

2025 MUNICIPAL BUDGET

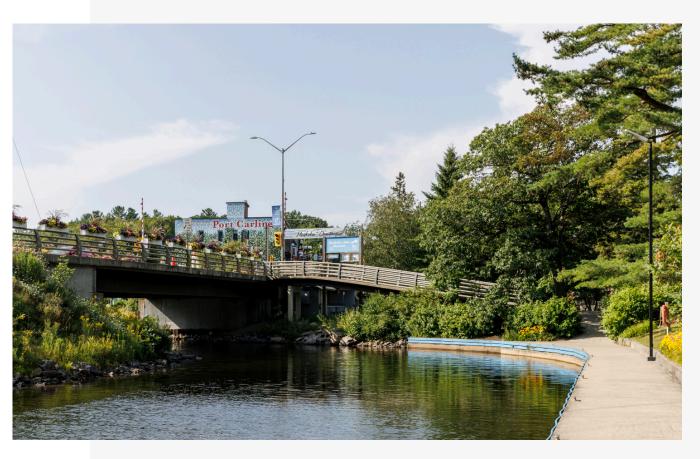


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MAYOR PETER KELLEY

MESSAGE FROM THE MAYOR

Our municipality, like many across province, is fiscal challenges as we strive to maintain and improve our services, infrastructure, and overall quality of life. As you may be aware, the 2025 budget includes a necessary increase in property taxes. I am confident that this tax increase is necessary to both restore appropriate levels of investment in our capital/reserves and from provide appropriately deliver the operational services to support our community.

Over the past year, we have seen rising costs in essential services such as public safety, transportation, and maintenance of our parks and roads

I pledge that every effort has been made to build our budget responsibly while maintaining the services you expect. This budget will allow us to invest in critical projects, including improving roads, and facilities, increasing public safety through the Muskoka Lakes Fire Department and creating more recreational opportunities for residents of all ages all while working to protect the environment.

We will continue to seek ways to be efficient with taxpayer dollars and encourage dialogue with our residents. Your input is invaluable as we move forward with this budget, and I am committed to keeping the lines of communication open.

Thank you for your continued trust and support as we work together to build a stronger, more resilient community for everyone!

MARK DONALDSON,
DIRECTOR OF FINANCE/TREASURER

MESSAGE FROM THE DIRECTOR OF FINANCIAL SERVICES/TREASURER

One of the most pressing risks to fiscal sustainability amongst Ontario municipalities is the failure to invest in the maintenance and modernization of existing infrastructure. Deferred maintenance — the practice of delaying repairs or upgrades — often leads to more expensive repairs down the line, exacerbating the fiscal burden. Making strategic, long-term investments in infrastructure will not only improve the quality of life for residents but will also lay the groundwork for financial stability in the years to come.

Municipalities use reserve funds as a financial safety net during times of crisis, such as natural disasters or a global pandemic, as well as supporting the funding of large, long-term capital projects, like road repairs and facility renewal. Having adequate reserve funds enhances resilience and helps keep tax rates stable while ensuring that essential services continue without interruption.

This budget directs further contributions to reserve funds to support important investments in infrastructure while also managing day-to-day operations with foresight and prudence. These investments by the Township of Muskoka Lakes will improve the ability to meet the evolving needs of its residents for generations to come.

ABOUT MUSKOKA LAKES

Located in the District Municipality of Muskoka, the Township of Muskoka Lakes is anchored by a number of small communities, with each offering unique experiences to both residents and visitors.

Muskoka Lakes offers the sophistication of a popular tourism destination, with the wholesomeness of country living and an abundance of natural beauty.





MUSKOKA LAKES QUICK FACTS

- 17 Parks
- 42 Public Water Access Locations
- 355 Kilometers of Roads
- 22 Bridges
- 10 Kilometers of Recreational Trails
- 1 Medical Centre

- 1 Township Office
- 3 Public Works Yards
- 2 Arenas
- 12 Cemeteries
- 13 Community Centres
- 10 Fire Halls
- 2 Libraries

The Township is made up 2 urban centres,
Bala and Port Carling, and a number of
hamlets including: Windermere, Walker's
Point, Torrance, Hekkla, Ullswater, Utterson,
Minett, Raymond, Glen Orchard, Foot's Bay
and Milford Bay.

POPULATION

The Township of Muskoka Lakes has a year-round population of 7,652 and a seasonal population of approximately 27,000.



MUSKOKA LAKES STRATEGIC PLAN

The 2024 - 2028 Strategic Plan acts as a guiding document to support Council decisions and staff activities.

MISSION

Leaders in public service value, excellence and stewardship.

VISION

A thriving community where generations live and gather in a breathtaking natural environment worth protecting.

GOALS



Enhance Our Natural Environment

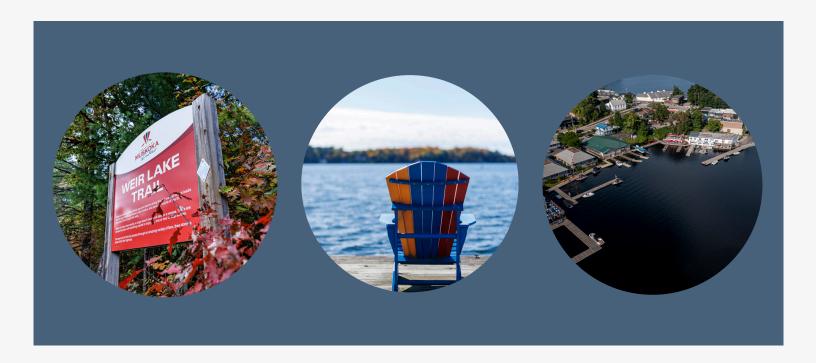


Deliver Sustainable Public Services and Infrastructure



Strengthen Our Cultural and Community Fabric

2025 BUDGET OVERVIEW



The Municipal Act, 2001 requires municipalities to prepare and adopt a budget including estimates of all sums required during the year for the purposes of the municipality. A municipal budget is a policy and planning document that outlines the municipality's priorities, and is a balancing act between often competing priorities. The budget serves as a financial framework which guides department operations and planning for capital projects. The budget is also an accountability tool that allows for tracking variances between budgets and actual spending.

The 2025 budget has been developed with a commitment to ensuring the municipality can continue to maintain existing levels of service to the community while building for the future.

The operating budget provides the necessary resources to deliver programs and services to meet the needs of the growing community, and accommodates inflationary pressures. The operating budget is funded primarily through property taxes and user fees. The Capital Budget is funded through reserves, development charges, parkland fees and grants.

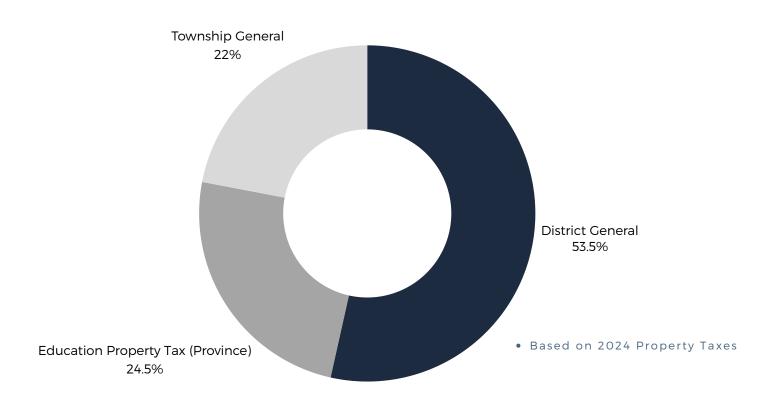
PROPERTY TAX

Property tax is a levy based on the assessed value of property, which is made of three components in the Township of Muskoka Lakes: the Township portion for services delivered by the Township, the District portion for service delivered by the District, and an education portion to fund the elementary and secondary education system in Ontario.

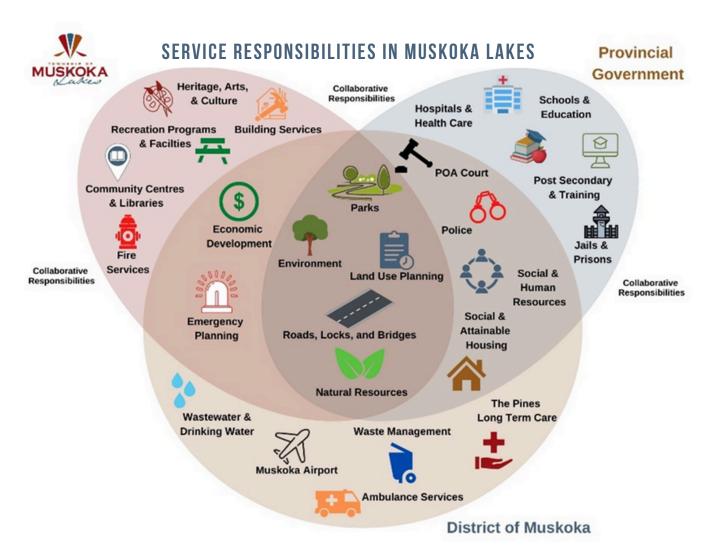
The rates for the Township and District portion of the tax are established by each respective Council, while the rates for the education portion of the tax are established by the Minister of Finance.

Property taxes are calculated using the Current Value Assessment of a property, as determined by the Municipal Property Assessment Corporation (MPAC), and multiplying it by the combined Township, District and education tax rates for the applicable class of property. Property assessments are based on the current value of properties as of a legislated valuation date, which is currently January 1, 2016. If certain types of changes occur on a property during a tax year, such as new construction or an ownership change, MPAC mails an updated assessment notice following the change.

BREAKDOWN OF MUNICIPAL TAXATION



MUNICIPAL SERVICES OVERVIEW



The powers and responsibilities which municipal governments may exercise are set out primarily in the Municipal Act 2001 though there are many other acts that apply to municipalities.

The Township of Muskoka Lakes delivers services to its residents through five main service areas:

- Administration
- Development Services and Environmental Sustainability
- Emergency Services
- Library
- Operational Services

PROPERTY TAX LEVY

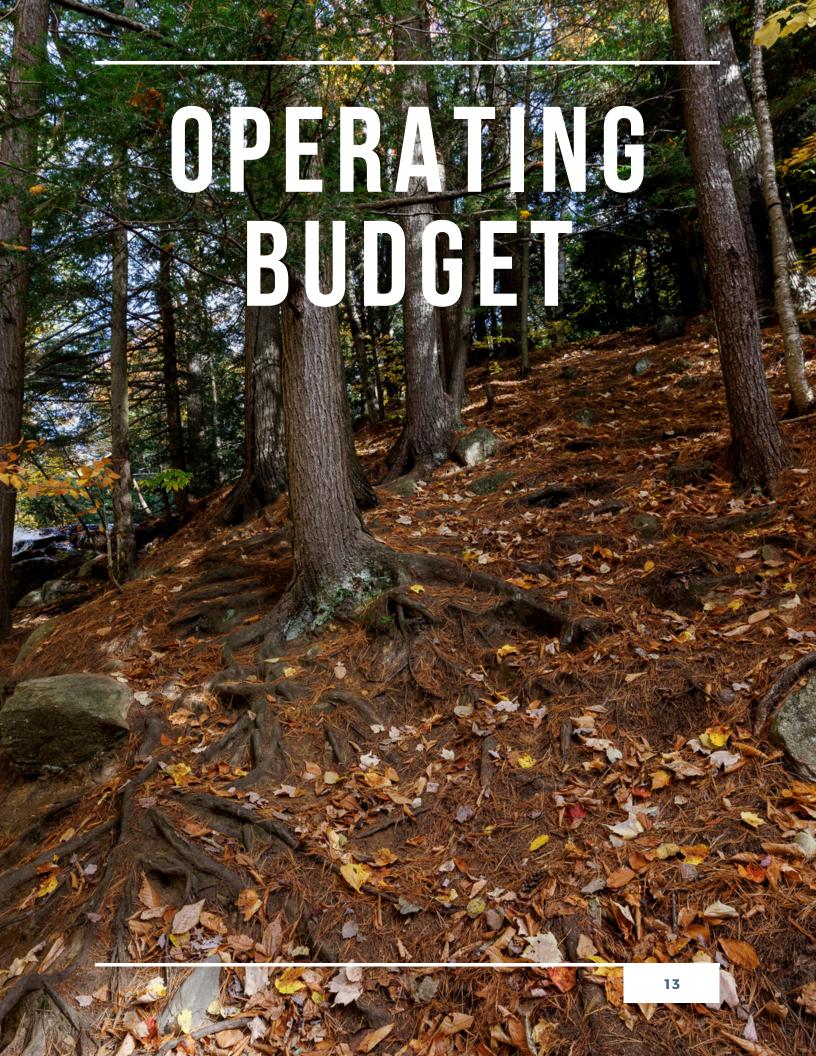
CLASSIFICATION	2024 ASSESSMENT	2024 RATE		2024 TAX LEVY	2025 ASSESSMENT	2025 RATIO	2025 RATE		2025 TAX LEVY
PROPERTY TAX LEVY:	THE RESERVE AND A STREET		100	70.00	Maria Caraca Car	- 7		70%	section and
Commercial	260,412,189	0.163610%	\$	426,060	273,551,410	1.1000	0.178113%	\$	487,231
- Excess Land	1,168,700	0.163610%	\$	1,912	1,161,800	1.1000	0.178113%	\$	2,069
- Vacant Land	3,037,000	0.163610%	\$	4,969	3,759,300	1.1000	0.178113%	\$	6,696
Industrial	7,110,473	0.163610%	\$	11,633	6,953,873	1.1000	0.178113%	\$	12,386
- Excess Land	46,600	0.163610%	\$	76	46,600	1.1000	0.178113%	\$	83
- Vacant Land	420,100	0.163610%	\$	687	322,100	1.1000	0.178113%	\$	574
Residential/Multi-Residential	10,346,725,349	0.148736%	\$	15,389,305	10,520,971,219	1.0000	0.161921%	\$	17,035,662
Farmlands	8,007,449	0.037184%	\$	2,977	8,535,449	0.2500	0.040480%	\$	3,455
Managed Forest	49,289,400	0.037184%	\$	18,328	51,573,700	0.2500	0.040480%	\$	20,877
TOTAL	10,676,217,260		\$	15,855,949	10,866,875,451			\$	17,569,032
							Levy Requirement	\$	17,569,000
			1				Tax Rate Rounding	S	30

| Weighted Assessment | 300,906,551 | 100,500,906,551 | 10,520,971,219 | 10,520,971,219 | 10,520,971,219 | 12,893,450 | 10,850,373,127 | Required Levy \$ 17,569,000 | 10,00161921 | 10,00161921

Actual Tax Rate Change	2024	2025	%
Commercial and Industrial	0.16361%	0.17811%	8.9%
Residential	0.14874%	0.16192%	8.9%
Farmlands and Managed Forest	0.03718%	0.04048%	8.9%
Levy Comparison	2024	2025	%
Approved Levy	\$15,855,900	\$ 17,569,000	10.8%
Effective Tax Rate Comparison	2023	2024	
Effective tax increase when considering MPAC reassessment and tax rate change	14.3%	8.9%	
Effective annual tax increase per \$100,000 of property assessment	\$ 18.63	\$13.19	

RESIDENTIAL PROPERTY TAX INCREASE

	Impact of 2	202				skoka Lake ease and To		nship T	ax I	Rate	
ASSESSMENT EXAMPLES	2024 Tax Rate	202	4 Township Tax	,	2025 Assessment	2025 Tax Rate	То	2025 wnship Tax	Doll	ar Increase	Percentage Increase
Per \$100,000 of Assessment	0.00148736	\$	148.74	\$	100,000	0.00161921	\$	161.92	\$	13.19	8.9%
\$200,000 Assessed Value	0.00148736	\$	297.47	\$	200,000	0.00161921	\$	323.84	\$	26.37	8.9%
\$250,000 Assessed Value	0.00148736	\$	371.84	\$	250,000	0.00161921	\$	404.80	\$	32.96	8.9%
\$350,000 Assessed Value	0.00148736	\$	520.58	\$	350,000	0.00161921	\$	566.72	\$	46.15	8.9%
\$500,000 Assessed Value	0.00148736	\$	743.68	\$	500,000	0.00161921	\$	809.61	\$	65.93	8.9%
\$750,000 Assessed Value	0.00148736	\$	1,115.52	\$	750,000	0.00161921	\$	1,214.41	\$	98.89	8.9%
\$1,000,000 Assessed Value	0.00148736	\$	1,487.36	44	1,000,000	0.00161921	\$	1,619.21	\$	131.85	8.9%
\$1,500,000 Assessed Value	0.00148736	\$	2,231.04	\$	1,500,000	0.00161921	\$	2,428.82	\$	197.78	8.9%



OPERATING BUDGET - SUMMARY

	T.	PRIOR YEARS		BUDGET	OUTLO	ОСК	CHANGE FROM	PRIOR YEAR
	2023 Actual	2024 Budget ¹	2024 Forecast	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast
Expenses								
Salaries and Benefits	9,891,810	10,538,100	10,745,000	11,739,100	12,067,700	12,370,900	1,201,000	994,100
Contract Services, Materials, Equipment	2,107,280	1,961,400	2,244,200	2,087,700	2,249,000	2,488,000	126,300	(156,500)
Utilities and Facility Maintenance	987,646	980,900	1,037,200	1,085,700	1,120,700	1,158,900	104,800	48,500
Insurance	424,032	654,400	660,400	723,400	792,700	869,300	69,000	63,000
Professional Fees and Honouraria	504,716	995,100	923,400	1,018,400	1,016,200	903,800	23,300	95,000
Staff Development	347,375	426,600	459,200	356,200	374,000	385,600	(70,400)	(103,000)
IT Hardware and Software	445,802	548,800	527,900	637,600	651,600	682,400	88,800	109,700
Administration	249,132	252,300	235,400	263,100	273,600	284,000	10,800	27,700
Debt Repayment	134,052	134,100	134,100	134,100	134,100	134,100	0	0
Grants and Community Programs	217,012	285,400	219,000	307,700	309,800	311,800	22,300	88,700
Other Expenses	191,577	194,400	226,000	210,000	220,500	229,200	15,600	(16,000)
Operating Expenses	15,500,434	16,971,500	17,411,800	18,563,000	19,209,900	19,818,000	1,591,500	1,151,200
							9.38%	6.61%
Transfers to Reserves	7,488,948	7,881,300	8,830,000	9,558,900	10,323,100	10,908,100	1,677,600	728,900
Total Expenses	22,989,382	24,852,800	26,241,800	28,121,900	29,533,000	30,726,100	3,269,100	1,880,100
							13.15%	7.16%
Revenues								
User Fees	620,026	625,100	638,900	576,800	583,600	592,200	(48,300)	(62,100)
Other Tax Revenues	883,251	938,000	987,000	948,000	954,500	966,000	10,000	(39,000)
License, Permits and Rentals	2,027,548	2,437,000	2,227,350	3,247,100	3,263,700	3,303,600	810,100	1,019,750
Fines and Penalties	200,017	65,000	202,000	185,000	450,000	710,000	120,000	(17,000)
Cost Recoveries	894,077	1,355,400	1,444,250	1,390,900	1,431,100	1,455,200	35,500	(53,350)
Grants and Subsidies	2,491,615	2,420,200	2,637,000	2,694,800	2,661,700	2,674,400	274,600	57,800
Investment Income	1,713,904	935,000	1,422,000	1,265,500	1,265,900	1,266,400	330,500	(156,500)
Other Revenues	287,117	121,200	307,400	144,800	149,200	154,600	23,600	(162,600)
Operating Revenues	9,117,555	8,896,900	9,865,900	10,452,900	10,759,700	11,122,400	1,556,000 17.49%	587,000 5.95%
Transfer from Reserves	122,012	100,000	40,000	100,000	220,000	117,000	0	60,000
Total Revenues	9,239,567	8,996,900	9,905,900	10,552,900	10,979,700	11,239,400	1,556,000	647,000
							17.29%	7.19%
NET LEVY REQUIREMENT	13,749,815	15,855,900	16,335,900	17,569,000	18,553,300	19,486,700	1,713,100	1,233,100
							100000000	

¹ Adjusted to include the Canada Community-Benefit Fund in Grants and Subsidies (revenue) and Transfers to Reserves (expense) of \$240,600; no impact to levy

OPERATING BUDGET - BY DIVISION

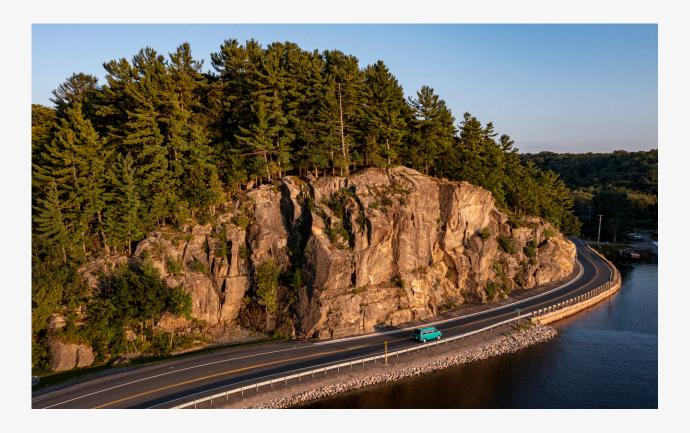
	F	RIOR YEARS		BUDGET	OUTLO	оок	CHANGE FROM	PRIOR YEAR
	2023	2024	2024	2025	2026	2027	2024	2024
	Actual	Budget	Forecast	Budget	Budget	Budget	Budget	Forecast
Council	367.112	395,400	389,900	401,200	409.100	417,700	5,800	11,300
Financing Charges	108,527	134,100	134,100	134,100	134,100	134,100	0	
Human Resources/Health & Safety	326,784	434,400	463,300	463,600	474,700	485,200	29,200	300
Information Technology	466,401	597,600	537,600	696,900	735,400	764,500	99,300	159.300
Legislative Services	1,145,320	1,219,100	1,193,200	1,264,200	1,290,300	1,319,700	45,100	71,000
Treasury	458,178	465,400	441,900	582,300	724,700	743,700	116,900	140,400
ADMINISTRATION	2,872,322	3.246,000	3,160,000	3,542,300	3,768,300	3,864,900	296,300	382,30
	Tierziezz	5,270,100	5,105,000	5,0-12,000	0,100,000	0,000,000	9.13%	12.109
Building (Protective Inspection)	0	0	0	0	0	0	0	
By-Law Enforcement	260,828	472,000	377,400	87,600	(249,000)	(485,400)	(384,400)	(289,800
Economic Development	157,635	186,300	160,750	191,300	194,600	197,500	5,000	30,55
Grants	270,581	302,900	279,000	294,700	294,800	294,900	(8,200)	15,70
Planning & Zoning	700,220	895,200	821,600	1,033,300	1.006.000	1,010,100	138,100	211,70
DEVELOPMENT SERVICES AND	1,389,264	1,856,400	1,638,750	1,606,900	1,246,400	1,017,100	(249,500)	(31,850
	,,,	,,,	,,,,	,,,		-,,-	(13.44%)	(1.94%
Emergency Management	36,520	45,400	38,700	48,400	49,400	50,100	3,000	9,70
Fire Stations	2,467,920	2,768,200	2,695,000	3,743,500	3,959,900	4,042,600	975,300	1,048,50
FIRE AND EMERGENCY SERVICES	2,504,440	2,813,600	2,733,700	3,791,900	4,009,300	4,092,700	978,300 34.77%	1,058,20
							34.77%	30.717
Muskoka Lakes Public Library	444,051	420,400	469,900	541,500	555,100	568,200	121,100	71,60
MUSKOKA LAKES PUBLIC LIBRARY	444,051	420,400	469,900	541,500	555,100	568,200	121,100 28.81%	71,60 15.249
Arenas	819,809	844,700	823,600	918,600	980,200	1,174,000	73,900	95,00
Cemeteries	42,679	30,900	59,500	39,000	43,000	50,500	8,100	(20,500
Community Centres	744,974	583,200	519,200	610,200	691,800	709,800	27,000	91,00
Dock Lighting	1,083	1,100	1,100	1,100	1,100	1,100	0	
Facilities Maintenance	124,861	330,000	352,300	211,000	240,600	243,300	(119,000)	(141,300
Parks	1,032,335	976,900	1,026,200	1,035,000	1,116,600	1,159,800	58,100	8,80
Port Carling Nursing Station/Health Hub	23,366	18,500	15,100	18,300	19,700	21,400	(200)	3,20
Private Signage	99	0	0	0	0	0	0	
Public Works Admin	2,094,349	3,298,200	3,406,800	2,956,700	3,393,600	3,817,500	(341,500)	(450,100
Roads	2,357,209	2,600,500	3,008,350	3,366,800	3,541,500	3,829,900	766,300	358,45
Street Lighting	29,523	33,300	23,300	32,900	34,200	35,000	(400)	9,60
Swimming	19,237	30,000	26,300	31,900	32,900	33,600	1,900	5,60
Trails	110,073	44,000	35,800	64,900	85,500	85,900	20,900	29,10
PUBLIC WORKS	7,399,597	8,791,300	9,297,550	9,286,400	10,180,700	11,161,800	495,100 5.63%	(0.12%
NET EXPENSES	14,609,674	17,127,700	17,299,900	18,769,000	19,759,800	20,704,700	1,641,300	1,469,10
	,,	.,,,	,,	,	,,		9.58%	8.499
Other Tax Revenues	859,862	915,000	964,000	925,000	931,500	943,000	10,000	(39,000
Salary - recovery	0	356,800	0	275,000	275,000	275,000	(81,800)	275,00
Transfer from Reserves	0	0	0	0	0	0	0	
	859,862	1,271,800	964,000	1,200,000	1,206,500	1,218,000	(71,800) (5.65%)	236,00 24.489
<u> </u>						19,486,700	107010000000	1,233,10
NET LEVY REQUIREMENT	13,749,812	15,855,900	16,335,900	17,569,000	18,553,300		1,713,100	

ADMINISTRATION





COUNCIL



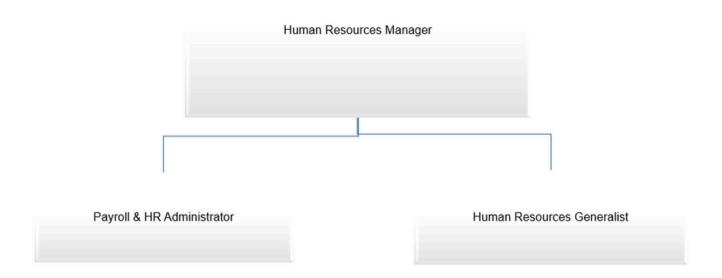
The Township of Muskoka Lakes is governed by a ten-member elected Council, made up of a Mayor, and three Councillors per Ward, with 1 from each ward also sitting as a District Councillor.

The role of Council is to represent the public and to consider the well-being and interests of the Municipality. Council is responsible for developing and evaluating policies and programs for the Municipality, evaluating the services that the Municipality provides and maintaining the financial integrity of the Municipality. Council's role is to ensure that administrative policies, practices and procedures are in place to implement decisions made, and to ensure accountability and transparency of the operations of the Township of Muskoka Lakes.

OPERATING BUDGET - COUNCIL

		PRIOR YEARS		BUDGET	OUTLO	ОСК	CHANGE FROM	PRIOR YEAR
	2023 Actual	2024 Budget	2024 Forecast	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast
Expenses								
Salaries and Benefits	352,051	367,000	364,200	373,700	380,400	387,800	6,700	9,500
Insurance	2,342	2,500	2,500	2,800	3,100	3,400	300	300
Staff Development	7,112	16,000	15,000	15,000	15,500	16,000	(1,000)	0
Administration	480	700	700	700	700	700	0	0
Other Expenses	5,127	9,200	7,500	9,000	9,400	9,800	(200)	1,500
Operating Expenses	367,112	395,400	389,900	401,200	409,100	417,700	5,800	11,300
							1.47%	2.90%
Total Expenses	367,112	395,400	389,900	401,200	409,100	417,700	5,800	11,300
							1.47%	2.90%
Revenues								
Operating Revenues	0	0	0	0	0	0	0	0
Total Revenues	0	0	0	0	0	0	0	0
NET LEVY REQUIREMENT	367,112	395,400	389,900	401,200	409,100	417,700	5,800	11,300
THE SETTING WORLD	007,112	550,400	230,000	401,200	400,100	411,100	1.47%	2.90%

HUMAN RESOURCES



Human Resources ensures that employees, departments and senior leaders of the Township receive professional support services which include: workplace health and safety; employee and labour relations; talent management and development; recruitment; compensation and benefits, job evaluation; organizational development; and policy development and implementation.

2025 Key Initiatives

- Increase WSIB Excellence Participation and Rebates
- Refresh Human Resources and Health and Safety Policies
- HR Strategic Plan Development (Internal)
- Employee Engagement Survey

HUMAN RESOURCES

	1	PRIOR YEARS		BUDGET	OUTLO	OOK	CHANGE FROM	PRIOR YEAR
	2023	2024	2024	2025	2026	2027	2024	2024
_national control	Actual	Budget	Forecast	Budget	Budget	Budget	Budget	Forecast
ransfers to Reserves Total Expenses evenues icense, Permits and Rentals ost Recoveries irants and Subsidies Operating Revenues ransfer from Reserves Total Revenues	074.007	000 000		007.000	204.000	400 000	05.000	05.000
	274,297	362,600	362,600	387,600	394,800	402,800	25,000	25,000
	1,869	5,000	3,000	5,000	5,000	5,000	0	2,000
	43,019	60,000	113,800	64,000	68,000	70,500	4,000	(49,800)
Administration	0	0	200	300	300	300	300	100
Other Expenses	1,399	800	800	800	800	800	0	0
Operating Expenses	320,584	428,400	480,400	457,700	468,900	479,400	29,300	(22,700)
							6.84%	(4.73%)
Transfers to Reserves	10,000	10,000	10,000	10,000	10,000	10,000	0	0
Total Expenses	330,584	438,400	490,400	467,700	478,900	489,400	29,300	(22,700)
							6.68%	(4.63%)
Revenues								
License, Permits and Rentals	0	0	0	0	0	0	0	0
Cost Recoveries	3,800	4,000	27,100	4,100	4,200	4,200	100	(23,000)
Grants and Subsidies	0	0	0	0	0	0	0	0
Operating Revenues	3,800	4,000	27,100	4,100	4,200	4,200	100	(23,000)
							2.50%	(84.87%)
Transfer from Reserves	0	0	0	0	0	0	0	0
Total Revenues	3,800	4,000	27,100	4,100	4,200	4,200	100	(23,000)
							2.50%	(84.87%)
NET LEVY REQUIREMENT	326,784	434,400	463,300	463,600	474,700	485,200	29,200	300
							6.72%	0.06%

LEGISLATIVE SERVICES

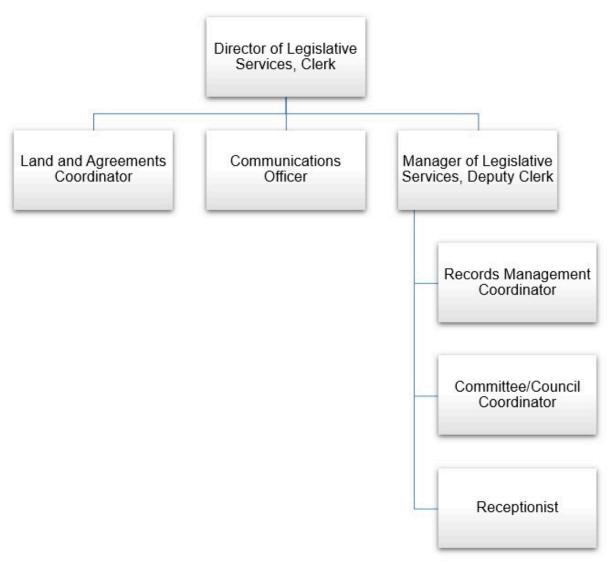


The Legislative Services Department prepares agendas and minutes, maintains municipal records, including by-laws and minutes and processes requests under the Municipal Freedom of Information and Protection of Privacy Act. Road allowance closures, license agreements, lottery licensing, vital statistics, tag days, delegation requests, and cemeteries are also among the administrative services provided.

Municipal elections are conducted pursuant to the Municipal Elections Act through this department and are held every four years.

