulting Fees Engineering/Survey Fees 00-42 Waterworks 00-40 Sanitary Sewer 00-30 Roads	rt Payback sset beyond /ing replacement Total CAPITAI actor/Material ent Rental	Low X X 20 20 \$80 \$80 \$80	Medium X X X X X X X X X X 0.000 0,000	AND FUNDI	Project would aged road, side and sewer asse	ewalk, water, storm ets.		
Safety Issues, Risk Mana Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related Service enhancements Costs Capital Purchases/Contr Sub-Contractor/Equipme Consulting Fees Engineering/Survey Fees 00-42 Waterworks 00-40 Sanitary Sewer 00-30 Roads Geo Technical Fees	rt Payback sset beyond /ing replacement Total CAPITAI actor/Material ent Rental	Low X X 20 20 \$80 \$80 \$80	Medium X X X X X X X X X X 0.000 0,000	AND FUNDI	Project would aged road, side and sewer asse	ewalk, water, storm ets.		
Safety Issues, Risk Mana Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related Service enhancements Costs Capital Purchases/Contr Sub-Contractor/Equipme Consulting Fees Engineering/Survey Fees 00-42 Waterworks 00-40 Sanitary Sewer	rt Payback sset beyond /ing replacement Total CAPITAI actor/Material ent Rental	Low X X 20 20 \$80 \$80 \$80	Medium X X X X X X X X X X 0.000 0,000	AND FUNDI	Project would aged road, side and sewer asse	ewalk, water, storm ets.		
Safety Issues, Risk Mana Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related Service enhancements Capital Purchases/Contra Sub-Contractor/Equipme Consulting Fees Engineering/Survey Fees 00-42 Waterworks 00-40 Sanitary Sewer 00-30 Roads Geo Technical Fees Legal Fees	rt Payback sset beyond /ing replacement Total CAPITAI actor/Material ent Rental	Low X X X PROJEC 20 20 20 20 20 20 20 20 20 20 20 20 20	Medium X X X X X X X X X X 0.000 0,000	AND FUNDI	Project would aged road, side and sewer asse	ewalk, water, storm ets.		



Reserves	
Reserve Funds	
Taxation (Transfers to Capital)	
Gas Tax	
Ontario Community Infrastructure Fund	
Funding Application	
Donation	
User Fees	
Development Charge	
Other:	
Total Funding	
	dero opensiting.cost
Estimated Completion Date: Sept 30/17	
Projected New Operating Costs per year:	
Previous Operating Costs	
Submitted By:	Department Head:
Date Prepared:	Reviewed by Treasurer:



	CAPI	TAL PROJEC	T SHEET	Street and the second street in the
Department:	Public Works - Roads			
Project Name:	Francis St E Road Reco	nstruction		
	Between George St (H	ighway 6) an	d Charles	
Asset Name:	Water Main (Existing 2 Sewer Main (Existing 2 Storm Main (Limited to Roadway Resurface Sidewalk and Curb	200mm Asbe	stos Conc	rete)
Project Description Project Justification	roadway in the commu Project will: Replace approx. 300m Replace approx. 300m Install approx. 300m Resurface approx. 300m Replace approx. 300m Install approx. 600m o Francis Street East is a BM Ross and Associate 10 within the 2013 Ros Project drivers are rep	of water ma of water ma of sewer m f new storm m of asphalt of sidewalk, f new curb. roadway in es assigned f ad Managen lacement of	ur. ain, sewer ma roadway, and need of co francis St hent Study 150mm c	omplete reconstruction. E (George St to Charles St) a score of 6.5 /
		engaged as t service later	d has com he Project rals for Wa	pleted the preliminary design work for this Engineer for this work. att severance.
	Triton Engineering Ser project and would be Project would provide Project has MOECC ap	engaged as t service later proval perm	d has com he Project rals for Wa it to May	pleted the preliminary design work for this Engineer for this work. att severance.
Criteria	Triton Engineering Ser project and would be Project would provide Project has MOECC ap P	engaged as t service later proval perm ROJECT MA	d has com he Project rals for Wa it to May TRIX	pleted the preliminary design work for this Engineer for this work. att severance.
	Triton Engineering Ser project and would be Project would provide Project has MOECC ap P Low	engaged as t service later proval perm	d has com he Project rals for Wa it to May	pleted the preliminary design work for this Engineer for this work. att severance. 24, 2016. Comments Aged water and sewer infrastructure create a risk to the water distribution and
Criteria Safety Issues, Risk Mana Legislative Requirement	Triton Engineering Ser project and would be Project would provide Project has MOECC ap P Low gement	engaged as t service later proval perm ROJECT MA Medium	d has com he Project rals for Wa it to May TRIX	pleted the preliminary design work for this Engineer for this work. att severance. 24, 2016. Comments Aged water and sewer infrastructure
Safety Issues, Risk Mana Legislative Requirement	Triton Engineering Ser project and would be Project would provide Project has MOECC ap P Low gement	engaged as t service later proval perm ROJECT MA Medium X	d has com he Project rals for Wa it to May TRIX	pleted the preliminary design work for this Engineer for this work. Att severance. 24, 2016. Comments Aged water and sewer infrastructure create a risk to the water distribution and waste water collection system in Arthur. Township is expected to manage their public infrastructure in a responsible
Safety Issues, Risk Mana	Triton Engineering Ser project and would be of Project would provide Project has MOECC ap P Low gement t Payback	engaged as t service later proval perm ROJECT MA Medium X X	d has com he Project rals for Wa it to May TRIX	pleted the preliminary design work for this Engineer for this work. Att severance. 24, 2016. Comments Aged water and sewer infrastructure create a risk to the water distribution and waste water collection system in Arthur. Township is expected to manage their public infrastructure in a responsible manner. An installation to current municipal standards will provide for more cost effective maintenance. Cast iron water main are more susceptible to breaks than



CAPITAL PROJECT DETAIL SHEET 2017 BUDGET

			Francis Str	eet.	
Service enhancements	x		sewer syst	ould install new em along Fran orm water mar	
CADITA	PROJECT COSTI		DING	Contraction and and	
Costs	2017	2018		2019	2020
Capital Purchases/Contractor/Material					
Sub-Contractor/Equipment Rental					
Consulting Fees					
Engineering/Survey Fees					
00-42 Waterworks	\$179,900				
00-40 Sanitary Sewer	\$208,400				
00-30 Roads	\$558,700				
Geo Technical Fees					
Legal Fees					
Contingency					
Total Fees	\$947,000				
Funding					
Reserves					
Reserve Funds					
Taxation (Transfers to Capital)					
Gas Tax					
Ontario Community Infrastructure Fund					
Funding Application					
Donation					
User Fees					
Development Charge					
Other:					
Total Funding					
	Net Operatin	g Cost	TUP ANTIQUES		the first of the
Estimated Completion Date: October 30, 20 Projected New Operating Costs per year:	17				
Previous Operating Costs					
Submitted By:	_ Department H	Head:			
Data Damanda	Deuteuredter	Tagager			
Date Prepared:	Reviewed by	reasurer:			

Township Council received a delegation on September 12, 2016 about this project.



		CAPITA	L PROJECT	SHEET		
Department:	Public Works -	Roads				
Project Name:	James Street Re	oad Recor	struction			• -
	Phase 1 – Quee	n St W to	Waterloo S	St		
	Phase 2 – Wate	erloo St to	North Wat	er St		
Asset Name:	0.4km of Paved	Road			Import ID:	
	0.4km of Sidew	alk				
	0.4km of Water	r Main				
	0.4km of Sewer	Main				
	0.4km of Strom	Main				
Project Description	Project will reco Forest.	onstruct 0	.4km of exi	sting urban r	oadway in the comm	unity of Mount
Project Justification		a roadwa	vin nood n	foomplotor	econstruction. Engine	agring for law or
	Street was star BM Ross and A 5.5 within the 2	ted in Aug cociates a 2013 Road to St to No tudy. Roa lace a 100	sust 2016. Assigned Ja I Managem Dorth Water Ads were sc Omm cast in	mes Street (G ent Study. B St) a scope o ored out of 1 on water ma	Queen St W to Water M Ross and Associate f 7.5 within the 2013 .0.	loo St) a score of es assigned James
	and the second	PRC	JECT MAT	RIX		and selen the way
Criteria		Low	Medium	Lligh	Comments	A second s
		LOW	Inculum	High	Comments	
Safety Issues, Risk Mana	gement		X		Comments	
Safety Issues, Risk Mana Legislative Requirement						
Legislative Requirement Operational Saving, Sho	rt Payback		X			
Legislative Requirement Operational Saving, Sho Routine Replacement, A	rt Payback sset beyond		X X	X	Project would pro aged road, sidewa and sewer assets.	
Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay	rt Payback sset beyond	X	X X		Project would pro aged road, sidewa	
Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related	rt Payback sset beyond		X X		Project would pro aged road, sidewa	
Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related	rt Payback sset beyond	X	X X		Project would pro aged road, sidewa	
Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related	rt Payback sset beyond ying replacement Tota l	x	X X X	X	Project would pro aged road, sidewa and sewer assets.	
Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related	rt Payback sset beyond ying replacement Total CAPITA	X X L PROJEC	X X X		Project would pro aged road, sidewa and sewer assets.	
Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related Service enhancements Costs Capital Purchases/Contr 00-42 Waterworks	rt Payback sset beyond ying replacement Tot al CAPITA	X X X L PROJEC 20 \$320	X X X X T COSTING 017 0,000	X AND FUND	Project would pro aged road, sidewa and sewer assets.	lk, water, storm
Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related Service enhancements Costs Capital Purchases/Contr 00-42 Waterworks 00-40 Sanitary Sewer	rt Payback sset beyond ying replacement Tot al CAPITA	X X 20 \$32(\$38(X X X X T COSTING 017 0,000 6,000	X AND FUND	Project would pro aged road, sidewa and sewer assets.	lk, water, storm
Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related Service enhancements Costs Capital Purchases/Contr 00-42 Waterworks 00-40 Sanitary Sewer 00-30 Roads	rt Payback sset beyond ying replacement Total CAPITA ractor/Material	X X 20 \$32(\$38(X X X X T COSTING 017 0,000	X AND FUND	Project would pro aged road, sidewa and sewer assets.	lk, water, storm
Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related Service enhancements Capital Purchases/Contr 00-42 Waterworks 00-40 Sanitary Sewer 00-30 Roads Sub-Contractor/Equipme	rt Payback sset beyond ying replacement Total CAPITA ractor/Material	X X 20 \$32(\$38(X X X X T COSTING 017 0,000 6,000	X AND FUND	Project would pro aged road, sidewa and sewer assets.	lk, water, storm
Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related Service enhancements Costs Capital Purchases/Contr 00-42 Waterworks 00-40 Sanitary Sewer 00-30 Roads Sub-Contractor/Equipme Consulting Fees	rt Payback sset beyond ying replacement Total CAPITA actor/Material	X X 20 \$32(\$38(X X X X T COSTING 017 0,000 6,000	X AND FUND	Project would pro aged road, sidewa and sewer assets.	lk, water, storm
Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related Service enhancements Costs Capital Purchases/Contr 00-42 Waterworks 00-40 Sanitary Sewer 00-30 Roads Sub-Contractor/Equipme Consulting Fees	rt Payback sset beyond ying replacement Total CAPITA actor/Material	X X 20 \$32(\$38(X X X X T COSTING 017 0,000 6,000	X AND FUND	Project would pro aged road, sidewa and sewer assets.	lk, water, storm
Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related Service enhancements Costs Capital Purchases/Contr 00-42 Waterworks 00-40 Sanitary Sewer 00-30 Roads Sub-Contractor/Equipme Consulting Fees Engineering/Survey Fees 00-42 Waterworks 00-40 Sanitary Sewer	rt Payback sset beyond ying replacement Total CAPITA actor/Material	X X 20 \$32(\$38(X X X X T COSTING 017 0,000 6,000	X AND FUND	Project would pro aged road, sidewa and sewer assets.	lk, water, storm
Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related Service enhancements Costs Capital Purchases/Contr 00-42 Waterworks 00-40 Sanitary Sewer 00-30 Roads Sub-Contractor/Equipme Consulting Fees Engineering/Survey Fees 00-42 Waterworks 00-40 Sanitary Sewer 00-30 Roads Geo Technical Fees	rt Payback sset beyond ying replacement Total CAPITA actor/Material	X X 20 \$32(\$38(X X X X T COSTING 017 0,000 6,000	X AND FUND	Project would pro aged road, sidewa and sewer assets.	lk, water, storm
Legislative Requirement Operational Saving, Sho Routine Replacement, A lifecycle, Impact of delay Growth related Service enhancements Capital Purchases/Contr 00-42 Waterworks 00-40 Sanitary Sewer 00-30 Roads Sub-Contractor/Equipme Consulting Fees Engineering/Survey Fees 00-42 Waterworks 00-40 Sanitary Sewer 00-40 Sanitary Sewer 00-40 Sanitary Sewer 00-30 Roads	rt Payback sset beyond ying replacement Total CAPITA actor/Material	X X 20 \$32(\$38(X X X X T COSTING 017 0,000 6,000	X AND FUND	Project would pro aged road, sidewa and sewer assets.	lk, water, storm



2017 BUDGET

Funding	
Reserves	
Reserve Funds	
Taxation (Transfers to Capital)	
Gas Tax	
Ontario Community Infrastructure Fund	
Funding Application	
Donation	
User Fees	
Development Charge	
Other:	
Total Funding	
and an and an a build and a set	Net Operating Cost
Estimated Completion Date: Sept 30/17 Projected New Operating Costs per year: Previous Operating Costs	
Submitted By:	Department Head:
Date Prepared:	Reviewed by Treasurer:

Image A – James Street (looking north to Queen St W)