Township Council Policies, the Municipal Act and other related legislation govern the Legislative Services Department.

LEGISLATIVE SERVICES



2025 Key Initiatives

- Review and Amend the OSRA and ORA Policies
- Review, Update and Implement an Acquisition and Disposition of Land Policy and Begin a Review of Township Owned Properties
- Review and Create Communications Policies and Best Practices
- Website Redesign
- Review and Amend Records Retention By-law and Records Management Policies
- Corporate Wide Implementation of the Electronic Management Software System and Review Next Phase

OPERATING BUDGET - LEGISLATIVE SERVICES

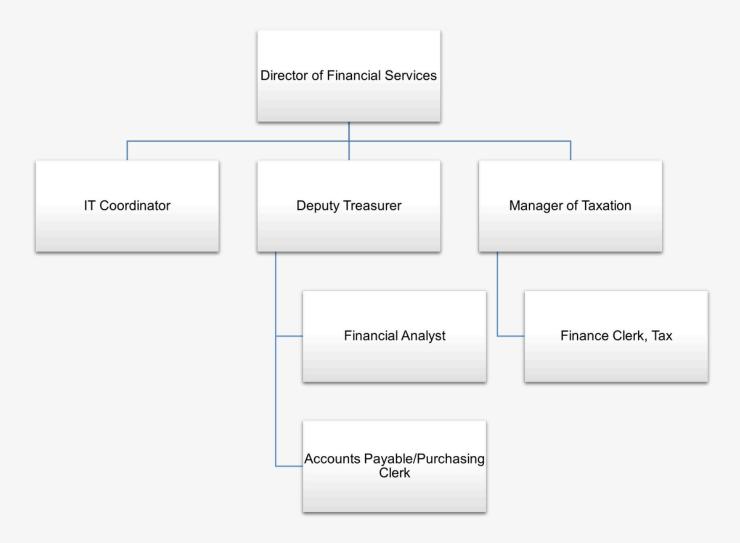
		PRIOR YEARS		BUDGET	OUTLO	ООК	CHANGE FROM	PRIOR YEAR
	2023	2024	2024	2025	2026	2027	2024	2024
	Actual	Budget	Forecast	Budget	Budget	Budget	Budget	Forecast
Expenses								
Salaries and Benefits	1,013,853	1,083,700	1,084,600	1,161,300	1,182,900	1,207,000	77,600	76,700
Contract Services, Materials, Equipment	8,593	4,700	100	0	0	0	(4,700)	(100)
Utilities and Facility Maintenance	98,501	0	0	0	0	0	0	0
Insurance	(20,658)	43,500	43,500	47,900	52,700	58,000	4,400	4,400
Professional Fees and Honouraria	109,627	60,000	39,900	60,000	180,000	77,000	0	20,100
Staff Development	17,716	27,200	18,500	26,300	27,100	28,200	(900)	7,800
Administration	38,592	29,400	28,600	29,300	29,800	30,300	(100)	700
Grants and Community Programs	0	5,000	5,000	5,000	5,000	5,000	0	0
Other Expenses	14,887	14,000	14,000	19,700	20,700	21,700	5,700	5,700
Operating Expenses	1,281,111	1,267,500	1,234,200	1,349,500	1,498,200	1,427,200	82,000	115,300
							6.47%	9.34%
Transfers to Reserves	25,000	50,000	181,000	25,000	25,000	25,000	(25,000)	(156,000)
Total Expenses	1,306,111	1,317,500	1,415,200	1,374,500	1,523,200	1,452,200	57,000	(156,000)
							4.33%	(11.02%)
Revenues								
User Fees	15,900	20,000	14,000	18,000	18,000	18,000	(2,000)	4,000
License, Permits and Rentals	11,665	11,000	10,800	11,000	11,500	12,000	0	200
Cost Recoveries	105,777	64,600	64,900	65,300	65,400	65,500	700	400
Grants and Subsidies	0	0	0	13,500	14,400	15,300	13,500	13,500
Other Revenues	(90)	2,800	132,300	2,500	3,600	4,700	(300)	(129,800)
Operating Revenues	133,252	98,400	222,000	110,300	112,900	115,500	11,900	(111,700)
							12.09%	(50.32%)
Transfer from Reserves	27,539	0	0	0	120,000	17,000	0	0
Total Revenues	160,791	98,400	222,000	110,300	232,900	132,500	11,900	(111,700)
							12.09%	(50.32%)
NET LEVY REQUIREMENT	1,145,320	1,219,100	1,193,200	1,264,200	1,290,300	1,319,700	45,100	(44,300)
			The second				3.70%	(3.71%)

TREASURY



The Treasury Department is responsible for corporate customer service and coordination of information technology. The Director of Financial Services is the appointed Treasurer and has a number of statutory responsibilities in accordance with the Municipal Act. The department is responsible for creating, implementing, and enforcing internal controls and policies that will safeguard the Municipality's financial assets. In addition, Treasury coordinates the annual budget process, the annual audit engagement, and provides support to all departments in regards to financial analysis.

TREASURY



2025 Key Initiatives - Information Technology

- Continue to Develop and Enhance Security Protocols
- Review Current Software Licenses; Needs Analysis and Product Review

2025 Key Initiatives - Financial Services

- Activate Ability to All Credit Card Payments for In-Person Transactions, Including Taxes
- Review Approaches to Risk Management Across the Township, Mitigation Strategies
- Procurement By-Law Update
- Asset Management Plan Financial Plan/ Level of Service Study

OPERATING BUDGET - INFORMATION TECHNOLOGY

	F	PRIOR YEARS		BUDGET	OUTLO	ок	CHANGE FROM	PRIOR YEAR
	2023 Actual	2024 Budget	2024 Forecast	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast
Expenses		-						
Salaries and Benefits	0	98,800	57,200	57,200 109,100 111,100 113,100 10	09,100 111,100 113,100 10,300	,100 111,100 113,100 10,30	100 10,300 5	51,900
Insurance	2,903	14,700	14,700	16,200	17,800	19,600	1,500	1,500
Professional Fees and Honouraria	14,079	2,500	2,500 2,200 2,500 3,000 3,200 0 0 2,000 2,100 2,200		2,200	0	300	
Staff Development	0	0				2,000 97,400	2,00	
IT Hardware and Software	426,570 516,300 495,000 613,700 627,200 656,900	495,000 613,700 627,200 656,900	627,200				118,700	
Administration	29,382	30,000	25,500	30,500	31,200	32,700	500	5,000
Other Expenses	11,968	10,000	17,700	10,000	10,000	10,500	0	(7,700)
Operating Expenses	484,902	672,300	612,300	784,000	802,400	838,200	111,700	171,700
Transfers to Reserves	0	50,000 722,300		50,000	Management of the same of the	75,000 913,200	16.61%	28.04%
			50,000					0
Total Expenses	484,902		662,300	834,000				171,700
								25.929
Revenues								
Cost Recoveries	18,500	124,700	124,700	137,100	142,000	148,700	12,400	12,400
Operating Revenues	18,500	124,700	124,700	137,100	142,000	148,700	12,400	12,400
							9.94%	9.94%
Total Revenues	18,500	124,700	124,700	137,100	142,000	148,700	12,400	12,400
							9.94%	9.94%
NET LEVY REQUIREMENT	466,402	597,600	537,600	696,900	735,400	764,500	99,300	159,300
							16.62%	29.63%

OPERATING BUDGET - FINANCIAL SERVICES

		PRIOR YEARS		BUDGET	OUTLO	OOK	CHANGE FROM	PRIOR YEAR
	2023 Actual	2024 Budget	2024 Forecast	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast
Expenses		3						
Salaries and Benefits	795,091	849,000	847,200	880,000	896,300	914,100	31,000	32,800
Contract Services, Materials, Equipment	0	0	0 0 0 0	0 0 0 0 0	0 0 0	0		
Insurance	937	1,000	10,000	10,000	10,000	10,000	9,000	0
Professional Fees and Honouraria	25,640	47,500	60,000	57,500	59,500	60,500	10,000	(2,500)
Staff Development	8,373	8,200	9,200	9,900	10,400	10,900	1,700	70
Administration	52,236	40,200	54,000	58,200	61,700	64,500	18,000	4,200
Other Expenses	7,069	6,100	8,600	8,600	8,800	8,800	2,500	0
Operating Expenses	889,346	952,000	989,000	1,024,200	1,046,700	1,068,800	72,200	35,200
Transfers to Reserves Total Expenses		1,115,000 2,067,000			1,820,000 2,866,700		7.58%	3.56%
	1,994,223					1,820,000 2,888,800	615,800	(7,200) 28,000 1.03%
	2,883,569						688,000	
							33.28%	
Revenues								
User Fees	23,584	30,000	78,500	27,000	30,000	30,000	(3,000)	(51,500)
Other Tax Revenues	23,035	23,000	23,000	23,000	23,000	23,000	0	0
Cost Recoveries	6,500	8,000	8,000	8,300	8,400	8,500	300	300
Grants and Subsidies	598,223	545,000	688,000	785,800	750,000	750,000	240,800	97,800
Investment Income	1,693,750	920,000	1,400,000	1,250,000	1,250,000	1,250,000	330,000	(150,000)
Other Revenues	80,299	75,600	87,600	78,600	80,600	83,600	3,000	(9,000)
Operating Revenues	2,425,391	1,601,600	2,285,100	2,172,700	2,142,000	2,145,100	571,100	(112,400)
operating networks							35.66%	(4.92%)
Total Revenues	2,425,391	1,601,600	2,285,100	2,172,700	2,142,000	2,145,100	571,100	(112,400)
							35.66%	(4.92%)
NET LEVY REQUIREMENT	458,178	465,400	441,900	582,300	724,700	743,700	116,900	140,400
-	*=		- 4				25.12%	31.77%

		PRIOR YEARS		BUDGET	OUTLO	ок	CHANGE FROM	PRIOR YEAR
	2023 Actual	2024 Budget	2024 Forecast	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast
Expenses								
Debt Repayment	134,052	134,100	134,100	134,100	134,100	134,100	0	0
Operating Expenses	134,052	134,100	134,100	134,100	134,100	134,100	0.00%	0.00%
Transfers to Reserves	0	0	0	0	0	0	0	0
Total Expenses	134,052	134,100	134,100	134,100	134,100	134,100	0.00%	0.00%
Revenues								
Other Revenues	25,525	0	0	0	0	0	0	0
Operating Revenues	25,525	0	0	0	0	0	0 N/A	N/A
Transfer from Reserves	0	0	0	0	0	0	0	0
Total Revenues	25,525	0	0	0	0	0	0 N/A	N/A
NET LEVY REQUIREMENT	108,527	134,100	134,100	134,100	134,100	134,100	0	0
		70.00			- N		0.00%	0.00%

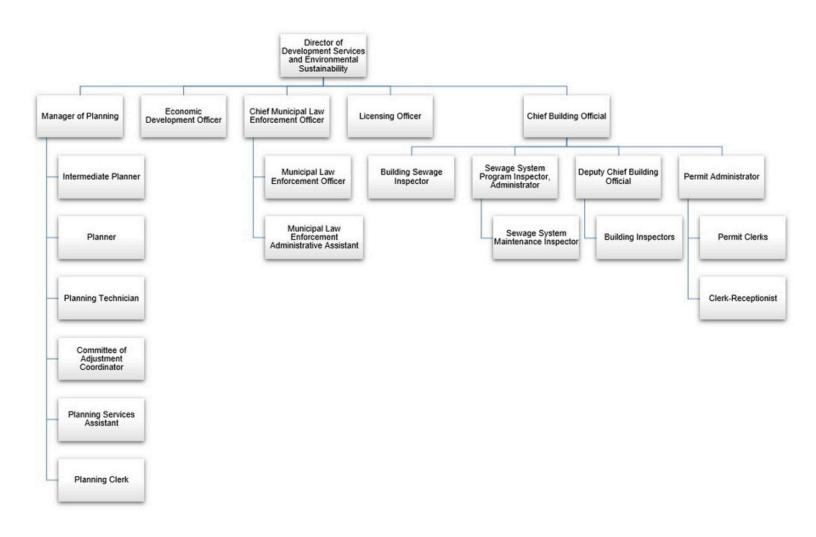
DEVELOPMENT SERVICES AND ENVIRONMENTAL SUSTAINABILITY



The Township of Muskoka Lakes Development Services and Environmental Sustainability includes:

- Economic Development and Community Grants
- Planning
- Building
- By-Law Enforcement

DEVELOPMENT SERVICES AND ENVIRONMENTAL SUSTAINABILITY



ECONOMIC DEVELOPMENT AND COMMUNITY GRANTS



Economic Development plays a role in creating prosperous conditions for economic growth and enhancing the well-being of the community. Economic Development places focus on improving the current conditions that exist throughout the municipality in an effort to create a more sustainable year round economy.

2025 Key Initiatives - Economic Development and Community Grants

- Update Economic Development Strategy
- Implementation of Community Improvement Plan Public Realm Initiatives
- Update of Community Improvement Plan to Expand Attainable and Employee Housing Program
- Review of Community Grant Program
- Implementation of Muskoka Regional Workforce Strategy

OPERATING BUDGET - ECONOMIC DEVELOPMENT

Expenses Salaries and Benefits	PRIOR YEARS			BUDGET	OUTLOOK		CHANGE FROM PRIOR YEAR	
	2023 Actual 114,956 0 3,573 0	2024	2024	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast
		Budget	Forecast				Duuget	
		137,200	137,200				3.400	3,400
Contract Services, Materials, Equipment		0	0	0	0	0		0
Utilities and Facility Maintenance		5,000 4,600 1,400 11,000 2,600 161,800 25,000 186,800	0	0	0	0	0	0
Insurance			0	0	0	0	0	0
Professional Fees and Honouraria			5,000 8,400 600 10,000 1,600 162,800 100,000 278,700 50 102,000 0 102,050	5,000	5,000 7,900 1,500 9,000 3,200 169,800 25,000 194,800 200 0 0 200	5,000	0	0
Staff Development	2,453			7,800		8,100	3,200	(600)
Administration	215			1,400		1,500 9,000 3,200 172,700 25,000 197,700 200 0 0 0 200	(2,000) 100 4,700 2.90% 0 4,700 2.52% (300) 0 0 0 (300) (60.00%)	3,700 2.27%
Grants and Community Programs	8,413			9,000				
Other Expenses	3,126 132,736 95,916 228,652 100 34,406 36,510 0 71,016			2,700 166,500 25,000 191,500 0 0 0 200				
Operating Expenses								
Transfers to Reserves								
								(75,000)
Total Expenses								(71,300) (25.58%) 150 (102,000)
Revenues								
License, Permits and Rentals								
Cost Recoveries								
Grants and Subsidies								
Other Revenues								
Operating Revenues								(101,850) (99.80%)
Total Revenues								(101,850)
								(99.80%
NET LEVY REQUIREMENT	157,636	186,300	176,650	191,300	194,600	197,500	5,000	30,550
							2.68%	17.29%

OPERATING BUDGET - GRANTS

	PRIOR YEARS			BUDGET	OUTLOOK		CHANGE FROM PRIOR YEAR	
	2023 Actual	2024 Budget	2024 Forecast	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast
Expenses Salaries and Benefits	7,477 1,465	20,000	0	3,700	3,800	3,900		3,700
							(16,300)	
Contract Services, Materials, Equipment			0			0	(1,900)	
Grants and Community Programs	162,339	221,000	159,000	241,000	241,000	241,000	20,000	82,000
Operating Expenses	171,281 150,000 321,281 2,590 2,590 48,110 50,700	242,900 160,000 402,900	160,000 319,000 0 0	244,700 150,000 394,700 0 100,000 100,000	244,800 150,000 394,800 0 100,000 100,000	244,900 150,000 394,900 0 100,000 100,000	0.74% (10,000) (8,200) (2.04%) 0 0 N/A	85,700 53.90% (10,000) 75,700 23.73%
Transfers to Reserves								
Revenues								
Other Revenues		100,000						
Operating Revenues								
Transfer from Reserves Total Revenues								60,000
								60,000
NET LEVY REQUIREMENT	270,581	302,900	279,000	294,700	294,800	294,900	(8,200)	15,700
							(2.71%)	5.63%

PLANNING DIVISION



The Planning Division is responsible for assisting Council and members of the public with matters related to land use planning. This helps to determine how the community is shaped, where homes and businesses should be built, and other essential services should be provided. Planning processes various land use planning and development applications including: official plan amendments, minor variances and zoning.

2025 Key Initiatives - Planning

- Comprehensive Zoning By-law Review
- Resolving Appeals to New Official Plan and Resort Village of Minett OPA
- Site Plan Control By-law Update
- Site Plan Control Guidelines
- Implementation of Minett OPA
- Muskoka Housing Taskforce

OPERATING BUDGET - PLANNING

	PRIOR YEARS			BUDGET	OUTLOOK		CHANGE FROM PRIOR YEAR	
	2023	2024 Budget	2024	2025	2026 Budget 1,125,000 3,000 3,100 140,000 20,500 5,200 24,600	2027 Budget	2024	2024
	Actual		Forecast	Budget			Budget	Forecast
Expenses	967,997 930 0 150,446 9,179 1,230 11,059		1,029,700 500					75,900 2,500 300
Salaries and Benefits		1,065,700 3,000 2,500 167,000 19,500 5,100 15,000		1,105,600		1,145,800	39,900	
Contract Services, Materials, Equipment				3,000 2,800		3,000	0	
Insurance			2,500			3,400	300	
Professional Fees and Honouraria			155,000	185,000		120,000	18,000	30,000
Staff Development			19,500	20,500		20,500	1,000	1,000
Administration			3,100	5,100		5,200 26,600	0	2,000 4,800
Other Expenses			15,800	20,600			5,600	
Operating Expenses	1,140,841	1,277,800	1,226,100	1,342,600	1,321,400	1,324,500	64,800 5.07%	116,500 9.50%
Transfers to Reserves	24,532	50,000	50,000	57,500	60,000	60,000	7,500	7,500
Total Expenses	1,165,373	1,327,800	1,276,100	1,400,100	1,381,400	1,384,500	72,300 5.45%	124,000 9.72%
Revenues								
User Fees	383,073	417,600	380,300	352,600	352,200	355,200	(65,000)	(27,700)
License, Permits and Rentals	1,800	1,200	1,200	1,200	1,200	1,200	0	0
Cost Recoveries	10,781 4,532 18,603	11,000 0 2,800	71,000 0 2,000	11,000 0 2,000	20,000 0 2,000	16,000 0 2,000	0	(60,000)
Grants and Subsidies								
Other Revenues								0
Operating Revenues	418,789	432,600	454,500	366,800	375,400	374,400	(65,800) (15.21%)	(87,700) (19.30%)
Transfer from Reserves Total Revenues	46,363 465,152	432,600	0 454,500	0 366,800	0 375,400	0 374,400		0
								(87,700
							(15.21%)	(19.30%)
NET LEVY REQUIREMENT	700,221	895,200	821,600	1,033,300	1,006,000	1,010,100	138,100	211,700
		21 -72					15.43%	25.77%

BUILDING DIVISION



The Building Division helps to guide and direct residents and builders through the building permit process. The building Division is responsible for the administration and enforcement of the Ontario Building Code as it relates to the construction or demolition of buildings and structures, and the installation and maintenance of private sewage systems.

2025 Key Initiatives - Building

- Review and Update the Building By-law and Associated Building Permit Fees
- Review, Update and Coordination of Sale of Original Shore Road Allowance Policy and Building Permit Issuance Process Related to Permits for Structures on or Adjacent to Township Owned OSRA
- Continued Improvement of Cloud Permit and SSMIP Implementation and Delivery

OPERATING BUDGET - BUILDING

Expenses		PRIOR YEARS			OUTLOOK		CHANGE FROM PRIOR YEAR	
	2023 Actual 1,224,584 32,640 100,000 122,134	2024 Budget 1,511,600 25,000 152,200	2024 Forecast 1,351,000 35,000	2025 Budget 1,741,600 35,000	2026 Budget 1,773,400	2027 Budget	2024 Budget	2024 Forecast 390,600 0 21,000
Contract Services, Materials, Equipment						35,000	35,000	
Utilities and Facility Maintenance					152,200	173,200	177,600	
Insurance			228,500	228,500	251,400	276,500	304,200	
Professional Fees and Honouraria		34,657	451,900	345,000	418,700	395,500	390,000	(33,200)
Staff Development	18,765	26,000 7,500 14,500 2,417,200	18,000	21,000	22,000 8,000 9,500 2,697,500	23,000	(5,000)	3,000
Administration	3,062		5,000	7,500		8,100 9,500 2,760,700	0	2,500 3,500 517,200 24.16% 0 469,900 21.48%
Other Expenses	9,279		6,000 2,140,700 0	9,500 2,657,900			240,700 9.96% 0 240,700 9.96%	
Operating Expenses	1,545,121							
Transfers to Reserves				0				
Total Expenses	1,556,315	2,417,200	2,140,700	2,657,900	2,697,500	2,760,700		
Revenues	5,500		5,000	5,000	5,000	6,000		
License, Permits and Rentals		1,539,620						
Cost Recoveries	0	400,000	250,000	350,000 0 0 2,657,900 0 2,657,900	350,000 0 2,697,500 0 2,697,500	350,000 0 0 2,760,700 0 2,760,700	(50,000) 0 0 240,700 9.96%	100,00
Grants and Subsidies	0 11,194 1,556,314 0 1,556,314	0	0 0 2,140,700 0 2,140,700					
Other Revenues		0 2,417,200 0 2,417,200						(
Operating Revenues								517,200
Transfer from Reserves Total Revenues								24.16%
								517,20 24.16%
							N/A	N/A

BY-LAW ENFORCEMENT DIVISION



The By-Law Division is responsible for the enforcement of municipal regulatory by-laws, including, but not limited to: parking, noise, fireworks, property standards, tree conservation, site alteration, dark sky, business licensing and zoning.

2025 Key Initiatives - By-law Enforcement

- Educating, Implementing and Monitoring Short Term Rental Accommodation Licensing Program
- Review and Update Noise By-law
- Onboarding New Licensing Officer and Seasonal Enforcement Officer to Support STR Licensing Program
- Utilize AMPS Program for By-law Contraventions, Implementing Best Practices/Continuous Improvement for Enforcement Matters

OPERATING BUDGET - BY-LAW ENFORCEMENT

		PRIOR YEARS		BUDGET	OUTLO	ок	CHANGE FROM	PRIOR YEAR																	
	2023	2024	2024	2025	2026	2027	2024	2024																	
Expenses	Actual	Budget	Forecast	Budget	Budget	Budget	Budget	Forecast																	
Salaries and Benefits	322,908	406,500	0 407,600 581,700 592,300 603,800 175,20	175 200	174,100																				
Contract Services, Materials, Equipment	7.698	8,000	6,500	9,500	9,600	9.800	1,500	3,000																	
Insurance	8,523	7.500	7.500	8.300	9,100	10,000	800	800																	
Professional Fees and Honouraria	104,032	85,000	135,000	125,000	120,000	155,000	40,000	(10,000)																	
Staff Development	3,532			3,400																					
Administration	885	5,000		(1,000)	2,000																				
Other Expenses Operating Expenses Transfers to Reserves	10,577	10,577 12,200 12,1	12,100	14,200	15,300	16,300	2,000	2,100																	
	458,155		577,700	577,700 753,100	761,500	810,100	220,600	175,400																	
							41.43%	30.369																	
	10,000	10,000		10,000	10,000	50,000	50,000																		
Total Expenses	468,155	542,500		813,100	771,500	820,100	270,600	225,400																	
							49.88%	38.35																	
Revenues																									
User Fees	2,060	1,500	700	2.000	2,000 557,500	2,000 582,500 710,000	500 529,500	1,300																	
License, Permits and Rentals	3,470	3,000	5,500	532,500				527,000																	
Fines and Penalties	200,017	65,000	202,000	185,000	450,000		120,000	(17,000)																	
Cost Recoveries	1,780	1,780 0 2,000 5,000 10,000 10,000 0 0 0 0 0 0	2,000 5,000 10,000 10,000	5,000 10,000 10,000	00 5,000 10,000 10,000	2,000 5,000 10,000 10,000	2,000 5,000 10,000 10,000			5,000	3,000														
Grants and Subsidies	0		0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0	0	0																	
Other Revenues	0	1,000	100	1,000	1,000	1,000	0	900																	
Operating Revenues	207,327	70,500	210,300	725,500	1,020,500	1,305,500	655,000	515,200																	
							929.08%	244.98%																	
Transfer from Reserves Total Revenues	0	0	0	0	0	0	0	0																	
	207,327	70,500	210,300	725,500	1,020,500	1,305,500	655,000	515,200																	
		92	929.08%	929.0		929.08%	929.08%	929.08%		929.08%	929.08%				720,000	720,000	725,500	725,000		929.	929.08%		929.08%		
NET LEVY REQUIREMENT	260,828	472,000	377,400	87,600	(249,000)	(485,400)	(384,400)	(289,800)																	
							(81.44%)	(76.79%)																	

EMERGENCY SERVICES



The Emergency Services Department at the Township of Muskoka Lakes looks after both fire rescue as well as emergency management.

There are 10 fully equipped firehalls within the Township of Muskoka Lakes, with 115 volunteer firefighters who respond to their respective halls when a call comes in.

2025 Key Initiatives - Fire Service

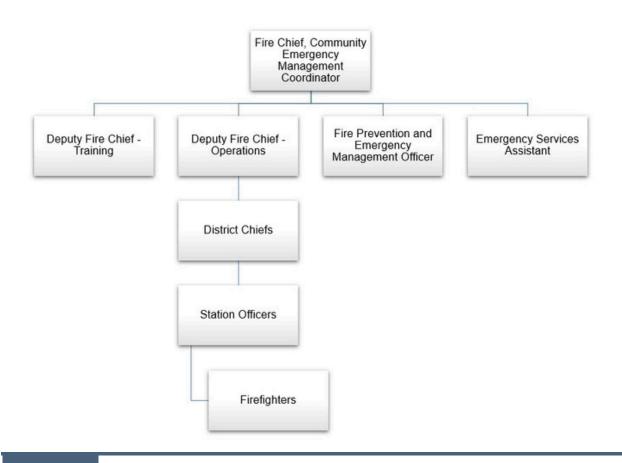
- Recruit and Onboard New Deputy Fire Chief Training
- Build a Live Fire Training Simulator
- Prepare and Present Design Plans for New Fire Stations
- Renew Fire Underwriters Survey Tanker Shuttle Accreditation

EMERGENCY SERVICES

The Muskoka Lakes Fire Department works based on three lines of defense to prevent fires in the Township, and protect our community: public education, fire inspections, and enforcement of the Fire Code, and emergency response.

Other services provided by the Fire Department include:

- Emergency Management Programing;
- Emergency Management Education and Training;
- Fire Suppression;
- Fire Investigation;
- Gas Leak and Spill Responses;
- Hazardous Material Responses;
- Fire Alarm Responses;
- Ice/Water Rescue Responses;
- Medical Aid Responses;
- Motor Vehicle Accident Responses;
- Mutual Aid Responses;
- Fire Education, Inspections and Code Enforcement; and
- Technical Rescues.



OPERATING BUDGET - EMERGENCY MANAGEMENT

		PRIOR YEARS		BUDGET	OUTLO	ООК	CHANGE FROM	PRIOR YEAR
	2023 Actual	2024 Budget	2024 Forecast	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast
Expenses	alelania s							and a state of the
Balaries and Benefits	32,088	32,088 34,300 34,300 36,500 37,200 3	37,800	2,200	2,200			
Contract Services, Materials, Equipment	0	0	0	0	0	0	0	
Staff Development Administration Grants and Community Programs Other Expenses		3,500	1,300	4,000	4,100	4,200	500	2,700
	3,936	5,500	1,000	5,800	6,000	6,000	300	4,800
	495 0 36,519	600	600	600	600	600	0	0
		1,500	1,500	1,500	1,500	1,500	0	0
Operating Expenses		45,400	0	0	0	50,100	3,000	9,700
						0 50,100	6.61%	25.06%
Transfers to Reserves	0	0					0	0
Total Expenses	36,519	45,400					3,000	9,700
							6.61%	25.06%
Revenues								
Transfer from Reserves	0	0	0	0	0	0	0	0
Total Revenues	0	0	0	0	0	0	0	0
NET LEVY REQUIREMENT							N/A	N/A
	36,519	45,400	38,700	48,400	49,400	50,100	3,000	9,700
							6.61%	25.06%

OPERATING BUDGET - FIRE SERVICE

		PRIOR YEARS		BUDGET	OUTLO	ОСК	CHANGE FROM	PRIOR YEAR							
	2023	2024	2024	2025	2026	2027	2024	2024							
	Actual	Budget	Forecast	Budget	Budget	Budget	Budget	Forecast							
Expenses															
Salaries and Benefits	1,187,963	1,197,900	1,222,100	1,349,800	1,386,300	1,441,200	151,900	127,700							
Contract Services, Materials, Equipment	234,326	353,400	326,100	336,500	346,100	353,900	(16,900)	10,400							
Utilities and Facility Maintenance	94,211	96,700	76,200	90,500	94,500	100,600	(6,200)	14,300							
Insurance	84,558	70,800	67,800	72,100	77,400	83,200	1,300	4,300							
Professional Fees and Honouraria		(1,000)	(21,400)												
Staff Development Administration Grants and Community Programs Other Expenses	187,480	195,500	203,200	113,900	121,900	125,300	(81,600)	4							
	68,135	75,800	64,300	68,300	70,800	74,500	(7,500)								
	13,155		14,000	14,000 14,500	14,800	500	500								
	47,292	33,500	33,400 2,051,000	37,200	37,400	38,500	3,700	3,800							
Operating Expenses	1,926,205	2,061,100		2,105,300	2,171,900	2,255,000	44,200	54,300							
Transfers to Reserves							2.14%	2.65%							
	832,801	900,000	985,000	1,850,000	2,000,000		950,000	865,000							
Total Expenses	2,759,006	2,961,100	3,036,000	3,955,300	3,955,300 4,171,900		994,200	919,300							
									, ,	33.58%	30.28%				
Revenues															
User Fees	28,220	27,600	27,300	27,600	27,800	28,200	0	300							
License, Permits and Rentals	58,536	51,800	56,400	56,200	56,200	56,200	4,400	(200)							
Cost Recoveries	147,773	113,000				159,400 113,000 113,000 113,000								0	(46,400)
Grants and Subsidies	0	0	72,500	0	0	0	0	(72,500)							
Other Revenues	56,558	500	25,400	15,000	15,000	15,000	14,500	(10,400)							
Operating Revenues	291,087	192,900	341,000	211,800	212,000	212,400	18,900	(129,200)							
							9.80%	(37.89%)							
Total Revenues NET LEVY REQUIREMENT	291,087	291,087 192,900 341,000 211,800 212,000 212,400	18,900	(129,200)											
						5	9.80%								
	2,467,919	2,768,200	2,695,000	3,743,500	3,959,900	4,042,600	975,300	1,048,500							
							35.23%	38.91%							

LIBRARY



The Muskoka Lakes Public Library is committed to providing a diverse library collection and ensuring equitable access to all in a safe, positive, and welcoming environment. A community hub of engagement, knowledge, advancement, and enjoyment for the sustainable future.

2025 Key Initiatives

- Implement 2025-2029 MLPL Strategic Plan (In Development)
- Continue to Enhance Outreach Services
- Focus on Additional Adult Programming
- Archive Organization
- Identify and Pursue Outside Grant Opportunities and Self-Generated Revenue Where Possible (Room Rentals, New Printing Options, etc.)

OPERATING BUDGET - LIBRARY

		PRIOR YEARS		BUDGET	OUTLO	ок	CHANGE FROM	PRIOR YEAR								
	2023 Actual	2024 Budget	2024 Forecast	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast								
Expenses		Acres la company				The same										
Salaries and Benefits	408,904	407,500	407,500	443,500	450,400	456,700		700 36,000	36,000							
Contract Services, Materials, Equipment	ment 1,422 0 0 1,000 1,000 1,000 1	1,000	1,000													
Utilities and Facility Maintenance	49,970	0	49,500	95,800	99,300	102,400	95,800	46,300								
Staff Development	3,055 4,500 4,500 7,000 7,600 8,200	7,000 7,600 8,200	2,500	2,50												
IT Hardware and Software	18,500	32,500		25,500	(8,600)	(8,600)										
Aministration 5,696 5,900 5,900 6,500 6,900	7,300	600	600													
Grants and Community Programs	7,388	5,000	5,000	8,500	9,500	10,500	3,500	3,500								
Other Expenses Operating Expenses	15,596 510,531	26,100	26,100	22,200	23,300	24,300	(3,900)	(3,900)								
		481,500	531,000	608,400	622,400	635,900	126,900	77,400								
						0 635,900	26.36%	14.58%								
Transfers to Reserves	0	0	0 531,000	0				(
Total Expenses	510,531	481,500		608,400				77,400								
								14.58%								
Revenues																
Grants and Subsidies	51,283	51,600	51,600	51,600	51,600		51,600	51.600	51,600	51,600	00 50.900 50.900	600 50,900 50,900	50,900	00 (700)	(700)	
Investment Income	1		1 0 0 0 0 0	1 0 0 0 0 0	1 0 0 0 0 0						0 0		0 0 0			0
Other Revenues	15,196	9,500	9,500	16,000	16,400	16,800	6,500	6,500								
Operating Revenues	66,480	61,100	61,100	66,900	67,300	67,700	5,800	5,800								
							9.49%	9.49%								
Total Revenues	66,480	61,100	61,100	66,900	67,300	67,700	5,800	5,800								
		11.000	and the state of t	900000000000000000000000000000000000000	University (9.49%	9.49%							
	444,051	420,400	469,900	541,500	555,100	568,200	121,100	71,600								
							28.81%	15.24%								

OPERATIONAL SERVICES

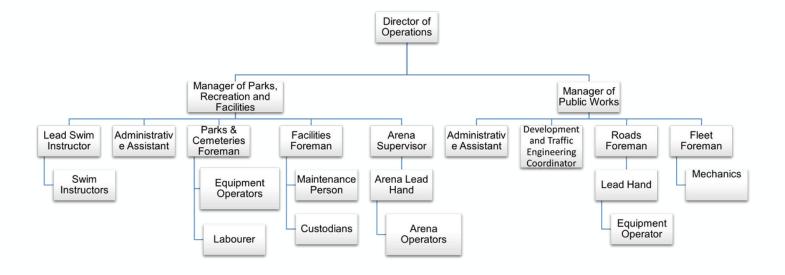


The Operational Services Department is responsible for the management of Municipal infrastructure and assets including Township roads, sidewalks, bridges, drainage systems, parks, cemeteries, buildings, fleet, signage and streetlights.

The responsibilities of the Operational Services Department include:

- Parking
- Roads and Sidewalks
- Road Closures
- Entrance Permits
- Sign Permits
- Arenas
- Community Centres
- Docks and Boat Launches
- Parks. Beaches and Picnic Areas
- Swimming
- Trails and Hiking

OPERATIONAL SERVICES





OPERATING BUDGET - OPERATIONAL SERVICES TOWNSHIP OPERATIONS

2025 Key Initiatives - Operational Services Administration

- Completion and Implementation of the Assets Levels of Service Study
- Implementation of the Transportation Master Plan, Asset Management Plan and Parks and Recreation Master Plan
- Recruitment and Onboarding of Public Works Technician

OPERATING BUDGET - OPERATIONAL SERVICES ADMINISTRATION

		PRIOR YEARS		BUDGET	OUTLO	ок	CHANGE FROM	PRIOR YEAR
	2023 Actual	2024 Budget	2024 Forecast	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast
Expenses		2 mag or		- Jungor	Z augut	3		
Salaries and Benefits	539,575	779,500	779,500	1,062,400	1,103,400	1,122,000	282,900	282,900
Contract Services, Materials, Equipment	8,497	9,600	10,700	30,300	10,600	10,900	20,700	19,600
Utilities and Facility Maintenance	12	0	0	0	0	0	0	0
Insurance	121,137	170,700	170,700	187,800	206,600	227,300	17,100	17,100
Professional Fees and Honouraria	55,280	59,400	68,100	61,300	63,200	65,100	1,900	(6,800)
Staff Development	42,779	49,700	37,000	51,300	52,700	54,300	1,600	14,300
Administration	5,168	3,600	2,700	4,500	4,600	4,700	900	1,800
Grants and Community Programs	0	0	0	0	0	0	0	0
Other Expenses	15,052	15,800	17,700	17,500	18,100	18,600	1,700	(200)
Operating Expenses	787,500	1,088,300	1,086,400	1,415,100	1,459,200	1,502,900	326,800 30.03%	328,700 30.26%
Transfers to Reserves	3,524,927	4,105,700	4,361,400	3,650,600 3,995,600	4,338,100	(455,100)	(710,800)	
Total Expenses	4,312,427	5,194,000	5,447,800	5,065,700	5,454,800	5,841,000	(128,300)	(382,100)
							(2.47%)	(7.01%)
Revenues								
License, Permits and Rentals	346,877	312,800	202,800	264,400	214,800	165,300	(48,400)	61,600
Cost Recoveries	801	0	7,200	0	0	0	0	(7,200)
Grants and Subsidies	1,827,899	1,583,000	1,815,300	1,844,600	1,846,400	1,858,200	261,600	29,300
Other Revenues	42,500	0	15,700	0	0	0	0	(15,700)
Operating Revenues	2,218,077	1,895,800	2,041,000	2,109,000	2,061,200	2,023,500	213,200	68,000
							11.25%	3.33%
Total Revenues	2,218,077	1,895,800	2,041,000	2,109,000	2,061,200	2,023,500 213,	213,200	68,000
							11.25%	% 3.339
NET LEVY REQUIREMENT	2,094,350	3,298,200	3,406,800	2,956,700	3,393,600	3,817,500	(341,500)	(450,100)
							(10.35%)	(13.21%)

OPERATING BUDGET - OPERATIONAL SERVICES

PARKS, RECREATION AND FACILITIES



2025 Key Initiatives - Parks

- Implement New Parks & Trails Standards Manual and Classification System
- Increase Brushing Around Trails, Parks and Parking Areas

2025 Key Initiatives - Swimming

- Increase Number of Swimmers Involved in the Program
- Move from Hanna Park to Baycliffe Park

2025 Key Initiatives - Trails

Routine Brushing

OPERATING BUDGET - CEMETERIES

		PRIOR YEARS		BUDGET	OUTLO	ок	CHANGE FROM	PRIOR YEAR
	2023 Actual	2024 Budget	2024 Forecast	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast
Expenses								352 4 1532
Salaries and Benefits	58,776	30,800	63,300	37,800	42,900	51,300	7,000	(25,500)
Contract Services, Materials, Equipment	18,700	8,000	11,300	9,900	9,900	10,000	1,900	(1,400)
Utilities and Facility Maintenance	176	0	0	0	0	0	0	(
Staff Development	1,168	0	1,000	0	0	0	0	(1,000
Other Expenses	0	400	200	400	400	400	0	200
Operating Expenses	78,820	39,200	75,800	48,100	53,200	61,700	8,900	(27,700
Transfers to Reserves							22.70%	(36.54%
	0	25,000	25,000 100,800		8,100 78,200 86,	25,000 86,700	0 8,900	(
Total Expenses	78,820	64,200						(27,700
100000 LEOS (10							13.86%	(27.48%
Revenues						16,400	500	
Investment Income	20,154	15,000	22,000	15,500				(6,500)
Other Revenues	15,988	18,300	19,300	18,600	19,300	19,800	300	(700
Operating Revenues	36,142	33,300	41,300	34,100	35,200	36,200	800	(7,200
							2.40%	(17.43%
Total Revenues	36,142	33,300	41,300	34,100	35,200	36,200	800	(7,200
							2.40%	(17.43%
NET LEVY REQUIREMENT	42,678	30,900	59,500	39,000	43,000	50,500	8,100	(20,500)
							26.21%	(34.45%

OPERATING BUDGET - FACILITIES

		PRIOR YEARS		BUDGET	OUTLO	ок	CHANGE FROM	PRIOR YEAR
	2023 Actual	2024 Budget	2024 Forecast	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast
Expenses								
Salaries and Benefits	45,555	115,100	118,400	97,500	97,900	96,800	(17,600)	(20,900
Contract Services, Materials, Equipment	12,031	4,900	15,500	8,400	8,600	8,800	3,500	(7,100
Utilities and Facility Maintenance	7,987	152,500	152,900	154,500	160,600	166,300	2,000	1,600
Staff Development	2,145	2,600	1,000	2,700	2,800	2,800	100	1,700
Administration	1,389	4,100	4,700	4,800	5,100	5,200	700	100
Other Expenses Operating Expenses Transfers to Reserves	7,354	7,354 2,500 11,500	2,600	2,700	2,700	100	(8,900	
	76,461	281,700	304,000	270,500	277,700	282,600	(11,200)	(33,500
							(3.98%)	(11.02%
	50,000	50,000	50,000 354,000				(11,200)	
Total Expenses	126,461	331,700						(33,500
							(3.38%)	(9.46%
Revenues								
License, Permits and Rentals	0	0	0	31,200	31,200	31,200	31,200	31,20
Cost Recoveries	1,600	1,700	1,700	78,300	80,900	83,100	76,600	76,60
Operating Revenues	1,600	1,700	1,700	109,500	112,100	114,300	107,800	107,80
							6341.18%	6341.189
Total Revenues	1,600	1,700	1,700	109,500	112,100	114,300	107,800	107,80
							6341.18%	6341.189
	124,861	330,000	352,300	211,000	240,600	243,300	(119,000)	(141,300
							(36.06%)	(40.11%

		PRIOR YEARS		BUDGET	OUTLO	ок	CHANGE FROM	PRIOR YEAR
	2023 Actual	2024 Budget	2024 Forecast	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast
Expenses								
Salaries and Benefits	7,660	7,700	6,500	7,700	8,100	8,900	0	1,200
Contract Services, Materials, Equipment	2,466	3,500	1,300	2,200	2,400	2,500	(1,300)	900
Utilities and Facility Maintenance	29,199	24,200	24,200	25,400	26,200	27,000	1,200	1,200
Insurance	5,994	6,200	6,200	6,800	7,500	8,300	600	600
Administration	487	500	500	500	500	500	0	0
Other Expenses Operating Expenses Transfers to Reserves	0	0	0	0	0	0	0	0
	45,806	42,100	38,700	42,600	44,700	47,200	500	3,900
							1.19%	10.08%
	0	0	0 38,700	0	42,600 44,700 47,20	1,700 47,200		0
Total Expenses	45,806	42,100		42,600				3,900
							1.19%	10.08%
Revenues								
License, Permits and Rentals	22,440	23,600	23,600	24,300			700	700
Cost Recoveries	0	0	0	0	0	0	0	0
Other Revenues	0	0	0	0	0	0		0
Operating Revenues	22,440	23,600	23,600	24,300	25,000	25,800	700	700
							2.97%	2.97%
Total Revenues NET LEVY REQUIREMENT	22,440	23,600	23,600	23,600 24,300 25,000 25,800	700	700		
							2.97%	2.97%
	23,366	18,500	15,100	18,300	19,700	21,400	(200)	3,200
							(1.08%)	21.19%

OPERATING BUDGET - ARENAS

		PRIOR YEARS		BUDGET	OUTLO	OK	CHANGE FROM	PRIOR YEAR
	2023	2024	2024	2025	2026	2027	2024	2024
	Actual	Budget	Forecast	Budget	Budget	Budget	Budget	Forecast
Expenses	/a-040-040	Joseph De La Constitución de la	STEASON.		100	U.B. BEEF		0000
Salaries and Benefits	246,692	261,700	242,400	256,000	271,300		(5,700)	13,600
Contract Services, Materials, Equipment	20,355	21,000	20,600	22,900	23,800	24,400	1,900	2,300
Utilities and Facility Maintenance	223,733	188,400	206,500	184,900	189,900	194,900	(3,500)	(21,600
Insurance	23,480	31,000	31,000	34,200	37,600	41,400	3,200	3,200
Staff Development	599	1,000	400	400	400	400	(600)	(
Administration	10,978	7,400	6,500	7,500	7,900	8,000	100	1,000
Other Expenses	3,585	1,800	6,000	3,000	3,200	3,200	1,200	(3,000
Operating Expenses	529,422	512,300	513,400	508,900	534,100	547,200	(3,400)	(4,500 (0.88%
Transfers to Reserves	449,250	450,000	459,600	550,000 1,058,900	590,000 775,000 1,124,100 1,322,200		100,000	90,40
Total Expenses	978,672	962,300	973,000					85,90
						10.04%	8.83%	
Revenues						130,000	20,600	
User Fees	137,172	102,500	112,200	123,100	126,400			10,90
License, Permits and Rentals	19,075	14,300	22,200	16,400	16,700	17,400	2,100	(5,800
Cost Recoveries	2,367	800	5,400	800	800	800	0	(4,600
Grants and Subsidies	0	0	9,600	0	0	0	0	(9,600
Other Revenues	250	0	0	0	0	0	0	(
Operating Revenues	158,864	117,600	149,400	140,300	143,900	148,200	22,700	(9,100
							19.30%	(6.09%
Transfer from Reserves	0	0	0	0	0	0	0	
Total Revenues NET LEVY REQUIREMENT	158,864	117,600	149,400	140,300	143,900	148,200	22,700	(9,100
							19.30%	30% (6.09%
	819,808	844,700	823,600	918,600	980,200	1,174,000	74,000 73,900	95,00
			==				8.75%	11.53%

OPERATING BUDGET - COMMUNITY CENTRES

		PRIOR YEARS		BUDGET	OUTLO	ок	CHANGE FROM	PRIOR YEAR
	2023 Actual	2024 Budget	2024 Forecast	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast
Expenses								
Salaries and Benefits	257,312	189,300	175,400	201,300	207,900	214,300	12,000	25,900
Contract Services, Materials, Equipment	62,217	31,700	33,300	28,300	29,600	31,500	(3,400)	(5,000)
Utilities and Facility Maintenance	207,331	221,700	192,200	205,600	211,900	218,800	(16,100)	13,400
Insurance	61,257	12,600	12,600	13,900	15,300	16,800	1,300	1,300
Administration	17,759	21,700	19,100	18,500	19,300	20,200	(3,200)	(600)
Other Expenses	7,838	12,800	10,300	14,400	14,700	15,300	1,600	4,100
Operating Expenses	613,714	489,800	442,900	482,000	498,700	516,900	(7,800)	39,100
							(1.59%)	8.83%
Transfers to Reserves	155,000	100,000	100,000	135,000	200,000	200,000	35,000	35,000
Total Expenses	768,714	589,800	542,900	617,000	698,700	716,900	27,200	74,10
							4.61%	13.65%
Revenues								
License, Permits and Rentals	19,839	6,600	19,100	6,800	6,900	7,100	200	(12,300)
Cost Recoveries	3,900	0	4,600	0	0	0	0	(4,600)
Grants and Subsidies	0	0	0	0	0	0	0	0
Operating Revenues	23,739	6,600	23,700	6,800	6,900	7,100	200	(16,900)
							3.03%	(71.31%)
Transfer from Reserves	0	0	0	0	0	0	0	0
Total Revenues	23,739	6,600	23,700	6,800	6,900	7,100	200	(16,900)
							3.03%	(71.31%)
NET LEVY REQUIREMENT	744,975	583,200	519,200	610,200	691,800	709,800	27,000	91,000
							4.63%	17.53%

OPERATING BUDGET - PARKS

		PRIOR YEARS		BUDGET	OUTLO	ООК	CHANGE FROM	PRIOR YEAR
	2023	2024	2024	2025	2026	2027	2024	2024
_111111111111	Actual	Budget	Forecast	Budget	Budget	Budget	Budget	Forecast
Expenses		10000000						
Salaries and Benefits	597,096	630,900	643,500	676,500	697,100	704,500	45,600	33,000
Contract Services, Materials, Equipment	248,034	257,000	260,000		(9,100)	(12,100)		
Utilities and Facility Maintenance	59,697	34,400	54,100	34,500	35,900	37,200	100	(19,600)
Insurance	11,427	0	0	0	0	0	0	
Staff Development	0	0		0	0	0 (1,40		
Administration	6,784	5,700		7,000	7,000	1,100	(1,400	
Grants and Community Programs	25,221	29,300	25,900		300	3,700		
Other Expenses Operating Expenses Transfers to Reserves	13,418	10,900	22,100	11,200	11,700	12,200	300	(10,900)
	961,677	968,200	1,015,200	1,006,500	1,038,800	1,057,600	38,300	(8,700)
							3.96%	(0.86%
	106,106	30,000	40,000	50,000	100,000 1,138,800	125,000	20,000	10,000
Total Expenses	1,067,783	998,200	1,055,200	1,056,500		1,182,600	58,300	1,300
							5.84%	0.12%
Revenues								
User Fees	24,517	20,900	20,900	21,500	22,200	22,800	600	600
License, Permits and Rentals	4,124	0	0	0	0		0	(
Cost Recoveries	500	400	400	0	0	0	(400)	(400
Grants and Subsidies	0	0	0	0	0	0	0	(
Other Revenues	6,307	0	7,700	0	0	0	0	(7,700
Operating Revenues	35,448	21,300	29,000	21,500	22,200	22,800	200	(7,500)
							0.94%	(25.86%
Transfer from Reserves	0	0	0	0	0	0	0	(
Total Revenues	35,448	21,300	29,000	21,500	22,200	22,800	200	(7,500)
			29,000				0.94%	(25.86%
NET LEVY REQUIREMENT	1,032,335	976,900	1,026,200	1,035,000	1,116,600	1,159,800	58,100	8,800
							5.95%	0.86%

OPERATING BUDGET - SWIMMING

		PRIOR YEARS		BUDGET	OUTLO	ОСК	CHANGE FROM	PRIOR YEAR
	2023 Actual	2024 Budget	2024 Forecast	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast
Expenses	W = 1-1-1-1-1-1-1							
Salaries and Benefits	27,642	38,200	30,700	40,300	41,300	41,300 42,300 2,100	9,600	
Administration	0	0	0	0	0	0	0	0
Other Expenses	3,791	2,500	3,400	2,700	2,900	3,000	200	(700)
Operating Expenses	31,433	40,700	34,100	43,000	44,200	44,200 45,300	2,300	8,900
Total Expenses		40,700	34,100				5.65%	26.10%
	31,433			43,000	43,000 44,200	45,300	2,300	8,900
							5.65%	26.10%
Revenues								
Grants and Subsidies	0	0	0	0	0	0	0 0	0
Other Revenues	12,197	10,700	7,800	11,100	11,300	11,700	400	3,300
Operating Revenues	12,197	10,700	7,800	11,100	11,300	11,700	400	3,300
							3.74%	42.31%
Total Revenues	12,197	10,700	7,800	11,100	11,300	11,700	400	3,300
							3.74%	42.31%
NET LEVY REQUIREMENT	19,236	30,000	26,300	31,900	32,900	33,600	1,900	5,600
	77.44						6.33%	21.29%

OPERATING BUDGET - TRAILS

		PRIOR YEARS		BUDGET	OUTLO	ООК	CHANGE FROM	PRIOR YEAR
	2023 Actual	2024 Budget	2024 Forecast	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast
Expenses		1511 1121						
Salaries and Benefits	25,056	14,300	8,700	8,600	9,100	9,500	(5,700)	(100)
Contract Services, Materials, Equipment	5,446	8,000	3,900	4,600	4,600	4,600	(3,400)	700
Administration	0	0	0	0	0	0	0	(
Other Expenses	2,740	1,700	3,200	1,700	1,800	1,800	0	(1,500)
Operating Expenses	33,242	24,000	15,800	14,900	15,500	15,900	(9,100) (37.92%)	(900) (5.70%)
Transfers to Reserves	50,000	20,000	20,000	50,000	50,000 70,000	70,000		30,000
Total Expenses	83,242	44,000	35,800	64,900	85,500	85,900	20,900 47.50%	29,100 81.28%
Revenues								
Grants and Subsidies	(26,831)	0	0	0	0	0	0	(
Operating Revenues	(26,831)	0	0	0	0	0	0 N/A	N/A
Total Revenues	(26,831)	0	0	0	0	0	0 N/A	N/A
NET LEVY REQUIREMENT	110,073	44,000	35,800	64,900	85,500	85,900	20,900	29,100
							47.50%	81.28%

OPERATING BUDGET - OPERATIONAL SERVICES ROADS

2025 Key Initiatives - Roads

- Safe and Efficient Operation and Maintenance of Township Roads, Bridges and Sidewalks
- Complete Updated Road Needs Study
- Complete Updated Traffic Count Study
- Update Road Capital Plan Based on Study Information



OPERATING BUDGET ROADS - DISTRICT

		PRIOR YEARS		BUDGET	OUTLO	ОСК	CHANGE FROM	PRIOR YEAR
	2023 Actual	2024 Budget	2024 Forecast	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast
Expenses	-							
Salaries and Benefits	176,775	185,000	175,000	175,900	181,200	186,600	(9,100)	900
Contract Services, Materials, Equipment	354,839	370,000	351,400	371,000	387,100	398,500	1,000	19,600
Operating Expenses	531,614	555,000	526,400	546,900	568,300	585,100	(8,100)	20,500
							(1.46%)	3.89%
Total Expenses	531,614	555,000	526,400	546,900	568,300	585,100	(8,100)	20,500
							(1.46%)	3.89%
Revenues								
Cost Recoveries	555,592	627,200	615,850	618,000	636,400	655,400	(9,200)	2,150
Operating Revenues	555,592	627,200	615,850	618,000	636,400	655,400	(9,200)	2,150
							(1.47%)	0.35%
Total Revenues	555,592	627,200	615,850	618,000	636,400	655,400	(9,200)	2,150
							(1.47%)	0.35%
NET LEVY REQUIREMENT	(23,978)	(72,200)	(89,450)	(71,100)	(68,100)	(70,300)	1,100	18,350
			7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -				(1.52%)	(20.51%)

OPERATING BUDGET - LIGHTING

		PRIOR YEARS		BUDGET	OUTLO	ОСК	CHANGE FROM	PRIOR YEAR
	2023 Actual	2024 Budget	2024 Forecast	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast
Expenses	100	141			100	115	-	
Salaries and Benefits	731	1,300	200	500	500	500	(800)	300
Contract Services, Materials, Equipment	6,072	11,900	3,000	11,700	12,300	12,500	(200)	8,700
Utilities and Facility Maintenance	23,075	20,100	20,100	20,700	21,400	22,000	600	600
Operating Expenses	29,878	33,300	23,300	32,900	34,200	35,000	(400)	9,600
							(1.20%)	41.20%
Transfers to Reserves	0	0	0	0	0	0	0	0
Total Expenses	29,878	33,300	23,300	32,900	34,200	35,000	(400)	9,600
							(1.20%)	41.20%
Revenues								
Other Tax Revenues	355	0	0	0	0	0	0	0
Operating Revenues	355	0	0	0	0	0	0	0
							N/A	N/A
Total Revenues	355	0	0	0	0	0	0	0
							N/A	N/A
NET LEVY REQUIREMENT	29,523	33,300	23,300	32,900	34,200	35,000	(400)	9,600
							(1.20%)	41.20%

		PRIOR YEARS		BUDGET	OUTLO	OK	CHANGE FROM	PRIOR YEAR
Expenses Salaries and Benefits Utilities and Facility Maintenance Operating Expenses	2023 Actual	2024 Budget	2024 Forecast	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast
	0 1,083 1,083	0	0	0	0	0	0	0
		1,100 1,100	1,100 1,100	1,100	1,100	1,100	0	0
				1,100	1,100 1,100		0	0
							0.00%	0.00%
Transfers to Reserves	0	0		0			0	0
Total Expenses	1,083	1,100	1,100	1,100	1,100	1,100	0	0
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1,100	1,100	0.00%	0.00%
NET LEVY REQUIREMENT	1,083	1,100	1,100	1,100	1,100	1,100	0	C
							0.00%	0.00%

OPERATING BUDGET - ROADS - FLEET

		PRIOR YEARS		BUDGET	OUTLO	ОСК	CHANGE FROM	PRIOR YEAR
	2023 Actual	2024 Budget	2024 Forecast	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast
Expenses					The same			
Salaries and Benefits	136,630	129,000	105,000	132,800	140,900	142,500	3,800	27,800
Contract Services, Materials, Equipment Insurance Other Expenses	(674,511)	(876,500)	(868,500)	(780,700)	(730,800)	(680,400)	95,800	87,800
	0	50,400	50,400	55,400	60,900	67,000	5,000	5,000
	(537,881)	(697,100)	(706,600)	(592,500) 1,090,000	(529,000)	0 (470,900) 1,125,000	104,600 (15.01%)	(6,500)
Operating Expenses								114,100
								(16.15%)
Transfers to Reserves	0	490,000						
Total Expenses	(537,881)	(207,100)	(216,600)	497,500	563,500	654,100	704,600	714,100
							(340.22%)	(329.69%)
NET LEVY REQUIREMENT	(537,881)	(207,100)	(216,600)	497,500	563,500	654,100	704,600	714,100
A. S.	Process and	16-21-17	0.000			- 10:-10	(340.22%)	(329.69%)

		PRIOR YEARS		BUDGET	OUTLO	OOK	CHANGE FROM	PRIOR YEAR
	2023 Actual	2024 Budget	2024 Forecast	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast
Expenses								
Salaries and Benefits	92,759	69,500	75,000	73,900	79,100	83,000	4,400	(1,100)
Contract Services, Materials, Equipment	69,803	69,803 43,800 33,600 52,900 5	54,700	56,400	9,100	19,300		
Utilities and Facility Maintenance	89,098 89,600 0 12,500 733 0	107,700	99,500	102,300	105,400	9,900	(8,200)	
Insurance IT Hardware and Software Administration		12,500	12,500	13,800	15,100	16,700	1,300	1,300
		0	400	0	0	0	0	(400)
	2,718	2,800	2,800	2,900	2,900 2,900 500 500	3,100 500 265,100		100
Other Expenses	420	500	0	500				500
Operating Expenses	255,531	218,700	232,000	243,500	254,600		24,800	11,500
							11.34%	4.96%
Total Expenses	255,531	218,700	232,000	243,500	254,600	265,100	24,800	11,500
NET LEVY REQUIREMENT							11.34%	4.96%
	255,531	218,700	232,000	243,500	254,600	265,100	24,800	11,500
							11.34%	4.96%

ROADS MISC.

AGGREGATE SOURCE MAINTENANCE

SIDEWALK MAINTENANGE

OPERATING BUDGET - ROADS TOWNSHIP

	1	PRIOR YEARS		BUDGET	OUTLO	OK	CHANGE FROM	PRIOR YEAR
	2023 Actual	2024 Budget	2024 Forecast	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast
Expenses								
Salaries and Benefits	7,424	24 3,500 3,200 5,500 5,900	6,300	2,000	2,300			
Contract Services, Materials, Equipment Professional Fees and Honouraria	18,096 0 25,520	17,000	16,400	18,500	19,100	19,700	1,500	2,100
		87,800	85,400	75,400 99,400		26,000	, -,,	9,600
Operating Expenses		108,300						14,000
							(8.22%)	16.39%
Total Expenses	25,520	108,300		99,400			(8,900)	14,00
NET LEVY REQUIREMENT							(8.22%)	16.399
	25,520	108,300	85,400	99,400	47,000	26,000	(8,900)	14,00
							(8.22%)	16.39%

		PRIOR YEARS		BUDGET	OUTLO	ОСК	CHANGE FROM	PRIOR YEAR
	2023 Actual	2024 Budget	2024 Forecast	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast
Expenses								
Salaries and Benefits	990	1,000	500	1,000	1,000	1,000	0	500
Contract Services, Materials, Equipment Operating Expenses	422	1,500	500	2,000	2,100	2,100 3,100	500 500	1,500
	1,412	2,500	1,000	3,000	3,100			2,000
							20.00%	200.00%
Total Expenses	1,412	2,500	1,000	3,000	3,100	3,100	500	2,000
							20.00%	200.00%
NET LEVY REQUIREMENT	1,412	2,500	1,000	3,000	3,100	3,100	500	2,000
							20.00%	200.00%

		PRIOR YEARS		BUDGET	OUTLO	OK	CHANGE FROM	PRIOR YEAR
	2023 Actual	2024 Budget	2024 Forecast	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast
Expenses								
Salaries and Benefits Contract Services, Materials, Equipment Operating Expenses	21,926	20,000	15,000	18,500	19,100	19,700	(1,500)	3,500
	60,564 82,490	55,000	50,000	55,600		58,900 78,600		5,600
		75,000	65,000	74,100				9,100
							(1.20%)	14.00%
Total Expenses	82,490	75,000	65,000	74,100	76,300	78,600	(900)	9,100
NET LEVY REQUIREMENT						(1.20%)	14.00%	
	82,490	75,000	65,000	74,100	76,300	78,600	(900)	9,100
							(1.20%)	14 00%

BRIDGES AND CULVERTS

ROADSIDE MAINTENANCE

PAVED MAINTENANCE

OPERATING BUDGET - ROADS TOWNSHIP

		PRIOR YEARS		BUDGET	OUTLO	OK	CHANGE FROM	PRIOR YEAR
	2023 Actual	2024 Budget	2024 Forecast	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast
Expenses	<u> </u>						-	
Salaries and Benefits	28,872	28,872 31,000 103,788 120,000 132,660 151,000	39,900	26,400	27,900	30,900	(4,600)	(13,500)
Contract Services, Materials, Equipment	Control Control		182,800 222,700	118,700	102,200	137,800	(1,300)	(64,100)
Operating Expenses				145,100	130,100	168,700	(5,900)	(77,600)
							(3.91%)	(34.85%)
Total Expenses	132,660	151,000	222,700	145,100	130,100	168,700	(5,900)	(77,600)
							(3.91%)	(34.85%)
NET LEVY REQUIREMENT	132,660	151,000	222,700	145,100	130,100	168,700	(5,900)	(77,600)
		1 118		E	7-2-		(3.91%)	(34.85%)

		PRIOR YEARS		BUDGET	OUTLO	OK	CHANGE FROM	PRIOR YEAR
	2023	2024	2024	2025	2026	2027	2024	2024
	Actual	Budget	Forecast	Budget	Budget	Budget	Budget	Forecast
Expenses								
Salaries and Benefits	97,162	103,300	96,500	87,800	93,000 98,200	(15,500)	(8,700	
Contract Services, Materials, Equipment Utilities and Facility Maintenance	160,187 0	210,500	253,800	192,400	218,600	248,900	(18,100)	(61,400)
		313,800	500 350,800	280,200	0 0 0 311,600	347,100		(500)
Operating Expenses	257,349							(70,600)
								(20.13%)
Total Expenses	257,349	313,800	350,800	280,200	311,600	347,100	(33,600)	(70,600)
NET LEVY REQUIREMENT							(10.71%)	(20.13%)
	257,349	313,800	350,800	280,200	311,600	347,100	(33,600)	(70,600)
							(10.71%)	(20.13%)

		PRIOR YEARS		BUDGET	OUTLOOK		CHANGE FROM	PRIOR YEAR
	2023 Actual	2024 Budget	2024 Forecast	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast
Expenses								
Salaries and Benefits Contract Services, Materials, Equipment Operating Expenses	220,258	171,000	253,000	197,600	214,100	235,600	26,600	(55,400)
	362,004	327,900	447,000 700,000	362,700		407,600 643,200		(84,300)
	582,262	498,900		560,300				(139,700)
							12.31%	(19.96%)
Total Expenses	582,262	498,900	700,000	560,300	597,600	643,200	61,400	(139,700)
							12.31%	(19.96%)
NET LEVY REQUIREMENT	582,262	498,900	700,000	560,300	597,600	643,200	61,400	(139,700)
							12.31%	(19.96%)

LOOSE TOP MAINTENANCE

WINTER CONTROL

AFETY SVICES

OPERATING BUDGET - ROADS TOWNSHIP

		PRIOR YEARS		BUDGET	OUTLO	OOK	CHANGE FROM	PRIOR YEAR
	2023	2024	2024	2025	2026	2027	2024	2024
	Actual	Budget	Forecast	Budget	Budget	Budget	Budget	Forecast
Expenses								
Salaries and Benefits	72,096	75,500	116,500	81,900	86,400	90,500	6,400	(34,600
Contract Services, Materials, Equipment Other Expenses Operating Expenses	302,249	307,000	473,500	299,000	325,600	351,000	(8,000)	(174,500
	0 374,345	0	0	0	0	441,500	0	(
		382,500	590,000	380,900	412,000		(1,600)	(209,100
							(0.42%)	(35.44%
Total Expenses	374,345	382,500	590,000	380,900	412,000	441,500	(1,600)	(209,100
							(0.42%)	(35.44%
NET LEVY REQUIREMENT	374,345	382,500	590,000	380,900	412,000	441,500	(1,600)	(209,100
							(0.42%)	(35.44%

	1	PRIOR YEARS		BUDGET	OUTLO	OK	CHANGE FROM	PRIOR YEAR
	2023 Actual	2024 Budget	2024 Forecast	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast
Expenses								
laries and Benefits	516,265	478,500	476,500	495,800	523,400	544,500	17,300	19,300
Contract Services, Materials, Equipment	589,422	522,800	499,900	532,500	561,200	595,300	9,700	32,600
Operating Expenses	1,105,687	1,001,300	976,400	1,028,300	1,084,600	1,139,800	27,000	51,900
							2.70%	5.32%
Total Expenses	1,105,687	1,001,300	976,400	1,028,300	1,084,600	1,139,800	27,000	51,900
							2.70%	5.32%
NET LEVY REQUIREMENT	1,105,687	1,001,300	976,400	1,028,300	1,084,600	1,139,800	27,000	51,900
							2.70%	5.32%

		PRIOR YEARS		BUDGET	OUTLOOK		CHANGE FROM PRIOR YEAR		
	2023 Actual	2024 Budget	2024 Forecast	2025 Budget	2026 Budget	2027 Budget	2024 Budget	2024 Forecast	
Expenses									
Salaries and Benefits Contract Services, Materials, Equipment	12,392	17,000	15,100	13,700	14,100	14,500	(3,300)	(1,400)	
	89,425	110,800	76,000	111,900	115,100	118,500	1,100	35,900	
Operating Expenses	101,817	127,800	91,100	125,600	129,200	133,000	(2,200)	34,500	
							(1.72%)	37.87%	
Total Expenses	101,817	127,800	91,100	125,600	129,200	133,000	(2,200)	34,500	
							(1.72%)	37.87%	
NET LEVY REQUIREMENT	101,817	127,800	91,100	125,600	129,200	133,000	(2,200)	34,500	
							(4.72%)	37 97%	



CAPITAL BUDGET - SUMMARY

The Township presents a 10-year capital budget and forecast to fund the assets that support the delivery of services to the community. The capital budget is funded from reserves and reserve funds, development charges, grants from other levels of government and by borrowing funds or taking on debt.