CAPITAL PROJECT DETAIL SHEET 2017 BUDGET

James Street Reconstruction Township of Wellington North

Date: October 7, 2016

PRELIMINARY Opinion of Probable Cost - DRAFT

Road Work

Item	Quantity	Unit	Unit Price	Amount	Road	Sanitary	Watermain
Clearing trees	5	ea.	\$1,750.00	\$8,750.00	\$8,750.00		
Grubbing trees	5	ea.	\$800.00	\$4,000.00	\$4,000.00		
New trees	5	ea.	\$500.00	\$2,500.00	\$2,500.00		
Earth excavation (grading)	3620	cu.m.	\$17.00	\$61,540.00	\$15,385.00	\$30,770.00	\$15,385.00
Water	350	cu.m.	\$8.50	\$2,975.00	\$743.75	\$1,487.50	\$743.75
Calcium chloride	3.1	t	\$1,100.00	\$3,410.00	\$852.50	\$1,705.00	\$852.50
Granular "A" (150mm)	1960	t	\$13,50	\$26,460.00	\$6,615.00	\$13,230.00	\$6,615.00
Granular "B" (450mm)	4900	t	\$10.00	\$49,000.00	\$12,250.00	\$24,500.00	\$12,250.00
Hot mix HL4 (50mm)	490	t	\$115.00	\$56,350.00	\$14,087.50	\$28,175.00	\$14,087.50
Hot mix HL3 (40mm)	390	t	\$120.00	\$46,800.00	\$11,700.00	\$23,400.00	\$11,700.00
Hot mix miscellaneous	315	sq.m.	\$25.00	\$7,875.00	\$7,875.00		
Removal of bituminous pavement	115	sq.m.	\$10.00	\$1,150.00	\$1,150.00		
Maintenance hole lift rings	7	ea.	\$400.00	\$2,800.00	\$2,800.00		
Water valve lifters	7	ea.	\$125.00	\$875.00	\$875.00		
Remove existing manholes	5	ea.	\$450.00	\$2,250.00		\$2,250.00	
Remove existing catchbasins	5	ea.	\$350.00	\$1,750.00	\$1,750.00		
Adjust existing CB ?	2	ea.	\$450.00	\$900.00	\$900.00		
Remove curb and gutter	40	m	\$9.00	\$360.00	\$360.00		
Concrete curb and gutter	770	m	\$40.00	\$30,800.00	\$30,800.00		
Remove sidewalk & drives	840	sq.m,	\$10.00	\$8,400.00	\$8,400.00		
Concrete sidewalk	570	sq.m.	\$60.00	\$34,200.00	\$34,200.00		
Tactile walking surfaces	6	ea,	\$500.00	\$3,000.00	\$3,000.00		
Concrete drives	120	sq.m.	\$60.00	\$7,200.00	\$7,200.00	1	
Topsoil	4410	sq.m.	\$7.00	\$30,870.00	\$30,870.00		
Sod	4410	sq.m.	\$5,50	\$24,255.00	\$24,255.00		
Remove & replace interlock. Brick	30	sq.m.	\$75.00	\$2,250.00	\$2,250.00		
Relocate Postal Box	1	ea.	\$1,000.00	\$1,000.00	\$1,000.00		
Subtotal	1			\$421,720.00	\$234,568.75	\$125,517.50	\$61,633.7

Storm Sewer

ltem	Quantity	Unit	Unit Price	Amount	Road	Sanitary	Watermain
300mm dia. storm sewer	450	m	\$200.00	\$90,000.00	\$90,000.00		
600 x 600mm catchbasin	9	ea.	\$1,800.00	\$16,200.00	\$16,200.00	:	
1200 mm dia. manhote	7	ea.	\$3,600.00	\$25,200.00	\$25,200.00		
In-line drains	1	ea.	\$900.00	\$900.00	\$900.00		
100mm dia. PDC	300	m	\$125.00	\$37,500.00	\$37,500.00		
PDC cleanout	30	ea.	\$200.00	\$6,000.00	\$6,000.00		
150mm dia. perforated subdrain	360	m	\$20.00	\$7,200.00	\$7,200.00		
Remove exist. Storm sewer	95	m	\$60,00	\$5,700.00	\$5,700.00		
Subtotal	<u> </u>	J		\$188.700.00	\$188,700.00	\$0.00	\$0.0



2017 BUDGET

Sanitary Sewer							
Item	Quantity	Unit	Unit Price	Amount	Road	Sanitary	Watermain
200mm dia. P.V.C. SDR35	350	m	\$210.00	\$73,500.00		\$73,500.00	
1200 mm dia. manhole	5	ea.	\$4,500.00	\$22,500.00		\$22,500.00	
150 mm dia. sanitary services	280	m	\$200.00	\$56,000.00		\$56,000.00	
Sanitary service cleanout	1	ea.	\$200.00	\$200.00		\$200.00	
Subtotal				\$152,200.00	\$0.00	\$152,200.00	\$0.00

Item	Quantity	Unit	Unit Price	Amount	Road	Sanitary	Watermain
	Quartery	- Offic		Amount	Road	Ganitary	venterment
150mm dia. PVC DR18	400	m	\$150.00	\$60,000.00			\$60,000.00
150mm gate valve	10	ea.	\$1,200.00	\$12,000.00			\$12,000.00
150x150x150 tee	4	ea.	\$600.00	\$2,400.00			\$2,400.00
150x150mm cross	1	ea.	\$650.00	\$650.00			\$650.00
150mm - 45 degree bend	2	ea.	\$425.00	\$850.00			\$850.00
100mm - 45 degree bend	2	ea.	\$350.00	\$700.00			\$700.00
150x100 reducer	1	ea.	\$340.00	\$340.00			\$340.00
Fire hydrant	4	ea.	\$4,000.00	\$16,000.00			\$16,000.00
Connection to existing	4	ea.	\$2,500.00	\$10,000.00			\$10,000.00
25mm dia, main stop	30	ea.	\$160.00	\$4,800.00			\$4,800.00
25mm dia. curb stop	30	ea.	\$320.00	\$9,600.00			\$9,600.00
25mm dia. saddle	30	ea.	\$150.00	\$4,500.00			\$4,500.00
26mm dia, tubing	300	m	\$100.00	\$30,000.00			\$30,000.00
Swabbing, disinfection, etc.	1	L.S.	\$4,000.00	\$4,000.00			\$4,000.00
Temporary Water	1	L.S.	\$15,000.00	\$15,000.00			\$15,000.00
Subtotal				\$170,840.00	\$0.00	\$0.00	\$170,840.00

Miscellaneous Items

Item	Quantity	Unit	Unit Price	Amount	Road	Sanitary	Watermain
Traffic Control	1	L.S.	\$15,000.00	\$15,000.00	\$3,750.00	\$7,500.00	\$3,750.00
Material and Compaction testing	1	L.S.	\$5,000.00	\$5,000.00	\$5,000.00		*****
Subtotal		l		\$20,000.00	\$8,750.00	\$7,500.00	\$3,750.00

Summary				
Road Construction	\$421,720.00	\$234,568.75	\$125,517.50	\$61,633.75
Storm Sewer	\$188,700.00	\$188,700.00	\$0.00	\$0.00
Sanitary Sewer	\$152,200.00	\$0.00	\$152,200.00	\$0.00
Watermain	\$170,840.00	\$0.00	\$0.00	\$170,840.00
Miscellaneous Items	\$20,000.00	\$8,750.00	\$7,500.00	\$3,750.00
Subtotal	\$953,460.00	\$432,018.75	\$285,217.50	\$236,223.75
Lump Sum to cover all other requirements (2.0%)	\$19,069.20	\$8,640.38	\$5,704.35	\$4,724.48
Subtotal	\$972,529.20	\$440,659.13	\$290,921.85	\$240,948.23
Bonding and Insurance (3%)	\$29,175.88	\$13,219.77	\$8,727.66	\$7,228.45
Subtotal	\$1,001,705.08	\$453,878.90	\$299,649.51	\$248,176.68
Contingency (10%)	\$100,170.51	\$45,387.89	\$29,964.95	\$24,817.67
Total Construction	\$1,101,875.59	\$499,266.79	\$329,614.46	\$272,994.35



CAPITAL PROJECT DETAIL SHEET 2017 BUDGET

Design, tendering, construction review and contract	\$165.281.34	\$74,890.02	\$49,442,17	\$40.949.15
administration, incl. geotechnical investigation (15%)				
Total Construction and Engineering				
Total	\$1,267,156.93	\$574,156.81	\$379,056.63	\$313,943.50
		\$74,640.39	\$49,277.36	\$40,812.60
H.S.T. (13%)	\$164,730.40	\$74,040.39	- WI0,217,00	4.010.000
	\$164,730.40	\$648,797.20	\$428,333.99	
H.S.T. (13%) Subtotal Less rebatable HST (11.24%)		inn_inn		\$354,756.16

Note:

1. Assuming Type 2 soil conditions.

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2. Assuming all existing watermain will be removed during installation of new watermain.

3. Assuming all existing sanitary sewer will be removed during installation of new sanitary sewer.

4. Assume granular backfill of storm sewer.



		VALITA	L PROJECT S			a second state of the second state of the second			
Department:	Public Works								
Project Name:	King St W in M								
	Part of Elgin S			-					
	Part of king S			/ and Mair					
Asset Name:	King St W (Qu 250m Water		o Main St S)		Import ID:				
	r Main								
	Roadway		Inilianten Ct.	40					
	Elgin St S (Kin 200m Water	•	venington St v	(V)					
	Roadway	Ividin							
Project Description	Capital budge	t for full ro	ad reconstruc	tion in 20	16.				
in ejeer e cooription	Cupital Subge	ie for failing	uureconstruc						
	Project will re	eplace a por	tion of 100m	m cast iror	water main on King	St W between			
					Mount Forest. This pr				
					nuous between Welli				
	Elgin St S and	King St W t	o Queen St W	/. This pro	ject will see roadway	work done to			
	facilitate this	water main	work.						
	BM Ross and	BM Ross and Associates assigned Elgin St 5 a score of 7.0 within the 2013 Road							
	Management	Management Study. BM Ross and Associates assigned King St W a score of 9.0 within							
	the 2013 Roa	d Managem	nent Study. R	oads were	scored out of 10.				
Project Justification	Project will se				ng King St W in Moun	t Forest.			
Project Justification	Project will se	PRO	DIECT MATRI	×		t Forest.			
Criteria			Medium		Comments				
Project Justification Criteria Safety Issues, Risk Mana		PRO	DIECT MATRI	×	Comments Aged water plant	create a risk to			
Criteria		PRO	Medium	×	Comments Aged water plant of the water distribu	create a risk to			
Criteria Safety Issues, Risk Mana		PRO	DJECT MATRIX Medium X	×	Comments Aged water plant the water distribu King St W area.	create a risk to tion systems in			
Criteria		PRO	Medium	×	Comments Aged water plant of the water distribut King St W area. Township is expect	create a risk to tion systems in ted to manage			
Criteria Safety Issues, Risk Mana		PRO	DJECT MATRIX Medium X	×	Comments Aged water plant the water distribu King St W area. Township is expect their public infrast	create a risk to tion systems in cted to manage tructure in a			
Criteria Safety Issues, Risk Mana Legislative Requirement	gement	Low	DJECT MATRIX Medium X	×	Comments Aged water plant the water distribu King St W area. Township is expect their public infrast responsible mann	create a risk to tion systems in ted to manage tructure in a er.			
Criteria Safety Issues, Risk Mana	gement	PRO	DJECT MATRIX Medium X	×	Comments Aged water plant of the water distribut King St W area. Township is expect their public infrast responsible mann As with most olde	create a risk to tion systems in ited to manage tructure in a er. r infrastructure,			
Criteria Safety Issues, Risk Mana Legislative Requirement	gement	Low	DJECT MATRIX Medium X	×	Comments Aged water plant of the water distribut King St W area. Township is expect their public infrast responsible mann As with most olde maintenance and	create a risk to tion systems in ted to manage tructure in a er. r infrastructure, operations of			
Criteria Safety Issues, Risk Mana Legislative Requirement	gement	Low	DJECT MATRIX Medium X	×	Comments Aged water plant of the water distribut King St W area. Township is expect their public infrast responsible mann As with most olde maintenance and aged assets is more	create a risk to tion systems in ted to manage tructure in a er. r infrastructure, operations of			
Criteria Safety Issues, Risk Mana Legislative Requirement Operational Saving, Shor	gement T Payback	Low	DJECT MATRIX Medium X	X High	Comments Aged water plant of the water distribut King St W area. Township is expect their public infrast responsible mann As with most olde maintenance and aged assets is mor infrastructure.	create a risk to tion systems in ted to manage tructure in a er. r infrastructure, operations of re costly than new			
Criteria Safety Issues, Risk Mana Legislative Requirement Operational Saving, Shor Routine Replacement, As	gement T Payback	Low	DJECT MATRIX Medium X	×	Comments Aged water plant of the water distribut King St W area. Township is expect their public infrast responsible mann As with most olde maintenance and aged assets is mor infrastructure. Water distribution	create a risk to tion systems in ted to manage tructure in a er. r infrastructure, operations of re costly than new			
Criteria Safety Issues, Risk Mana Legislative Requirement Operational Saving, Shor Routine Replacement, As	gement T Payback	Low	DJECT MATRIX Medium X	X High	Comments Aged water plant of the water distribut King St W area. Township is expect their public infrast responsible mann As with most olde maintenance and aged assets is more infrastructure. Water distribution of Mount Forest w	create a risk to tion systems in ted to manage tructure in a er. r infrastructure, operations of re costly than new			
Criteria Safety Issues, Risk Mana Legislative Requirement Operational Saving, Shor Routine Replacement, As	gement t Payback sset beyond	Low	DIECT MATRIX Medium X X	X High	Comments Aged water plant of the water distribut King St W area. Township is expect their public infrast responsible mann As with most olde maintenance and aged assets is more infrastructure. Water distribution of Mount Forest w 1930s(?).	create a risk to tion systems in ited to manage tructure in a er. r infrastructure, operations of re costly than new n plant in this area vas installed in			
Criteria Safety Issues, Risk Mana Legislative Requirement Operational Saving, Shor Routine Replacement, As lifecycle	gement t Payback sset beyond	Low	DJECT MATRIX Medium X	X High	Comments Aged water plant of the water distribut King St W area. Township is expect their public infrast responsible mann As with most olde maintenance and aged assets is more infrastructure. Water distribution of Mount Forest w 1930s(?). Water main on Kin	create a risk to tion systems in tted to manage tructure in a er. r infrastructure, operations of re costly than new n plant in this area vas installed in			
Criteria Safety Issues, Risk Mana Legislative Requirement Operational Saving, Shor Routine Replacement, As lifecycle	gement t Payback sset beyond	Low	DIECT MATRIX Medium X X	X High	Comments Aged water plant of the water distribution King St W area. Township is expected their public infrast responsible mann As with most olde maintenance and aged assets is more infrastructure. Water distribution of Mount Forest we 1930s(?). Water main on King currently connects	create a risk to tion systems in ted to manage tructure in a er. r infrastructure, operations of re costly than new n plant in this area vas installed in ng St W (100mm) s 1S0mm water			
Criteria Safety Issues, Risk Mana Legislative Requirement Operational Saving, Shor Routine Replacement, As	gement t Payback sset beyond	Low	DIECT MATRIX Medium X X	X High	CommentsAged water plant ofthe water distributKing St W area.Township is expecttheir public infrastresponsible mannAs with most oldemaintenance andaged assets is moreinfrastructure.Water distributionof Mount Forest w1930s(?).Water main on Kinccurrently connectsmain on Elgin St S	create a risk to tion systems in ted to manage tructure in a er. r infrastructure, operations of re costly than new n plant in this area vas installed in ng St W (100mm) s 150mm water with 250mm			
Criteria Safety Issues, Risk Mana Legislative Requirement Operational Saving, Shor Routine Replacement, As lifecycle	gement t Payback sset beyond	Low	DIECT MATRIX Medium X X	X High	CommentsAged water plant of the water distribut King St W area.Township is expect their public infrast responsible mannAs with most olde maintenance and aged assets is more infrastructure.Water distribution of Mount Forest w 1930s(?).Water main on Kin currently connects main on Elgin St S water main on Qui	create a risk to tion systems in ted to manage tructure in a er. r infrastructure, operations of re costly than new n plant in this area vas installed in ng St W (100mm) s 150mm water with 250mm ieen St W.			
Criteria Safety Issues, Risk Mana Legislative Requirement Operational Saving, Shor	gement t Payback sset beyond	Low	DIECT MATRIX Medium X X	X High	Comments Aged water plant of the water distribut King St W area. Township is expect their public infrast responsible mann As with most olde maintenance and aged assets is more infrastructure. Water distribution of Mount Forest w 1930s(?). Water main on Kin currently connects main on Elgin St S water main on Qu	create a risk to tion systems in ted to manage tructure in a er. r infrastructure, operations of re costly than new n plant in this area vas installed in ng St W (100mm) s 1S0mm water with 250mm ueen St W. nfrastructure will			
Criteria Safety Issues, Risk Mana Legislative Requirement Operational Saving, Shor Routine Replacement, As lifecycle	gement t Payback sset beyond	Low	DIECT MATRIX Medium X X	X High	Comments Aged water plant of the water distribut King St W area. Township is expect their public infrast responsible mann As with most olde maintenance and aged assets is more infrastructure. Water distribution of Mount Forest w 1930s(?). Water main on Kin currently connects main on Elgin St S water main on Qu New water main in provide for Towns	create a risk to tion systems in ted to manage tructure in a er. r infrastructure, operations of re costly than new n plant in this area vas installed in ng St W (100mm) s 1S0mm water with 250mm ieen St W. nfrastructure will ship's need into			
Criteria Safety Issues, Risk Mana Legislative Requirement Operational Saving, Shor Routine Replacement, As lifecycle	gement t Payback sset beyond	Low	DIECT MATRIX Medium X X	X High	Comments Aged water plant of the water distribut King St W area. Township is expect their public infrast responsible mann As with most olde maintenance and aged assets is more infrastructure. Water distribution of Mount Forest w 1930s(?). Water main on Kin currently connects main on Elgin St S water main on Qu	create a risk to tion systems in ted to manage tructure in a er. r infrastructure, operations of re costly than new n plant in this area vas installed in ng St W (100mm) s 1S0mm water with 250mm ieen St W. nfrastructure will ship's need into			
Criteria Safety Issues, Risk Mana Legislative Requirement Operational Saving, Shor Routine Replacement, As ifecycle mpact of delaying replac	gement t Payback sset beyond cement	Low Low X	DIECT MATRIX Medium X X X X	X High X	Comments Aged water plant is the water distribut King St W area. Township is expect their public infrast responsible mann As with most olde maintenance and aged assets is more infrastructure. Water distribution of Mount Forest w 1930s(?). Water main on Kin currently connects main on Elgin St S water main on Qu New water main in provide for Towns the foreseeable fu	create a risk to tion systems in ted to manage tructure in a er. r infrastructure, operations of re costly than new n plant in this area vas installed in ng St W (100mm) s 1S0mm water with 250mm ueen St W. nfrastructure will ship's need into			