DIVISION	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	TOTAL
Council				90,000				101,000			191,000
Legislative Services	-	-	-	-	2	-	1,000,000	-	-		1,000,000
Treasury	50,000	50,000	-	-			-	-	-		100,000
Human Resources/Health & Safety	-				25,000					30,000	55,000
Information Technology	129,000	468,000	19,500	171,000	22,500	40,000	76,000	22,500	193,500	25,000	1,167,000
Administration	179,000	518,000	19,500	261,000	47,500	40,000	1,076,000	123,500	193,500	55,000	2,513,000
Economic Development	65.000	105.000	20.000	25,000		150.000	30.000	40.000	30,000		465,000
Building (Protective Inspection)	110,000	55,000	60,000	65,000	65,000	70,000	70,000	70,000	75,000	75,000	715,000
By-Law Enforcement	50,000	55,000		60,000	-	-	-	-	75,000		240,000
Planning & Zoning	-				1	-		250,000			250,000
Development Services and Environmental Sustainability	225,000	215,000	80,000	150,000	65,000	220,000	100,000	360,000	180,000	75,000	1,670,000
Fire Stations	1.197.900	1.115.500	1.299.000	1,146,600	1.613.700	1.814.500	1.895.400	2.043.400	435.900	1,442,700	14,004,600
Fire and Emergency Services	1,197,900	1,115,500	1,299,000	1,146,600	1,613,700	1,814,500	1,895,400	2,043,400	435,900	1,442,700	14,004,600
Muskoka Lakes Public Library	53,500	47,000	51,500	49,000	54,000	51,100	56,600	53,100	59,100	55,100	530,000
Muskoka Lakes Public Library	53,500	47,000	51,500	49,000	54,000	51,100	56,600	53,100	59,100	55,100	530,000
Cemeteries	23,000	20,000	10,000	20,000	45,000	15,000	30,000	7,500	20,000	50,000	240,500
Parks	920,000	1,080,000	900,000	599,000	565,000	670,000	765,000	2,060,000	725,000	1,185,000	9,469,000
Community Centres	439,500	240,000	225,000	165,000	140,500	150,500	199,000	155,000	290,000	261,000	2,265,500
Arenas	82,500	1,227,500	1,955,000	1,260,000	1,840,000	620,000	931,500	365,000	410,000	182,000	8,873,500
Facilities Maintenance	363,500	1,151,000	6,515,000	482,500	310,000	625,000	6,775,000	270,000	275,000	485,000	17,252,000
Trails		25,000	25,000	25,000	10,000	25,000	25,000	25,000	25,000	25,000	210,000
Township Equipment	1,122,100	1,105,900	1,039,800	1,020,000	1,100,000	1,098,500	1,057,600	1,254,000	915,000	1,502,200	11,215,100
Roads Capital Projects	5,226,000	5,637,400	4,885,000	4,579,300	5,932,800	5,331,800	5,678,200	4,183,100	4,208,100	4,528,600	50,190,300
Bridges and Culverts	3,130,000	338,900	599,000	857,900	1,137,300	623,000	519,300	683,000	1,587,500	950,000	10,425,900
Public Works	11,306,600	10,825,700	16,153,800	9,008,700	11,080,600	9,158,800	15,980,600	9,002,600	8,455,600	9,168,800	110,141,800
GRAND TOTAL	12,962,000	12,721,200	17,603,800	10,615,300	12,860,800	11,284,400	19,108,600	11,582,600	9,324,100	10,796,600	128,859,400

CAPITAL BUDGET - COUNCIL

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Council										
011100 - Council										
Plans and Reports										
28057 - 2028 Township Strategic Plan		-		85,000		-				-
32048 - 2032 Township Strategic Plan								95,000		
28127 - Council Remuneration	-	-	-	5,000		-	7-	-	-	-
32092 - Council Remuneration								6,000		-
Total Plans and Reports			•	90,000	-	-	-	101,000	•	-
Total 011100 - Council				90,000		-		101,000		
			•	90,000				101,000		

CAPITAL BUDGET - LEGISLATIVE SERVICES

2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
	-	-	-	-	-	1,000,000	-	-	-
	-		-			1,000,000		-	
•	•	-	-	•		1,000,000	•	•	
		-				1,000,000			
	<u>.</u>	 - :	· · ·	· · · ·	· · · · · · · · · · · · · · · · · · ·		1,000,000 1,000,000 1,000,000	1,000,000 1,000,000 1,000,000 1,000,000	1,000,000 1,000,000 1,000,000 1,000,000 1,000,000

CAPITAL BUDGET - HUMAN RESOURCES

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Human Resources/Health & Safety										
012500 - Human Resources/Health & Safety										
Plans and Reports										
29011 - 2029 Compensation review					25,000					
34005 - 2034 Compensation Review	-	-	-	-	-	-	-	-	-	30,000
Total Plans and Reports					25,000		•			30,000
Total 012500 - Human Resources/Health & Safety	-	•	•	-	25,000	-	•	•	•	30,000
					25,000					30,000

CAPITAL BUDGET - FINANCIAL SERVICES

	2025	2026	2027	2028	2020	2030	2031	2032	2033	2034
Financial Services										
012200 - Treasury										
Plans and Reports										
25123 - Lean Process Improvement Study - Part I	50,000	.60	-	-	-	-			150	
26027 - Lean Process Improvement Study - Part II	-	50,000	-		41		112		746	-
Total Plans and Reports	50,000	50,000	•	•	•	1.09		3.0	(III)	1.5
Total 012200 - Treasury	50,000	50,000		•	•		-	•		
012600 - Information Technology										
Information Technology										
25006 - Access Points (AP) and Switches	34,500				-					
30051 - Access Points (AP) and Switches						20,000				
25004 - End-user Computer Hardware	19,500									-
26007 - End-user Computer Hardware	-	18,000	-	-				-	-	-
27014 - End-user Computer Hardware			19,500	-		-			-	-
28012 - End-user Computer Hardware				21,000						
29008 - End-user Computer Hardware		-	-		22,500	14		-	-	-
30012 - End-user Computer Hardware						20,000				
31005 - End-user Computer Hardware							21,000			
32005 - End-user Computer Hardware	-	-	-	-	Ψ.	-		22,500	-	-
33002 - End-user Computer Hardware	-	(4)	-	-		-		-	23,500	-
34004 - End-user Computer Hardware									14)	25,000
26119 - Implementation of new accounting system		400,000	-	*			-			188
28086 - Server Replacement				150,000						
33065 - Server Replacement	-		-		24	114	-		170,000	-
26084 - Server Support Renewal - 2 years		50,000								
31097 - Server Support Renewal - 2 years		-	-				55,000	-		

25117 - VOIP phone system upgrade 25080 - Website redevelopment - Govstaci Total Information Technology Total 012600 - Information Technology

ı	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
•	30,000									-
k	45,000									-
	129,000	468,000	19,500	171,000	22,500	40,000	76,000	22,500	193,500	25,000
	129,000	468,000	19,500	171,000	22,500	40,000	76,000	22,500	193,500	25,000
	179,000	518,000	19,500	171,000	22,500	40,000	76,000	22,500	193,500	25,000

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Development Services and Environmental Sustainability										
012307 - Economic Development										
Buildings										
26070 - Bala Falls Viewing Decks	-	45,000		-	-			-	1	-
31088 - Bartleman Island Pavilion	192						10,000			
26127 - Lighting - Bala Falls		40,000			-			-		
Total Buildings	-	85,000		10-11		•	10,000	-	-	•
Land Improvements										
25012 - Bala Gateway Signage	35,000									
32046 - Bike Racks / Stations		-			-		2	20,000	-	
33024 - Downtown Interpretive Signage	-		(6)	(4)		-	2	-	30,000	(+)
26080 - Downtown Railings		10,000								
31090 - Downtown Railings	-	-					10,000	-	-	-
30066 - Port Carling Wall Mural					10-	150,000	-	-		
26023 - Street Banners		10,000			-	-	-	-	-	-
31087 - Street Banners		-				-	10,000			-
28082 - Streetscape Improvements	-	-		25,000		100	-	-	-	
27091 - Wayfinding Signage			20,000		12		-	-		-
32047 - Wayfinding Signage					7.			20,000	- 1	
Total Land Improvements	35,000	20,000	20,000	25,000		150,000	20,000	40,000	30,000	
Plans and Reports		1 2 - 2 2 2 2	THE REAL				2			
25134 - Economic Development Strategy	30,000						2		4	
Total Plans and Reports	30,000					•	-	-	7.5	
Total 012307 - Economic Development	65,000	105,000	20,000	25,000		150,000	30,000	40,000	30,000	•
	65,000	105,000	20,000	25,000		150,000	30,000	40,000	30,000	

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Development Services and Environmental Sustainability			1777							
024100 - Building (Protective Inspection)										
Buildings										
25118 - Building Department Furniture	55,000				8		2			-
Total Buildings	55,000			•	-	•	-			
Vehicles										77
25066 - Replacement of Vehicle	55,000		-	-	4		2	-		-
26058 - Replacement of Vehicle		55,000			-					
27057 - Replacement of Vehicle			60,000							
28053 - Replacement of Vehicle		1000	-	65,000			*	-		-
29024 - Replacement of Vehicle	-				65,000		-	-		-
30008 - Replacement of Vehicle				(6)		70,000				
31106 - Replacement of Vehicle			-	-	4		70,000	-	300	
32037 - Replacement of Vehicle	-						-	70,000	-	
33050 - Replacement of Vehicle	-		•	(*)	-	-	*		75,000	0.50
34010 - Replacement of Vehicle		- 14	-	-	2	-	-	-	151	75,000
Total Vehicles	55,000	55,000	60,000	65,000	65,000	70,000	70,000	70,000	75,000	75,000
Total 024100 - Building (Protective Inspection)	110,000	55,000	60,000	65,000	65,000	70,000	70,000	70,000	75,000	75,000
Total Development Services and Environmental Sustainability	110,000	55,000	60,000	65,000	65,000	70,000	70,000	70,000	75,000	75,000

	2025	2026	2027	2028	2020	2030	2031	2032	2033	2034
Development Services and Environmental Sustainability										
025100 - By-Law Enforcement										
Vehicles										
25065 - Addition of new vehicle - Licensing Officer	50,000	(6)				2.			4.	
26031 - Replacement of Vehicle 1		55,000					-			2
33043 - Replacement of Vehicle 1	-		-			-		-	75,000	-
28052 - Replacement of Vehicle 2	-	60	-	60,000	-	8	-	-	-	4
Total Vehicles	50,000	55,000	•	60,000	(•)				75,000	•
Total 025100 - By-Law Enforcement	50,000	55,000	•	60,000		•	•		75,000	-
Total Development Services and Environmental Sustainability	50,000	55,000	•	60,000	•	•		•	75,000	

Development Services and Environmental Sustainability

081100 - Planning & Zoning

Plans and Reports
32039 - Official Plan Review
Total Plans and Reports
Total 081100 - Planning & Zoning

Total Development Services and Environmental Sustainability

2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
_	-					_	250,000	-	-
	-	-			-		250,000		-
•	•	•	-	•	•	-	250,000	-	•
_							250,000		-

CAPITAL BUDGET - EMERGENCY SERVICES

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Emergency Services										
021100 - Fire Stations										
Buildings										
25021 - Gear Racks for Fire Station	16,300				4			. (4)		12
26008 - Gear Racks for Fire Station		17,100								
27021 - Gear Racks for Fire Station	-		18,000	-		-	-		-	
28016 - Gear Racks for Fire Station				19,000	-					
29017 - Gear Racks for Fire Station	-				19,800	-			-	
30014 - Gear Racks for Fire Station						20,800	4	-		
31015 - Gear Racks for Fire Station							21,900			
Total Buildings	16,300	17,100	18,000	19,000	19,800	20,800	21,900	0-9	-	
Furniture & Equipment		21-17-12		100,000,000		V 1 100	1			
25040 - Accredited Superior Tanker Shuttle Testing	8,000	-	(-)				(4)	16		1-
30011 - Accredited Superior Tanker Shuttle Testing	-					10,300		4		(6)
25071 - Breathing Air Compressor for Port Carling	75,000		(*)				16.1			
27023 - Bunker Gear Washing Machines			38,600					30		
30017 - Bunker Gear Washing Machines	-	-	15	-	-	45,000	-		-	
26025 - Marine Nav updates (Sonar/Radar/Depth)	10	11,200	(2)	2		(2)		-2	- 2	
28017 - Marine Nav updates (Sonar/Radar/Depth)	-	-		12,400	1.0			20		
30018 - Marine Nav updates (Sonar/Radar/Depth)			(2)			13,700			1	
32016 - Marine Nav updates (Sonar/Radar/Depth)			(*).				150	15,000		
25002 - PPE for Firefighters (20)	96,100					-			-	10
26002 - PPE for Firefighters (20)		100,900	-	-		-	-		-	-
27007 - PPE for Firefighters (20)	-	-	106,000	-		-		-	-	
28011 - PPE for Firefighters (20)				111,300						

CAPITAL BUDGET - EMERGENCY SERVICES

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
29002 - PPE for Firefighters (20)		-	-	-	118,000	-	-	-		
30005 - PPE for Firefighters (20)						123,900	-			
31002 - PPE for Firefighters (20)		2					130,000			
32006 - PPE for Firefighters (20)	-	4					-	136,500		-
33007 - PPE for Firefighters (20)						-	-		143,400	(4)
34003 - PPE for Firefighters (20)		2		-	4					150,500
25019 - Pumps, Generators and Fans	26,000	8	-	-	-	-	-		-	
26011 - Pumps, Generators and Fans	-	27,300	-	-	-		-			
27015 - Pumps, Generators and Fans			28,700	-		-				-
28014 - Pumps, Generators and Fans				28,700			12			
29014 - Pumps, Generators and Fans					30,100					
30013 - Pumps, Generators and Fans						31,700				
31023 - Pumps, Generators and Fans		2					33,300			
32007 - Pumps, Generators and Fans					-			34,900		
33026 - Pumps, Generators, Fans		2			-				36,700	
25073 - Self Contained Breathing Apparatus	176,100	2			-			1		
26032 - Self Contained Breathing Apparatus		181,400			•				-	
27018 - Self Contained Breathing Apparatus	-		186,800	-	-			- 100		-
28029 - Self Contained Breathing Apparatus			*	192,400		-0				
29039 - Self Contained Breathing Apparatus		41			198,200			(*)		-
30022 - Self Contained Breathing Apparatus				•		204,100				
31027 - Self Contained Breathing Apparatus							210,200	(4)		
32014 - Self Contained Breathing Apparatus								216,500		
33051 - Self Contained Breathing Apparatus	(*)		(*)			1.0		(*)	223,000	

CAPITAL BUDGET - EMERGENCY SERVICES

	2025	2020	2027	2028	2029	2030	2031	2032	2033	2034
34020 - Self Contained Breathing Apparatus									(6)	229,700
28067 - Swift Water Rescue Equipment			-	65,000		-		-		-
25018 - Vehicle Rescue Equipment	23,000	-	-	-	-	-	-	-		-
26022 - Vehicle Rescue Equipment	-	24,200	-	-	-	-	-	-	-	-
27019 - Vehicle Rescue Equipment			25,500						(4)	2
28021 - Vehicle Rescue Equipment				26,800		-		-		-
29020 - Vehicle Rescue Equipment		-	-	-	28,200	-	-	-	(10)	-
30023 - Vehicle Rescue Equipment		-	-	-	-	29,700		-		-
31028 - Vehicle Rescue Equipment							122,500			
32015 - Vehicle Rescue Equipment			-		-	-	-	31,200		-
33052 - Vehicle Rescue Equipment									32,800	
34018 - Vehicle Rescue Equipment	- 1									34,500
Total Furniture & Equipment	404,200	345,000	385,600	436,600	374,500	458,400	496,000	434,100	435,900	414,700
Plans and Reports			7200					The state of the	100000000000000000000000000000000000000	
27056 - Fire Master Plan and Community Risk Assessment Update			83,000					•		
32002 - Fire Master Plan Update		-	-	-				89,000	-	-
Total Plans and Reports	•	•	83,000	•	•		•	89,000		•
Vehicles										
25070 - Car 1 - Chief	96,500		-	-		-	-	-		-
30015 - Car 1 - Chief						123,200		-		-
26045 - Car 2 - Deputy Chief		101,400								
31105 - Car 2 - Deputy Chief				-			129,400			
27042 - Car 3 - Fire Prevention	4		106,400		4			-		
32083 - Car 3 - Fire Prevention					2			135,800		
29005 - Marine 1 - Foot's Bay Fire Boat					388,400					-
31107 - Marine 4 - Torrance Fire Boat	1	141	2				412,100			-
30004 - Marine 5 Minett Fire Boat						400,100				-
32069 - Marine 9 Milford Bay Fire Boat		_		_			-	424,500	(4)	_

CAPITAL BUDGET - EMERGENCY SERVICES

2025	2026	2027	2028	2020	2030	2031	2032	2033	2034
				712,000					
662,000	-			-			-	-	
	-	-		-	-	. 10	-	-	1,028,000
-							921,000	-	
18,900									
-	-	35,000			-		-	-	
-				102			39,000	-	
		671,000		-				-	-
	652,000							-	
-	-			-	734,000		-	-	-
	-	-	691,000	-	(4)		-	-	
-	-			-		755,000	-	-	
-				74,000				-	-
	l j	107.1	(0)	-	78,000				(50)
						81,000			
				45,000					
777,400	753,400	812,400	691,000	1,219,400	1,335,300	1,377,500	1,520,300		1,028,000
1,197,900	1,115,500	1,299,000	1,146,600	1,613,700	1,814,500	1,895,400	2,043,400	435,900	1,442,700
1,197,900	1,115,500	1,299,000	1,146,600	1,613,700	1,814,500	1,895,400	2,043,400	435,900	1,442,700
	- 662,000 - 18,900 	662,000	662,000	662,000	662,000 - - 712,000 18,900 - - - - 35,000 - - - 671,000 - - - 652,000 - - - 691,000 - - - - 691,000 - - - 45,000 - 777,400 753,400 812,400 691,000 1,219,400 1,197,900 1,115,500 1,299,000 1,146,600 1,613,700	662,000 - - 712,000 - 18,900 - - - - - 35,000 - - - - 671,000 - - - - 652,000 - - 734,000 - - 691,000 - - - - 74,000 - - - 78,000 - - 45,000 - 777,400 753,400 812,400 691,000 1,219,400 1,335,300 1,197,900 1,115,500 1,299,000 1,146,600 1,613,700 1,814,500	662,000 - - 712,000 - - 18,900 - - - - - - 35,000 - - - - - 671,000 - - - - - 652,000 - - 734,000 - - 652,000 - - 734,000 - - - 691,000 - - 755,000 - - 691,000 - - 78,000 - - - - 45,000 - - 81,000 777,400 753,400 812,400 691,000 1,219,400 1,335,300 1,377,500 1,197,900 1,115,500 1,299,000 1,146,600 1,613,700 1,814,500 1,895,400	662,000 - - 712,000 - - - 662,000 - - - - 921,000 18,900 - - - - 921,000 - - 35,000 - - - - - 671,000 - - - - 39,000 - 652,000 - - - - - - - 652,000 - - 734,000 - - - - 652,000 - - 734,000 - - - - 652,000 - - 734,000 - - - - 691,000 - - 755,000 - - - - 78,000 - - - - - - 45,000 - - - - 777,400 753,400	662,000 - - 712,000 - <

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CAPITAL BUDGET - LIBRARY

	2025	2020	2027	2028	2029	2030	2031	2032	2033	2034
Library										
072100 - Muskoka Lakes Public Library										
Buildings										
25096 - Office Furniture/Computers	3,000	12			2		2			
27085 - Office Furniture/Computers		- 12	3,500							4
29114 - Office Furniture/Computers	14				4,000	-	×	19-7	(4)	-
31048 - Office Furniture/Computers							4,500			
33079 - Office Furniture/Computers									5,000	-
Total Buildings	3,000		3,500		4,000		4,500		5,000	
Plans and Reports										
25085 - Audio/Visual Materials	8,500									
26035 - Audio/Visual Materials		7,100	10.2	-	-	-	-	-	-	-
27073 - Audio/Visual Materials		-	7,200	-		-	-	-		-
28062 - Audio/Visual Materials				7,300						
29107 - Audio/Visual Materials	-	-	1	-	7,400			_	9	0
30120 - Audio/Visual Materials						7,600	-			
31041 - Audio/Visual Materials			12				7,700			-
32043 - Audio/Visual Materials	(2)	121	22	12	2			7,800	320	12
33072 - Audio/Visual Materials			12			-	-		7,900	-
34027 - Audio/Visual Materials					2					8,000
25083 - Books	23,300	-	1	-		-	2	-		
26036 - Books		21,800			-					
27071 - Books			22,300							1 1
28060 - Books				22,800	-	2	- 112	-	4	-
29106 - Books					23,300					-
30112 - Books						23,800		-		-
31040 - Books	-	-	-	-	2		24,300	-	-	-
32042 - Books								24,800		-
33071 - Books	-								25,300	

CAPITAL BUDGET - LIBRARY

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
34026 - Books										25,800
25087 - eResources/Databases	8,200	-	-	-	-			-	-	
26030 - eResources/Databases	-	8,300	-	-		1.0		-		-
27077 - eResources/Databases			8,400							
28068 - eResources/Databases				8,500						
29109 - eResources/Databases		-		-	8,600			-	-	-
30122 - eResources/Databases	-		-			8,700			-	
31043 - eResources/Databases		-		-			8,800			
32045 - eResources/Databases	-	-	-	-	-			8,900	-	
33074 - eResources/Databases				-			(4)		9,000	-
34029 - eResources/Databases										9,100
25088 - Library of Things	3,000									
26040 - Library of Things	-	2,100		-	-					-
27078 - Library of Things	*		2,200				18.			
28069 - Library of Things				2,300				-	-	
29110 - Library of Things					2,400					
30123 - Library of Things		16		-		2,500			-	-
31044 - Library of Things		-			-		2,600			
32050 - Library of Things								2,700		
33075 - Library of Things									2,800	
34030 - Library of Things				-						2,900
25086 - Periodicals	1,000		•			4	14			
26029 - Periodicals		1,100								
27074 - Periodicals		-	1,200		-	2	12			-
28063 - Periodicals		4	-	1,300		-	(2)	-	-	
29108 - Periodicals					1,400					
30121 - Periodicals		14	-			1,500				
31042 - Periodicals					-		1,600	-		*
32044 - Periodicals				(4)				1,700		
33073 - Periodicals				100					1,800	

CAPITAL BUDGET - LIBRARY

3	4028 - Periodicals
2	5092 - Processing
2	6043 - Processing
2	7081 - Processing
2	8071 - Processing
2	9112 - Processing
3	0043 - Processing
3	1046 - Processing
3	2060 - Processing
3	3077 - Processing
3	4032 - Processing
2	5091 - Video Games
2	6042 - Video Games
2	7076 - Video Games
2	8070 - Video Games
2	9111 - Video Games
3	0124 - Video Games
3	1045 - Video Games
3	2052 - Video Games
3	3076 - Video Games
3	4031 - Video Games
Го	tal Plans and Reports
	l 072100 - Muskoka Lakes Public ary

2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
				-	-	-			1,900
5,500					2.0		18		-
-	5,500	-	-		7	74.5	~	-	-
-	-	5,500	-		4.1	-	-	-	
			5,500						-
(-)	-	0.00	-	5,500	- 1	-		-	-
					5,500			-	-
	-				8.7	5,500		-	
-	-	1.		-			5,500	-	-
	-	-	-	-		-		5,500	-
	-								5,500
1,000	-	-	-	-	7	-	-	-	-
	1,100	-			. /			-	-
	-	1,200	-						
-	-	-	1,300		107	-	-		
		-		1,400				-	
					1,500				-
	-	(*)			800	1,600			
							1,700		
.00		10.0			503	37.5		1,800	10.5
-	-	-	-	-		-	-	-	1,900
50,500	47,000	48,000	49,000	50,000	51,100	52,100	53,100	54,100	55,10
53,500	47,000	51,500	49,000	54,000	51,100	56,600	53,100	59,100	55,10
53,500	47,000	51,500	49,000	54,000	51,100	56,600	53,100	59,100	55,10

Total Library

i i i i i i i i i i i i i i i i i i i	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Public Works										
055000 - Cemeteries										
Buildings										
28006 - Glen Orchard Repaint Roof	-		-	10,000	-	-	-	-	-	-
Total Buildings		•		10,000						
Land Improvements		I have recover	-							
26001 - Cemetery Furniture	-	5,000	-			-			-	
31022 - Cemetery Signage	-	-	-	-			30,000	-	-	-
27005 - Doherty-Fencing	-		10,000	-	•	-	-		-	
26088 - Foot's Bay Cemetery Fencing	-	15,000	-		4	-			-	-
30009 - Glen Orchard Cemetery Fencing	-	-	-	-		15,000	(-)	-	-	-
32003 - Morinus Cemetery Fencing	-		-			-	-	7,500	-	-
29057 - Port Carling Cemetery Columbarium - #2		(*)		181	45,000				•	
34022 - Port Carling Cemetery Columbarium - #3	-	-	-	141		-	-		-	50,000
28018 - Port Carling Cemetery Fencing	-	121	-	10,000	-	-	-			-
25068 - Torrance Cemetery Back Gate	5,000	(*)	-	-		-	(*)		-	-
33045 - Ufford Anglican Cemetery Fencing	-		-		-	-	-		10,000	-
33044 - Ufford United Cemetery Fencing	-		-	-		-	-	-	10,000	-
25046 - Ullswater Cemetery Fencing	18,000	-	-	-	-	-	-	-	-	-
Total Land Improvements	23,000	20,000	10,000	10,000	45,000	15,000	30,000	7,600	20,000	60,000
Total 055000 - Cemeteries	23,000	20,000	10,000	20,000	45,000	15,000	30,000	7,600	20,000	60,000
	23,000	20,000	10,000	20,000	45,000	15,000	30,000	7,600	20,000	50,000

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Public Works										
071100 - Parks										
Buildings										
27031 - Bala Cenotaph Washroom	-	-	40,000	1-	-	1.42	-	-	-	-
30086 - Baycliffe Park Washroom/Changeroom Renovation	5					75,000		17	(7)	
31072 - Downtown Railing Painting							40,000		-	
27140 - Hanna Park Washroom/Changeroom Renovation	ė	-	75,000	19	1.5	i ę	-	-		-
26003 - Jaspen Park Washrooms	8	100,000			-	-	-	10		
31113 - Muskoka Lakes Sports Park - Washroom/Changeroom Renovation	*						75,000		100	
26078 - Port Sandfield Park Washrooms	-	100,000	-	-	-	-	-	-	-	-
28013 - Sunset Park Washrooms	-	-		40,000	-		-	-	-	
30092 - Windermere Park Washroom/Changeroom Renovation	2	-			1040	75,000		2		
34008 - Windsor Park Washroom Renovation	÷			Bi	1.0	14		4	-	40,000
Total Buildings		200,000	115,000	40,000	•	150,000	115,000			40,000
Docks and Wharfs						1727-10				
30103 - Adams Bay Dock Fence		-		-		40,000	-			
32054 - Appain Way Boat Launch Replacement				-				35,000	(4)	
25104 - Appian Way Dock Replacement	-	30,000	-	-	-	-	-	-	-	-
34006 - Bala Bay Wharf Crib Replacement		-					-			1,000,000
30105 - Bala Bay Wharf Timber Resurfacing	2	2		7		150,000	-		- 40	-
27053 - Bala Town Dock Path Resurfacing			20,000	•						
26087 - Beaumaris Wharf Concrete Repairs		100,000					-			
25010 - Beaumaris Wharf Crib Dock Replacement	300,000									
25098 - Birch Avenue Boat Ramp Replacement	40,000					1.62		2		

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
33093 - Brandy Lake Boat Ramp Replacement	-		-	-	-	-	-	4	35,000	-
33067 - Church Dock Rd Boat Launch Replacement			•						35,000	- 17
34011 - Clear Lake Boat Ramp Replacement			-		-					35,000
27128 - Foot's Bay Boat Ramp Replacement			35,000	-						100
26089 - Foot's Bay Wharf Concrete Repairs	-	100,000		-			1.	(*)		i (ii
31037 - Foot's Bay Wharf Design							150,000	16.		
32041 - Foot's Bay Wharf Replacement	-		-	-	-	-		2,000,000		100
28039 - Gordon St. Dock rebuild crib dock			-	34,000	2	-				12
30073 - Gregory Dock Replace Decking			-		-	30,000	-			14
26086 - Hanna Park Wharf/Ramp Replacement	-	100,000		-	40.0					
34009 - High Lake Boat Ramp Replacement										35,000
31123 - Hwy 141 Boat Launch Replacement								4	35,000	Q.
25105 - Jaspen Park Floating Dock Replacement	5,000	441	-		-	-	-	14		-
31117 - Leonard Lake Boat Ramp Replacement	-	-				-	35,000	141		12
33098 - Long Lake Launch Ramp Replacement	-								35,000	
31025 - Nine Mile Lake Launch rebuild launch ramp		-050					35,000			- 3
30104 - Queens Walk Rd Boat Launch Replacement						45,000				
29115 - River St Boat Ramp Replacement	-	-	-	-	35,000			(4)		
31141 - River St Dock Replacement							30,000			
26068 - Rosseau Lake Rd. 2 Dock Replacement		100,000			-	0.0	-		-	
25052 - Shea Road Boat Ramp Replacement	35,000	(-)				-				