Capital Purchases			
Sub-Contractor/Equipment Rental			
Consulting Fees			
Consulting Fees			
Engineering/Survey Fees			
00-42 Waterworks	\$370,000		
00-40 Sanitary Sewer	\$480,000		
00-30 Roads	\$625,000		
Geo Technical Fees			
Legal Fees			
Contingency			 · · · · · · · · · · · · · · · · · · ·
Total Fees	\$1,475,000		
Funding			
Roads Infrastructure Reserve			
Taxation			
00-30 Roads			
Developer Contribution			
Gas Tax			
OCIF			
Funding Application			
Donation			
User Fees			
00-42 Waterworks			2
00-40 Sanitary Sewer			
Development Charge			
Other:			
Total Funding			the second second second second second
	Net Operating	Cost	
Estimated Completion Date:			
New Operating Costs per year:			
Previous Operating Costs			
Submitted By:	_ Department He	ad:	
Date Prepared:	Reviewed by Tre	easurer:	



		CAPITIAL	PROJEC	IS:J∃ ∓ I		
Department:	Public Works - I	Roads		2011-1000-1000-100-100-100-100-100-100-1		<u>an di kana kana kana kana kana kana kana kan</u>
Project Name:	Gravel Program	- 2 nd Line				
	Between Sidero	ad 30 and	l County R	d 109		
Asset Name:	1km of Roadwa	у			Import ID:	
Project Description	Project will re-g	ravel 1.0 k	m of exist	ting gravel roa	ad.	
Project Justification	Project will proa	actively re	build grav	el road.		
					oad a score of x.x w	ithin the 2013
	Road Managem	ent Study	. Koads w	ere scored ou	it of 10.	
	al the provide a state	2:(0)		i î li k		
Criteria		Low	Medium		Comments	ومراغما فالاشتاذاني المناصح والا
Safety Issues, Risk Manage	ment		X			
Legislative Requirement		Х	1		Township is respo	onsible for
					proactive replace	ment of assets
					before failure.	
Operational Saving, Short I	Payback		X			ould eliminate the
						intenance for the
Deutine Deulesser 4 Aug					next 5-10 years.	
Routine Replacement, Asso lifecycle, Impact of delayin			X		Township is respo	
inecycle, impact of delayin	Breblacement				before failure.	ment of assets
Growth related		X			Sciore landre.	
Service enhancements		X				
	Total					······································
	e (Chich)	L L:(01):(s	P'6(8).3881.4(6	Hand (i) FURIER	औ <i>द</i> ;	
Costs		20	17	2018	2019	2020
Capital Purchases/Contract		\$50,	,000			
Sub-Contractor/Equipmen	t Rental					
Consulting Fees					· ·	
Engineering/Survey Fees Geo Technical Fees						
Legal Fees			· · ·	· · · · · · · · · · · · · · · · · · ·		
Contingency			i=			
contentgeney	Total Fees	\$50,	000			
						<u> </u>
Funding						······································
Reserves						
Reserve Funds						
Taxation (Transfers to Capi	tal)					
Gas Tax						
Ontario Community Infrast	ructure Fund					
Funding Application						
Donation						
User Fees				· · · · · ·		
Development Charge Other:						
	· · · · · · · · · · · · · · · · · · ·				. <u>ł</u>	



2017 BUDGET

Total Funding	
the second of the second	A Net Operating Cost
Estimated Completion Date: Sept 30/17	
Projected New Operating Costs per year:	
Previous Operating Costs	
Submitted By:	Department Head:
Date Prepared:	Reviewed by Treasurer:

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Will and the second		CAPITAL	PROJECT S	HEET	With the second s	the second states			
Department:	Public Works - F	Roads							
Project Name: Gravel Program – Sideroad 9W									
	Between Concession 7 & 9								
Asset Name:	1km of Roadwa	1km of Roadway Import ID:							
Project Description	Project will re-gravel 1.0 km of existing gravel road.								
Project Justification	Project will proa BM Ross and As Road Managem	sociates a	issigned this	section of	road a score of x.x wi ut of 10.	thin the 2013			
		PRO	JECT MATRI	X					
Criteria		Low	Medium	High	Comments				
Safety Issues, Risk Mana			X						
Legislative Requirement		X			Township is responsible for proactive replacement of assets before failure.				
Operational Saving, Short Payback			X		Capital project would eliminate the need for road maintenance for the next 5-10 years.				
Routine Replacement, Asset beyond lifecycle, Impact of delaying replacement			X		Township is responsible for proactive replacement of assets before failure.				
Growth related		Х							
Service enhancements		X							
THE REAL PROPERTY.	Total			Non-Party New York	CINCIP AND AND ADDRESS AND ADDRESS ADDR				
and a second second second	CAPITA	1	T COSTING A	statement of the local data with the second s	ING-				
Costs		2017		2018	2019	2020			
Capital Purchases/Contr		\$50	,000						
Sub-Contractor/Equipme	ent Rental								
Consulting Fees									
Engineering/Survey Fees	5								
Geo Technical Fees									
Legal Fees									
Contingency		1							
	Total Fees	\$50	,000						
Fundin	œ								
Reserves									
Reserve Funds									
Taxation (Transfers to Ca	apital)								
Gas Tax									
Ontario Community Infra	astructure Fund								
Funding Application									
Donation									
User Fees									
Development Charge									
					the second s	· · · · · · · · · · · · · · · · · · ·			



Total Funding	
	Net Operating Cost
Estimated Completion Date: Sept 30/17 Projected New Operating Costs per year: Previous Operating Costs	
Submitted By:	Department Head:
Date Prepared:	Reviewed by Treasurer:



		CAPITA	L PROJECT	SHEET		A State State State			
Department:	Public Works -	CONTRACTOR OF STREET							
Project Name:	Paving of Line 6								
	East of County Rd 16								
Asset Name:	2.0 km of Road			Import ID:					
Project Description	Project will res	urface 2.0	km of exist	ural road.					
Project Justification	Project will proactively replace a portion of paved, rural, road.								
	BM Ross and A Road Managem		-		road a score of 6.5 w ut of 10.	thin the 2013			
		PRC	JECT MAT	RIX	and the second second				
Criteria		Low	Medium	High	Comments				
Safety Issues, Risk Mana	gement		X						
Legislative Requirement		x			Township is responsible for proactive replacement of assets before failure.				
Operational Saving, Short Payback			×		Capital project would eliminate the need for road maintenance for the next 5-10 years.				
Routine Replacement, Asset beyond lifecycle, Impact of delaying replacement			X		Township is responsible for proactive replacement of assets before failure.				
Growth related		X				×			
Service enhancements		X							
	Total								
and the second	CAPITA	L PROJEC	T COSTING	AND FUND	ING	and a state of the second			
Costs		2017		2018	2019	2020			
Capital Purchases/Contractor/Material			\$140,000						
Sub-Contractor/Equipme	ent Rental								
Consulting Fees									
Engineering/Survey Fees									
Geo Technical Fees									
Legal Fees									
Contingency									
	Total Fees		5140,000						
From dim -		1							
Funding Reserves						T			
Reserve Funds									
Faxation (Transfers to Ca	nitall								
Gas Tax	pital)								
Ditario Community Infra	ctructure Eurod								
Funding Application	su uciure runu								
Donation	·								
Jser Fees Development Charge									



Total Funding	
	Net Operating Cost
Estimated Completion Date: Sept 30/17	
Projected New Operating Costs per year:	
Previous Operating Costs	
Submitted By:	Department Head:
Date Prepared:	Reviewed by Treasurer:



		CAPITA	PROJECT	SHEET						
Department:	Public Works -	and the second se								
Project Name:	Paving of Sider	oad 3W	-1							
	Between Count	ty Rd 6 and	d Highway	6						
Asset Name:	4.0 km of Road	4.0 km of Roadway Import ID:								
Project Description	Project will res									
Project Justification	Project will pro BM Ross and A Road Managem	ssociates a	issigned th	is section of	road a score of 7.5-8.	0 within the 2013				
	-	PRO	JECT MAT	RIX	all free to the	States and Esc				
Criteria		Low	Medium	High	Comments					
Safety Issues, Risk Manage	ement		X							
Legislative Requirement		×			Township is respo proactive replacer before failure.	nent of assets				
Operational Saving, Short		X		Capital project would eliminate need for road maintenance for t next 5-10 years.						
Routine Replacement, Asset beyond lifecycle, Impact of delaying replacement			X		Township is respo proactive replacer before failure.					
Growth related		Х								
Service enhancements		Х								
	Total									
and a second second	CAPITA	and a set of set of a	and other states of the state o	AND FUND						
Costs			17	2018	2019	2020				
Capital Purchases/Contrac		\$280	0,000							
Sub-Contractor/Equipmen	t Rental									
Consulting Fees										
Engineering/Survey Fees Geo Technical Fees										
Legal Fees										
Contingency	Total Fees	\$280	,000							
······································						1				
Funding										
Reserves										
Reserve Funds										
Taxation (Transfers to Capi	ital)									
Gas Tax										
Ontario Community Infrast	ructure Fund	·								
unding Application										
Donation										
Jser Fees										
Development Charge										
)ther:										



2017 BUDGET

Total Funding	
	Net Operating Cost
Estimated Completion Date: Sept 30/17	
Projected New Operating Costs per year:	
Previous Operating Costs	
Submitted By:	Department Head:
Date Prepared:	Reviewed by Treasurer:

Image A – Sideroad 3W



		CAPITA	PROJECT	SHEET	and the second second second second				
Department:	Public Works - I	Roads							
Project Name:	Paving of Sider	oad 7W							
	Between Conc S	Between Conc 9 and Conc 11							
Asset Name:	2.7 km of Road	2.7 km of Roadway Import ID:							
Project Description	Project will resu								
Project Justification	Project will pro BM Ross and As Road Managem	ssociates a	ssigned thi	s section of	road a score of xx.xx	within the 2013			
		PRO	JECT MATR	IX	and a starrage and	A Rice Line			
Criteria		Low	Medium	High	Comments				
Safety Issues, Risk Manag	ement		X						
Legislative Requirement		×			Township is respon proactive replacen before failure.				
Operational Saving, Short Payback			X		Capital project would eliminate the need for road maintenance for the next 5-10 years.				
Routine Replacement, Asset beyond lifecycle, Impact of delaying replacement			X		Township is responsible for proactive replacement of asse before failure.				
Growth related		Х							
Service enhancements		Х							
	Total								
All the states	CAPITA	The second se	COSTING		Salas Barbal 28 Teadranes (In to barb arity the off). Individuality forwards at a 20 to 10 Teach and an an				
Costs			17	2018	2019	2020			
Capital Purchases/Contrac		\$189	,000						
Sub-Contractor/Equipmer	nt Rental								
Consulting Fees									
Engineering/Survey Fees									
Geo Technical Fees									
Legal Fees				- 10					
Contingency	Total Fees	\$190	,000	_					
	Total rees	- 103 - 103	,			I			
Funding									
Reserves									
Reserve Funds									
Taxation (Transfers to Cap	oital)								
Gas Tax				-					
Ontario Community Infras	tructure Fund								
Funding Application									
Donation									
Jser Fees									
Development Charge									



Township of Wellington North

2017 BUDGET

Total Funding	
	NelsOper-clines.co.i
Estimated Completion Date: Sept 30/17	
Projected New Operating Costs per year:	
Previous Operating Costs	
Submitted By:	Department Head:
Date Prepared:	Reviewed by Treasurer:

Image A – Sideroad 7W



and the second states of the second	and the second second second	CAPITA	PROJECT	SHEET	The state state and	Manager and a state of the					
Department:	Public Works - F	Roads									
Project Name:	Paving of Highw	Paving of Highway 89 (Queen St W)									
	Between Highw	Between Highway 6 (Main St S) and Dublin St									
Asset Name:	0.6 km of Roady	0.6 km of Roadway Import ID:									
Project Description	Project will resu	Project will resurface portions of 0.6 km of existing paved connecting link.									
Project Justification	Project will proa	actively re	eplace a por	tion of pave	ed, urban, road.						
	update to the R	oad Mana	agement St s submitted	udy. Roads I to the Min	road a score of 6.0-6.5 were scored out of 10. istry of Transportation						
		PRC	JECT MATI	RIX		A					
Criteria		Low	Medium	High	Comments						
Safety Issues, Risk Man	agement		X			· · · · · · · · · · · · · · · · · · ·					
Legislative Requirement		x			Township is respon proactive replacem before failure.						
Operational Saving, Short Payback			X		Capital project wou need for road main next 5-10 years.						
Routine Replacement, Asset beyond lifecycle, Impact of delaying replacement			x		Township is responsible for proactive replacement of assets before failure.						
Growth related	····	X									
Service enhancements		X									
••	Total					1411					
	CAPITA	L PROJEC	T COSTING	AND FUND	ING	N. W. C.					
Costs		and the second second)17	2018	2019	2020					
Capital Purchases/Conti	ractor/Material	\$28	7,816								
Sub-Contractor/Equipm	ent Rental										
Consulting Fees											
Engineering/Survey Fee	S										
Geo Technical Fees											
Legal Fees											
Contingency											
	Total Fees	\$287	7,816	_							
Fundin	ø		_	* <u>***</u> **							
Reserves	0										
Reserve Funds											
Taxation (Transfers to C	apital)										
Gas Tax											
	astructure Fund										
JILLAND COMMUNITY IIII											
· · · · · · · · · · · · · · · · · · ·	onnecting Link	\$250	9.188								
Funding Application – Co Donation	onnecting Link	\$259	9,188								



Development Charge	
Other:	
Total Funding	
	New prenduct cost
Estimated Completion Date: Sept 30/17	
Projected New Operating Costs per year:	
Previous Operating Costs	
Submitted By:	Department Head:
Date Prepared:	Reviewed by Treasurer:



2017 BUDGET

Image A – Highway 89

Township of Wellington North Queen Street (Hwy. 89) Connecting Link October 2016 Photographs



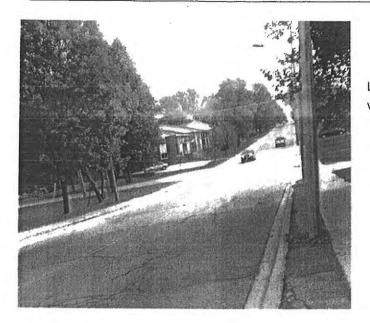
Looking east from north side of road, east of Dublin Street.