Supplemental and the second of the	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
28085 - Skeleton Bay Dock Cribbing/Redecking			-	60,000	-		-	-		-
31121 - Skeleton Lake Rd 3 Boat Ramp Replacement		54					35,000			
33099 - Skeleton Lake Rd 3 Dock Replacement			•		-				50,000	
27069 - Skeleton Lake Rd.2 Dock replace pier dock		D.A.	400,000		-	-	-		-	
28095 - Walker's Point Beach Floater Replacement			: 8:	5,000	-	4-6	-	0.1		
34012 - Walker's Point Boat Launch Replacement					12					35,000
28077 - Weismiller Street Boat Ramp Replacement				35,000				.00.		
28079 - Weismiller Street Dock Replace Decking				30,000						
31142 - West St Boat Launch Replacement		-	-		-		35,000			
33097 - West St Dock Replacement			-	-	-			0.0	25,000	
28073 - Wharf Inspections	-			25,000		-	2			
32091 - Wharf Inspections	-		-	-	-		-	25,000	-	
26092 - Wharf Inspections with Underwater	-	40,000				-	-			
30072 - Wharf Inspections with Underwater	340	-	-			40,000	200	-		
34007 - Wharf Inspections with Underwater	-	-	4	-	-	-	-	187		40,000
25043 - Whiteside Dock Road Replace	60,000	-	-	-	-	-	-	-	-	-
31143 - Whitings Rd Boat Launch Replacement				(*)			35,000			
26090 - Windermere Wharf Concrete Repairs	-	100,000	•	-	-		-			
25121 - Windermere Wharf Floating Docks Replacement	425,000	-	40	-			-		-	15
27137 - Windsor Park Dock Rehabilitation/Replace Deck Boards			125,000			•				
otal Docks and Wharfs	865,000	670,000	580,000	189,000	35,000	305,000	355,000	2,060,000	215,000	1,145,000
and Improvements				916.6					1007.00	
31126 - Archdekin Beach Repairs				0.00	_		10,000	.15		

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
29116 - Bala CC Playground Replacement	-	-	-	-	75,000			-		-
28074 - Baycliffe Beach Repairs	-	-	191	15,000	-	-	-	-	1-	-
29060 - Baycliffe Park Parking Lot		1.50		-	75,000		-	- 1		-
33066 - Birch Avenue Parking Lot Resurfacing									50,000	
29118 - Four Mile Point Beach Repairs				-	15,000					-
27111 - Hanna Beach Repairs			15,000	-						
31032 - Hanna Park Parking Lot							70,000		- 4	
30036 - Hanna Park Walking Trail/Basketball Resurfacing	-		(*)		-	60,000	170	-		
26065 - Hannah Park - Playground Replacement		225,000					180			
31127 - Indian Crescent Beach Repairs	-	-	-	(4)	-	-	10,000	3-17	49	-
27122 - Jaspen Beach Repairs	-	-	15,000	-	-	-				-
33095 - Milford Bay Baseball Diamond Refurbishment				-		-			100,000	
28123 - Milford Bay Playground Replacement	12	-		150,000	-	-	(4)	-	46	-
29067 - Milford Bay Tennis Courts		-	-	-	100,000	-	-			-
28114 - Milford Manor Golf Course Well		-		30,000				-		
33062 - Muskoka Lakes Sports Park - Skate Park									100,000	
31115 - Muskoka Lakes Sports Park Parking Lot Resurfacing							100,000			-
29103 - Muskoka Lakes Sports Park- Playground					150,000				1.	
25044 - Park Bench Replacement	-	40,000		-	-					
25045 - Park Signage Replacement	35,000	-		-	-			-	12	-
31012 - Park Waste Receptacle Replacement	1.		100		-	*	20,000	•		-
30098 - Shea Rd Boat Launch Parking Expansion						100,000				
29117 - Skeleton Lake Beach Repairs	-	-	-	-	15,000	-	-	-		
28076 - Sunset Beach Repairs			-	15,000						

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
33032 - Sunset Park Parking lot Resurfacing									40,000	1/2
27061 - Sunset Park Playground	-	19	150,000	-		-		-	12	140
33096 - Torrance Ball Diamond Refurbishment	10								150,000	
31033 - Torrance Basket Ball Court Resurface		•		-	-	-	75,000			•
28019 - Valley Green Beach Parking Area		-		10,000		-				
31125 - Valley Green Beach Repairs				-	-	-	10,000			
30068 - Walker's Point Beach Repairs		-	-	-	-	15,000				
28051 - Walker's Point CC Playground		-		150,000	-	-		-		
29076 - Walker's Point Tennis Courts	4	-	-	-	100,000	-	-	-	-	-
26093 - Windermere Beach Repairs		25,000	-	-	-	-		-		
33037 - Windsor Park Parking lot Resurfacing				ž.					50,000	
Total Land Improvements	35,000	290,000	180,000	370,000	530,000	175,000	295,000		490,000	
Plans and Reports										1 1
25097 - Parks Development Plans - Phase 1	20,000		7.70	8	-	-			ir.	
26120 - Parks Development Plans - Phase 2		20,000					(6)			
30071 - Trails & Cycling Network Plan	(*)					40,000				
27102 - Tree Management Plan	-		25,000	-				-		
Total Plans and Reports	20,000	20,000	25,000			40,000		-	-	
Roads and Bridges										
33008 - Snowmobile Bridge	-	-	-	_	-	-		-	20,000	
Total Roads and Bridges						-	•	-	20,000	
otal 071100 - Parks	920,000	1,080,000	900,000	599,000	565,000	670,000	765,000	2,060,000	725,000	1,185,000
	920,000	1,080,000	900,000	599,000	565,000	670,000	765,000	2,060,000	725,000	1,185,000

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Public Works							1.5 1.59/5.00			
071300 - Arenas										
Buildings										
31093 - Bala Arena AODA Compliance		4		-		-	250,000			4
30060 - Bala Arena Beam/Base Plate Painting	-					60,000				
26017 - Bala Arena Block Repairs		30,000	100	18			3000			
30109 - Bala Arena Changeroom Renovations						150,000		e e		-
33040 - Bala Arena Cladding Pre-finished Aluminum	-	-		-	-	-	-		50,000	-
26095 - Bala Arena -Condenser	-	125,000			17	-		-		-
31030 - Bala Arena Drop Ceiling/Rooftop Unit		-					60,000			
26018 - Bala Arena Exhaust Fan	-	7,500	-	-	-	-	-	_	-	-
29077 - Bala Arena Exterior Doors	-	-	3.4	1.00	25,000	*	-	(+)	-	-
31095 - Bala Arena Exterior Painting	-2	-		-	-	-	50,000		-	-
33041 - Bala Arena Exteror Lighting	-	-	-	-		-	-	-	25,000	-
28056 - Bala Arena Floor-Concrete Phase I		-	1.5	175,000		*				-
29105 - Bala Arena Floor-Concrete Phase II	30.00		197	-	1,700,000				120	•
27020 - Bala Arena Floor-Rubber Phase 1	-	-	80,000				-	-		
31001 - Bala Arena -Hot Water Tanks	-	-					10,000		-	
34072 - Bala Arena HVAC - Room 5 & 6		-			-	-				40,000
27008 - Bala Arena Ice Surface Slab Crack Sealing			10,000		100			ď	100	-
28043 - Bala Arena Interior Painting	-	-	121	40,000	-		-	-		-
25055 - Bala Arena Jacket Pump	7,500	-	-	-	-	-	-		-	-
33055 - Bala Arena Lighting-Banked	-	-	151	-	0.7	-			50,000	-
32056 - Bala Arena Lobby Seating	-	-	141	-	-	-	-	25,000	-	-
28059 - Bala Arena Main Steel Roof	-	-		750,000			-	-	-	-

territorio della d	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
26072 - Bala Arena MCC Panel Plant Room		60,000								
31020 - Bala Arena Mechanical-Furnace	-	-	- 21	-	120		25,000	-	-	12
25016 - Bala Arena Mold Removal - Room 5	10,000				•					
28007 - Bala Arena Repaint Steel Girders	-	-	-	60,000	-	-	-	-	-	-
25017 - Bala Arena Roof Repairs	10,000	-	-		-	- 7		-	-	-
25053 - Bala Arena -Score Clock	25,000				-					14
29069 - Bala Arena Sound System		-			20,000					-
30027 - Bala Arena Washroom Renovation		-	-	-	-	100,000	-			
32066 - Bala Arena Window Replacement		-	*				-	30,000		
30077 - PC Arena Beam/Base Plate Painting	-		2 ()	320		60,000	20	-	-	12
26016 - PC Arena Block Repairs	-	30,000	-	-	-	-	-		-	-
31104 - PC Arena Ceiling-Dropped	-	-	-	-	-	-	40,000	4	-	-
33053 - PC Arena Cladding-Pre-finished Aluminum									50,000	
33091 - PC Arena Cladding-Stucco	-	-	2	-	-	-	-	(-)	80,000	-
33054 - PC Arena -Compressor		-			-	-	-		80,000	
28047 - PC Arena Desiccant-Dehumidifier (2)	•	-		75,000		•	•			15
31017 - PC Arena -Diesel Tank			-		-	-	20,000			-
33047 - PC Arena Exterior Lighting		-	-		-	-			25,000	
31096 - PC Arena Exterior Painting						-	50,000			
27058 - PC Arena Floor- Rubber Phase 1				120,000		-	-	(*)		
26073 - PC Arena Floor-Concrete Phase I	-	175,000		-	-	-	-	-		-
27143 - PC Arena Floor-Concrete Phase II	-	-	1,700,000	-	-	-	-		-	-
26015 - PC Arena Generator Room Dehumitification/Repairs		30,000	-							
32004 - PC Arena Hot Water Tanks		-	-	-	-		1	15,000		-
25011 - PC Arena Ice Surface Slab Crack Sealing	10,000	-		-	-	-	-			-
28061 - PC Arena Interior Painting				40,000	-					

1	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
33056 - PC Arena Lighting-Banked	-	-	-	-	-	-	-	-	50,000	-
26079 - PC Arena Main Steel Roof	-	750,000				2				
29072 - PC Arena Mechanical Frame Repainting	15	100000	10	-	15,000	-		-		-
25007 - PC Arena Mold Removal - Room 6	10,000			-	-	-	-	-		-
31019 - PC Arena -Replace Furnace		-			-		25,000			-
31024 - PC Arena -Rooftop Unit	-	-			-		40,000		-	200
25008 - PC Arena Rooftop Unit Sealing/Roof Repairs	10,000				•					-
26006 - PC Arena Sound System	-	20,000	-	-	-		-	-	(*)	-
32059 - PC Arena Window Replacement	-	-		-	-	2	-	30,000	-	-
34021 - PC ArenaFloor Machine (Commercial)	100	•		-			150			12,000
32013 - PC ArenaLobby Seating	-		-	-				25,000		
31035 - PC Arena-AODA Compliance							250,000			
34023 - PC Arena-Discharge Pipe	-				-					100,000
31034 - PC Arena-Generator	-			-	-	-	111,500	-	-	-
27025 - PC Arena-Retaining Wall	-	-	75,000	-	-	-	-	-		-
29045 - PC Arena-Score Clock	-	-	-	-	25,000	2	12.1	-		-
29081 - Port Arena Exterior Doors		-			25,000	-	100	-		-
30119 - Port Carling Arena Changeroom Renovations		-	(4)	4		150,000				
30095 - Port Carling Arena Washroom Renovation		-	020			100,000		•	(4)	-
Total Buildings	82,500	1,227,500	1,865,000	1,260,000	1,810,000	620,000	931,500	125,000	410,000	152,000
and Improvements										
32058 - Bala Arena-Asphalt Paving	-	-	-		-	-	-	40,000	-	
27002 - PC Arena Drainage System	11511	-	90,000	10	9.70	15	150	100	15.19	-
32036 - PC Arena-Asphalt Paving	-	-	-	-	-	-	-	200,000	100	6
Total Land Improvements			90,000					240,000		
Plans and Reports										
29007 - Arenas - Engineers Report					30,000			-		

34013 - Arenas - Engineers Report Total Plans and Reports Total 071300 - Arenas

2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
-	-	-	-	-	-	-	-	-	30,000
-				30,000	•				30,000
82,600	1,227,600	1,955,000	1,260,000	1,840,000	620,000	931,600	365,000	410,000	182,000
82,500	1,227,600	1,955,000	1,260,000	1,840,000	620,000	931,500	365,000	410,000	182,000

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Public Works										
071200 - Community Centres										
Buildings										
25041 - Bala CC Convert to Propane	15,000									
27136 - Bala CC Paint/Stain Facility			25,000							-
32093 - Bala CC Replace A/C Units	-	_	-	-	10	124	-	25,000	-	-
29025 - Bala CC Replace Kitchen Flooring					8,000					
25058 - Community Centre Tables/Chairs	20,000									-
26126 - Foot's Bay CC Commercial Kitchen		175,000	-	-	-	-	14	-	141	-
33034 - Foots Bay CC Dishwasher	-		-	-				-	15,000	-
32034 - Foot's Bay CC Heating - Electric		1.0						15,000		
30028 - Foot's Bay CC Interior Flooring	-	-	-	-		15,000		_		-
30034 - Foot's Bay CC Plumbing Upgrades		-	-			15,000				
31110 - Foots Bay CC Repaint Siding							20,000	-	(8)	
29028 - Glen Orchard 1890 School House Roof					10,000		100			
33059 - Glen Orchard CC - Water Pump	-	-	-	-	-	-	-	-	10,000	-
28004 - Hekkla CC Generator		-	-	20,000	*			-	-	-
33060 - Hekkla CC Wood Siding		-	-			-			40,000	-
29034 - Milford Bay CC Commercial Dishwasher	-			-	17,000					
28101 - Milford Bay CC Generator			-	80,000						-
31018 - Milford Bay CC Re-paint Roof	-	-	-	-	-	-	20,000	-	-	-
30035 - Milford Bay CC replace Flooring	-	-	-		-	45,000	-	-		-
29004 - Peninsula CC Chest Freezer			-	-	5,000			-		
29010 - Peninsula CC Commercial Stove	-	-	-	-	15,000	-	-	-		-
33058 - Peninsula CC Refrigerator			-						15,000	
25051 - Peninsula CC Replace 3ton and 5ton AC Units	7,000	9-0		(4)	*	19				
26044 - Peninsula CC Replace Accessible Ramp	-	25,000		-		-	100		(4)	-

	2025	2026	2027	2028	2020	2030	2031	2032	2033	2034
31139 - Peninsula CC Siding Replacement			-	14.00			25,000	-		
25067 - Peninsula CC Sound System Upgrade	12,500	141	2					-		4
27046 - Port Carling CC Redo Flat Roof	(2)		80,000	(in)		-	-	(5)	-	3
31031 - Port Carling CC Replace waterfall	-	-	-	10.0	-	-	60,000	-	-	-
25063 - Port Carling CC Sound System Upgrade	25,000			(72)		-		-		-
34015 - Raymond CC - Accessible Ramp								-		33,000
34016 - Raymond CC - Septic System Pump			-			-		-		18,000
29019 - Raymond CC A/C Unit			-		7,500			-		-
29026 - Raymond CC Paint Kitchen Roof		-			10,000		-	-	-	-
34014 - Torrance CC - Stove	4		-			-		-		15,000
30001 - Torrance CC Automatic Door Openers	*		•			10,000				
31008 - Torrance CC Convert Oil furnace to Propane				(1)			14,000	-		
33031 - Torrance CC Exterior Painting		-	-	-		-	-	-	40,000	-
28040 - Torrance CC Generator				45,000				-	-	
31021 - Torrance CC Replace Septic System			1				25,000			
33057 - Ullswater CC - Accessible Ramp		.00	3	Cjes				-	35,000	-
25138 - Ullswater CC Commercial Kitchen	175,000	-					-	-		-
29037 - Ullswater CC Replace South Exit			-		18,000		-	-	-	
30033 - Walkers Point CC Replace Septic System						35,000				-
25062 - Walkers Point CC & Old Fire Hall - Asbestos Remediation	10,000									
31100 - Walkers Point CC Replace Main Hall Windows	-		4	(*)	-		20,000	-		-
33092 - Walkers Point CC Replace Vinyl Flooring	-	4	-	(6)			-	-	20,000	-
26094 - Walker's Point CC Sound System Upgrade		20,000	*			-			-	

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
26128 - Walkers Point CC Upgrade to	-	20,000				-		-	-	2004
Electric Heaters		20,000								
32055 - Windermere CC Heating - Electric			-					15,000		
30003 - Windermere CC Repaint siding / windows						15,000				
30010 - Windermere CC Replace Septic Bed		-	-			15,500	•		100	
25137 - Windermere Kitchen Upgrades	175,000				-					
Total Buildings	439,500	240,000	105,000	145,000	90,500	150,500	184,000	55,000	175,000	66,000
Land Improvements										
28002 - Bala CC Chain Fence	-			20,000	*					-
34069 - Bala CC Parking Lot Resurfacing									(*)	40,000
34017 - Milford Bay CC Parking Lot	-			140	-			-	(*)	75,000
33035 - Peninsula CC Parking Lot Resurfacing			-	170					40,000	-
32033 - Port Carling CC Parking Lot	-			-				100,000	-	-
27064 - Port Carling CC Replace Paving Stones/Stairs			120,000		¥			-	(-)	-
33033 - Raymond CC Parking lot Resurfacing		110	*						75,000	
29080 - Torrance GC Parking Lot Fence Replacement					30,000	•		•		•
34070 - Torrance GC Parking Lot Resurfacing										40,000
29099 - Torrance CC Replace Paving Stone Walkway		1000			20,000					
34002 - Walker's Point CC Parking Lot Resurfacing									10	40,000
31009 - Walkers Point CC Paving Stone Walkway			(F)		-		15,000		(14)	-
Total Land Improvements	4-0	-	120,000	20,000	50,000		15,000	100,000	115,000	195,000
Total 071200 - Community Centres	439,500	240,000	225,000	165,000	140,500	150,500	199,000	155,000	290,000	261,000
otal Public Works	439,500	240,000	225,000	165,000	140,500	150,500	199,000	155,000	290,000	261,000

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Public Works										
071800 - Facilities Maintenance										
Buildings										
33046 - Bala FH - Bay Doors	-	-	-	-	-	-	-	-	25,000	
26024 - Bala FH Diesel Recapture Units		60,000					2	-		-
28103 - Bala FH Minor Repairs	-			60,000						
32070 - Bala FH Plumbing Upgrades		2.4					4	15,000		
25076 - Bala Library - Rear Door	8,500									(*)
33049 - Foots Bay FH - Shingles						-		-	25,000	-
31131 - Foot's Bay FH Minor Repairs		2	-			-	20,000	-		
25077 - Foot's Bay FH Siding Repairs	15,000		-							
30099 - Foot's Bay Fire Station Design		4	-			250,000		-	-	_
31099 - Foot's Bay Station - Station 1 - (1978)							6,500,000			
26037 - GO Garage Salt Building	-	125,000	(4)	-		-	-	52	0.04	-
26069 - Milford Bay Boat House Decking	-	100,000	-				2	-	-	
29083 - Milford Bay FH Diesel Recapture Units	-	-	-		60,000	-		12	-	(-)
28120 - Milford Bay FH Minor Repairs	-			100,000			1			
30021 - Milford Bay FH Showers	-		(+)			25,000			-	
33015 - Milford Bay Fire Hall - Convert Furnace	-	8.1		-	1	-	1	-	10,000	-
35003 - Milford Bay Fire Station - Station 9 - (1976)							9			
34071 - Milford Bay Fire Station Design	-	-	150			-	-	100	-	250,000
28107 - Minett FH Minor Repairs	-	-	-	60,000	12	-	-	-	-	-
26028 - Minett Fire Station Design	-	250,000		-		-	2	-	-	-
27003 - Minett Station - Station 5 - (1961)		-	6,000,000		-	-	-			
27066 - Municipal Office - Re-shingle/Vent	-	-	125,000			-		-		-
25075 - Municipal Office - Washroom Renovations	1-	15,000	-	-		-	15 1	115	-	10-11

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
31140 - Municipal Office & Library - Building Heat Cables							25,000			
26021 - Municipal Office HVAC Rooftop units above Council		40,000								
27142 - Municipal Office HVC Rebalancing			20,000			-	-			
28075 - Municipal office replace 5 ton AC Unit		-	-	7,500	-		100	*		
28121 - Municipal Office Replace Aluminum Siding			-	35,000	•	1.5				
25014 - Municipal Office Replace Carpet Front Desk	15,000			-			•			
28041 - Municipal Office Replace Windows Parking lot side			•	50,000						
25133 - Office Furniture	10,000	-	7-1	_	-	12	-		12	-
26121 - Office Furniture		10,000		-	-	-	-			-
27157 - Office Furniture			10,000			-				
28128 - Office Furniture			-	10,000		-			1.	
29120 - Office Furniture	100		150		10,000	-	-			-
30126 - Office Furniture	-					10,000	-			-
31145 - Office Furniture	(+)	-			-	-	10,000			-
32094 - Office Furniture						-		10,000		-
33100 - Office Furniture			-			-			10,000	-
34073 - Office Furniture			- 1	-		-	-			10,000
26083 - Patterson Garage - Exterior Renovations		150,000								
27141 - Patterson Garage - Interior Renovations			300,000	- 1		*				
25064 - Patterson Garage Fuel System Replacement	-	191,000		9		-	(10)			-
26019 - PC Fire Hall Replace Generator		40,000								
29059 - PC Library replace HVAC units	-		-	2	60,000	-	-		1/4	-
25072 - Port Carling FH Diesel Recapture Units	115,000									
31135 - Port Carling FH Minor Repairs	-	_	-	_	-	4	20,000			-

Ų.	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
34025 - Ranwood - Exterior Renovations	-		-	-	-	-	-	-	-	200,000
30084 - Ranwood Garage - Interior Renovations		(2)			*	300,000				
33036 - Raymond FH - Propane Furnace	-			-					10,000	
33017 - Raymond FH - Siding	-		-	-				-	30,000	
28083 - Raymond FH Diesel Recapture Units	-	100	(42)	60,000	-	-		-	-	(2)
28102 - Raymond FH Minor Repairs				40,000			-			
30032 - Raymond FH Showers			-	-	-	25,000		12		
29085 - Torrance FH Diesel Recapture Units					60,000					
31132 - Torrance FH Minor Repairs	-	-	T	0-0	-	-	20,000	-	-	-
33009 - Torrance Fire Hall Replace Generator									40,000	
30079 - Walker's Point FH 5 Ton AC Unit			-			15,000	-			
27009 - Walker's Point FH Diesel Recapture Units	-	1.7	60,000		*					
31133 - Walker's Point FH Minor Repairs			-				20,000			
28084 - Windermere FH Diesel Recapture Units	-		-	60,000	4	-	-		-	
32075 - Windermere FH Interior Flooring	-	1.0			-			15,000	-	
31134 - Windermere FH Minor Repairs	-		-	-	-		20,000		-	
Total Buildings	163,500	981,000	6,515,000	482,500	190,000	625,000	6,635,000	40,000	150,000	460,000
Land Improvements				1.51			.= .:= -:			
31137 - Bala FH Parking Lot Resurfacing	-	-	-	1	2	-	80,000		-	
29075 - Foot's Bay FH Parking Lot Resurfacing		-		-	60,000	-			-	-
34024 - Glen Orchard Garage Parking Area - Asphalt Strip	-	(5)	16	-	-	-		-	•	25,000
29100 - Milford Bay FH Parking Lot Resurfacing	-	1.	115	-	60,000	-		-	-	
26038 - Municipal Office Repave Parking Area		150,000								100
26082 - PC Library Lower Level Walkway - Replace Pavers		20,000	116				100			

32035 - PC Library Parking Lot 33061 - Port Carling FH Parking Lot Resurfacing

32071 - Raymond FH Parking Lot Resurfacing

31101 - Windermere FH Parking Lot Resurfacing

Total Land Improvements

Plans and Reports

25069 - Building Condition Assessments

Total Plans and Reports

Total 071800 - Facilities Maintenance

2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
-	-			-	-	40	150,000	-	-
	[*]	-		-	10.0			125,000	
	-	-	1.	7.	-	(*)	80,000	-	-
	-	-		-	-	60,000	-	-	-
•21	170,000	•	14.	120,000	•	140,000	230,000	125,000	25,000
200,000						(8)			
200,000	- 1			•					
363,500	1,151,000	6,515,000	482,500	310,000	625,000	6,776,000	270,000	275,000	485,000
363,500	1,151,000	6,515,000	482,500	310,000	625,000	6,776,000	270,000	275,000	485,000

Public Works 074100 - Trails Furniture & Equipment 28093 - Trail Furniture Total Furniture & Equipment Land Improvements 27110 - Fish Hatchery Trail Resurfacing/Brushing 33001 - Hazelwood Trail Bridges 26009 - Hazelwood Trail Resurfacing/Brushing 31138 - Huckleberry Trail Resurfacing/Brushing 32090 - Raymond Trail Resurfacing/Brushing 30067 - Trail Signage 29030 - Walker's Point Lookout Trail Brushing/Resurfacing 34034 - Weir Lake Trail Resurfacing/Brushing **Total Land Improvements**

Total 074100 - Trails

2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
2		4	25,000	-		-	4		-
	•		25,000				•		•
ž.		25,000	-	-		-			-
1		-15						25,000	
	25,000				-	-		161	
						25,000		1.0	
9					-	-	25,000		
-	-		-	-	25,000	-	2	-	
•	-	•		10,000	-	-	•	-	
	-	-		-	-	100	-	-	25,000
	25,000	25,000		10,000	25,000	25,000	25,000	25,000	25,000
0.	25,000	25,000	25,000	10,000	25,000	25,000	25,000	25,000	25,000
	25,000	25,000	25,000	10,000	25,000	25,000	25,000	25,000	25,000

Capital Project Summary - 10 Years

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Public Works	2023	2020	2021	2020	2020	2000	2001	2002	2000	2004
300935 - Township Equipment										
Furniture & Equipment										
26097 - Backhoe 11101 (2011 Case)	-	300,000			-			-		-
30116 - Backhoe 11503 (2015 Case)						325,000		-		
31038 - Backhoe 11903 (2019 Case 590SN)							325,000			
33081 - Backhoe 2304 (2023 CAT)									330,000	
31074 - Backhoe Loader Tractor 22103 (2021 Kubota Tractor)	100		(5)	(*)	(*)		40,000			10
25126 - Chipper 10703 Woodsman (2007)	130,000			2		-	-	-		-
27051 - Chipper 11202 Vermeer (2012)			135,000					-		
31050 - Culvert Steamer 11403 (2014 Thompson)							30,000	100	*	(4)
28099 - Excavator 10702 Volvo			(8)	450,000						
31049 - Excavator Brusher attachment 12102 (2021 Seppi)			10				40,000			
31075 - Grader 11702 (2017 John Deere 770GP Motor Grader)							500,000			
33080 - Grader 11807 (2018 John Deere)								-	550,000	-
29033 - Grass Cutter 20905 (John Deere Lawn Tractor)			12,500							
27024 - Grass Cutter 20905-2009 JD			15,000				-			
26115 - Grass Cutter 21203-2012 JD	-	12,100		•			-		-	-
25042 - Grass Cutter 21406-2014 JD lawn tractor	12,100		(*)	(10)			-	1	101	(2)
26114 - Grass Cutter 21504-2015 JD zero turn		25,000					2			42
26048 - Grass Cutter 21505-2015 JD zero turn		25,000								
32012 - Grass Cutter 2201 - 2022 John Deere zero turn							*	25,000		•
33082 - Grass Cutter 2306 - 2023 JD zero turn	-	-	-					-	25,000	

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
34048 - Grass Cutter 2406 - JD lawn tractor	1.0	-	-	-	121	-	-	-		12,500
26125 - Saw	-	33,800		-		-		-		-
32038 - Skidsteer 11804 (2018 CAT Skidsteer)								200,000		
27067 - Turf Mntnce 2222- Unit 8 Sand Spreader (2017)		-	7,500	-		(2)	-	-	-	5
27038 - Vibratory Plate Packer (2017)	-	-	30,000	-		-		-	-	- 1
27075 - Water Tank (2018 2000 gal water tank)		-	11,200						-	•
27004 - Water Tank-900 L-Skid Mount	-		7,000					-	-	2
Total Furniture & Equipment	142,100	395,900	218,200	450,000	•	325,000	935,000	225,000	905,000	12,500
/ehicles										
34044 - Sidewalk Plow 2404 (2024 Trackless)		-	-	4.40		125		<u>J</u>		225,000
30089 - Sweeper (2017 Elgin Eagle	12	-	-	-		400,000	-	-	-	-
32062 - Tandem Float Trailer 12201 (2022 JC Trailer)	-	-	•	-		6).	-	45,000	-	81
25054 - Tandem Plow Truck (2014 Western)	430,000			- 1			-			20
26101 - Tandem Plow Truck (2015 Western)		450,000				•				•
27120 - Tandem Plow Truck (2016 Freightliner)			475,000		(4)	*				*
26107 - Tandem Plow Truck (2016 Western)	430,000			-					•	•
28064 - Tandem Plow Truck (2018 Freightliner)				495,000	(4)	(4)		2		4.7
29029 - Tandem Plow Truck (2019 Freightliner)	-	-	-	- 1-	495,000		-	-	•	<u> </u>
29068 - Tandem Plow Truck (2019 Western)	-				495,000		-		-	8.4
32008 - Tandem Plow Truck 12202 (2022 Wester Star)				(12)				505,000		81
34042 - Tandem Plow Truck 2401 (2024 Wester Star)		-	-			-				505,000

1	2025	2026	2027	2028	2020	2030	2031	2032	2033	2034
34043 - Tandem Plow Truck 2402 (2024 Wester Star)					4				-	505,000
25024 - Trailer 20803 (2008 Weberlane Landscape)	10,000	12	. (*)				(*)			
26109 - Trailer 21103-2011 Weberlane Landscape		7,500					4		13	-
31076 - Trailer 21605 (2016 Werberlane Landscape Trailer)		-		-			10,000		15.	420
33083 - Trailer 2303 (2023 5 Ton low bed trailer)			4						10,000	
26060 - Truck - 1 Ton (2016 Ford Truck)	-	120,000	-					-	-	-
26110 - Truck - 1 Ton (2017 Ford Truck)		120,000				-	(+)		15	-
30102 - Truck - 1 Ton (2019 Ford)			4	-		135,000				
32057 - Truck - 1 Ton 22203 (2022 Chevrolet 3500)				-				125,000		
30058 - Truck - 1/2 Ton 2301 (2023 Chevrolet Silverado))		1.				80,000	<u>.</u>			-
27132 - Truck - 1/2 Ton (2017 Chev Truck)			70,000				(*)		-	
34045 - Truck - 1/2 Ton (2027 Truck)	-	-	-	-	-	-	Α.		-	80,000
34046 - Truck - 1/2 Ton (2027 Truck)	0.00		1.	-	(-)	-	17.0	-	1	80,000
34047 - Truck - 1/2 Ton (2027 Truck)		45	(2)							80,000
28104 - Truck - 1/2 Ton 12101 (2021 Chevrolet 1500)				75,000						
30059 - Truck - 1/2 Ton 2302 (2023 Chevrolet Silverado)	-					80,000				
31091 - Truck - 1/2 Ton 2401 (2024 Truck)	-				-		85,000	-	-	-
32010 - Truck - 1/2 Ton 2411 (2024 Chev Silverado reg cab)								80,000		
32011 - Truck - 1/2 Ton 2412 (2024 Chev Silverado reg cab)	-	100			(*)		8.1	80,000	100	
32051 - Truck - 1/2 Ton 2413 (2024 Chev Silverado reg cab)	-	-		-	120	-	-	80,000	194	-
25027 - Truck - 3/4 Ton (2016 Ford)	110,000	-	1-			-	-	-	-	-
27124 - Truck - 3/4 Ton (2017 GMC)			110,000				(*)			
29079 - Truck - 3/4 Ton (2019 Ford)		-			110.000					

32064 - Truck - 3/4 Ton 2403 (2024 Chev Silverado)
30047 - Truck - Compact Pickup 2305 (2023 Chev Colorado)
27130 - Truck -1/2 Ton (2018 Chev)
27049 - Truck -1/2 Ton (2019 Ford)
30069 - V-Plow for 2025 3/4 T truck
31128 - V-Plow for 2026 1 Ton Truck
31129 - V-Plow for 2026 1 Ton Truck
32089 - V-Plow for 2027 3/4 T truck
34061 - V-Plow for 2029 3/4 T Truck
27098 - V-Plow for 3/4 Ton Truck (2024 Chev Silverado)
26005 - V-Plow for One Ton truck (2019 Ford)
27096 - V-Plow for One Ton truck (2022 Chevrolet 3500)
Total Vehicles