Looking east from south side of road, east of Dublin Street.

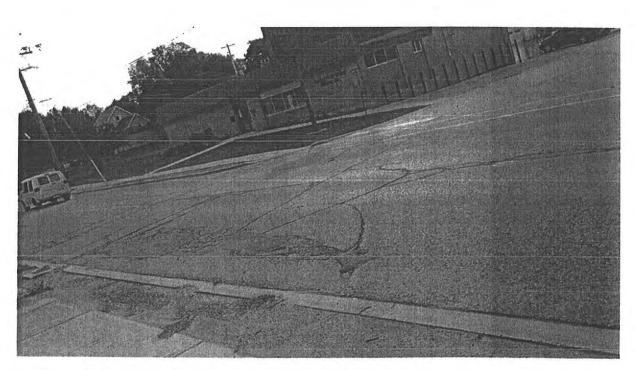


2017 BUDGET

Township of Wellington North Queen Street (Hwy. 89) Connecting Link October 2016 Photographs



Looking east from south side of road, just west of Arthur Street.

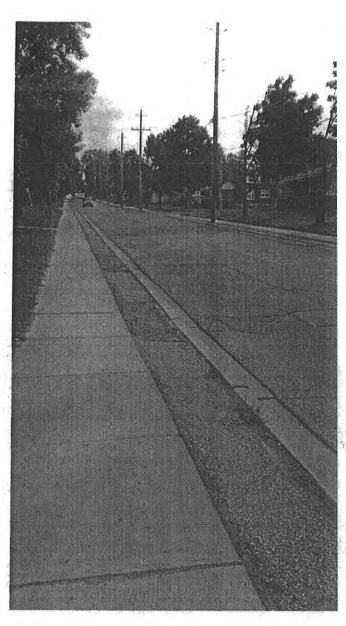


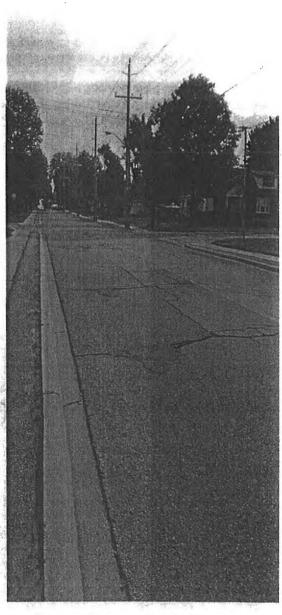
Looking south from north side of road at Arthur Street intersection.



2017 BUDGET

Township of Wellington North Queen Street (Hwy. 89) Connecting Link October 2016 Photographs





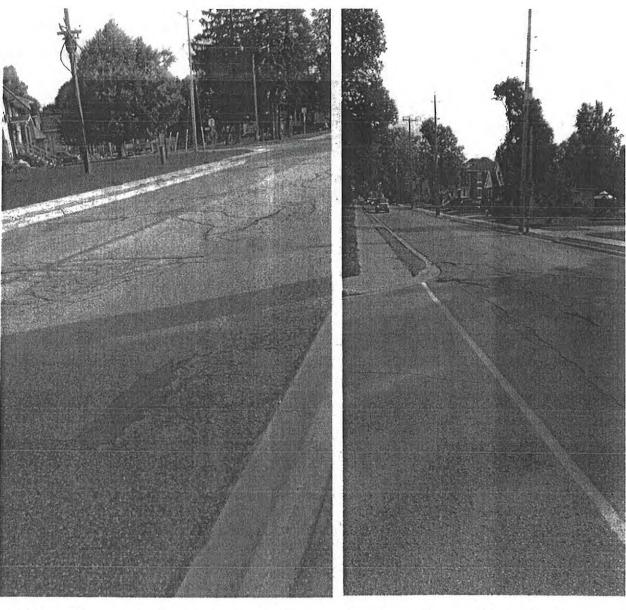
Looking east from north side of road, from just east of Normanby Street.

Looking east from north side of road, west of William Street.



2017 BUDGET

Township of Wellington North Queen Street (Hwy. 89) Connecting Link October 2016 Photographs



Looking east from south side of road, west of William Street.

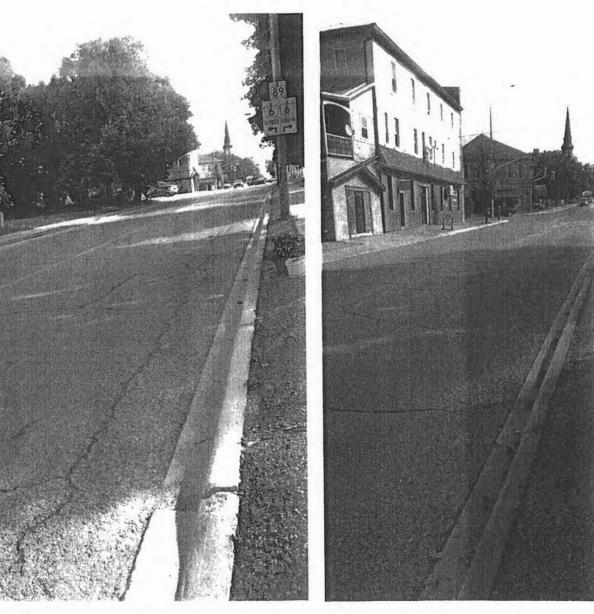
Looking east from north side at King Street.



Township of Wellington North

CAPITAL PROJECT DETAIL SHEET 2017 BUDGET

Township of Wellington North Queen Street (Hwy. 89) Connecting Link October 2016 Photographs



Looking east from south side of road, east of James Street.

Looking east towards Hwy 6 (east project limit) from south side of road, west of John Street.



		CAPTA	1 :!?(0))::=	SHEET					
Department:	Public Works - F	Roads		an a an ann an an an an an an an an an a		and a state of the			
Project Name:	Paving of Arthur Municipal Lot								
	Parking Lot Behind TD Bank								
Asset Name:	3,952 m^2 of Pa				Import ID:				
Project Description	Project will re-p			al parking in	Arthur.				
Project Justification					h and aged. Parking	lot is used by			
					George Street in A				
	Murray Group L				June 2015.				
Been a thread to an include the th	the states in the state scripe i	PRO	DIECT MAT						
Criteria		Low	Medium	h High	Comments				
Safety Issues, Risk Manag	gement		X						
Legislative Requirement		Х							
Operational Saving, Shor			X			-			
Routine Replacement, As			X						
lifecycle, Impact of delay	ing replacement								
Growth related		X							
Service enhancements			X	_					
an Re advance differences and an the sector body	Total								
	Editty			AND FUND		建建设的原始和代表的			
Costs			017	2018	2019	2020			
Capital Purchases/Contra		\$70	0,000						
Sub-Contractor/Equipme	ent Rental								
Consulting Fees									
Engineering/Survey Fees									
Geo Technical Fees									
Legal Fees			A1						
Contingency	•					_			
	Total Fees	\$70	0,000						
Funding	7								
Reserves	5								
Reserve Funds									
Taxation (Transfers to Ca	nital)								
Gas Tax	Pront								
Ontario Community Infra	structure Fund		-						
Funding Application									
Donation									
User Fees									
Development Charge									
Other:									
	Total Funding								
STATISTICS TO AND A STATISTICS		Net	ឲ្យរដ្ឋភាពស្រុ	Cashi -		alaine spainteans			
Estimated Completion Da	ate: Sept 30/17				and the second	and the second second second			
Projected New Oberating									
Projected New Operating Previous Operating Costs									



Township of Wellington North

CAPITAL PROJECT DETAIL SHEET 2017 BUDGET

Date Prepared:

Reviewed by Treasurer:



Box 40, Moorefleld, Ont. N0G 2K0 Phone (519) 638-3077 FAX (519) 638-2550

QUOTATION

ATT: Andy Morrisson PHONE

Re: Municipal P.Lot

LOCATION	Behind Post Office, Arthur					
ITEM	DESCRIPTION	QUANTITY	UNITS	UNI	T PRIĆE	TOTAL
1	Pulverize existing asphalt, remove excess material and dispose of off site, fine grade and proof roll existing pulverized material, supply and place 50mm HL3 asphait.	3932	m2	\$	16.21	\$ 63,737.72
				т	OTAL	\$ 63,737.72

Note: Any excavation required due to bad sub base would be charged extra.

THE MURRAY GROUP LIMITED

A 2015125

Quote No.

Date:

Per: Fred Haug

Fred Haug / Estimator

The undersigned hereby accepts this quotation and agree to all the terms and conditions

Date:

Per:_____



Township of Wellington North

CAPITAL PROJECT DETAIL SHEET 2017 BUDGET



Box 40, Moorefield, Ont. N0G 2K0 Phone (519) 638-3077 FAX (519) 638-2550

QUOTATION TERMS AND CONDITIONS

Note: Quotation is based upon one mobilization, any additional mobilization to be charges at the rate of \$1500.00/each Please add applicable taxes to all prices Scheduling of and or ordering of materials constitutes acceptance of all conditions and pricing as quoted Final Payment will be based on as built measurements Pricing is open for acceptance for 15 days Our asphalt plants will be open May 4,2015 and close for the season on November 20,2015. Asphalt placed later than October 31 and prior to the plant closing is subject to additional charge of \$3.00/tonne to cover winter handling costs. In 2016 our plants will open May 1,2015 and close for the season November 30, 2015 Asphalt placed later October 31,2016 and prior to plant closing will be subject to an additional charge of \$3.00/t to cover winter handling cost. All depths indicated are average depths over the entire area The prices contained in this guote are based upon MTO Liquid Asphalt Cement pricing and MTO Fuel Price Index at the time of this quotation. If the foregoing are changed or increase during the completion of this project then the purchaser agrees to pay the increase or change not withstanding the prices stated in the quotation.

ABOVE TERMS CAN ONLY BE CHANGED IN WRITING

The undersigned hereby accepts this quotation and agree to all the terms and conditions

Date:_____

Per:_____

QUOTATION PAGE 2



A BREAK BREAK		CAPITA	L PROJECT	SHEET		L. S. T. T. A.			
Department:	Public Works -	Public Works - Roads							
Project Name:	Ayrshire Street								
		South of Highway 89							
Asset Name:		0.25 km of Roadway Import ID:							
Project Description	Project will res			and the second se					
Project Justification	Project will pro	actively re	eplace a po	tion of pave	ed, urban road.				
	Road Managen	nent Study used as p	y. Roads we	ned this section of road a score of xxxx within the ads were scored out of 10. f the Rick Hopkins Bridge project detour in 2016.					
	Length Internet	PRC	JECT MAT	and the second se					
Criteria		Low	Medium	High	Comments				
Safety Issues, Risk Mana			X						
Legislative Requirement	t	×			Township is responsible for proactive replacement of assets before failure.				
Operational Saving, Short Payback			x		Capital project would eliminate t need for road maintenance for the next 5-10 years.				
Routine Replacement, Asset beyond		-	X		Township is responsible for				
lifecycle, Impact of delaying replacement					proactive replacement of assets before failure.				
Growth related		X							
Service enhancements		X							
	Total								
and an and an and and and and and and an	CAPITA	L PROJEC	T COSTING	ANDFUND	ING				
Costs		20	017	2018	2019	2020			
Capital Purchases/Contr	ractor/Material	\$40	,000		•				
Sub-Contractor/Equipm	ent Rental								
Consulting Fees									
Engineering/Survey Fee	S								
Geo Technical Fees									
Legal Fees									
Contingency									
	Total Fees	\$40	,000						
Fundin	g		1						
Reserves Reserve Funds									
	anital)								
Taxation (Transfers to C Gas Tax	apital)								
	activities find								
Ontario Community Infr	astructure Fund								
Funding Application		-							
Donation									
User Fees									
Development Charge									



2017 BUDGET

Other:	
Total Funding	
	Net Operating Cost
Estimated Completion Date: Sept 30/17	
Projected New Operating Costs per year:	
Previous Operating Costs	
Submitted By:	Department Head:
Date Prepared:	Reviewed by Treasurer:

Image A – Ayrshire Street



		CAPITA	PROJECT S	HEET		and the second					
Department:	Public Works - I	Roads									
Project Name:	Bellefield Cres				•						
	Eastview Dr to	Lynwood I	וי								
Asset Name:	0.2 km of Road	0.2 km of Roadway Import ID:									
Project Description	Project will resu	urface 0.2	km of existin	ng paved u	rban road.						
Project Justification	Project will pro BM Ross and As Road Managem	ssociates a	assigned this	section of	road a score of xxxx w	vithin the 2013					
	Second Second Second	PRO	JECT MATRI	X		a share and a se					
Criteria		Low	Medium	High	Comments						
Safety Issues, Risk Mana	agement		X								
Legislative Requirement		×			Township is respor proactive replacen before failure.	nent of assets					
Operational Saving, Sho		X		Capital project wor need for road main next 5-10 years.	ntenance for the						
Routine Replacement, Asset beyond ifecycle, Impact of delaying replacement			X		Township is responsible for proactive replacement of assets before failure.						
Growth related		X									
Service enhancements		X									
	Total										
The second star and the	CAPITA	L PROJEC	T COSTING	AND FUND	ING						
Costs		20	17	2018	2019	2020					
Capital Purchases/Contr		\$40	,000								
Sub-Contractor/Equipme	ent Rental										
Consulting Fees											
Engineering/Survey Fees	5										
Geo Technical Fees											
Legal Fees											
Contingency											
	Total Fees	\$40	,000								
Funding	g										
Reserves											
Reserve Funds											
Taxation (Transfers to Ca	apital)										
Gas Tax											
Ontario Community Infra	astructure Fund				***						
Funding Application											
Donation											
Jser Fees											
Development Charge											
contropinent chunge											



Township of Wellington North

2017 BUDGET

Total Fu	Inding
	Net Operating Cost
Estimated Completion Date: Sept 30)/17
Projected New Operating Costs per y	/ear:
Previous Operating Costs	
Submitted By:	Department Head:
Date Prepared:	Reviewed by Treasurer:

Image A - Bellefield Drive



A THE STATE OF A		CAPITA	L PROJECT S	HEET	A STATE AND A STATE OF A STATE OF	a suite tutte a sea	
Department:	Public Works - I	Roads					
Project Name:	Birmingham St	Birmingham St E					
	Main St to Ferg	us St					
Asset Name:	0.2 km of Road	way			Import ID:	<u> </u>	
Project Description	Project will resu	urface 0.2	km of existin	ng paved u	rban road.		
Project Justification	Project will pro BM Ross and As Road Managem	ssociates a	assigned this	section of	road a score of xxxx w	ithin the 2013	
		PRC	DIECT MATRI	X	A State of the state of the		
Criteria		Low	Medium	High	Comments		
Safety Issues, Risk Mana	gement		X				
Legislative Requirement		X			Township is respon proactive replacem before failure.	ent of assets	
Operational Saving, Short Payback			x		Capital project would eliminate the need for road maintenance for the next 5-10 years.		
Routine Replacement, Asset beyond lifecycle, Impact of delaying replacement			X		Township is responsible for proactive replacement of assets before failure.		
Growth related		X					
Service enhancements		X					
	Total			-			
	CAPITA	L PROJEC	T COSTING A	ND FUND	ING		
Costs			017	2018	2019	2020	
Capital Purchases/Contra		\$40	,000				
Sub-Contractor/Equipme	ent Rental						
Consulting Fees							
Engineering/Survey Fees							
Geo Technical Fees							
Legal Fees							
Contingency							
	Total Fees	\$40),000				
Funding	r		_				
Reserves	,						
Reserve Funds							
Taxation (Transfers to Ca	pital)						
Gas Tax							
Ontario Community Infra	structure Fund						
Funding Application							
Donation							
User Fees							
Development Charge		1					



2017 BUDGET

Total Funding	
	Net Operating Cost
Estimated Completion Date: Sept 30/17	
Projected New Operating Costs per year:	
Previous Operating Costs	
Submitted By:	Department Head:
Date Prepared:	Reviewed by Treasurer:

Image A - Birmingham St E



	The State of the States	CAPITA	L PROJECT S	HEET		Constanting in the	
Department:	Public Works -	Roads					
Project Name:	Byeland Drive						
	West-side to D	urham St					
Asset Name:	0.3 km of Road	way			Import ID:		
Project Description	Project will res	urface 0.3	0 km of exist	ing paved	urban road.		
Project Justification	Project will pro BM Ross and A Road Managen	ssociates	assigned this	section of	road a score of xxxx w	vithin the 2013	
	and the state of the second	PRO	JECT MATRI	X			
Criteria		Low	Medium	High	Comments		
Safety Issues, Risk Mana	agement		X				
Legislative Requirement	THE REAL PROPERTY AND ADDRESS OF ADDRES	×			Township is respon proactive replacen before failure.		
Operational Saving, Short Payback			x		need for road main next 5-10 years.	Capital project would eliminate the need for road maintenance for the	
Routine Replacement, Asset beyond lifecycle, Impact of delaying replacement			x		Township is responsible for proactive replacement of assets before failure.		
Growth related		X					
Service enhancements	and a second second	X					
	Total						
	CAPITA	AL PROJEC	T COSTING A	ND FUND	ING	and the second states and the second	
Costs		20	017	2018	2019	2020	
Capital Purchases/Contr	actor/Material	\$40	,000				
Sub-Contractor/Equipme							
Consulting Fees							
Engineering/Survey Fees	5						
Geo Technical Fees							
Legal Fees							
Contingency		1					
	Total Fees	\$40	,000				
Fundin	g					r	
Reserves							
Reserve Funds							
Taxation (Transfers to Ca	apital)						
Gas Tax							
Ontario Community Infra	astructure Fund						
Funding Application							
Donation							
Jser Fees							
Development Charge							
Other:							



2017 BUDGET

Total Funding	
	te. Idel Operating Cost
Estimated Completion Date: Sept 30/17	
Projected New Operating Costs per year:	
Previous Operating Costs	
Submitted By:	Department Head:
Date Prepared:	Reviewed by Treasurer:

Image A – Byeland Drive





ANA CALENCE		CAPITAL	PROJECT S	HEET	CARLAN DU MARKE	and the second second	
Department:	Public Works -	Roads				-	
Project Name:	Church St S						
	Albert St north	to Dead-e	nd				
Asset Name:	0.20 km of Roa	dway	1.0.0		Import ID:		
Project Description	Project will res	urface 0.20) km of existi	ng paved u	urban road.		
Project Justification	Project will pro BM Ross and A Road Managen	ssociates a	ssigned this	section of	road a score of xxxx w	ithin the 2013	
No. 1 - Mary Mary Strategies		PRO	JECT MATRI		and the first and the	a design of the second second	
Criteria		Low	Medium	High	Comments		
Safety Issues, Risk Mana	agement		X				
Legislative Requirement		×			Township is respor proactive replacem before failure.	ent of assets	
	Operational Saving, Short Payback		x		Capital project would eliminate the need for road maintenance for the next S-10 years.		
Routine Replacement, Asset beyond lifecycle, Impact of delaying replacement			×		Township is responsible for proactive replacement of assets before failure.		
Growth related		X					
Service enhancements		X					
	Total						
a stand of the second stand of the	CAPITA	L PROJECT	COSTING A	ND FUND	NG		
Costs		20	17	2018	2019	2020	
Capital Purchases/Contr	actor/Material	\$40,	000				
Sub-Contractor/Equipm	ent Rental						
Consulting Fees							
Engineering/Survey Fee	S						
Geo Technical Fees							
Legal Fees							
Contingency							
	Total Fees	\$40,	000				
Fundin	g						
Reserves							
Reserve Funds							
Taxation (Transfers to C	apital)						
Gas Tax							
Ontario Community Infr	astructure Fund						
Funding Application							
Donation							
User Fees							
Development Charge							



2017 BUDGET

Total Funding	
	Net Operating Cost
Estimated Completion Date: Sept 30/17	
Projected New Operating Costs per year:	
Previous Operating Costs	
Submitted By:	Department Head:
Date Prepared:	Reviewed by Treasurer:

Image A – Church St S



		CAPITA	L PROJECT	SHEET		
Department:	Public Works -	Roads				
Project Name:	Forest Glen Cr					
Asset Name:	0.25 km of Roa	dway			Import ID:	
Project Description	Project will res		5 km of exis	ting paved	urban road.	
Project Justification	Project will pro	actively re ssociates	eplace a por assigned thi	tion of pave s section of	ed, urban road. road a score of xxxx w	ithin the 2013
· · · · · · · · ·		PRO	JECT MATE	IX	the state of the state	and the second second
Criteria		Low	Medium	High	Comments	
Safety Issues, Risk Mana	gement		X			
Legislative Requirement		X			Township is respon proactive replacem before failure.	ent of assets
Operational Saving, Short Payback			X _		Capital project would eliminate the need for road maintenance for the next 5-10 years.	
Routine Replacement, Asset beyond lifecycle, Impact of delaying replacement			X	X Township is responsible proactive replacement before failure.		
Growth related		X				
Service enhancements		X				
	Total					
B. Andread, Rosen Rosen	CAPITA	L PROJEC	T COSTING	AND FUND	ING .	Real Provide
Costs		20)17	2018	2019	2020
Capital Purchases/Contra		\$40	,000			
Sub-Contractor/Equipme	nt Rental					
Consulting Fees						
Engineering/Survey Fees						
Geo Technical Fees						
Legal Fees				,		
Contingency						
	Total Fees	\$40	,000			
Funding					·····	
Reserves	Commentant and					
Reserve Funds						
Taxation (Transfers to Cap	pital)					
Gas Tax						
Ontario Community Infra	structure Fund					
unding Application						
Donation		and the second				*
Jser Fees						
evelopment Charge						
)ther:						



Township of Wellington North

2017 BUDGET

Total Fun	ding
and a set of the second second	Net@pacting@ost
Estimated Completion Date: Sept 30/	17
Projected New Operating Costs per ye	ar:
Previous Operating Costs	
Submitted By:	Department Head:
Date Prepared:	Reviewed by Treasurer:

Image A – Forest Glen Cr



	948 SACTOR	CAPITA	L PROJECT	HEET			
Department:	Public Works - I	Roads					
Project Name:	Forest Glen Dr						
Asset Name:	0.25 km of Road	dwav			Import ID:		
Project Description	Project will resu		5 km of exist	ing paved	and the second s		
Project Justification	Project will pro BM Ross and As Road Managem	sociates	assigned this	section of	road a score of xxxx wi	thin the 2013	
		PRC	JECT MATRI	X			
Criteria		Low	Medium	High	Comments		
Safety Issues, Risk Manag	ement		X				
Legislative Requirement		x			Township is respon proactive replacem before failure.	ent of assets	
Operational Saving, Short Payback			×		Capital project would eliminate the need for road maintenance for the next 5-10 years.		
Routine Replacement, Asset beyond lifecycle, Impact of delaying replacement			×	X Township is respon proactive replacem before failure.			
Growth related		X					
Service enhancements		X					
	Total						
and a second second second	CAPITA	L PROJEC	T COSTING A	AND FUND	ING	and the state	
Costs		20	017	2018	2019	2020	
Capital Purchases/Contrac	CONTRACTOR OF CO	\$40	,000				
Sub-Contractor/Equipmen	it Rental						
Consulting Fees							
Engineering/Survey Fees							
Geo Technical Fees							
Legal Fees							
Contingency							
	Total Fees	\$40	,000				
Funding							
Reserves							
Reserve Funds							
Taxation (Transfers to Cap	ital)						
Gas Tax							
Ontario Community Infrast	tructure Fund						
unding Application							
Donation							
Jser Fees							
Development Charge							



2017 BUDGET

Total Funding	
	Net Operating Cost
Estimated Completion Date: Sept 30/17	
Projected New Operating Costs per year:	
Previous Operating Costs	
Submitted By:	Department Head:
Date Prepared:	Reviewed by Treasurer:

Image A – Forest Glen Cr



5. S.		CAPITA	PROJECT	SHEPP'	.	<u>,</u>				
Department:	Public Works -	Roads								
Project Name:	Sidewalk Mast	er Plan								
Asset Name:	Master Plan				Import ID:					
Project Description	Project will ass	ess the To	wnship's ex	isting sidew	alk network and pro	vide a 10-year plar				
	for the Townsh	nip's sidew	alk assets.							
Project Justification	Sidewalks are a	an importa	nt part of m	naking the c	ommunity accessible	<u>.</u>				
					ance to Council and	staff to staff for				
	years to come	on how to	best manag	ge sidewalk	assets.					
			11:1(C))'\(\)/4\3d;	F e						
Criteria	<u> </u>	Low	Medium	High	Comments	<u></u>				
Safety Issues, Risk Mana	agement		X		Sidewalks are use	d by most				
					1	or sidewalk assets				
					create liability.					
Legislative Requirement	:	Х								
Operational Saving, Sho	rt Payback	X								
Routine Replacement, A	sset beyond		Х							
lifecycle, Impact of dela	•									
Growth related		X		As development occurs it should						
					connecting to tra	nsportation				
					networks.					
Service enhancements		Х			Accessibility stan					
					community mobility.					
·	Total									
· · · · · · · · · · · · · · · · · · ·				असमिति सम्प्रिय		· · · · · · · · · · · · · · · · · · ·				
Costs			17	2018	2019	2020				
Capital Purchases/Contr		\$20,	,000							
Sub-Contractor/Equipme	ent Rental									
Consulting Fees										
Engineering/Survey Fee	5									
Geo Technical Fees										
Legal Fees	·									
Contingency		620								
<u> </u>	Total Fees	\$20,	.000		<u> </u>					
Fundin		1		· . · . · ·		·				
Reserves	5									
Reserve Funds	· · · · ·									
Taxation (Transfers to Ca	anital)									
Gas Tax	aprenty	+								
Ontario Community Infra	astructure Fund	-								
Funding Application	astractare i unu									
Donation										
User Fees										
Development Charge		<u> </u>								
Other:										
Julet		<u> </u>								



Total Funding	
	TriNet Operating Cost
Estimated Completion Date: Sept 30/17	
Projected New Operating Costs per year:	
Previous Operating Costs	
Submitted By:	Department Head:
Date Prepared:	Reviewed by Treasurer:



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Township of Wellington North CAPITAL PROJECT DETAIL SHEET

		NO DE N	. 9:16.1[ac] :					
Department:	Public Works -	Roads						
Project Name:	Sidewalk Instal	lation						
Asset Name:	Sidewalk				Import ID:			
Project Description		Project will proactively replace or install sidewalks in the urban communities of Arthur						
	and Mount For	and Mount Forest.						
	1. Eastvi	aw Drivo i	n Arthur Co	nnects Eliz	a St to Schmidt Drive;			
					ects Newfoundland S			
Project Justification					ommunity accessible.	inter condonna,		
Troject sustineation	Side walks are o	in importe		and B the s	onnianit; «			
	· · · · · · · · · · · · · · · · · · ·	Pitte	1130 MASSIN	<u>i</u> e	<u></u>	······································		
Criteria		Low	Medium	High	Comments			
Safety Issues, Risk Mana	agement		Х		Sidewalks are used	l by most		
,	0				residents and poor			
					create liability.			
Legislative Requirement		X						
Operational Saving, Sho	rt Payback	X						
Routine Replacement, A	sset beyond		X					
lifecycle, Impact of dela	ying replacement							
Growth related			Х		As development o			
					connecting to tran	sportation		
					networks.			
Service enhancements		X		Accessibility standards for				
					community mobility.			
	Total							
			 TAB spice 			2000		
Costs)17	2018	2019	2020		
Capital Purchases/Contr		\$25	,000					
Sub-Contractor/Equipm	ent Rental							
Consulting Fees								
Engineering/Survey Fees								
Geo Technical Fees								
Legal Fees								
Contingency	Total Fees		,000					
	Total rees	J \$2.	,000			I		
Fundin	ġ.							
Reserves	5							
Reserve Funds								
Taxation (Transfers to C	anital)	+	-					
Gas Tax	apitaly	+						
Ontario Community Infr	astructure Fund	-				· · · · · · · · · · · · · · · · · · ·		
Funding Application		1						
Funding Application								
Donation					·····			
Donation User Fees								
Donation								



Total Funding	
	રાયક ગામમાં માંગ્રે છે. આ ગામમાં આ ગામમ
Estimated Completion Date: Sept 30/17	
Projected New Operating Costs per year:	
Previous Operating Costs	
Submitted By:	Department Head:
Date Prepared:	Reviewed by Treasurer:



		CAPITA	L PROJECT	SHEET			
Department:	Public Works						
Project Name:	Arthur WWTP						
		Detailed Design of Upgrade					
Asset Name:	Arthur WWTP				Import ID:		
Project Description					gh to MOECC approva etailed within Class E		
Project Justification					ecessary in order to r		
A CONTRACTOR OF THE OWNER OF THE	Stan and a stan - ou sure	PRC	JECT MATR	IX	An an an is the second second	Contraction of the second	
Criteria		Low	Medium	High	Comments		
Safety Issues, Risk Management			x			Aged infrastructure creates operation and maintenance financial risk.	
Legislative Requirement	1		X	Х	Arthur WWTP is cu above its approved		
Operational Saving, Short Payback		x			Aged infrastructure creates operation and maintenance financial risk.		
Routine Replacement, Asset beyond lifecycle				x			
Impact of delaying replacement			X				
Growth related				X	Upgrade is necessary to create sanitary sewer allocations in Art		
Service enhancements			X Project will result in treatment capacity				
State of a star	CAPITA	L PROJEC	T COSTING	AND FUNDI		and and any and any and any and	
Costs		20	017	2018	2019	2020	
Capital Purchases							
Sub-Contractor/Equipme	ent Rental						
Consulting Fees							
Consulting Fees							
Engineering/Survey Fees 00-42 Waterworks 00-40 Sanitary Sewer 00-30 Roads		\$1,000,000					
Geo Technical Fees							
Legal Fees							
Contingency							
	Total Fees	\$1	,000,000				
unding						·····	
Roads Infrastructure Res	erve						
axation							
00-30 Roads							
Developer Contribution							
Sas Tax							
DCIF							



Funding Application			
Donation			
User Fees			
00-42 Waterworks			
00-40 Sanitary Sewer			
Development Charge			
Other:			
Total Funding	\$1,000,000		
construction of the second second second	Net Operating Cost		
Estimated Completion Date: December 31,	2017		
New Operating Costs per year:			
Previous Operating Costs			
Submitted By:	Department Head:		
Date Prepared:	Reviewed by Treasurer:		



en et a subjessaj		CAPITA	L PROJECT	SHEET						
Department:	Public Works	and the second se		And a second sec		110 BOO STORE 10 BOO PERSON				
Project Name:	Durham St W									
	Between Henry	Between Henry St and Queen St W								
Asset Name:	Durham St W									
	Between Henry	St and Q	ueen St W							
	- Road	Resurfacir	ng / Patch							
	- Water	Main / La	aterals							
Project Description	Project will inst	tall new w	ater main in	this area of	town to connect Du	rham Street wate				
	main to Queen	Street Ea	st water mai	n. A looped	l water main will pro	vide more reliable				
	water service f									
Project Justification	Project will see	upgrade	to aged infra	structure.						
	The second second second	, PRC	DIECT MATR	X	man and and the server of the	Anzer				
Criteria		Low	Medium	High	Comments					
Safety Issues, Risk Mana	agement		X		Aged infrastructur					
					operation and ma	intenance				
					financial risk.					
Legislative Requirement		r	X		Township is expec					
					their public assets	in a responsible				
					manner. Connect	ing link program is				
					back.					
Operational Saving, Sho	rt Payback	X			Aged infrastructur					
					operation and ma	naintenance				
			-		financial risk.					
Routine Replacement, A lifecycle	sset beyond			X						
Impact of delaying repla	cement		X							
Growth related			X							
Service enhancements			X		A looped water m	ain will provide				
					more reliable serv					
	CAPITA	L PROJEC	T COSTING /	ND FUNDI		Mar - a martine - of Stand				
Costs		1	017	2018	2019	2020				
Capital Purchases						1				
Sub-Contractor/Equipme	ent Rental									
Consulting Fees										
Consulting Fees										
Engineering/Survey Fees	1	1								
00-42 Waterworks			\$100,000							
00-40 Sanitary Sewer 00-30 Roads										
						1				
Geo Technical Fees	in an and a second second									
egal Fees										
Contingency						[
	Total Fees		\$100,000							
unding										
loads Infrastructure Res	erve									



00-30 Roads	
Developer Contribution	
Gas Tax	
OCIF	
Funding Application	
Donation	
User Fees	
00-42 Waterworks	
00-40 Sanitary Sewer	
Development Charge	
Other:	
Total Funding	
	ເປັນສະເຟັກສູເອັດສະ
Estimated Completion Date: December 31	, 2017
New Operating Costs per year:	
Previous Operating Costs	
Submitted By:	Department Head:
Date Prepared:	Reviewed by Treasurer:



		CAPITA	L PROJEC	ISHEEI							
Department:	Public Works										
Project Name:	Arthur WWTP										
xm		OCWA-recommended Projects									
Asset Name:	Arthur WWTP				Import ID:						
Project Description	wastewater tre 1. Alum 1	Projects are recommended by OCWA as the Township's operating authority over its wastewater treatment operations: 1. Alum Tank (\$25,000); 2. Generator Maintenance (\$3,000);									
	 UV System Annual Service (\$4,000); Storage Lagoon Valve Replacement (\$6,000); Shingles at Frederick SPS (\$5,000); Spare 5HP Pump (\$5,500); Effluent Pump – Basement (\$35,000); Sludge Pump Rebuild (\$7,000); and LED Lights (\$7,000). 										
Project Justification	Project will see										
	that is a state of the	the parameter i para	DJECT MAT	A CONTRACTOR OF THE OWNER OWNER OF THE OWNER OWNE OWNER OWNE	a transfer and the	and the second of					
Criteria		Low	Medium	h High	Comments						
Safety Issues, Risk Man			X								
Legislative Requiremen			X								
Operational Saving, Sho		X									
Routine Replacement, A lifecycle	Asset beyond			×							
Impact of delaying repla	acement		X								
Growth related			X								
Service enhancements			X								
1	CAPITA	L PROJEC	T COSTING	AND FUNDI	NG	A REAL PROPERTY					
Costs		2	017	2018	2019	2020					
Capital Purchases											
Sub-Contractor/Equipm	ient Rental										
Consulting Fees											
Consulting Fees											
Engineering/Survey Fee 00-42 Waterworks 00-40 Sanitary Sewer 00-30 Roads	S	\$97,500									
Geo Technical Fees											
egal Fees											
Contingency											
<u> </u>	Total Fees		\$97,500								
Funding						······					
Roads Infrastructure Re	serve					1					
axation 00-30 Roads											
Developer Contribution											
reveloper continuution											



OCIF	
Funding Application	
Donation	
User Fees	
00-42 Waterworks	
00-40 Sanitary Sewer	
Development Charge	
Other:	
Total Funding	\$97,500
	Net Operating Cost
Estimated Completion Date: December 31,	2017
New Operating Costs per year:	
Previous Operating Costs	
Submitted By:	Department Head:
Date Prepared:	Reviewed by Treasurer:





Ontario Clean Water Agency Agence Ontarienne Des Eaux

Arthur Arthur	5. 2. B. 1925				a kind di	Priority	Comments
Asset	2015	2016	2017	2015	2019	ielowse. Hind	
Alum tank &, enclosed structure		\$25,000	\$25,000			4	Structural integrity of the tank is quastionable due to exposure to weather. The alum is an important part of the process, especially in the winter when discharging to the river. Item moved to 2017 due to possible upgrades and funding.
Standby Power Units	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000	5	Arthur generators
Arthur UV system	\$60,000	\$4,000	\$4,000	\$4,000	\$4,000	5	Annual service and bulb replacement. Important for disinfection process
Plug Valve in Scum Pit.		\$7,000			-	1	Completed in 2016
Multiranger for effluent hopper in parage		\$7,000				1	Will he Completed in 2016
ebofitting of clarifier		\$35,000/				4	Completed in 2016 under emergency repairs for \$25,000
eplacement of Lágean valves		\$12,000	\$6,000	\$6,000	\$6,000	5	replacing lagoon valves on an annual bases, valves are original and do not shut 100%
Replace roof at Frederick st.			\$5,000			4	Shingles in very bad shape, concerns of weather getting in
Spare 5Hp pump			\$5,500			5	No spare pump now, spare pump would be able to fit RAS or reject incase of breakdown.
Sewaga Pump Basement,			\$35,000 +			4	new sewage pump required to replace older effluent pump, this new pump will give better capibilities for transferring sewage to lagoons if needed. Engineering and installation would be extra. Old pump can be used for remaining effluent pump spare parts.
rebiuld sludge pump basement of digester building			\$7,000			5	Pumps keeps htpping out and motor has been checked.
New:LED lights			\$7,000			5	Light standards outside, lights in filter room. Digester building, lights in admin building, Some safety concern some not working at all.
Total for year			\$97,500				

Wellington North Arthur WWTP



		CAPITA	L PROJECT	SHEET							
Department:	Public Works										
Project Name:	Mount Forest V	Mount Forest WWTP									
	OCWA-recomm	OCWA-recommended Projects									
Asset Name:	Mount Forest V	VWTP			Import ID:						
Project Description	 Projects are recommended by OCWA as the Township's operating authority over it wastewater treatment operations: 1. Sand Filter – Sand Replacement (\$44,000); 2. Sand Filter – Bridge Repair (\$15,000); 3. Service Inspection – UV & DO Meters (\$10,000); 4. Digester Building - Roof Sealing (\$10,000); 5. WWTP and North Water SPS - Outside Lighting (\$7,000); 6. Sludge Storage Clean-out (\$15,000); 7. Generator Service (\$3,000); 8. Cork SPS – Pump Rebuild (\$8,500); and 9. Aeration Building – Sump Pump Replacement (\$2,500). 										
Project Justification	Project will see				ement (\$2,500).						
3 3123 1	Troject will see		DIECT MATRI		105 13 m 1 m 1	where a way is submer weather and standard					
Criteria		Low	Medium	High	Comments	1 Water Smillion D. miles					
Safety Issues, Risk Mana	gement	LOW	X	Ingri	Comments	-					
Legislative Requirement			X								
Operational Saving, Sho		x	^								
Routine Replacement, A		^		x							
lifecycle	sset beyond			^							
Impact of delaying repla	cement		X								
Growth related	cement		X								
Service enhancements			X								
DU DI L	CAPITÁ	L PROJEC	T COSTING	ND FUND	NG	and the second second					
Costs			017	2018	2019	2020					
Capital Purchases											
Sub-Contractor/Equipme	ent Rental										
Consulting Fees											
Consulting Fees											
Engineering/Survey Fees 00-42 Waterworks 00-40 Sanitary Sewer 00-30 Roads		2	\$115,000								
Geo Technical Fees											
egal Fees											
Contingency											
	Total Fees	ç	\$115,000								
unding											
unding	07110										
loads Infrastructure Res axation 0-30 Roads	erve										
veveloper Contribution											
			1								



OCIF	
Funding Application	
Donation	
User Fees	
00-42 Waterworks	
00-40 Sanitary Sewer	
Development Charge	
Other:	
Total Funding	\$115,000
	Net Operating Cost
Estimated Completion Date: December 31,	2017
New Operating Costs per year:	
Previous Operating Costs	
Submitted By:	Department Head:
Date Prepared:	Reviewed by Treasurer:





Ontario Clean Water Agency Agence Ontarlenne Des Eaux

Arthur	34	100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100		Sec. 1 . And State	and a start	Priority.	Comments
Asset	2015	2016	2017	2018	2019	(HERRES) (HERRES)	
Alum tank & enclosed structure		\$25,000	\$25,000			4	Structural integrity of the tank is questionable due to exposure to weather. The alum is an important part of the process, especially in the winter when discharging to the river, item moved to 2017 due to possible upgrades and funding.
Standby Power Units	\$3,000	\$3,000	\$3,000	\$3,000	\$3,000	5	Arthur generators
Arthur UV system	\$60,000	\$4,000	\$4,000	\$4,000	\$4,000	5	Annual service and bulb replacement Important for disinfection process
Plug Valve in Scum Pit.		\$7,000				1	Completed in 2016
Multiranger for affluent hopper in garage		\$7,000				4	Y/III be Completed in 2015
rebolitting of clarifier		\$35,000/ \$25,000			l L	4	Completed in 2016 under emergency repairs for \$25,000
replacement of Lagoon valves		\$12,000	\$6,000	\$6,000	\$8,000	5	replacing legoon valves on an annual bases, valves are original and do not shut 100%
Replace roof at Frederick st.			\$5,000			4	Shingles in very bad shape, concerns of weather getting in.
Spare 5Hp pump			\$5,500			5	No spare pump now, spare pump would be able to fit RAS or reject incase of breakdown.
Sewage Pump Basement.			\$35,000 +			4	new sawage pump required to replace older effluent pump, this new pump will give better capibilities for transferring sawage to lagoons if needed.Engineering and installation would be extra. Old pump can be used for remaining effluent pump spare parts,
rebiuld sludge pump basement of digester building			\$7,000	т., Т.,		5	Pumps keeps tripping out and motor has been checked.
New LED lights			\$7,000			5	Light standards outside, lights in filler room, Digester building, lights in admin building. Some safety concern some not working at all.
Total for year			\$97,500				

Wellington North Arthur WWTP

Township of Wellington North CAPITAL PROJECT DETAIL SHEET 2017 BUDGET



	સંસંદર્ભ	ATION	and have of	(•) =(· · · ; ;	5					
Department:	Arthur Recreat	ion								
Project Name:	Arthur Tractor	Arthur Tractor replacement								
Asset Name:	Arthur Recreat	Arthur Recreation Parks Tractor Import ID:								
Project Description	Replace Arthur	Parks trac	ctor							
Project Justification	Tractor current	ly 60 year	s old + no s	afety featur	es					
	and the second	930	HE FRAM	a rx						
Criteria		Low	Medium	High	Comments					
Safety Issues, Risk Mana _e	gement			X	No roll-over protect No parking brake No lights No seatbelt No signal lights No emergency (kil Metal seat has no	l) switch				
Legislative Requirement				X						
Operational Saving, Short Payback					Tractor replaceme with 2006 Kubota Current tractor(s) loader/bucket Daily usage for Bal /Track only Better fuel consun Environment frien Antique value for	have no front Il Diamonds nption dly				
Routine Replacement, As	set bevond			x	60 years old					
lifecycle, Impact of delayi	-				Availability of parts Rent replacement					
Growth related		x			Increased diamond usage \$25 revenue increase in 2014					
5ervice enhancements			X		See above					
	5 9:185	11 1110110	r doktriji(c	પુષ્ટિક સ્ટોલક	Heis)					
Costs		20	016	2017	2018	2019				
Capital Purchases/Contra	ctor/Material			\$30,000						
Sub-Contractor/Equipme	nt Rental									
Consulting Fees										
Engineering/Survey Fees										
Geo Technical Fees	- 14									
Legal Fees										
Contingency										
	Total Fees									
Funding										
Reserves			· · · · · · · · · · · · · · · · · · ·	*						
Reserve Funds										
Taxation (Transfers to Ca	nital)			30,000						
Gas Tax				50,000						
Ontario Community Infra	structure Fund									
ontano community inita	ruccure runu									



Funding Application				
Donation				
User Fees				
Development Charge				
Other:				
Total Funding	\$30,000		 	
	Neten	UNH COST		
Estimated Completion Date: Spring/Summe			 	** <u></u> *
Projected New Operating Costs per year: Ur	hknown			
Previous Operating Costs; Unknown				
Submitted By: T. Bowden			 	
Department Head: B. Lavers				
Date Prepared: February 27, 2015 (updated)			
Reviewed by Treasurer:			 	



P.O. Box 125 • 7490 Sideroad 7 W • Kenilworth • ON • N0G 2E0

TO: RECREATION AND CULTURE COMMITTEE MEETING OF APRIL 7, 2015

FROM: MATTHEW ASTON, DIRECTOR OF PUBLIC WORKS

SUBJECT: REPORT PW 2015-021 BEING A REPORT ON THE TRACTORS ON 2015 CAPITAL BUDGET

RECOMMENDATION

See al

THAT PW 2015-021 being a report on the public works tractor for the 2015 capital budget be received;

AND FURTHER THAT the recreation and culture committee recommend to the Council of the Township of Wellington North continue to support the approval of \$60,000 in the 2015 capital budget for the purchase of a new public works tractor;

AND FURTHER THAT the recreation and culture committee recommend to the Council of the Township of Wellington North to remove the \$30,000 in the 2015 capital budget for the purchase of a new parks and recreation tractor;

AND FURTHER THAT the recreation and culture committee recommend to the Council of the Township of Wellington North that the parks and recreation department use the 2007 Kobota tractor in 2015 to perform lawn trimming in Arthur.