Total 300935 - Township Equipment

2025	2026	2027	2028	2020	2030	2031	2032	2033	2034
					-		100,000		
			-	-	65,000		181		
	*	70,000				-	191		
		70,000				-			-
					13,500	1957			-
						13,800		-	
		32	-		43	13,800		-	
-						-	14,000		-
						-	(4)	-	14,700
*	-	13,300	-		•				
	12,500								
		13,300					141		
980,000	710,000	821,600	570,000	1,100,000	773,500	122,600	1,029,000	10,000	1,489,700
1,122,100	1,105,900	1,039,800	1,020,000	1,100,000	1,098,500	1,057,600	1,254,000	915,000	1,502,200
1,122,100	1,105,900	1,039,800	1,020,000	1,100,000	1,098,500	1,057,600	1,254,000	915,000	1,502,200

1	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Public Works		_								
360051 - Roads Capital Projects										
Land Improvements										
25056 - Municipal Parking	53,100	-						-	-	
26039 - Municipal Parking		54,300								-
27039 - Municipal Parking			55,800				2		-	127
28066 - Municipal Parking		-	-	57,100			_	-	_	-
29071 - Municipal Parking					58,600					
30042 - Municipal Parking		- 2				60,000				-
31094 - Municipal Parking	-	-	(6)		14	0.0	61,500		-	
32020 - Municipal Parking								63,100		
33027 - Municipal Parking	-	-				-	-	-	66,200	
34068 - Municipal Parking			- 15	-	. 112				11.00 x 9.13100.	69,50
Total Land Improvements	53,100	54,300	55,800	57,100	58,600	60,000	61,500	63,100	66,200	69,50
Plans and Reports										
25135 - Roads Needs Study	40,000				105	0.56				
25136 - Traffic Count Study	15,000	-	-		-	-		-	-	-
Total Plans and Reports	55,000	-					-		0.00	
Roads and Bridges										
28003 - 1000 Kendon Rd slurry - 0.23km			-	7,000	(12)	-	_		- 4	
27112 - 1000 Kendon Rd Surface Treatment Rehabilitation - 0.23km	-		74,900	-	-	-		-	2	
34040 - 1011 Portage St End (Dock)	-	-	-		-	-	*		-	74,00
34060 - 1022 Elgin House Rd slurry seal - 0.38km	-	3		-	18		8	*		38,00
33011 - 1022 Elgin House Road - Surface Treatment Rehabilitation - 0.38km	-	-	-		1		4		122,100	-
26033 - 1059 Big Joe Rd - slurry seal 0.24km		7,800					-		-	
33016 - 1110 Bruce Lake Dr gravel resurfacing - 0.06km		-			18	-			13,500	

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
32077 - 1158 Shea Rd gravel reconstruction - 0.26km								98,800		
33030 - 1234 Shea Rd gravel resurfacing - 0.45km				(4)					56,800	
25113 - 2025 Drainage Improvements	53,100				-	-	-			
25127 - 2025 Guiderail	21,200	-			-		. /			-
25125 - 2025 Rock Removal	31,800				1.5					
26054 - 2026 Drainage Improvements	-	54,300		-	-	-	-			
26059 - 2026 Guiderail		21,800			-	-	-			
26056 - 2026 Rock Removal		32,600	-	-			-	-		-
27087 - 2027 Drainage Improvements	-	-	55,800	-	-	-	-	2		1
27093 - 2027 Guiderail		-	22,300	180	-		-			
27088 - 2027 Rock Removal	2		33,500					_	2	-
28111 - 2028 Drainage Improvements				57,100	-	-	-			-
28117 - 2028 Guiderail				22,800		-			-	
28115 - 2028 Rock Removal				34,300			2.7			
29041 - 2029 Drainage Improvements					58,600					
29082 - 2029 Guiderail					23,400					
29070 - 2029 Rock Removal		-			35,100					
30056 - 2030 Drainage Improvements		-				60,000				
30065 - 2030 Guiderail			-		-	24,000		-		- 2
30061 - 2030 Rock Removal		-	-	1-1	-	36,000	2	-	24	-
31062 - 2031 Drainage Improvements	17	170			100	2.00 m	61,500		-	177
31071 - 2031 Guiderail	-			-	-		24,600	-	4	-
31063 - 2031 Rock Removal					_	-	36,900			-
32073 - 2032 Drainage Improvements								63,100		
32084 - 2032 Guiderail		100			-			25,200		10
32074 - 2032 Rock Removal				-	-			37,800		
33085 - 2033 Drainage Improvements			-		-				65,000	12
33090 - 2033 Guiderail					-	-			25,800	
33089 - 2033 Rock Removal					_				38,700	

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
34051 - 2034 Drainage Improvements	-	-	-	(+)	-	-	-		-	67,000
34053 - 2034 Guiderail							- 1			26,400
34052 - 2034 Rock Removal	-	-	-			-	-			39,700
26066 - Aberdeen St - hot mix resurfacing 0.37km		149,500	-	120			-	2	2	-
31011 - Acton Island Road - slurry seal (4.96 km)						-	164,900			
31003 - Acton Island Road - slurry seal 0.52km							16,900			
30046 - Acton Island Road - surface treatment resurfacing (4.96 km)					-	1,625,000				
30045 - Acton Island Road - surface treatment resurfacing 0.52km		100			•	169,000	501	•		
28126 - Ann St - Slurry Seal - 0.09km		-		5,000	-	-	-			1.
27117 - Ann St - Surface Treatment Resurfacing - 0.09km	-		48,500	(4)	-	-	-		-	12
29038 - Ashforth Dr - slurry seal 2.36km	-		-		71,100		-			
28065 - Ashforth Dr - surface treatment resurfacing 2.36km				768,500		-				
30111 - Bailey St - hot mix resurfacing 0.42km						207,200				
31085 - Barlochan Rd slurry seal - 0.54km	*			(*)		-	16,000			1.
30085 - Barlochan Rd surface treatment rehabilitation - 0.54km	-	-	-	(*)	-	172,600	-	-	-	
27094 - Bear Cave Rd - gravel resurfacing 1.4 km		-	230,000	(*)	-	-	- 1			
25119 - Bear Cave Rd - gravel resurfacing 1.75 km	250,000			(*)						. (*)
26064 - Bear Cave Rd - gravel resurfacing 2.45 km		350,000		(*)			-			
25030 - Beatrice Townline - Slurry Seal 1.03km	33,500						2.7			1.0
26063 - Big Joe Rd - slurry seal 1.04km		31,400			-		-			
25129 - Big Joe Rd - surface treatment resurfacing 1.04km	339,600	-	-	(*)	-	-	- 1		7	-

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
32040 - Birch Ave - gravel reconstruction - 0.27km			-			(-)		339,600		
29021 - Bluff Rd - slurry seal 0.43km	-		-	-	-	14,000	-		-	-
29093 - Bluff Rd - surface treatment resurfacing 0.41km		(5)	196		133,300	15			*	(4)
29065 - Bower Ln Surface Treatment Rehabilitation - 0.1km	-	(*)	-		141,400	-	- 1	(*)	-	(*)
34037 - Brackenrig Centre Rd slurry seal			-							44,000
33069 - Brackenrig Centre Rd surface treatment	-					-	2		475,400	
30125 - Bradley Rd - slurry seal 2.04km	-	-	-	-	-	66,300	1.5	-	-	-
29098 - Bradley Rd - surface treatment resurfacing 2.04km				-	284,800					
29094 - Brandy Crest Rd - gravel resurfacing 1.13km	-		-	-	238,200	-	- 2	(.)		
34039 - Broadley Rd slurry seal - 2.02km	-		-				-			20,500
33064 - Broadley Rd Surface Treatment Rehabilitation - 2.02km		570	195	10.0			- (-)		221,500	1.5
34058 - Buckeye Rd surface treatment rehabilitation - 0.96km								•		312,000
28112 - Burgess Av - hot mix resurfacing 0.33km		(*)			131,400					
27063 - Burns St - hot mix resurfacing 0.16km	-		63,800	(-)		-				
25034 - Butter & Egg Rd - hot mix resurfacing 0.11km	97,500		10-	-		-	- (4)	-	-	(-)
34056 - Butter & Egg Rd hot mix resurfacing -0.42km							(*)			168,400
25036 - Butterfly Rd - slurry seal 1.56km	50,700	-	-	-	8	-	- (2	-	-	-
25031 - Buttler Rd - slurry seal 0.84	27,300	45			9	-	-	-	-	-
28113 - Camel Lake Extension Road - gravel resurfacing - 0.26km			1.12	54,600						
29102 - Camel Lake Rd - reconstruction 3.49km	-		-	1,134,500			- (2-			
30041 - Camel Lake Rd - slurry seal 3.49km	-				113,500					-

100 mm - 100	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
31112 - Camp Jackson Rd - gravel resurfacing 2.0km	-	(4)	- 6	-	-	-	807,200	160	-	
34063 - Campbells Rd surface treatment rehabilitation- 1.14km		7670	35	1073	*			100		370,200
30114 - Cardwell Lake Rd - reconstruction 1.15km			-			374,500		(*)		
31086 - Cardwell Lake Rd - slurry seal 1.15km		•	-				34,700		•	
26116 - Carlo Enterprise Rd - hot mix resurfacing 0.17km	105,000		-				-	(*)	-	-
34001 - Carlo Enterprise Rd - slurry seal 0.47km		-	(8)	-	-		-	(8)	-	14,200
33003 - Carlo Enterprise Rd - surface treatment rehabilitation 0.47km		-			*	10.		(30)	93,500	-
32076 - Carl's Rd surface treatment rehabilitation - 1.04km	-							337,000		
32081 - Center Rd Gr Rehab	n/1-	-	-	-	-	-	-	67,300	-	-
32082 - Chown Rd gravel resurfacing - 0.92km	-							195,500		-
29044 - Church Dock Rd - reconstruction 0.17km	•				35,800	-				-
33039 - Clear Lake Rd Gr. Rehab	-	-				(4)			333,200	
33088 - Clear Lake Rd slurry seal - 2.12km	-							121	63,300	
32080 - Clear Lake Rd Surface Treatment Rehabilitation - 2.12km								683,800		
32088 - Clearwater Shores Bv - slurry seal 1.63km								49,100		
31082 - Clearwater Shores Bv - surface treatment resurfacing 1.63km							530,800			
31061 - Coate Rd gravel reconstruction - 0.81km		1151	17			100	530,800	(5):		
32078 - Coate Rd gravel resurfacing - 0.80km	-		-	-	-			166,100		-
33012 - Corbett Rd End	-	-	-	-		-			63,100	-
33028 - Cranberry Rd - reconstruction 1.58km									75,700	

i i	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
33038 - Crawford St gravel resurfacing - 2.43km						-			525,500	
31120 - Currie St - hot mix resurfacing (0.5km)	200	4					207,300			2
26112 - Dark Bay Rd -hot mix resurfacing 0.17km	40	67,800		1		-		-		=
30088 - Deewood Dr Gr. Rehab		-		-		145,100	-			
34064 - Dudley Rd surface treatment rehabilitation -1.65km							100			353,300
28038 - Duke St - hot mix resurfacing 0.19km				78,800						-
28027 - Echo Beach Rd - slurry seal 0.82km				29,200		-			(*)	*
27129 - Echo Beach Rd - surface treatment resurfacing 0.82km			65,200	19	-	-	(4)	3	(4)	*
28009 - Elizabeth St - slurry seal 0.24km	-		-	7,300	-	-		-	-	-
27026 - Elizabeth St - surface treatment resurfacing 0.24km	100	(6)	78,200		(0.00)		(*)			
27131 - Elm St - hot mix resurfacing 0.21km	-		83,800		-					
33029 - Falkenburg Rd - slurry seal 3.9km	-			-	-	-			76,800	-
32063 - Falkenburg Rd - surface treatment resurfacing 3.9km	-					-	12	830,300		-
27028 - Ferndale Rd. slurry seal 1.02km	-		33,200	-	-	-		-		-
26034 - Ferndale Rd. surface treatment rehabilitation 1.02km	-	331,500		14		-	(4)	-	(*)	-
30040 - Fish Hatchery Rd - slurry seal 4.88km		140		172	1000	146,900				
29078 - Fish Hatchery Rd - surface treatment resurfacing 4.88km		14			1,586,000	-	140	7	(*)	~
32079 - Fry Rd gravel resurfacing - 0.37km	(4)		120	10		4	(4)	76,800	(2)	-2
31083 - Glen Gordon Rd - gravel resurfacing 2.08km	7	4	-	-	-		437,300	2	1.	-
33013 - Gordon St HM Rehab			-	-	-	-	-	-	165,100	-
33014 - Gordon St Gr Rehab	-		1.2			-		-	25,300	2

and the property of the second	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
33018 - Gostick Rd Gravel Resurfacing - 0.25km				-10		-	(*)		50,500	
29074 - Grey St - hot mix resurfacing 0.36km	*			- (*	142,700					
29023 - Gross Rd - slurry seal 0.5km	-	-	-		15,100	-	-	-	-	4
28108 - Gross Rd - surface treatment resurfacing 0.5km				162,800		-				4
33086 - Gullwing Lake Rd - slurry seal 0.77km	-			-		-	1.	-	26,500	-
32019 - Gullwing Lake Rd - surface treatment resurfacing 0.77km	1			-	-	•		286,600		•
27029 - Hallets Road - surface treatment resurfacing 0.99km		15	322,400					•	0.0	•
28031 - Hallets Road -slurry seal 0.99km	*	100	-	29,800	0-0	-	100	(2)	((5))	-
32025 - Hamill's Point Rd - slurry seal 2.17km						-	(4)	65,400		¥
31119 - Hamill's Point Rd - surface treatment resurfacing				-		-	706,600			-
30113 - Hardy Lake Rd - gravel resurfacing 1.2km	-		-	12	-	252,300		190	1-	
29035 - Harris St - hot mix resurfacing 0.85km				-	338,300	12				
33022 - Hekkla Rd Gr Rehab		-							113,600	
26026 - Hemlock Point Rd - slurry seal 1.6km		48,200		. 58						-
25050 - Hemlock Point Rd - surface treatment rehabilitation 1.6 km	520,000							-		+
29040 - Henshaw Lake Rd - slurry seal 0.63km		-			19,000	(*)		-		(6)
28050 - Henshaw Lake Rd - surface treatment resurfacing 0.63km	-	1-	-	97,700	-	-	100	-	-	-
29091 - Hesners Lake Rd - gravel resurfacing 0.54km		•			113,600					
31078 - Hill Rd - gravel resurfacing 0.19km	20		-	-	-	-	40,400	2	-	0
30091 - Hunt Rd Gr Rehab	-1	-	-	100	-	56,800	-	-	-	-
33019 - Hurling Point Rd Gr Rehab	-	-	-		-	-		-	227,100	-

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
32049 - Hydro Rd Gr Rehab		-	-	-	-	-		56,800	-	
32023 - Innisfree Rd - slurry seal (3.6km)			-	-	-		2.0	39,200	-	
31122 - Innisfree Rd - surface treatment resurfacing (3.6km)		L.	-	-	-	-	423,300			15
27048 - Inverness Road - gravel resurfacing 0.54km		100	113,600		-	-	•		-	
28028 - James Bartleman Way - hot mix resurfacing 0.04km				11,900		•	•			
34041 - Joe River Rd - surface treatment (2.56km)							9			830,000
27119 - Johnston St - hot mix resurfacing 0.25km			99,700		-					
25023 - Juddhaven Rd - hot mix resurfacing - 2.02 km		804,000	-		5	370		(*)	*	1.5
27043 - Juddhaven Rd slurry Seal 2.12km		-	63,900		-				-	
26117 - Juddhaven Rd Surface Treatment Rehabilitation 2.12km		690,300					4	(4)		
28015 - Kendon Road - slurry seal 1.6km	-	-	-	48,200	-	-	-	(4)	4	-
27135 - Kendon Road - surface treatment resurfacing 1.6km	•		521,000				1			
27030 - Kidd St - slurry seal 0.24km		-	7,800		-		4			12
26055 - Kidd St - surface treatment resurfacing 0.24km	-	115,000	2	-	-	0-0	11	(4)	2	(2)
27032 - King St - slurry seal 0.35km		-	10,600	-			-			
26052 - King St - surface treatment resurfacing 0.35km		114,000		•	-					
32087 - Kingsett Rd - slurry seal 0.8km	-	-	-	-	-	-	-	22,300	-	12
31081 - Kingsett Rd - surface treatment resurfacing 0.8km							241,000			
26041 - Kirrie Glen Rd - slurry seal 0.2km		6,100	*		-		-			
25111 - Kirrie Glen Rd surface treatment rehabilitation 0.20km	65,200		=	-	-	1-0	2	: (4.1	2	12
31007 - Lakeview Rd - slurry seal 0.36km				-			10,900			
30115 - Lakeview Rd - surface treatment resurfacing 0.36km						117,300				120

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
34062 - Lawrence Pit Rd surface treatment rehabilitation - 1.04km	14		4	14		(4)				337,700
32022 - Lee Valley Dr - hot mix asphalt resurfacing 0.42				1141				137,700		
34059 - Lee Valley Dr hot mix resurfacing - 0.42km			14				-			166,000
24150 - Leonard Lake 2 Rd. Rock Removal	50,000		-	-	-		-			-
31077 - Lionel Av - gravel resurfacing 0.14km	18			3070	1.5	1(0)	41,000	181		
27115 - Lock St E - Hot Mix Rehabilitation		-	31,900	-		-	-	-	7	-
29092 - Long Lake Rd - gravel resurfacing 0.82km					114,500					
28023 - Long Point Rd - slurry seal 0.455km				13,700			-			
27138 - Long Point Rd - surface treatment rehabilitation 0.455km			148,200		•	(5)			8	
34067 - Longhurst Rd slurry seal			-							16,000
33063 - Longhurst Rd surface reconstruction				27	21				172,600	-
30097 - Luckey Road - gravel resurfacing 3.49km						607,300		4.4	-	
29066 - MacDonald Rd Gr Rec			-	100	86,800		-			100
30101 - Maple Ave - hot mix resurfacing 0.25km						77,800				
26111 - Maple Sidewalk Repair	75,000		44		4			4	-	-
34036 - Marina Rd slurry seal - 2.11km			-							63,800
33070 - Marina Rd surface treatment rehabilitation - 2.11km	1.	-	14	(14)		100	-		690,300	-
25033 - Marquis Lane - Slurry Seal 0.23km	8,500				-		-			
27080 - Matthews Dr - hot mix resurfacing 0.36km			143,500					(*)		
27006 - McLeod Road - slurry seal 0.85km			14,200	-	-	121	-	-		-
26004 - McLeod Road - surface treatment resurfacing 0.85km		234,200					-			
27134 - McMullen Dr - hot mix resurfacing 0.31km			123,600	(1)			-			

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
32086 - McPherson Point Rd slurry seal - 0.11km	4	1	G.					3,100	4.	
31060 - McPherson Point Rd surface treatment rehabilitation - 0.11km		-	4		-	-	33,300		4	-
29095 - Medora Lake Rd - surface treatment resurfacing 1.3km	4	2	4	-	827,100	-	-	-	2	-
30090 - Medora Lake Rd -slurry seal 1.3km	15				-	76,500	-			-
33006 - Milford Manor Road - slurry seal 0.13km			18		•	-			4,000	
32018 - Milford Manor Road - surface treatment resurfacing 0.13km					-		-	42,400	4	
30100 - Mill St - hot mix resurfacing 0.23km				-	-	91,700	-		4	-
29073 - Minto St - hot mix resurfacing 0.22km				0.75	87,700		-	(*)		-
34065 - Mortimers Point Rd surface treatment rehabilitation-1.65km		-	(*	-	-	-	-	(6)	2	535,300
27037 - Musquash Rd - hot mix resurfacing 0.06km			22,000		2				*	
27114 - Nicholls Rd Gr Resurf	14	-	95,000	-	8-1		-	-		-
29101 - Nine Mile Lake Rd - slurry seal 2.0km)					61,500					
28048 - Nine Mile Lake Rd - surface reatment resurfacing (2.0km)				664,300						
29016 - Nixon Rd - slurry seal 0.09km					2,800					
28106 - Nixon Rd - surface treatment esurfacing 0.09km	-	-	9	29,400	-	12	-	(-)		-
27059 - North Burgess Av - hot mix resurfacing 0.22km		-	87,700		-	92	-	-		-
30038 - North Dr - slurry seal 1.18km				-	-	35,600	-			-
29051 - North Dr - surface treatment esurfacing 1.18km					294,000					
26096 - North Shore Rd - hot mix esurfacing 0.14km & 0.1km		135,500	*			.((*)		1051	147	
27036 - North Shore Rd - slurry seal 3.26km		-	139,700	-	-		-	-	+	-
26020 - North Shore Rd - surface	-	1,609,800		(9)	14.		-	-		-

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
27113 - Orange Lodge Rd gravel resurfacing - 0.22km	-		48,400		-			(4)		-
27050 - Paignton House Rd - gravel resurfacing 0.56km			59,300		1.0					100
30096 - Park Rd - gravel resurfacing - 0.37km	-	-	-	-	-	51,700	-			-
30062 - Patterson Rd - slurry seal 0.27km			1.5	-	-	9,100				-
28098 - Patterson Rd - surface treatment resurfacing 0.27km				139,600	199			. (2)		101
27044 - Penney Rd - gravel resurfacing 0.4km			84,100							
34057 - Penwood Rd hot mix resurfacing 0.35km					-					139,300
28025 - Pine Needle Point Rd - slurry seal 0.75km			-5	22,600	-					-
27126 - Pine Needle Point Rd - surface treatment rehablitation 0.75km			244,200	-	-					
28022 - Pine Ridge Road - slurry seal 0.35km				10,600	-					
27133 - Pine Ridge Road - surface treatment resurfacing 0.35km			114,000		-			(4)	.5	-
27123 - Purdy Rd - gravel resurfacing 2.2km	-		462,500		-		•			•
32032 - Redwood Rd - slurry seal 2.03km				-	-			61,100		
31073 - Redwood Rd - surface treatment resurfacing 2.03km	-			-	-		661,000			
27062 - River St - hot mix resurfacing 1.64km			836,400			((*)		(*)		
33087 - Robert Johnson Rd slurry seal - 1.10km					-			(*)	36,000	100
32053 - Robert Johnson Rd surface treatment rehabilitation - 1.10km							-	390,000	•	
28049 - Rosseau Lake Rd 1 - hot mix resurfacing - 0.1km & 0.16km	1-	151	.18	189,400	-	(10)	-	(In)	-	. (-)
32027 - Rosseau Lake Rd 1 - slurry seal (1.4km)					-			41,900		
31014 - Rosseau Lake Rd 1 - surface treatment resurfacing (1.4km)					0.04		452,600	141		

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
28045 - Rosseau Lake Rd 3 - gravel resurfacing 1.15km				124,800		(*)		(*)		-
RB25999 - Rosseau Lake Rd 3 - Hot mix resurfacing - 0.15km		85,000								
26074 - Rostrevor Rd - slurry seal 2.54km	-	82,600	-	-		-	-	-	-	-
25049 - Rostrevor Rd - surface treatment resurfacing 2.54km	825,500				90	101	-		-	•
30044 - Roy Klingbeil Rd - gravel resurfacing 0.17km	20	i di	115			35,800			700	
29018 - Sands Rd - gravel resurfacing 1.2km			-		133,500	(*)				
29058 - Sandwood Rd - slurry seal 1.68km	-	-	-	-	50,600	-	-		-	
28109 - Sandwood Rd - surface treatment resurfacing 1.68km			-	547,100		1.0				
25029 - Scarcliffe Rd - slurry seal 0.91km	29,600		-			(*)		-	-	-
30024 - Sherwood Rd - slurry seal 0.76km	-	-	-	-		22,800			-	-
29003 - Sherwood Rd - surface treatment resurfacing 0.76km	970	650	100		245,900	173	-		- 1	1500
34055 - Silver Maple Rd hot mix resurfacing - 0.14km										57,000
28035 - Silver St - hot mix resurfacing 0.15km				59,800						-
31029 - Skeleton Lake Rd 3 - slurry seal - 1.20km					-		36,800		-	-
30117 - Skeleton Lake Rd 3 - surface treatment resurfacing - 1.20km						396,500			•	-
30039 - Smith Rd - slurry seal 0.34km			-			14,200			-	
29050 - Smith Rd - surface treatment resurfacing 0.34km		(1)	-		143,100					
26103 - South Monck Rd Gr Rehab	-	395,200	-	-	-	-			-	-
30054 - Strachan Point Rd - gravel resurfacing 0.54km						75,400				
34038 - Strathdee Rd slurry seal	-		-	-					-	35,300
33068 - Strathdee Rd surface treatment			-	-					381,000	-
27040 - Stroud Beach Road - gravel resurfacing 0.12km	-	-	25,200		4	321	-		-	-

1	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
34066 - Sunset Bay Rd surface treatment rehabilitation - 1.32km					-			(4)		427,400
31084 - Sutton Rd - slurry seal 0.45km	72	2	. 12	2	-	-	13,600	(2)	192	10-
30093 - Sutton Rd - surface treatment resurfacing 0.45km					-	146,600	-	(*)	-	-
31080 - Tamarack Tr - gravel resurfacing 0.26km			-		-	-	54,700	120	-	-
30020 - Three Mile Lake 1 Rd - slurry seal 2.76km		170	. 15	117	195	29,200	353	:11511	55	3700
29046 - Three Mile Lake 1 Rd - surface treatment resurfacing 2.76km					315,900			(*)		•
30052 - Tom Greer Rd - gravel resurfacing 0.64km						134,600				
27118 - Tom Wroe Rd - gravel resurfacing 0.14km		•	29,500							
25032 - Torrance Rd Slurry seal 0.83km	27,000						-			0.0
29096 - Trafalgar Bay Rd - gravel resurfacing 1.84km	100		0.5	100	29,500	-	-	15	10	-
33010 - Tribble Rd - hot mix resurfacing - 0.15km			87,500		-					-
32085 - Walker Ln - slurry seal 0.1km	-			-	-	-	-	3,100	-	-
31079 - Walker Ln - surface treatment resurfacing 0.1km			e.		-	110	32,600			
25015 - Walkers Point Rd - slurry seal 4.81km	156,400				-			(4)		
27045 - Wares Rd - gravel resurfacing 0.5km	16		104,100	-	-	-		(4)		
28119 - West St - hot mix resurfacing 0.43				171,400	-	-	-		-	-
26062 - Whiteside Rd Slurry seal 1.58km		47,600	-		-	-	-			-
25114 - Whiteside Rd Surface Treatment Rehabilitation 1.58km	514,500							(1)		-
34054 - Windsor Dr hot mix resurfacing 0.81km					-					323,600
25028 - Wray Road - hot mix resurfacing 0.18km	127,000			-	-		-	(1)		-
26057 - Ziska Rd - slurry seal 5.26km		168,900				-				

25048 - Ziska Rd - surface treatment reconstruction 5.26km

Total Roads and Bridges

Total 360061 - Roads Capital Projects

2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
1,709,500						-			
5,117,900	5,683,100	4,829,200	4,522,200	5,874,200	5,271,800	5,616,700	4,120,000	4,141,900	4,469,100
5,226,000	5,637,400	4,885,000	4,679,300	6,932,800	5,331,800	5,678,200	4,183,100	4,208,100	4,628,600
5,226,000	5,637,400	4,885,000	4,679,300	5,932,800	5,331,800	5,678,200	4,183,100	4,208,100	4,528,600

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Public Works					- PARE -					
370040 - Bridges and Culverts										
Roads and Bridges										
25107 - Burgess Dam Rehabilitation/Replacement	2,560,000		-	÷		-	10-1	17-1	à	-
32067 - Bala Bay Dock Bridge (RDS- BRDG-B023) - Design	•					-		150,000		
26050 - Bala Bay Dock Bridge (RDS- BRDG-B023) - Repairs	1.0	46,000	(*)	*	180					18
33042 - Bala Bay Dock Bridge (RDS- BRDG-B023) - Replacement		-				-			1,500,000	
31051 - Bear Cave Culvert (RDS-BRDG- C010) - Design	(4)			*		W	40,300			
32072 - Bear Cave Culvert (RDS-BRDG- C010) - Replacement				4				403,000		
34050 - Bear Cave Culvert (RDS-BRDG- C011) - Design	(4)								-	45,000
35001 - Bear Cave Culvert (RDS-BRDG- C011) - Replacement			(6)			¥ -				
29119 - Beatrice Townline Bridge 1 (RDS-BRDG-B016) - Design		-	-	-	58,300	*	•		-	
30118 - Beatrice Townline Bridge 1 (RDS- BRDG-B016) - Replacement		-				583,000				
32068 - Beaumaris Bridge (RDS-BRDG- B005) - Minor Rehab	(4)							130,000		
30057 - Clear Lake Rd Bridge (RDS- BRDG-B022) - Design	(*)			-		40,000				
31039 - Clear Lake Rd Bridge (RDS- BRDG-B022) - Replacement	40						400,000		8	
25038 - Dark Bay Road Culvert (RDS- BRDG-C001) - Replacement	570,000						200			
27060 - Dee River Bridge (RDS-BRDG- B007) - Minor Rehab		-	95,000						-	
28096 - Doherty Road Bridge (RDS-BRDG- B006) - Design			(4)-	107,900				16.	2	
29104 - Doherty Road Bridge (RDS-BRDG- B006) - Replacement				÷	1,079,000	<u>.</u>	20.00		- 1	-

26047 - Gross Road Culvert (RDS-BRD0 C003) - Design
27070 - Gross Road Culvert (RDS-BRD0 C003)- Replacement
34049 - Island Park Road Bridge (RDS- BRDG-B020) - Design
35002 - Island Park Road Bridge (RDS- BRDG-B020) - Minor Rehab
27086 - Medora Lake Road Bridge (RDS BRDG-B003) - Design
28058 - Medora Lake Road Bridge (RDS BRDG-B003) - Replacement
26053 - Milford Bay Rd Culvert (RDS- BRDG-C002) - Minor Rehab
33084 - Rosseau Lake Road 3 Bridge (RDS-BRDG-B009) - Design
26051 - Rosseau Lake Road 3 Bridge (RDS-BRDG-B009) - Minor Rehab
34035 - Rosseau Lake Road 3 Bridge (RDS-BRDG-B009) - Replacement
31109 - Rosseau River Bridge (RDS- BRDG-B011) - Minor Rehab
Total Roads and Bridges

BRDG-B011) - Minor Renab	
Total Roads and Bridges	
Total 370040 - Bridges and Culverts	

2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
-	42,900	1	-	-	-	- 2	-	-	-
		429,000		*	1.				
								•	30,000
							*	100	
		75,000	-		100			1.0	-
			750,000						
	75,000		-		100				
			-		-			87,500	-
	175,000								
•		k							875,000
	-		•			79,000			-
,130,000	338,900	599,000	857,900	1,137,300	623,000	519,300	683,000	1,587,500	950,000
,130,000	338,900	599,000	857,900	1,137,300	623,000	519,300	683,000	1,587,500	950,000
,130,000	338,900	599,000	857,900	1,137,300	623,000	519,300	683,000	1,587,500	950,000

2025 PROJECT DETAILS

ADMINISTRATION

25123 - Lean Process Improvement Study - Part I

Project Number

505 - Service Master Plan

Title Division

Partner

Completion Date

Lean Process Improvement Study - Part I

Lock Status

Year Identified

Unlocked

2023

Asset Type Start Date Manager

Regions Description

The Financial Services department (Treasury and IT) will lead the hiring of a facilitator to develop strategies and processes that will improve the efficiency of key areas. Lean is a proce improvement program that uses skills such as time management, organization, intrapersonal development, and communication to boost productivity and create more value for customers and optimizing resources. Part of this project will also support key staff who wish to pursue Lean certification (white or green belt) and become in-house leaders in evaluating processes through a Lean perspective.