PREVIOUS REPORTS PERTINENT TO THIS MATTER

2015 Budget Meeting on March 25, 2015

BACKGROUND

At the 2015 capital budget meeting on March 25, 2015, Council asked for more information concerning the \$60,000 request by public works and parks and recreation for a capital purchase to replace the existing 2007 Kobota tractor (public works) and parks and recreation tractor in Arthur.

In Arthur, public works existing tractor is used as a sidewalk plow during the winter months and a lawn mower during the summer months. In Mount Forest, public works existing tractor is used as a sidewalk plow during the winter months and shared with parks and recreation during the summer months, when it is used to parks and recreation lawns in Mount Forest. The Mount Forest cemetery is mowed during the summer months by public works students using lawn mowing equipment stored at the cemetery.

Public works and parks and recreation met on April 1, 2015 to discuss the current use of the Arthur tractor during the summer months for lawn mowing. It is felt the public works tractor is needed for 3.5 days per week during the summer for lawn mowing.

The PW Arthur tractor mows the following locations:

- 1. Rural Cemeteries (5);
- 2. Yard at Kenilworth Office;
- 3. Yard at Damascus Works Yard;
- 4. Flag Pole Property in Arthur;
- 5. "Mary Jo" Park on Eastview;
- 6. Old Water Tower Property;
- 7. Yard at Well 7 & 8;
- 8. Roadside along Wells St;
- 9. Schmidt Drive Storm Water Management Pond;
- 10. Yard at Arthur WWTP;
- 11. Charles St Bridge;
- 12. Property at Francis St W; and
- 13. Triangle Island at Isabella and Georgina.

The Arthur Parks and Recreation tractor mows the following locations:

- 1. Lion's Park on Highway 6;
- 2. Cenotaph Property;
- 3. Sports Fields;
- 4. Tucker Street Park; and
- 5. Park at Francis and Charles.

Parks and Recreation considered three options:

- 1. Purchase a new \$30,000 tractor to replace the existing ball-diamond groomer as well as annual contracted lawn trimming services;
- 2. Continue to contractor out lawn trimming services and use the existing tractor for ball-diamond grooming; and
- 3. Utilize the 2007 Kobota (Public Works) in 2015 for lawn mowing and use the existing tractor for ball-diamond grooming. Parks and recreation would subsequently seek a 2016 capital purchase of a new tractor.

A net present analysis has been included as Schedule A to consider the financial impact of the three options for your reference.

At this time and as a first step, parks and recreation recommends option three for 2015 as it allows the department to "test out" bringing this work in-house. Parks and Recreation also points out that a new tractor would be required in 2016.

It should be noted that the existing ball-diamond tractor is from 1952 and lacks many of the safety features that come standard on modern equipment. With option two and three, this tractor will remain in service for the 2015 season.

The new tractor will be used by public works as a sidewalk plow in the winter and lawn mower in the summer. Public works continues to support the replacement of the 2007 Kobota with a new tractor in 2015.

FINANCIAL IMPACT:

\$60,000 remains in 2015 capital budget for replacement of public works tractor.

\$30,000 removed from 2015 capital budget for parks and recreation tractor. An interdepartment transfer would be required to capture the value of the 2007 Kobota tractor changing departments.

PREPARED BY:

RECOMMENDED BY:

Matthew Aston

Michael Givens

Barry favers

MATTHEW ASTON DIRECTOR PUBLIC WORKS MICHAEL GIVENS CHIEF ADMINISTRATIVE OFFICER

BARRY LAVERS DIRECTOR PARKS AND RECREATION



	and the second sec	And approximation of some lands	CAPITIAL	PROJECT SHE	रिया				
Department:	Arthur Recreation								
Project Name:	Arthur Storage Building								
Asset Name:	Arthur & District Community Centre Arena Import ID:								
Project Description E	Build Arthur sto	orage buil	lding						
Project Justification (Current Arena	vehicle/e	quipment	space full	an the s				
We wanted the second data		PR	OHECT MA	TRIX					
Criteria		Low	Mediu	m High	Comn	nents			
Safety Issues, Risk Management			x		Current Arena storage area fu Town Vehicle parked outside, has resulted in theft and vand Ice resurfacer parked in Agricu Building for off season. We no must store Grass-cutting Tract inside Arena.		ed outside, which ft and vandalism, ed in Agricultura son. We now		
Legislative Requirement		х					4 ⁴		
Operational Saving, Short Pa		x							
Routine Replacement, Asset					n/a				
lifecycle, Impact of delaying	replacement				_				
Growth related			X		More user groups=more equipm		more equipment		
Service enhancements			X						
"别的人们""你说你","你们的"	C/APPHI 2	A PROJEC	en clossifia	CONTRACTOR RELATED	ibic.	调制的最多。如	and holder and		
Costs		2	016	2017		2018	2019		
Capital Purchases/Contracto				\$27,000					
Sub-Contractor/Equipment R	lental								
Consulting Fees		-							
Engineering/Survey Fees									
Geo Technical Fees									
Legal Fees									
Contingency									
	Total Fees			27,000					
Funding									
Reserves									
Recreation Facility Reserve F	und								
Taxation (Transfers to Capita	1)								
Gas Tax									
Ontario Community Infrastru	cture Fund								
Funding Application									
Donation									
User Fees									
Development Charge									
Other:									
	Total Funding	\$27,000)						
			Operatin	Cost					
The ASSA AND THE	- Her mile star	INEL	operating	CUSL	and the second	Design of the second second	the second s		
Estimated Completion Date: I	Fall 201 7	ined	operation	CUSI			The start of the second		
			operation				initia di setta (et a di servici ante da serv		



CAPITAL PROJECT DETAIL SHEET 2017 BUDGET

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Submitted By: T. Bowden Department Head: B. Lavers Date Prepared: February 27, 2015 Reviewed by Treasurer:_____



Department:		Recreation								
Project Name:		Mount Forest Kinsmen Minor Ball Diamond Canada 150 Project								
Asset Name:	Mount Forest	Mount Forest Kinsmen Ball Diamond Import ID:								
Project Description	Renovate Kinsr	nen Ball (Diamond							
Project Justification	Canada 150 Gra	ant applic	ation							
	Saul An Ist	PR	OFFICIENT	RDX						
Criteria		Low	Medium	n High	Comments					
Safety Issues, Risk Mana	-		x							
Legislative Requirement			x	_						
Operational Saving, Sho	The sector was not as a sector was a sector		x		Energy savings					
Routine Replacement, A			x		Equipment 25 + yr					
lifecycle, Impact of delay	ing replacement				Renovate ball dian etc. Add accessibility fo washrooms					
Growth related			x							
Service enhancements				x	Add accessibility for	eatures for park				
	Total			-						
	IC/ANDITI/2	IL PROMA	CILCONTRACTOR OF	Seria) cisinis	Inter State South					
Costs		2016		2017	2018	2019				
Capital Purchases/Contra	actor/Material		\$73,3							
Sub-Contractor/Equipme	ent Rental									
Consulting Fees										
Engineering/Survey Fees										
Geo Technical Fees										
Legal Fees										
Contingency										
	Total Fees			\$73,382						
Funding				1						
Reserves										
Reserve Funds										
Taxation (Transfers to Ca	pital)			48,921						
Gas Tax										
Ontario Community Infra	structure Fund									
Funding Application				24,461						
Donation										
Jser Fees										
Development Charge										
Other:										
	Total Funding			73,382						
	M. mount R. W.	Net	Operating	Cost						
stimated Completion Da										
rojected New Operating	Costs per year:									
revious Operating Costs										



CAPITAL PROJECT DETAIL SHEET 2016 BUDGET

Date Prepared: ____Oct 21, 2016_____Reviewed by Treasurer:_____



41.27	A Construction of the second s	CAPITA	L PROJE	CT SHE	म			
Department:	Recreation							
Project Name:	Mount Forest	Murphy F	Park Ontai	rio 150 F	Project			
Asset Name:	Mount Forest Murphy Park Playground Import ID:							
Project Description	Replace playground structure(s) + accessible washrooms + equipment							
Project Justification	Ontario 150 Gr	ant applie	cation					
ST. Branch St.	and the appropriate the second second	PR	OJECT MA	TRIX	19.9°		Provide a grant	
Criteria		Low	Mediu	m H	igh	Comments		
Safety Issues, Risk Manager	nent		x					
Legislative Requirement			x					
Operational Saving, Short P	ayback	x						
Routine Replacement, Asset beyond			x		7.15.5	Equipment 20 + yrs	s old	
lifecycle, Impact of delaying replacement						Add accessibility fe	atures for park	
Growth related			X					
Service enhancements				X		Add accessibility fe	atures for park	
	Total						•	
题为 品的"哈 拉耶"和图象为	(CANP) IT P	LIPRONE	CTI (COSTITI)	NG AWID	(Internet)	NG		
Costs		2	016		2017	2018	2019	
Capital Purchases/Contracto	or/Material			\$132	,300			
Sub-Contractor/Equipment	Rental							
Consulting Fees								
Engineering/Survey Fees								
Geo Technical Fees								
Legal Fees								
Contingency								
	Total Fees			132,3	300			
Funding							1	
Reserves								
Reserve Funds								
Taxation (Transfers to Capita	al)			66,30	00			
Gas Tax								
Ontario Community Infrastr	ucture Fund							
Funding Application				66,00	00		-	
Donation								
User Fees								
Development Charge								
Other:								
a mana a fa a sa ang ang ang ang ang ang ang ang ang an	Total Funding			\$132		The second s		
	a an	Net	Operatin	g Cost	- Series	and the second states of the		
Estimated Completion Date:	Summer/Fall 2	017						
Projected New Operating Co	sts per year:							
Previous Operating Costs						· · ·		
Submitted By: Department	Head:B.Lav	ers	_		_			
Date Prepared:Oct 20,	2016		R	leviewe	d by			
freasurer:								



		A DOUGH THE MAN PARTY OF THE PA	CAPITAL PRO	JECT SHEL					
	Mount Forest Recreation								
	ports Comple				····				
	Aount Forest				Import ID:				
			ex Parking eas	t lot paving					
Project Justification L	Infinished pa			CONTRACTOR OF THE OWNER					
		PR	OJECT MATRI	A COLORADO A		GHR 在1991年19月1日(1992年19月1日)			
Criteria		Low	Medium	High	Comments				
Safety Issues, Risk Managem	ent		x		Possible liability i	ssue			
Legislative Requirement		x							
Operational Saving, Short Par	YDOCK		×		 weekly during to remove por Dry periods respread Wet periods le erosion requir spread and leveling P/Works grad leveling Facility users to screenings, mincreased floor user complain Cleaning equir scrubbers, brue extra maintenance/ 	equire calcium ead to parking lot ring screenings velled er assisting lot track in ud, etc. leading to or maintenance & its			
Routine Replacement, Asset I		x			Incomplete				
lifecycle, Impact of delaying r	eplacement								
Growth related			X			<u></u>			
Service enhancements			×		Facility remains ur Public complaints for weddings, show	ints about cleanliness			
	Total								
	CAPIT	AL PROJEC	T COSTING A	ND FUNDI	NG				
Costs		2	016	2015	2016	2017			
Capital Purchases/Contractor/Material		\$11,750 east sid only giv partial comple	D for le lot ves						
Sub-Contractor/Equipment Re	ental								
Consulting Fees									
ngineering/Survey Fees						1			



Geo Technical Fees			
Legal Fees			
Contingency			
Total Fees		\$11,750	
Funding			
Reserves			
Reserve Funds			
Taxation (Transfers to Capital)			
Gas Tax			
Ontario Community Infrastructure Fund			
Funding Application			
Donation			
User Fees			
Development Charge			
Other:			
Total Funding	\$11,750		
	វេធា (១០១៩ភាព)ទ	Corfr	
Estimated Completion Date: 2016			
Projected New Operating Costs per year: Ur	ıknown		
Previous Operating Costs: Unknown			
Submitted By: M.Mckenzie			
Department Head: B.Lavers			
Date Prepared: October 27, 2015			
Reviewed by Treasurer:			



		CAPITA	1 PR(0)146	ar Seiter		
Department:	Mount Forest F	ecreation	1			
Project Name:	Mount Forest	Pool Elect	rical Pane	I replacemen	t	
	Mount Forest				Import ID:	
	Replace + reloc			Padde and Philipping		
	Asset has excee					
			ANGEL MR		and the second second	
Criteria		Low	Mediu	m High	Comments	
Safety Issues, Risk Managen	nent			X -	Report RAC 201	16-015
Legislative Requirement				x		
Operational Saving, Short Pa	ayback					
Routine Replacement, Asset				x		
lifecycle, Impact of delaying						
Growth related		x				
Service enhancements				x		
Provide and the second se	Total					
	CAPIT/	VE ENCOR	UT COSTIN	ICTANE FUND	IFIG .	
Costs		2	016	2017	2018	2019
Capital Purchases/Contracto				\$12,300		
Sub-Contractor/Equipment	Rental					
Consulting Fees						
Engineering/Survey Fees						
Geo Technical Fees						
Legal Fees						
Contingency				1,230		
	Total Fees			\$13,530		
Funding		1				
Reserves				1		
Reserve Funds						
Taxation (Transfers to Capita	al) .			13,530		
Gas Tax						- 119 - 11 - 11 - 11 - 11 - 11 - 11 - 1
Ontario Community Infrastru	ucture Fund					
Funding Application						
Donation						
User Fees						
Development Charge						
Other:						
	Total Funding			\$13,530		
	ANALASSON	INIER	Decender	-CONTRACTOR		
Estimated Completion Date:	Spring 2017					
Projected New Operating Co						
Previous Operating Costs			-			
Submitted By: Dep	artment Head	B. Lave	rs			
Date Prepared:Oct 2:						
Reviewed by Treasurer:						