012200 - Treasury

Comments Justification

Scenario Details

Budget Year 2025

25123 - Lean Process Improvement Study - Part I: Main

Lock Status

Active

Unlocked

Project Status

Recommended

Description Comments Justification

Project Forecast

Net Total

GL Account	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Funding Source										
07804 - Trsfr Fr Reserve	50,000	-		-		-	7	150	-	-
Total Funding Source	50,000	-			-	-	-	-	-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Expenditure										
06915 - Contract Services	50,000	_	-	-	-	-	-	_	-	-
Total Expenditure	50,000	-	-	-	-	-	-	-	-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

25006 - Access Points (AP) and Switches

Project Number Asset Type 25006

302 - Computer Hardware

Title

Partner

Access Points (AP) and Switches

Lock Status

Unlocked

Start Date Manager 302 - Computer Hardwar

Division Completion Date 012600 - Information Technology

Year Identified

2025

Regions

Description Wif

WiFi access points (APs) are devices that allow wireless devices, such as laptops, smartphones, and tablets, to connect to a wired network using WiFi technology. They act as intermediary points between wireless devices and the wired network infrastructure, typically consisting of routers or switches. The current APs were installed in 2018 and as a result of

intermediary points between wireless devices and the wired network infrastructure, typically consisting of routers or switches. The current APs were installed in 2018 and as a result age, network experience due to more devices connecting which affect reliability, and security protocols to mitigate any vulnerabilities, Staff recommend upgrading all APs to ensure

the network can handle the load efficiently.

Comments Justification Detailed worksheet attached

Not replacing WiFi access points (APs) when necessary can expose organizations to various risks that can impact network reliability, security, and overall operational effectiveness.

Scenario Details

Recommended

Name

25006 - Access Points (AP) and Switches: Main

Lock Status

Unlocked

Project Status Description

Comments Justification

Budget Year

Project Forecast

GL Account
Funding Source
07804 - Trsfr Fr Reserve
Total Funding Source
Percent Increase

Expenditure 06915 - Contract Services Total Expenditure

Net Total

Percent Increase

Active Yes

2025 2026 2027 2028 2029 2030 2031 2032 2033 2034 34,500 34,500 (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 34,500

25004 - End-user Computer Hardware

Project Number Asset Type

302 - Computer Hardware

Division

Partner

End-user Computer Hardware

012600 - Information Technology Completion Date

Lock Status Year Identified Unlocked

Start Date Manager

Regions Description

Regular replacement of laptops and desktop computers is essential for mitigating several risks associated with outdated technology in both personal and professional settings. Firstly, older devices often struggle with performance issues, becoming slower and less reliable over time. This can impact productivity and efficiency, leading to frustration among users. Moreover, outdated hardware is more susceptible to security vulnerabilities, as manufacturers may stop providing updates and patches. This leaves systems open to malware, cyberattacks, and data breaches, posing significant risks to sensitive information. Additionally, newer models typically offer improved features such as faster processors, enhanced battery life, and compatibility with updated software and applications, thereby supporting modern workflows and ensuring compatibility with evolving technology standards. Therefore, regular replacement cycles not only minimize operational disruptions but also safeguard against security threats and maintain peak performance, ultimately supporting optimal functionality and security in both personal and professional computing environments.

Comments

Justification

Neglecting to replace laptops and desktops regularly not only compromises performance and security but also undermines operational efficiency and increases long-term costs.

Scenario Details

Budget Year Project Status Recommended

25004 - End-user Computer Hardware: Main

Lock Status Active

Unlocked Ves

Description Comments Justification

Net Total

Project Forecast

GL Account	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Funding Source										
07804 - Trsfr Fr Reserve	19,500	-	-	-	-	-	-	-	-	-
Total Funding Source	19,500	-	-	-	-	-	-	-	-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Expenditure										
06915 - Contract Services	19,500		-	-	-	-	-	-	-	-
Total Expenditure	19,500	-	-	-	-	-	-	-	-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

25117 - VOIP phone system upgrade

Project Number

25117

Title

Partner

VOIP phone system upgrade

Lock Status

Unlocked

Asset Type Start Date

303 - Computer Software

Division Completion Date

012600 - Information Technology

Year Identified

Manager Regions

Description

A Voice over Internet Protocol (VoIP) system is a voice communication over the internet rather than traditional phone lines. This technology offers numerous advantages, including co: savings by leveraging existing network infrastructure, simplified management through centralized administration, and flexibility to integrate with other digital services like video conferencing and instant messaging. The existing voice-over-internet protocol (VoIP) phone system was purchased in 2019. The phone system data ports require replacement and

with added staff, expansion is also required to allow for more desk phone ports.

Comments

Reliability and functionality are key considerations; upgrades to the existing 3Cx phone system is also to be considered which would come in at significantly less than a replacement Justification

Scenario Details

Budget Year Project Status

2025 Recommended Name

25117 - VOIP phone system upgrade: Main

Lock Status

Unlocked Yes

Active

Description Justification

Net Total

Project Forecast										
GL Account	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Funding Source										
07804 - Trsfr Fr Reserve	30,000	1.53	-	30.75	1.7	15.1	-	7.0	-	17
Total Funding Source	30,000	-			-	-	-	-	-	-
Percent Increase	25	(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Expenditure										
06915 - Contract Services	30,000	-	- 2	-	-	-	_		-	-
Total Expenditure	30,000		-	-	-		-	-	-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

25080 - Website redevelopment - Govstack

Project Number Asset Type

25080

303 - Computer Software

Title Division Website redevelopment - Govstack

012600 - Information Technology

Lock Status Year Identified Unlocked

Start Date Manager

Completion Date Partner

2025

Regions

Description

The Township's website is a critical communication tool. The current website has largely gone unchanged over the past several years and is in need of a refresh. The ability to navigate the website and find information also requires a complete overhaul to improve the design to assist the public's ability to find current, accurate and relevant information.

Justification Delaying this project will hamper more fulsome implementation of the Communications Strategy and other public-facing, communication efforts.

Scenario Details

Recommended

Name

25080 - Website redevelopment - Govstack: Main

Lock Status Active

Unlocked Yes

Budget Year

Project Status

Description

Justification

Net Total

Project Forecast										
GL Account	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Funding Source	60.57.60									
07804 - Trsfr Fr Reserve	45,000	170	-	-		10	100	-	- 5	-
Total Funding Source	45,000	-	-	-	-	-	(-)	-	-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Expenditure										
06915 - Contract Services	45,000	-	-	-	-	-	-	-	-	-
Total Expenditure	45,000		-	-	-	-	-	-	-	- 1-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

DEVELOPMENT SERVICES AND ENVIRONMENTAL SUSTAINABILITY

25012 - Bala Gateway Signage - Copy

Regions

Percent Increase

Bala Gateway Signage - Copy Project Number 25012 Title Lock Status Unlocked Asset Type 111 - Signage and Fixtures Division 012307 - Economic Development

Start Date Completion Date Year Identified 2023 Manager Partner

The addition of new signage at entryways into and around Bala to welcome visitors to the community. Description This project was approved in 2024 but not carried out. It has been carried forward to 2025 per Report CED-2024-016 (GF Committee - 08/2024) Comments

Justification Identified in Council approved CIP, Wayfinding and Signage page 19, Urban Design Structure Plan page 23. Dependent on receipt of grant funding

0.00%

Scenario Details **Budget Year** 2025 25012 - Bala Gateway Signage - Copy: Main Lock Status Unlocked Name Active Yes

Project Status Recommended Description Comments Justification

(100.00%)

Project Forecast 2025 2026 2027 2028 2029 2030 2031 2032 2033 2034 **GL** Account **Funding Source** 07804 - Trsfr Fr Reserve 35,000 35,000 **Total Funding Source** (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% Percent Increase Expenditure 06915 - Contract Services 35,000 **Total Expenditure** 35,000

0.00% **Net Total**

0.00%

0.00%

0.00%

0.00%

0.00%

0.00%

25134 - Economic Development Strategy

Project Number 504 - Strategic Plan Asset Type

Start Date Manager Regions Description Comments Justification Title Division

Partner

Completion Date

Economic Development Strategy 012307 - Economic Development Lock Status

Unlocked

2025

Year Identified

Scenario Details

Budget Year Project Status

Recommended

Name

25134 - Economic Development Strategy: Main

Lock Status Active

Unlocked Yes

Description Comments Justification

Net Total

Project Forecast

GL Account 2025 2026 2027 2028 2029 2030 2031 2032 2033 2034 **Funding Source** 07804 - Trsfr Fr Reserve 20,000 07808 - Development Charges 10,000 Earned **Total Funding Source** 30,000 (100.00%) 0.00% 0.00% 0.00% Percent Increase 0.00% 0.00% 0.00% 0.00% 0.00% Expenditure 06915 - Contract Services 30,000 **Total Expenditure** 30,000 (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% Percent Increase

25066 - Replacement of Vehicle

Project Number

25066

Title

Partner

Replacement of Vehicle

Lock Status

Unlocked

Asset Type Start Date 701 - Light trucks

Division Completion Date

024100 - Building (Protective Inspection)

Year Identified

2025

Manager Regions Description

Comments

Vehicle utilized by Building Inspector for Inspections in order to ensure compliance with the Ontario Building Code. Existing vehicle requires replacement.

replace 2018 Colorado (1GCGTBEN1J1216540) or replace 2016 Colorado (1GCHTDE36G1356977) [Planning]

Justification Township vehicles have

Township vehicles have an expected service life of up to seven years. Vehicle to be replaced purchased in 2018. Vehicles are well maintained and trade-in value offsets the cost of

replacement.

Scenario Details

Budget Year Project Status

Recommended

Name

25066 - Replacement of Vehicle: Main

Lock Status Active Unlocked

Description Comments Justification

Project Forecast

GL Account
Funding Source
07804 - Trsfr Fr Reserve
Total Funding Source
Percent Increase
Expenditure

06915 - Contract Services Total Expenditure Percent Increase

Net Total

2034	2033	2032	2031	2030	2029	2028	2027	2026	2025
-	(*)	(-)	-	_	-		-	-	55,000
-				-		-			55,000
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	-,
			-	_	-		-		55,000
-	-	-	-	-	-	-	-	-	55,000
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	

25118 - Building Department Furniture

Project Number

25118

Title

Partner

Building Department Furniture

Lock Status

Unlocked

Asset Type Start Date 113 - Township Hall 2024-04-01

пір пап

Division 024100 - Building (Protective Inspection)
Completion Date 2024-06-28

Year Identified

2023

Manager Regions

Regions Description

New office furniture for Building Division, to be modular and compatible with other office furniture throughout the building.

Comments Justification

Existing Building Division furniture is dated, inefficient and space is limited. Division has experienced growth in number of positions in part as a result of updated and enhanced Sewage Re-Inspection Program. New furniture will allow for more efficient use of the available space, gain additional workstation(s) and is compatible with furniture throughout

remainder of municipal office.

Scenario Details

Budget Year Project Status 2025 Recommended Name

25118 - Building Department Furniture: Main

Lock Status Active Unlocked Yes

Description Comments Justification

Project Forecast

GL Account 2025 2026 2027 2028 2029 2030 2031 2032 2033 2034 **Funding Source** 07804 - Trsfr Fr Reserve **Total Funding Source** 55,000 (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% Percent Increase 0.00% Expenditure 06915 - Contract Services 55,000 55,000 **Total Expenditure** 0.00% (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% Percent Increase Net Total

25065 - Addition of new vehicle - Licensing Officer

Project Number 25065 Title Addition of new vehicle - Licensing Officer Lock Status Unlocked Asset Type 701 - Light trucks Division 025100 - By-Law Enforcement Start Date Completion Date Year Identified 2025 Manager Partner Regions

2025

2026

Description Vehicle utilized by Licensing Officers to fulfill enforcement responsibilities. Township vehicles have an expected service life of up to seven years. Vehicle are well maintained and provided for trade-in to offset the cost of replacement.

Comments

Justification Council passed By-law 2024-086 (by-law to license short term rentals); license fees charged to hosts will fund the purchase of a vehicle

2025

25065 - Addition of new vehicle - Licensing Officer: Unlocked **Budget Year** Name Lock Status Main

Project Status Recommended Active Yes

2027

Description Comments Justification

Net Total

Scenario Details

Project Forecast GL Account

2034 **Funding Source** 07804 - Trsfr Fr Reserve 50,000 50,000 **Total Funding Source** 0.00% Percent Increase (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% Expenditure 06915 - Contract Services 50,000 **Total Expenditure** 50,000 (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% Percent Increase

2028

2029

2030

2031

2032

EMERGENCY SERVICES

25021 - Gear Racks for Fire Station

Project Number Asset Type

25021 103 - Fire Halls Title Division Gear Racks for Fire Station 021100 - Fire Stations

Lock Status

Unlocked

Start Date Manager Regions

Completion Date Partner

Year Identified

GearGrid's Standard Mobile & Free Standing Lockers offer the strength, durability and open design of our original Wall Mount Lockers while adding unlimited placement flexibility. You can move the racks where the need is and where they will fit.

Description Comments

The purchase of turnout gear represents a substantial investment in the safety of your personnel. The turnout gear you've purchased will be fit for duty when needed and will have a longer life through a systematic approach to its care and maintenance, particularly how it's stored between uses.

Justification

Firefighters around the world put faith in their personal protective equipment, particularly their structural firefighting ensemble. The collective costs of the individual items that make up the turnout gear ensemble are one of the costlier purchases for any fire department. Along with proper prescribed cleaning and drying, properly storing turnout gear can greatly extend the life of the structural firefighting ensemble. Specially designed hangers for coats, gloves and pants to promote circulation of air for faster drying. Specially designed helmet stand to keep pressure off the helmet's suspension ratcheting system. Continuing to progess through the Cancer Prevention Checklist is recommendation #18 in the Fire Master Plan 2022

Scenario Details

Budget Year Project Status

Recommended

25021 - Gear Racks for Fire Station: Main

Lock Status Active

Unlocked Yes

Description Comments Justification

Project Foreca	st
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Project Forecast										
GL Account	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Funding Source										
07804 - Trsfr Fr Reserve	16,300	-	-	-	-	-	-	-	-	-
Total Funding Source	16,300	-	-	-	-	-	-	-	-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Expenditure										
06915 - Contract Services	16,300	-	-	-	-	-	-	-	-	-
Total Expenditure	16,300	-	-	-	-	-	-	-	-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Net Total	-	-	9 = 9	-	-	-	-	-	-	-

25040 - Accredited Superior Tanker Shuttle Testing

Project Number 25040 Unlocked Title Accredited Superior Tanker Shuttle Testing Lock Status 210 - Fire Equipment Division 021100 - Fire Stations Asset Type Year Identified 2023 Start Date Completion Date Manager Partner

Accredited Superior Tanker Shuttle Service is a recognized equivalency to hydrant protection for the rural areas. The fire department must be able to show through testing and Description documentation that it can continuously provide water supplies in excess of the minimum required for hydranted municipal-type water supplies. Accreditation expires every 5 years Tanker shuttle certification is a critical aspect of ensuring effective fire protection in areas lacking adequate hydrant infrastructure. The certification process verifies the capacity of fire

departments to supply sufficient water for firefighting operations in rural locations. Resident insurance companies often ask that FD provides proof of this accreditation as a means to allow a reduction in the insurance premiums for the property owners. There is also

Comments the benefit for the FD to have a sense of accomplishment in maintaining skill to perform at this standard.

Justification Since 2012 Township of Muskoka Lakes Council has approved and endorsed that the Fire Department attain Tanker Shuttle Accreditation. As recently as July 2024 Committee of General Finance was updated to changes in the accreditation, Committee expressed no concerns with continuation of the accreditation. The Fire Department has a service

commitment in by law 2016-125 to provide rural water supply for structural, vehicle and wildland firefighting. Accreditation confirms the ability of the fire department to meet this

commitment. On page 182 in the Community Risk Assessment 2022 it is recommended that MLFD continue to maintain this accreditation.

Scenario Details

Regions

25040 - Accredited Superior Tanker Shuttle Testing: Unlocked **Budget Year** Lock Status

Project Status Recommended Active Ves

Description Comments Justification

Project Forecast

Net Total

GL Account 2025 2026 2027 2028 2029 2030 2031 2032 2033 2034 **Funding Source** 8.000 07804 - Trsfr Fr Reserve **Total Funding Source** 8,000 Percent Increase (100.00%) 0.00% Expenditure 06915 - Contract Services 8,000 **Total Expenditure** 8.000 Percent Increase (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%

25071 - Breathing Air Compressor for Port Carling

Project Number Asset Type

Recommended

210 - Fire Equipment

Division

Breathing Air Compressor for Port Carling

021100 - Fire Stations

Completion Date Partner

Lock Status

Year Identified

Manager Regions Description

Start Date

Breathing Air Compressors are required for the Respiratory program. These compressors ensure that breathing air is created and placed inside portable cylinders required for firefighting operations. These compressors are specialized for breathing air and need to maintained to very high standards due to the sensitivity of the equipment they fill.

Filling of cylinders - procedures are in place to fill cylinders safely with clean air that meets the purity requirements in CSA Z180.1-19

Justification

A respiratory protection program protects workers from airborne contaminants. Refer to Ontario Regulation 833 - Control of Exposure to Biological or Chemical Agents for the relevant occupational exposure limits, and requirements for the employer to develop written measures and procedures regarding the selection, care and use of respirators. Refer to CAN/CSA-Z94.4-19, Selection, use, and care of respirators for guidance on the administration of an effective respiratory protection program in the workplace. Failure to replace this breathing compressor could result in the fire service not having breathing air for cylinders and therefore only able to provide limited exterior firefighting services.

Scenario Details

Budget Year 2025

25071 - Breathing Air Compressor for Port Carling:

2029

0.00%

0.00%

Lock Status Active

2031

0.00%

Unlocked Yes

2033

0.00%

0.00%

2034

0.00%

0.00%

2032

0.00%

Unlocked

Project Status Description

Comments Justification

Project Forecast

GL Account **Funding Source** 07804 - Trsfr Fr Reserve **Total Funding Source** Percent Increase

06705 - Capital Equipment **Total Expenditure**

Percent Increase

Net Total

2026 2027 2028 75,000 75,000 (100.00%) 0.00% 0.00%

75,000 75.000 (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%

25002 - PPE for Firefighters (20)

Project Number Asset Type

25002

210 - Fire Equipment

Title Division Completion Date PPE for Firefighters (20) 021100 - Fire Stations

Lock Status

Year Identified

Unlocked

Start Date Manager

Regions Description

Firefighters are exposed to hazards during the course of their work and require appropriate structural firefighting protective garments for use during interior structural fire suppression duties. The common term 'bunker gear' refers to the coat, trousers and coverall elements of the protective ensemble. Other parts of the ensemble include the helmet, hood, boots and

Muskoka Lakes Fire Department currently owns 130 sets of Innotex Bunker Gear custom configured to be NFPA compliant for our active 118 members. Staff have identified 20 sets that are required per year in the 10 year plan to ensure all gear is under the 10 year life and to leave enough spare gear to facilitate the required testing and maintain coverage when gear

is being cleaned.

We currently purchase bunker gear (2765), gloves, balaclavas, helmets, coveralls, auto rescue gloves, safety glasses, and chainsaw firefighting boots from this fund. We are obligated Comments to keep all PPE that a firefighter wears in "good condition" as per the manufacturer AND under the 10 year service life as per NFPA. This requires an intense amount of inventory

control measures and testing to ensure that the PPE performance is maintained for all our staff.

Employers of municipal firefighters in Ontario must ensure that protective equipment provided is maintained in "good condition" as per clause 25(1)(b) of the Occupational Health and Justification

Safety Act, further as per Ontario Regulation 714/94 section 5(1) employers "shall provide firefighters with

Name

structural protective garments that meet NFPA 1971 and NFPA 1851". The Ontario Fire Service Advisory Committee on Occupational Health & Safety under Section 21 of the Occupational Health & Safety Act makes recommendations on matters relating to the occupational health and safety of all firefighters in the Province of Ontario. Section 21 Guidance Note 4-1 considers bunker gear, noting the life expectancy considers the NFPA 1851 Standard on "Selection, care and maintenance of protective ensembles for structural fire fighting" which indicates a 10-year life cycle for all PPE components.

Scenario Details

Budget Year 2025

Project Status Recommended

25002 - PPE for Firefighters (20): Main

Lock Status Active

Unlocked Yes

Description Comments Justification

Project Forecast

GL Account	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Funding Source										
07804 - Trsfr Fr Reserve	96,100	-	-	-	-	-	-	-	-	-
Total Funding Source	96,100	-	-	-	-	-	-	-	-	-
Percent Increase	(a)	(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Expenditure										
06915 - Contract Services	96,100	-	-	-	-	-	-	-	-	-
Total Expenditure	96,100	-	-	-	-	-	-	-	-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Net Total	-	-	-	-	-	-	-	-	-	-

25019 - Pumps, Generators and Fans

Project Number

25019

210 - Fire Equipment

Title Division Pumps, Generators and Fans 021100 - Fire Stations Lock Status

Unlocked

Asset Type Start Date Manager Regions

Description

Division Completion Date Partner

Year Identified

This capital line is to accommodate a new portable pump, a wajax fire pump, a generator for lighting and a ventilation fan. The portable pump is a pump that can provide water from a lake, river, or stream directly to the fire apparatus. The pump is rated for 400 GPM which is half the capacity of the truck, the pump from the Station tanker would provide the other half of the required flow. Wajax pumps are used in wildland firefighting, they are lightweight and easy to use in rough terrain and designed to offer high pressure with low flow. Generators are used to provide remote power to units for lighting, power back up for radio systems and electrical tools. Fans provide ventilation to assist in the firefight and provide high airflows among positive pressure ventilation fans and great for ventilating areas that have built up post fire atmospheric contaminants. Firefighting fans deliver a high tolerance for extreme heat and are built to hold up to the rigors of firefighting.

Comments

\$11K for wajax pumps (M&L Supply) , 6K for CET 20 hp pump(AJ stone) , 3.5K generator (honda.ca), 5.5 K fan (1200 degrees)

Justification

By law 2016-125 requires the fire department to provide firefighting interior and exterior services in rural settings. These items are required to perform tasks appropriately. We have

17 frontline apparatus that require these to be under 10 years of age.

Scenario Details

Budget Year 2025

Name

25019 - Pumps, Generators and Fans: Main

Lock Status Active Unlocked

Recommended

Project Status Description Comments Justification

Project Forecast

GL Account	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Funding Source	-									
07804 - Trsfr Fr Reserve	26,000	-	-	-	-	-	-	-	-	-
Total Funding Source	26,000	-	-	-	-	-	-	-	-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Expenditure										
06915 - Contract Services	26,000	-	-	-	-	-	-	-	-	-
Total Expenditure	26,000	-	-	-	-	-	-	-	-	-
Percent Increase	-	(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Net Total		-	-	-	-	-	-	-	-	

25073 - Self Contained Breathing Apparatus

Project Number 25073 Title Self Contained Breathing Apparatus Asset Type 210 - Fire Equipment Division 021100 - Fire Stations

Start Date Completion Date Year Identified 2025

Manager Regions

Description Firefighters, as a condition of their work, may be exposed to airborne hazards such as particulates (smoke, dusts, mists or fumes), gases, vapours and oxygen-deficient atmospheres.

Where respiratory hazards cannot be avoided, or effectively controlled, employers must provide an appropriate respirator to protect the workers from exposure. The Self contained breathing apparatus (SCBA), is the foundational tool that provides the greatest amount of airway protection from toxic gas and harmful particulates resulting from fire. It's essential for modern firefighting and today's complex fire grounds that appropriate SCBA designed for firefighting be provided.

Unlocked

Lock Status

The Muskoka Lakes Fire Department currently owns and uses one hundred (100) NFPA 1981 compliant Scott Safety SCBAs that are replaced 10 / year

The 10 year plan will accommodate the fifteen year life of the two hundred (200) cylinders and one hundred (100) SCBA to ensure all equipment is in good condition as required by

Ontario Regulation 833 and NFPA 1981.

Comments SCBA used today are from Scott Safety a division of 3M. Our cylinders and SCBA are compatible with our neighbour fire services in Gravenhurst and Bracebridge, who are a part of our

Pursuant to the Occupational and Safety Act, employers in Ontario who provide an SCBA must comply with the respiratory protection requirements contained in Ontario Regulation Justification

833, including ensuring that respirators provided are "maintained in good condition". If an SCBA is used for firefighting purposes, then a National Fire Protection Association (NFPA)

1981 compliant SCBA is necessary and most appropriate.

Scenario Details

Budget Year Name 25073 - Self Contained Breathing Apparatus: Main **Lock Status** Unlocked **Project Status** Recommended Active Yes

Description Comments Justification

Net Total

Project Forecast

, i o ject i o i e cust										
GL Account	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Funding Source			1000		12.5					
07804 - Trsfr Fr Reserve	176,100	-	-	-	-	-	-	-	-	-
Total Funding Source	176,100		-	-	-	-		-	-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Expenditure										
06915 - Contract Services	176,100	-	-	-	-	-	-	-	-	-
Total Expenditure	176,100	-	-	-	-	-	-	-	-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

25018 - Vehicle Rescue Equipment

Project Number Asset Type

25018

210 - Fire Equipment

Title Division Vehicle Rescue Equipment 021100 - Fire Stations

Lock Status

Unlocked

Start Date Manager

Partner

Completion Date

Year Identified

2025

Regions Description Comments Justification

Battery Powered Combination tool for vehicle extrications that are capable of water submersion and meet NFPA 1936 2020 edition for performance.

Muskoka Lakes Fire Department is set up to support 3 extrications occurring at the same time. The heavy rescue tools are located in Foot's Bay on Rescue 1, in Port Carling on Rescue 6 and in Raymond on Rescue 77. All of the other front line pumpers use combination tools for forced entry, rescue and vehicle rescue.

As per by law 2016-125, the Fire Department is authorized to provide rescue services including vehicle extrication using heavy hydraulic tools as required. The best practice for this application is NFPA 1006 technical rescue standards for passenger vehicle rescue and heavy vehicle rescue. The tool list includes hydraulic cutters/rams/spreaders/jacks and struts. Occupational Health and Safety Act clause 25(1)(b) for maintaining equipment in good condition including hydraulic powered and electro hydraulic hybrid extrication tools, read NFPA

1936 Standard on powered rescue tools, 2020 Edition.

Scenario Details

Description Comments Justification

Budget Year Project Status

2025 Recommended Name

25018 - Vehicle Rescue Equipment: Main

Lock Status

Unlocked Yes

Active

Decinet Enverse

Net Total

Project Forecast										
GL Account	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Funding Source										
07804 - Trsfr Fr Reserve	23,000	-			-	-	-	-		
Total Funding Source	23,000		•	-	-	-		-		-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Expenditure										
06915 - Contract Services	23,000	*		15	-	-	-	(*)		
Total Expenditure	23,000	-	-	-	-	-	-		-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

25070 - Car 1 - Chief

Project Number Asset Type

25070

Car 1 - Chief

Lock Status

Unlocked

Start Date Manager

701 - Light trucks

021100 - Fire Stations Division Completion Date

2021

Regions Description

This vehicle is used by staff on a daily basis for the purposes of Command and Control of Emergency incidents and for the staff member to accomplish their duties. The vehicle serves a 5 year life as a daily driver then serves an additional 14 years in the fire stations as a rescue truck. In the first 5 years the vehicles sees 28,000 km/yr, totaling 140,000 km at year 5. At year 5 it serves in the fire station as a rescue for another 15 years at 2,388 km/yr, adding another 35,821 km and ending its useful life at 175,821 km having served 2 purposes. Total useful life of an emergency vehicle is 20 years or 100,000 miles (161,000 km). At 100,000 miles parts and operating costs on a gas driven vehicle are beyond cost of new. After 10 years life manufacturers are not required to support the vehicle with parts and the vehicle is worth 50% of its value.

This "Special Services Fire apparatus" main role is to serve as a communications, incident command and special support service vehicle as defined in NFPA 1901 - 2016 edition. The

Comments

vehicle must have storage capacity 3.4 m cubed. Some of the services it is capable of offering are transportation of equipment and personnel into rugged areas and serve as a blocking vehicle for transportation incidents. The vehicle will carry the following NFPA 1901 compliant kit: 2 hand lights, one ABC extinguisher 80BC, one 2.5 gallon water extinguisher, one SCBA per seat, one spare cylinder for each SCBA, one traffic vest per seat, one first aid kit, 5 flares, 10 traffic cones 28 inch high, 2 wheel chocks, one forced entry tool, one winch, one large light, one generator capable of charging the back up batteries at the tower sites, one AED, and material for incident command to use to manage emergencies. One radio

This vehicle will have a total useful life of 170,000 km by serving at a Chief's car for 110,000 km (5 years) then serving in a station as a rescue for the next 15 years (60,000 km). This will have the effect of ensuring the total life of the vehicle is realized

Justification

Emergency vehicles should be replaced every 20 years or 100,000 miles. This vehicle serves two roles the first 5 years is a daily Command Car and the next 15 years as a 4X4 Rescue in a fire station. This dual use of the same vehicle removes \$665,000 in vehicle costs in the fleet budget which works out to \$33,250 per annum. The Establish and Regulate a Fire Department by law 2016-125 requires that a Fire Chief follow Occupational Health and Safety best practices, Section 21 Note 2-1 provides guidance to employers of firefighters to establish incident command systems that are used at every scene. This is what a command car allows a Fire Chief to do. Further, the same by law 2016-125 requires that technical rescue be performed, this vehicle carries specialized vehicle extrication equipment to support these complex rescues.

Scenario Details

Budget Year Project Status 2025 Recommended Name

25070 - Car 1 - Chief: Main

Lock Status Active

Unlocked Yes

Description Justification

Project Forecast

2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
	0.10								
96,500	-	-	-	-	-	-	-	-	
96,500	-	-	-	-	-	-	-	-	
	(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.003
96,500	-	-	-	-	-	-	-	-	
96,500	-	-	-	-	-		-	-	-
	(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
-	-								
	96,500 96,500	96,500 - 96,500 - (100.00%) 96,500 - 96,500 -	96,500 96,500 (100.00%) 0.00% 96,500 96,500	96,500	96,500	96,500	96,500	96,500	96,500

25116 - Pumper 5 - Minett

Project Number Pumper 5 - Minett 021100 - Fire Stations Asset Type 702 - Pumper Division Completion Date Start Date Manager Partner

Lock Status

Year Identified

Lock Status

Unlocked

Regions Description

A Pumper is a fire apparatus with a permanently mounted fire pump of at least 750 gpm (3000 L/min) capacity, water tank, and hose body whose primary purpose is to combat structural and associated fires. In Muskoka Lakes we set up our pumpers to have 4 seats (where possible) to respond to rural fire attack, we also try to include 4x4 capability, 4,500 L water tanks and we always include hard hose covers. Our goal is to have similar fire pumpers in our fleet, this uniformity will assist fire commanders in their approach to any firefight. We have eight (8) front line pumpers in our fleet

Comments Justification

today, Pumper 1 (Glen Orchard), Pumper 3 (Bala), Pumper 6 (Port Carling, Pumper 5 (Minett), Pumper 7 (Windermere), Pumper 77 Raymond, and Pumper 9 (Milford Bay). Fire Protection and Prevention Act, 1997, S.O. 1997, c. 4 Part II 5(1) allows a municipality to create a fire department and to set the service level. Muskoka Lakes has identified the intent to follow the Fire Underwriters Survey requirement for Fire Apparatus age, requiring replacement at 20 life of vehicle, this is confirmed and set in by law 2016-125. Additionally, Council received the Fire Master Plan in 2022 which identified the need to continue to maintain the fleet to the Fire Underwriters Survey standard including the NFPA replacement cycles. Selection of fire Apparatus is based upon FPPA Part II 9(1)(d) Fire Marshal Public Fire Safety Guideline 04-07-12 which provides options for small municipalities to consider for fire apparatus and requires CAN/ULC-S515, Standard for Automobile Firefighting Apparatus and NFPA 1901, Standard For Pumper Fire Apparatus as best practices. Currently the majority of Muskoka Lakes has attained the Fire Underwriters grade of 38 plus S for shuttle certification. Each fire station with a Dwelling Protection Grade of 38 must contain the

a minimum of one triple combination pumper rated at not less than 3000 LPM (625 Igpm at 150 psi) under 20 years, AND

Name

a minimum of one mobile water supply apparatus under 20 years with a minimum rated water carrying capacity of 4000 L (880 Lgal), AND

For full credit apparatus must be designed in accordance with Underwriters' Laboratories of Canada (ULC) \$515 Automobile Fire Fighting Apparatus, or National Fire Protection Association (NFPA) 1901 Standard for Automotive Fire Apparatus

In addition, the combined water carrying capacity of the 2 units (noted above) must be at least 6800 Litres (1500 l.gal) total and the fire department must have a transfer system capable of supplying the pumper with water as needed. This may be accomplished by pump or dump valve to a portable tank of at least 4550 Litres (1000 l.gal) capacity.