					K	$\hat{\boldsymbol{\Lambda}}$			
Hazard/Risk	Assessme	ent Form							
This Form must be	completed for e	ach work area.							
 Safety haza 	rds that cause a	accidents that phys	sically injure wor	m a worker. kers;	Occupati	ional hazards can be divide	ed into three categories:		
 Health haza 	rds which result	in the developme take place in or e	int of disease.		biace				
Please see second	page for an exp	lanation of hazard	d ranking, and to	tal risk.					
Description of Work	Area:		Assessm	ent Performe	-		Date of Assessment:		
MOUNT FOR	SET ROY	GRANT" JOO	K. Name:	UREK .	4 YA	KE ELECTRIC	146. 9-16.		
Description of Work MOUNT FOR - PUM	Room -	-	Signature	:_w					
							<u></u>		
		Probability of	Frequency of	Total	Total		Controls in Place		Follow-Up Action
Description of Hazan	for Severily	Incident	Exposure	(S+P+F)	Risk	Engineering (e.g.	Administrative (e.g.	PPE	Required (it any)
Description of Hazan Unsafe Work Activity	(1-3)	Occurrence	(1-3)						
Unsafe Work Activity	(1-3)		(1-5)			remove/isolate hazardous materiai, ventrilation,	establish policy to reduce risk, training)		
Unsate Work Activity	(1-3)	Occurrence		7	7	remove/isolate hazardous materiai, ventilation, substitute)	training)		1017 BUDGET
Unsate Work Activity OUTT DATED ELECTRICAL	(1-3)	Occurrence	3	Z	7	remove/isolate hazardous materiai, ventilation, substitute) REPLACE AzuEL	training)		1017 BucqEt
Unsaté Work Activity <u>CUTT DATED</u> <u>ELECTRICAL</u> PANELS -	(1-3)	Occurrence			7	remove/isolate hazardous materiai, ventilation, substitute) REPLACE HAUEL IN ANOTHER	training)		1017 BUGGET
Uneate Work Activity <u>OUTT DATED</u> <u>ELECTRICAL</u> <u>PANELS</u> <u>CORRODED</u>		Occurrence		7	7	remove/isolate hazardous materiai, ventilation, substitute) REPLACE AzuEL	training)		DIA BUQEI
Unsaté Work Activity <u>CUTT DATED</u> <u>ELECTRICAL</u> PANELS -	(1-3) 2 73	Occurrence		57	7	remove/isolate hazardous materiai, ventilation, substitute) REPLACE HAUEL IN ANOTHER	training)		1017 BUDGEL

Pool is corrently closed. Report go to Committee in December for replacement. Should be repaired before Pool opens. 25 per bary Lavers 25 per bar, Lavers

Township of Wellington North Debenture Summary 2017

						2017 Debenture Payments				
Bylaw number	Year	Name	Amount	Rate (%)	Annual payment	Opening Balance	Principal	Interest	Closing Balance	
55-04	2004-2024	Mount Forest Sewage Plant	3,000,000	5.84	256,228	1,619,140	164,031	92,197	1,455,109	
82-07	2007-2017	Mount Forest Arena	3,000,000	4.858	382,306	368,815	368,815	13,492	-	
42-08	2008-2018	Mount Forest Arena	2,000,000	3.85 - 5.00	Various	1,085,000	136,000	54,114	949,000	[1]
92-08	2009-2019	Mount Forest Arena	2,000,000	1.65 - 4.90	Various	1,213,000	131,000	55,690	1,082,000	[2]
33-10	2010-2020	Mount Forest Durham St Pumping Station	900,000	1.60 - 4.85	Various	605,160	55,800	27,561	549,360	[3]
33-10	2010-2020	Mount Forest Cork St Pumping Station	600,000	1.60 - 4.85	Various	403,440	37,200	18,374	366,240	[3]
33-10	2010-2020	Mount Forest Egremont St Reconstruction	925,000	1.60 - 4.85	Various	621,970	57,350	28,326	564,620	[3]
33-10	2010-2020	Arthur Community Centre	75,000	1.60 - 4.85	Various	50,430	4,650	2,297	45,780	[3]
			12,500,000		-	5,966,955	954,845	292,050	5,012,109	,

Notes:

- [1] Principal balance of \$949,000 due in 2018, of which \$808,000 is refundable, at the option of the Township, for a further period not exceeding 5 years.
- [2] Principal balance of \$944,000 due in 2019, of which \$785,000 is refundable, at the option of the Township, for a further period not exceeding 5 years.
- [3] Principal balance of \$1,192,000 due in 2020, of which \$1,010,000 is refundable, at the option of the Township, for a further period not exceeding 5 years.

FINANCIAL INDICATOR REVIEW

(Based on 2015 Financial Information Return)

Wellington North Tp (Wellington Co)

Date Prepared: MSO Office:

Prepared By:

Western Ontario Spencer Sandor

03-Oct-16

MAH Code: 75617 MUNID: 23020 REV Code: 2349

Tier: Lower Tier

FINANCIAL INDICATORS

Indicator	Ranges		Actuals		- Counties - Iral	Level of Challenge
				Median	Average	
		2011	9.6%	26.0%	20.2%	LOW
and an an an an and the set	Low: > -50%	2012	33.8%	34.8%	26.6%	LOW
Net Financial Assets or Net Debt as a % of	Mod: -50% to -100%	2013	58.7%	31.5%	31.8%	LOW
Own Purpose Taxation Plus User Fees	High: < -100%	2014	93.4%	32.5%	31.4%	LOW
		2015	114.0%	30.5%	31.0%	LOW
		2011	36.7%	47.2%	52.1%	LOW
	Low: > 20%	2012	45.5%	49.5%	54.3%	LOW
Total Reserves and Discretionary Reserve	Mod: 10% to 20%	2013	52.3%	50.7%	55.2%	LOW
Funds as a % of Operating Expenses	High: < 10%	2014	109.4%	53.3%	57.9%	LOW
		2015	110.4%	54.9%	31.4% 31.0% 52.1% 54.3% 55.2%	LOW
		2011	9.9%	3.0%	4.0%	MODERATE
	Low: < 5%	2012	13.3%	3.4%	3.9%	HIGH
Debt Servicing Cost as a % of Total Operating	Mod: 5% to 10%	2013	8.9%	3.4%	4.0%	MODERATI
levenue	High: > 10%	2014	10.2%	3.1%	4.0% 3.7% 3.7% 11.5%	HIGH
		2015	9.2%	3.1%	3.7%	MODERATE
		2011	8.8%	10.7%	11.5%	LOW
	Low: < 10%	2012	8.0%	10.6%	11.4%	LOW
Total Taxes Receivable less Allowance for	Mod: 10% to 15%	2013	8.2%	10.6%	11.6%	LOW
Incollectables as a % of Total Taxes Levied	High: > 15%	2014	8.7%	10.3%	11.5% 11.4% 11.6%	LOW
		2015	7.5%	9.8%	10.3%	LOW
		2011	39.7%	36.2%	39.9%	LOW
	Low: > 10%	2012	67.3%	38.4%	43.6%	LOW
fotal Cash and Cash Equivalents as a % of	Mod: 5% to 10%	2013	92.0%	44.3%	47.1%	LOW
Operating Expenses	High: < 5%	2014	121.0%	43.9%	47.7%	LOW
		2015	136.0%	41.1%	20.2% 26.6% 31.8% 31.4% 31.0% 52.1% 54.3% 55.2% 57.9% 63.2% 4.0% 3.9% 4.0% 3.7% 3.7% 11.5% 11.4% 11.6% 11.3% 10.3% 39.9% 43.6% 47.1% 47.7% 49.6% 54.7% 57.6% 61.5% 61.0% 59.8%	LOW
		2011	64.5%	52.6%	54.7%	LOW
	Low: > 10%	2012	88.4%	53.2%	57.6%	LOW
let Working Capital as a % of Total Municipal	Mod: 10% to -10%	2013	108.9%	55.1%	C	LOW
Operating Expenses	High: < -10%	2014	134.8%	53.6%		LOW
		2015	148.4%	50.9%	and the second sec	LOW
		2011	46.4%	37.7%	39.6%	MODERATE
	Low: < 25%	2012	48.0%	38.1%	40.9%	MODERATE
Asset Consumption Ratio	Mod: 26% to 75%	2013	49.5%	39.8%	42.2%	MODERATE
	High: > 75%	2014	51.0%	40.5%	43.2%	MODERATE
		2015	52.6%	42.5%	44.3%	MODERATE

The data and information contained in this document is for informational purposes only. Any use of the data and information in this document should be done by qualified individuals. This information is not intended to be used on its own and should be used in conjunction with other financial information and resources available.

FINANCIAL INDICATOR REVIEW

(Based on 2015 Financial Information Return) Wellington North Tp (Wellington Co) N O T E S

Financial Information Returns ("FIRs") are a standard set of year-end reparts submitted by municipalities to the Province which capture certain financial information. On an annual basis, Ministry staff prepare certain financial indicators for each municipality, based on the information contained in the FIRs. It is important to remember that these financial indicators pravide a snapshot at a particular moment in time and should not be considered in isolation, but supported with other relevant information sources. In keeping with our Financial Information Return review process and follow-up, Ministry stoff may routinely cantact and discuss this information with municipal officials.

Additional Notes on what Financial Indicators may indicate:

Net Financial Assets or Net Debt as a % of Own Purpose Taxation Plus User Fees - How much tax and fee revenue is servicing debt?

Reserves and Reserve Funds as a % of Operating Expenses - How much money is set aside for future needs / contingencies?

Debt Charges as a % of Total Operating Revenue - How much of each dallar raised is spent on debt?

Total Taxes Receivable less Allowance for Uncollectables as a % of Total Taxes Levied - How much of the taxes billed are not collected.

Total Cash and Cash Equivalents as a % of Operating Expenses - How much cash and liquid investments could be *avoilable to cover operating expenses?*

Net Working Capital as a % of Total Municipal Operating Expenses - How much cash, receivables and inventory less short-term debt could be available to cover operating expenses?

Asset Consumption Ratio - (expressed os o percentage) measures the age of a municipality's physical assets. It measures the extent to which depreciable assets have been consumed by comparing the amount of the assets that have been used up and their cost.

< 25% - Relatively NEW Infrastructure 26% to 50% - Moderately NEW Infrastructure 51% to 75% - Moderately OLD Infrastructure >75% - OLD Infrastructure

* In 2016, the indicator Net Book Value of Copital Assets as a % of Cost of Capital Assets (NBV) has been replaced by the indicator Asset Consumption Ratio. Asset Consumption Ratio is an indicator of asset consumption which is the reverse of the previous NBV indicator, which measured remaining life.

Township of 'ngton North Reserves and reserve Funds									
			2017 Draft S	chedule					
Reserves	Projected Bal. 31-Dec-16	Interest	Additions	Reductions	Subtotal	Interfund Loans	Unbooked Additions	Unbooked Commitments	Closing Bal. 43,100
				· · · · · · · · · · · · · · · · · · ·					
Working Capital	624,392	-	25,000	(20,000)	629,392	-	-	-	629,392
Election	15,000	-	5,000	-	20,000	-	-	-	20,000
Property/Equipment Maintenance	10,045	-	16,000	-	26,045	-	-	-	26,045
Legal Costs	43,745	-	-	-	43,745	-	-	-	43,745
Southgate Fire Capital Contribution	65,000	-	-	(65,000)	-	-	-	-	-
Reserve for Equipment - Roads	19,356	-	-	(9,000)	10,356	-	-	-	10,356
Reserve for Equipment - Water & Sewer	5,512	-	-	-	5,512	-	-	-	5,512
Reserve for Equipment - Fire	750,886	-	145,000	(552,600)	343,286	***	-	-	343,286
Reserve for Equipment - Rec	304,960		-	(30,000)	274,960	-	-	-	274,960
Wellington North Fire	22,000	-	-	-	22,000	-	-	-	22,000
CBO PI&C Reserve	27,000	-	12,000	-	39,000	-	-	-	39,000
Severance Conditons/Road Upgrades	99,618	-	-	-	99,618	-	-	-	99,618
Gravel Pit Rehab	162,860	-	-	-	162,860	-	-	-	162,860
Roads-Infrastructure	244,134	-	-	(181,188)	62,946	-	-	-	62,946
Arthur Sewage	406,713	-	-	(331,796)	74,917	-	-	-	74,917
London Rd Sewer System Ext (Durwin Lantz)	9,965	-	-	-	9,965	-	-	-	9,965
San Sew-Lifecycle Reserve	4,324,439	-	179,089	-	4,503,528	-	-	-	4,503,528
Arthur Water	371,770	-	-	-	371,770	-	-	-	371,770
Wellington North Water	2,020,480	-	256,687	-	2,277,167	-	-	•	2,277,167
Wellington North Cemeteries	8,189	-	11,000	-	19,189	-	-	-	19,189
Cemetery Bequests (Estate of Lillie Calder)	6,000	-	-	-	6,000	-	-	-	6,000
Mount Forest Recreation	9,647	-	-	-	9,647	-	-	-	9,647
Planning Reserve	81,153	-	4,125	-	85,278	-	-	-	85,278
Farrell Lane Townhouses	5,667	-	-	-	5,667	-	-	-	5,667
Community Improv. Program	5,675	-	-	-	5,675	-	-		5,675
Wellington North Impost Fees	5,675	-	**	-	5,675	-	-	-	5,675
Wellington North Gravel Pit Rehab	218,319	-	-	-	218,319	-	-	-	218,319
Natural Resources Gravel Pit Rehab	12,135	-	-	-	12,135	-	-	-	12,135
Arthur Twp Gravel Rehab	1,555	-	-	-	1,555	-	-	-	1,555
Cemetery Perpetual Care Res. Fund	20,128	-	-	-	20,128	-	-	-	20,128
Administration Facility Res. Fund	326,523	-	22,000	-	348,523	-	-	-	348,523
Arthur Works Yard Res. Fund	498,588	-	-	~	498,588	-	-	-	498,588
Industrial Commercial Property Res. Fund	1,613,343	-	-	-	1,613,343	-	-	-	1,613,343
Wellington North Fire Res. Fund	159,065	-	-	-	159,065	-	-	-	159,065
Wellington North Power Debt Repayment	523,888	-	-	-	523,888	-	-	-	523,888
Streetlight Reserve Fund	57,188	-	5,000	-	62,188		-	-	62,188
Recreation Pool Facility Res. Fund	32,401	-	-,050	-	32,401	-	-	-	32,401
Recreation Facility Reserve Fund	43,273	-	23,938		67,211		-	-	67,211
Arthur Archives Addition Res. Fund	15,371	-		-	15,371		-	-	15,371
SS - Reserve Fund	891,354	-	-		891,354		-	-	891,354
WW - Reserve Fund	743,076	-	232,337	-	975,413	-	-	-	975,413
Federal Gas Tax	330,793	-	-	(617,000)	(286,207)	-	-	-	(286,207)
Development Charges	2,656,221	-		(21,195)	2,635,026	-	-	-	2,635,026
Parkland: Cash-in-Lieu	140,796	-	-	-	140,796	-	*	-	140,795
	17,933,898	-	937,176	(1,827,779)	17,043,294	-	~	-	17,043,294