25116 - Pumper 5 - Minett: Main

Scenario Details

2025

Budget Year

Net Total

Project Status	Recommended							Active	Yes	5	
Description											
Comments											
Justification											
Project Forecast	t										
GL Account		2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Funding Source	_										
07804 - Trsfr Fr	Reserve	662,000	-	-	-	-	-	-	-	-	-
Total Funding Sou	urce	662,000	-	-	-	-	-	-	-	-	-
Percent Increase			(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Expenditure											
06915 - Contrac	t Services	662,000	-	-	-	-	-	-	-	-	
Total Expenditure		662,000	-	-	-	-	-	-	-	-	-
Percent Increase	_		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

25079 - Remote Piloted Aircraft System Upgrade DJI Matrice M30T

Project Number	25079		Titl	e	Remote Piloted / M30T	Aircraft System U	pgrade DJI Matrice	Lock Status	Unlock	red	
Asset Type Start Date	710 - Drones			ision npletion Date	021100 - Fire Sta	ations		Year Identifie	d 2025		
Manager Regions			Par	tner							
Description	life due to battery in the Matrice 350 RT more efficient batt IP54 rated, [2] DJI frangefinder, which	ife and replacem K sets a new ben ery system offerii RC Plus is dustpro together can cap	ent parts. This new chmark for the fire ng more flight time, sof and waterproof sture the aerial data	drone would rescue industr and more cor to operate reli you need, wh	replace our aging N ry. This next-general mprehensive safety iably in bad weather nen you need it.	favic Enterprise d ion drone platfor features, as well a The M30 Series	ng training it was der frone and add additi rm features an all-ne as robust payload an s integrates wide, zo	onal capabilities. w video transmis: d expansion capa om, and thermal	An upgraded sion system a abilities. Built cameras (M30	d flagship drone ind control expe for Harsh Envir OT only) with a li	platform, erience, a onments aser
Comments	mobile while still p	roviding the imag		d for enterpris			ver 41 minutes of flig multi-sensor camera				
Justification	increase safety in fi piloted aircraft syst pose a considerabl information to incr the incident comm resources to increa	refighting operation or RPAS. Sur e safety threat to ease firefighter s ander and or pos se situational aw	tions. Of the nearly th significant incide all involved, includ afety and increase s ie a significant risk t	700 calls for s nts pose a gre ing the affecte ituational awa to firefighter s of incidents in	service the Fire Depo eat challenge to Dep ed community. By the preness. Emergencie afety require the use aclude, but are not li	artment responds artment member seir nature, these s where the comp e of	one program as a cost to annually, almost rs, resources and low-frequency, high plexity or scope of the lous materials incider	200 have directly risk incidents require incident require	benefited fro quire every av e critical deci:	ailable means o sion making on	of gathering the part of
Scenario Detail	s										
Budget Year	2025		Na	me	25079 - Remote Matrice M30T: N		ystem Upgrade DJI	Lock Status	Unloc	ked	
Project Status Description Comments Justification	Recommended							Active	Yes		
Project Foreca	est										
GL Account		2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Funding Source	_										
07804 - Trsfr I	Fr Reserve	18,900	-	-	-	-	-	-	-	_	-
Total Funding S	ource	18,900	-	-	-	-	-	-	-	-	-
Percent Increase	_		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Expenditure											
06910 - TML	Equipment	18,900	-	-	-	-	-	-	-	-	-
Total Expenditu	ire	18,900	-	-	-	-	-	-	-	-	-
Percent Increase	e		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

Net Total

LIBRARY

25096 - Office Furniture/Computers

Project Number Asset Type 25096 106 - Library Title

Office Furniture/Computers

Lock Status

Unlocked

Start Date

Division Completion Date Partner

072100 - Muskoka Lakes Public Library

Year Identified

fied 2025

Manager Regions

Description T

This is for library staff furniture/computers and not for library furniture or public computers. Library office furniture and staff computers are essential for creating a functional and efficient workspace. Office furniture, such as staff desks, chairs, and other items, support staff productivity and comfort. Computers enable staff to manage operations, catalog

materials, and assist patrons with research and digital services.

Justification

Investing in quality office furniture and up-to-date computers ensures a well-organized environment and enhances overall library operations and service delivery.

Scenario Details

Budget Year Project Status 2025 Recommended Name

25096 - Office Furniture/Computers: Main

Lock Status Active Unlocked Yes

Description Comments Justification

Projec	4 E	

GL Account	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Funding Source										
07804 - Trsfr Fr Reserve	3,000	-	-	-	-		-	-	-	-
Total Funding Source	3,000	155			-	-	100	-	-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Expenditure										
06915 - Contract Services	3,000	-	-	-	-	-	-	-	-	-
Total Expenditure	3,000	-	-	-	-		-	-	-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
N. T I		-27 -				1126		7723	32-	

25085 - Audio/Visual Materials

Project Number Asset Type

25085

506 - Collection

072100 - Muskoka Lakes Public Library

Lock Status

Unlocked

Start Date Manager

Division Completion Date Partner

Year Identified

2025

Regions Description

MLPL offers a diverse range of audio/visual materials to meet various user needs. This includes DVDs and Blu-rays with films, TV series, documentaries and educational programs, well as audiobooks available on CD or through an alternative format like a portable device. Additionally, some libraries provide other formats like vinyl records and cassette tapes. These collections cater to different interests, supporting both entertainment and educational purposes.

Comments Justification

Audio/Visual materials are essential for meeting diverse member needs, enhancing accessibility, and supporting educational goals. A/V collections attract more visitors, engage the community, and ensure the library remains a relevant and inclusive resource for both entertainment and learning. Our DVD collection is well used year round.

Scenario Details

Budget Year Project Status

Recommended

Name

25085 - Audio/Visual Materials: Main

Lock Status Active

Unlocked Yes

Description Justification

Net Total

Project Forecast

GL Account	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Funding Source	A TOTAL O			100		93				
07804 - Trsfr Fr Reserve	8,500	-	-	-	-	-	-	-	-	-
Total Funding Source	8,500		-		-				(*)	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Expenditure										
06915 - Contract Services	8,500	-	_	_	-	-	-	-	-	-
Total Expenditure	8,500		-	-	-	(5)	-	-		-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

25083 - Books

Project Number

25083 Asset Type

Start Date Manager Regions

506 - Collection

Division

072100 - Muskoka Lakes Public Library

Completion Date Partner

Lock Status

Year Identified

2025

Description

All physical print book material. Adult fiction, non-fiction, junior chapter and picture books, Young Adult and graphic novels. Bestsellers, curated classics, and local and indigenous authors are all apart of this project. Comments Justification

Physical books continue to be our greatest collection asset, and most popular. Investing in a robust collection of physical books is crucial for the library's mission to serve the community effectively. Books provide a foundation for educational development, support lifelong learning, and offer diverse perspectives that enrich readers' understanding of the

Scenario Details

Budget Year 2025 **Project Status**

Recommended

Name

25083 - Books: Main

Lock Status Active

Unlocked

Unlocked

Description Comments Justification

Net Total

Project Forecast

GL Account 2025 2026 2027 2028 2029 2030 2031 2032 2033 2034 **Funding Source** 07804 - Trsfr Fr Reserve 23,300 **Total Funding Source** 23,300 0.00% 0.00% 0.00% (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% Percent Increase Expenditure 06915 - Contract Services 23,300 **Total Expenditure** (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% Percent Increase

25087 - eResources/Databases

Project Number

25087

506 - Collection

Title

Partner

eResources/Databases

Lock Status

Unlocked

Asset Type Start Date Manager

Division Completion Date 072100 - Muskoka Lakes Public Library

Year Identified

Regions Description

eResources and databases in a library offer digital access to a wide range of information, including scholarly articles, research papers, journals, eBooks, and multimedia content. These resources support research, learning, and professional development by providing up-to-date and specialized information across various fields. Libraries typically subscribe to these digital resources to offer members access and efficient searching capabilities, enhancing the library's role as a comprehensive and modern information hub.

Comments

Justification

Including eResources and databases is essential for providing members with access to comprehensive, current, and specialized information. These digital tools support research and learning by offering extensive and searchable collections of scholarly articles, journals, and eBooks, often inaccessible through traditional print resources. Investing in eResources and databases enhances the library's role as a key information hub, broadens its service offerings, and meets the evolving needs of users in a digital age. Our eBook and eAudioBook collection continues to see growth and we will look to add to that collection.

Scenario Details

Budget Year Project Status

2025 Recommended Name

25087 - eResources/Databases: Main

Lock Status

Unlocked

Active

Description Comments Justification

Net Total

Pro	ort	For	00	act	
FIU	cer	101		ust	

Project Forecast										
GL Account	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Funding Source										
07804 - Trsfr Fr Reserve	8,200	-	-	-	-	-	-	-	-	-
Total Funding Source	8,200	(+)	-	-	-	-	(*)	-	-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Expenditure										
06915 - Contract Services	8,200	-	-	-	-	-	-	-	-	-
Total Expenditure	8,200	1511	(5)	100		-15	- (-(-)	- 950		-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

25088 - Library of Things

Project Number Asset Type Start Date

25088

506 - Collection

Library of Things Title

072100 - Muskoka Lakes Public Library

Division **Completion Date** Partner

Lock Status

Unlocked 2025

Year Identified

Manager Regions Description

A Library of Things is a collection within a library that extends beyond traditional books and media to include a variety of tangible items and tools for borrowing. This might encompass household items like kitchen gadgets, tools, and electronics, as well as recreational items such as board games, musical instruments, and outdoor equipment. The aim is to provide community members with access to useful or interesting items they might not own or need frequently, promoting sustainability, sharing, and skill-building.

Comments

Justification

Significantly expands a library's role in the community. It provides access to a diverse range of items that patrons might not own or need regularly, supporting practical needs and encouraging sustainable consumption. This initiative fosters community sharing, reduces the cost burden on individuals, and offers opportunities for skill development and leisure activities. By including a Library of Things, libraries enhance their value as community hubs, promoting inclusivity, resourcefulness, and engagement while meeting varied patron needs beyond traditional books and media.

Scenario Details

Budget Year Project Status

2025

2026

2027

25088 - Library of Things: Main

2029

2030

Lock Status Active

2032

2031

Unlocked

2033

2034

Description Comments Justification

Project Forecast

GI Account

OL ACCOUNT	2023	2020	2021	2020	2023	2030	2031	2032	2033	2034
Funding Source										
07804 - Trsfr Fr Reserve	3,000	-	-	-	-	-	-	-	-	
Total Funding Source	3,000	-	-	-	-	-	-	-	-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Expenditure										
06915 - Contract Services	3,000	-	-	-	-	-	-		-	-
Total Expenditure	3,000	-		-	-	-	-	-	-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Net Total	-	-	-	-	-		-	-	-	-

25086 - Periodicals

Project Number

25086

506 - Collection

Title Division

Partner

Completion Date

Periodicals 072100 - Muskoka Lakes Public Library Lock Status

Year Identified

Unlocked

Asset Type Start Date

Manager

Regions
Description Print po

Print publications issued regularly, such as newspapers, magazines, and journals. They provide timely and ongoing coverage of news, trends, scholarly research, and various topics of interest. Unlike books, which are published as complete works, periodicals are updated frequently, offering readers current information and diverse perspectives. Libraries often provide access to periodicals in print and digital formats, supporting both casual reading and academic research.

Comments

Justification

Periodicals are vital for providing up-to-date information, supporting research, and catering to diverse interests. Periodicals offer timely coverage of news, trends, and specialized topics that books may not address as promptly. They enhance the library's role as a comprehensive resource, attract a broad range of users, and support lifelong learning and community engagement. Investing in periodicals ensures the library remains relevant and responsive to the needs of its members.

Scenario Details

Budget Year Project Status

Description Comments Justification 2025

Recommended

Name

25086 - Periodicals: Main

Lock Status

Unlocked Yes

Active

Project Forecast

GL Account
Funding Source
07804 - Trsfr Fr Reserve
Total Funding Source
Percent Increase

Expenditure 06915 - Contract Services Total Expenditure Percent Increase

Net Total

_	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
	1,000	-	-	-	-	-	-	-	-	1
	1,000	190	-		-	-	-	-		
		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
	1,000		-	1		-	. (*)	-	-	
	1,000	-	-	-		-	-		17	-
		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

CAPITAL BUDGET - LIBRARY

25092 - Processing

Project Number

25092

506 - Collection

Title

Processing

072100 - Muskoka Lakes Public Library

Lock Status

Unlocked

Asset Type Start Date Manager

Division Completion Date Partner

Year Identified

2025

Regions

Description

2025

Processing for library materials involves cataloging, labeling, covering, and classifying new items to prepare them for public use. This ensures materials are organized, accessible, and

Comments

Justification

Processing library materials is essential for ensuring efficient access and usability. It organizes items systematically, making them easy to locate and borrow. Proper processing also protects materials, extends their lifespan, and maintains the library's overall organization, enhancing the user experience and operational efficiency.

2029

0.00%

2030

0.00%

Scenario Details

Budget Year Project Status Description

Comments Justification

Recommended

Name

2027

25092 - Processing: Main

Lock Status Active

2031

0.00%

Unlocked Yes

2033

0.00%

0.00%

2034

0.00%

0.00%

2032

0.00%

Project Forecast

GL Account **Funding Source** 07804 - Trsfr Fr Reserve **Total Funding Source** Percent Increase

Expenditure 06915 - Contract Services **Total Expenditure** Percent Increase

Net Total

5,500	-	-
5,500	-	-
	(100.00%)	0.00%
5,500		

2026

-	-	-	-	-	-	-	-
	(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
5,500		. (6)				-	-6
5,500	-	-	-	-	-	-	-

2028

0.00%

CAPITAL BUDGET - LIBRARY

25091 - Video Games

Project Number

506 - Collection

Division

Video Games

Lock Status

Unlocked

Asset Type Start Date

Manager

Regions Description

Partner

Completion Date

Year Identified

2025

Video games in a library collection can include a range of digital games across various platforms, such as consoles, PCs, and handhel, or virtual reality devices. These games offer entertainment, educational content, and interactive experiences for different age groups and interests. Libraries often provide video games to engage patrons, support digital literacy, and can foster a sense of community through gaming events and tournaments. This inclusion reflects the evolving nature of libraries as centers for diverse forms of media and

072100 - Muskoka Lakes Public Library

Comments

Justification

Enhances the library's appeal and relevance to a broad audience, including younger patrons and families. Video games can support digital literacy, cognitive development, and educational objectives while providing a platform for interactive and engaging learning. They also foster community engagement through gaming events and tournaments. By offering video games, libraries adapt to modern interests and technology trends, making them more inclusive and relevant in today's digital age.

Scenario Details

Budget Year Project Status

Recommended

Name

25091 - Video Games: Main

Lock Status

Unlocked Yes

Active

Description Comments Justification

Project Forecast

GL Account	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Funding Source										
07804 - Trsfr Fr Reserve	1,000	(+)	-	-	-	-	(-	-	-	-
Total Funding Source	1,000	-	-	-		100	-		-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Expenditure										
06915 - Contract Services	1,000	-	-	-	-	-	-		-	-
Total Expenditure	1,000	-	-	-	-	-	-	-	-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Net Total		D = 1.1		-	-	-	-			-

OPERATIONAL SERVICES

PARKS, RECREATION AND FACILITIES

25068 - Torrance Cemetery Back Gate

Project Number Asset Type

25068

Title Division

Torrance Cemetery Back Gate 055000 - Cemeteries

Lock Status Year Identified Unlocked

Start Date Manager

406 - Fences

Completion Date Partner

Regions

Description

Replace current chain and post entrance gate with proper black chain link fence gate. Add new Cemetery gate at rear entrance.

Bring the cemetery in line with the Township standards with regards to fencing.

Comments Justification

Current gate is not sufficient/effective and visually not attractive. A proper black chain link fence gate is the preferred standard as has been updated on recent cemeteries such as Ziska

in 2023 and Milford Bay in 2024.

Scenario Details

Budget Year Project Status

Recommended

25068 - Torrance Cemetery Back Gate: Main

Lock Status Active

Unlocked Yes

Description Comments Justification

Project Forecast

GL Account **Funding Source** 07804 - Trsfr Fr Reserve **Total Funding Source** Percent Increase

Expenditure 06915 - Contract Services **Total Expenditure**

Percent Increase Net Total

2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
5,000	- 1	4	1	_	-	-	-	-	_
5,000	-	-		-	-	-	-	-	-
	(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
5,000	-	-	-	-	-	-	-	-	-
5,000		-	-	-	-	-	-	-	-
	(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

25046 - Ullswater Cemetery Fencing

Project Number 25046 Title Ullswater Cemetery Fencing

Asset Type 406 - Fences Division 055000 - Cemeteries

Start Date Completion Date Year Identified

Manager Partner Regions

Description Replace current barb wire fence with black chain link fence. Add new fence and gate entrances.

Comments Bring the cemetery in line with the Township standards with regards to fencing.

Justification Current fencing is barb wire with a condition rating of 5 and is over 20 years old. Visually the barb wire is not attractive and is not effective. Chain link fence is the preferred standard as

Lock Status

Unlocked

has been updated on recent cemeteries such as Milford Bay in 2024.

Scenario Details

Budget Year 2025 Name 25046 - Ullswater Cemetery Fencing: Main Lock Status Unlocked
Project Status Recommended Active Yes

Description Comments Justification

Net Total

Project Forecast

GL Account 2027 2028 2029 2030 2032 2033 2034 2025 2026 2031 **Funding Source** 07804 - Trsfr Fr Reserve 18,000 **Total Funding Source** 18,000 0.00% Percent Increase Expenditure 06915 - Contract Services 18,000 **Total Expenditure** 18,000 Percent Increase (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%

25010 - Beaumaris Wharf Crib Dock Replacement

Project Number	25010	Title	Beaumaris Wharf Crib Dock Replacement	Lock Status	Unlocked
Asset Type	401 - Docks and Wharfs	Division	071100 - Parks		
C D		Complete Date		W	2020

Start Date Completion Date Year Identified 2020
Manager Partner

Regions
Description Replace existing crib dock with new steel dock design. Cost shall include design work, removal of existing structure and installation of a new dock.

The dock is 150ft long by 15ft wide and was constructed in 1976. The expected lifespan of this type of dock is 40 years. The current condition rating is a 2 being very poor.

Comments Attempts have continually been made to repair the dock. Consensus is that the dock is now beyond repair and replacement is required.

Justification The dock has lasted well beyond its expected life of 40 years. The dock was damaged during the floods in 2019. At that time the dock sustained considerable damaged including the

deck and superstructure separating from the foundations. Many of the connections in the structure are deteriorating and rotted and represent a safety concern.

Scenario Details

Budget Year 2025 Name 25010 - Beaumaris Wharf Crib Dock Replacement: Lock Status Unlocked Main

Project Status Recommended Active Yes

Description Comments Justification

Net Total

Project Forecast

GL Account	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Funding Source	120 - 0000000	- Paradatana	170,9000	7500 TVC 4 11	10/20/2019	*******	5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -	Onimicio	9000902	0000000
07804 - Trsfr Fr Reserve	300,000	-	-	-	-	-	-	-	-	-
Total Funding Source	300,000	-	-	-	-	-	-	-	-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Expenditure										
06915 - Contract Services	300,000	-	-	-	-	-	-	-	-	-
Total Expenditure	300,000	-	-	-	-	-	-	-	-	-
Percent Increase	.4 10	(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

25098 - Birch Avenue Boat Ramp Replacement

Project Number 25098

Asset Type 401 - Docks and Wharfs

Start Date

Manager Regions Description

Partner Replace existing boat ramp. Cost shall include design work, removal of existing structure and installation of a new ramp.

Division

Completion Date

The ramp is 16ft long by 6ft wide and was constructed in 1971. The expected lifespan of this type of ramp is 40 years. The current condition rating is a 3 being poor.

071100 - Parks

Birch Avenue Boat Ramp Replacement

Attempts have been made annually to repair the boat ramp. Consensus is that the ramp is beyond repair and replacement is required. Comments Justification The boat ramp has lasted well beyond its expected life of 40 years. Many of the connections in the structure represent a safety concern.

Scenario Details

Budget Year

Project Status Description

Recommended

Name

25098 - Birch Avenue Boat Ramp Replacement: Main

Lock Status

Lock Status

Year Identified

Unlocked Yes

Unlocked

2025

Active

Comments Justification

Net Total

Project Forecast

GL Account 2025 2026 2027 2028 2029 2030 2031 2032 2033 2034 **Funding Source** 07804 - Trsfr Fr Reserve 40,000 **Total Funding Source** 40,000 (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% Percent Increase Expenditure 06915 - Contract Services 40,000 40,000 **Total Expenditure** Percent Increase (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%

25105 - Jaspen Park Floating Dock Replacement

Project Number Asset Type

25105

401 - Docks and Wharfs

Title Division 071100 - Parks

Completion Date

Jaspen Park Floating Dock Replacement

Lock Status Year Identified Unlocked

2025

Start Date

Manager Regions Description

Partner Replace existing wood floating dock. Cost shall include removal of existing structure and installation of a new docks.

Comments Current floating dock has reached the end of useful life.

The floating dock has lasted well beyond the expected life of 20 years. Many of the connections in the structure are deteriorating and rotted and represent a safety concern. Justification

Scenario Details

Budget Year

2025

Name

2026

25105 - Jaspen Park Floating Dock Replacement:

Lock Status

2032

Unlocked

Project Status Comments

Justification

Description

Recommended

2025

2027

2028

Active

2031

Yes

2033

2034

Project Forecast

GL Account **Funding Source** 07804 - Trsfr Fr Reserve **Total Funding Source** Percent Increase

Expenditure 06915 - Contract Services **Total Expenditure** Percent Increase

Net Total

-	-	-	-	- 17	-	-	-	-	5,000
	-	-	-	-	-	-	-		5,000
0.009	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	
	-	-	-	-	141	-	-		5,000
-	-	-	-	-	-	-	-	-	5,000
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	
-	-	-		-	-	-	-	-	-

2029

25052 - Shea Road Boat Ramp Replacement

Project Number

25052

401 - Docks and Wharfs

Title

Shea Road Boat Ramp Replacement

071100 - Parks

Lock Status

Unlocked

Asset Type

Division **Completion Date** Partner

Year Identified

Start Date Manager

Regions

Description

Replace existing boat ramp. Cost shall include design work, removal of existing structure and installation of a new ramp.

The ramp is 16ft long by 6ft wide and was constructed in 1989. The current condition rating is a 3 being poor.

Attempts have been made annually to repair the boat ramp. Consensus is that the ramp is beyond repair and replacement is required. Justification Many of the connections in the structure represent a safety concern.

Budget Year

2025 Recommended Name

25052 - Shea Road Boat Ramp Replacement: Main

Lock Status

Unlocked

Active

Scenario Details **Project Status**

Description Comments Justification

Project Forecast

GL Account **Funding Source** 07804 - Trsfr Fr Reserve **Total Funding Source** Percent Increase

Expenditure

06915 - Contract Services **Total Expenditure** Percent Increase

2034	2033	2032	2031	2030	2029	2028	2027	2026	2025	
		_	-	-		-		-	35,000	
-	-	-	-	-	-	-	-		35,000	
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)		y-
-	-	-	-	-	-	-	_		35,000	
-	-								35,000	
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)		3
-	-		-			-		14	100	

25043 - Whiteside Dock Road Replace

Project Number

Title

Partner

Whiteside Dock Road Replace

Lock Status

Unlocked

Asset Type Start Date

401 - Docks and Wharfs

Division 071100 - Parks **Completion Date**

Year Identified

2023

Manager Regions

Description

Replace existing floating docks with new floating docks. Cost shall include design work, removal of existing structure and installation of a new dock.

The three floaters are is 10ft long by 6ft wide and were installed in 2005. The expected lifespan of this type of dock is 20 years. The current condition rating is a 2 being very poor.

Consensus is that the docks are beyond repair and replacement is required.

2025

Justification The dock has lasted its expected life of 20 years. Many sections of the structure are deteriorating/rotted and represent a safety concern.

2027

Scenario Details

Budget Year

2025 **Project Status** Recommended Name

25043 - Whiteside Dock Road Replace: Main

2029

0.00%

2030

0.00%

Lock Status Active

2032

0.00%

Unlocked Yes

2033

0.00%

2034

0.00%

0.00%

2031

0.00%

Description Comments Justification

Project Forecast

GL Account **Funding Source** 07804 - Trsfr Fr Reserve **Total Funding Source** Percent Increase

Expenditure

Net Total

Total Expenditure Percent Increase

06915 - Contract Services

60,000 60,000 (100.00%) 0.00% 0.00%

2026

60,000 60,000 (100.00%) 0.00% 0.00%

0.00%

2028

0.00% 0.00% 0.00% 0.00%

25121 - Windermere Wharf Floating Docks Replacement

401 - Docks and Wharfs

Project Number

25121

Title

Partner

Windermere Wharf Floating Docks Replacement 071100 - Parks Lock Status

Unlocked

Asset Type Start Date

Start Date

Division Completion Date

Year Identified

2023

Manager Regions

Regions Description

Comments

Replace existing wood floating docks. Cost shall include design work, removal of existing structure and installation of a new docks.

There are three main floating dock structures that were installed in 2003. The expected lifespan of this type of dock is 20 years. The current condition rating is a 2 being very poor.

Attempts have been made annually to repairs the docks. Consensus is that the docks are beyond repair and replacement is required.

Justification The floating docks have lasted well beyond the expected life of 20 years. Many of the connections in the structure are deteriorating and rotted and represent a safety concern.

Scenario Details

Budget Year

2025

Recommended

Name

(100.00%)

0.00%

25121 - Windermere Wharf Floating Docks Replacement: Main

0.00%

0.00%

0.00%

0.00%

0.00%

0.00%

Lock Status

Unlocked

Project Status
Description
Comments

Justification

Project Forecast

2027 2029 2030 2031 2032 2033 2034 **GL** Account 2025 2026 2028 **Funding Source** 07804 - Trsfr Fr Reserve 350,000 07808 - Development Charges 75,000 Earned 425,000 **Total Funding Source** (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% Percent Increase Expenditure 425,000 06915 - Contract Services 425,000

0.00%

Total Expenditure
Percent Increase

25045 - Park Signage Replacement

Project Number 25045

25045 108 - Playgrounds Title

Park Signage Replacement 071100 - Parks Lock Status

Unlocked

Asset Type Start Date

Start Date

Division Completion Date

V---14---

Year Identified 2023

Manager Regions

Regions Description Comments

Justification

Replace current park signage with new signage that align with the style identified in the Parks and Trails Manual.

Bring the Parks in line with the Township standards with regards to park signage.

Current park signage is not consistent amongst one another and are aging/deteriorating. Visually they are no longer attractive. New preferred standard as has been identified in the

Parks and Trails Manual.

Scenario Details

Budget Year Project Status

2025 Recommended Name

25045 - Park Signage Replacement: Main

Lock Status Active Unlocked Yes

Description Comments Justification

Project Forecast										
GL Account	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Funding Source	E 10 MINOR		1 (10) (10) (10)	X 400000 X 10			2000000000	1,000,000		20.00
07804 - Trsfr Fr Reserve	35,000	-	-	-	-	-	-	-	-	
Total Funding Source	35,000		-	-	(6)	-	-		-	
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.009
Expenditure										
06915 - Contract Services	35,000	-	-	-	-	-	-	-	-	
Total Expenditure	35,000	-	-	-	1-1	-	-	-	-	-
Percent Increase	-	(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.009
Net Total		-	-	-	12	-	-	-	-	-

25097 - Parks Development Plans - Phase 1

Project Number

25097

505 - Service Master Plan

Title Division Parks Development Plans - Phase 1

071100 - Parks

Lock Status

Unlocked

Asset Type Start Date

Manager

Completion Date Partner

Year Identified

Regions

Description

Consultant assignment to develop long-term site fit park plans for those identified in the Parks and Trails Manual.

Recommendation from the Parks and Recreation Master Plan and Parks and Trails Manual.

Comments Justification

The Park Plans are intended to provide a high level strategy as to how the park space on the site may be designed and utilized, including the identification of appropriate community

facilities and amenities.

Scenario Details

Budget Year Project Status

2025 Recommended Name

2027

25097 - Parks Development Plans - Phase 1: Main

Lock Status

Unlocked Yes

2034

Active

Description Comments Justification

GL Account

Net Total

Project Forecast

Funding Source 07804 - Trsfr Fr Reserve Total Funding Source Percent Increase Expenditure

06915 - Contract Services Total Expenditure Percent Increase

20,000 20,000 (100.00%)

2025

20,000 20,000 (100,00%) 0.00%

2026

2028 2029 2030 2031 2032 2033

0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%

25055 - Bala Arena Jacket Pump

Project Number 25055 Bala Arena Jacket Pump **Lock Status** Unlocked

Asset Type 101 - Arenas Division 071300 - Arenas **Completion Date** Start Date Year Identified 2025

Manager Partner Regions

Replace original recirculating pump in plant room. Cost shall include the removal of existing unit and installation of a new. Description

The existing pump was installed in 1973. The expected lifespan of these units is 25 years.

The current scoreboard has reached the end of useful life. Comments

Justification The current pump is original (50+ years old) and has been giving indications of being unreliable. Port Carling Arena was replaced

Scenario Details

Budget Year 25055 - Bala Arena Jacket Pump: Main Lock Status Unlocked Recommended **Project Status**

Active Yes

Description Comments Justification

Project Forecast

Percent Increase **Net Total**

GL Account 2025 2026 2027 2028 2029 2030 2031 2032 2033 2034 **Funding Source** 07804 - Trsfr Fr Reserve 7,500 7,500 Total Funding Source Percent Increase (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% Expenditure 06915 - Contract Services 7,500 Total Expenditure 7,500 (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%

25016 - Bala Arena Mold Removal - Room 5

Project Number Asset Type

25016

Partner

Bala Arena Mold Removal - Room 5 071300 - Arenas

Lock Status

Unlocked

Start Date Manager

101 - Arenas

Division **Completion Date**

Year Identified

Regions Description

Investigate mould located in dressing room #5 and remove. Repair air ventilation system to prevent future damage.

2026

Comments

Based on the information gathered on-site and through correspondence with the Township of Muskoka Lakes, Tulloch Engineering (TULLOCH) has completed the structural and

building systems assessment for the Bala Arena.

2025

Justification

Results from the completion of the 2024 Structural and Building Systems Assessment identified the presence of mould in dressing room #5 at the Bala Arena.

2028

Scenario Details

Budget Year Project Status

Recommended

2027

25016 - Bala Arena Mold Removal - Room 5: Main

Lock Status Active

2032

2031

Unlocked Yes

2033

2034

Description Comments Justification

Project Forecast

GL Account **Funding Source** 07804 - Trsfr Fr Reserve **Total Funding Source** Percent Increase

Expenditure

Net Total

06915 - Contract Services **Total Expenditure** Percent Increase

-	-	-	-	-	-	-	-	-	10,000
-	-		-		-	-			10,000
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	
-		ů.	2	2		-	-	-	10,000
-	-	-	-	-	-			-	10,000
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	
-	-	-	-	- 1		-	-	-	

2029

25017 - Bala Arena Roof Repairs

Project Number Asset Type

Start Date

Manager

Regions Description 25017

101 - Arenas

Title Bala Arena Roof Repairs Division

071300 - Arenas

Completion Date

Partner

Seal and repair all rooftop units and all known actives leaks.

Based on the information gathered on-site and through correspondence with the Township of Muskoka Lakes, Tulloch Engineering (TULLOCH) has completed the structural and Comments

building systems assessment for the Bala Arena.

Results from the completion of the 2024 Structural and Building Systems Assessment identified the presence of multiple leaks in the rook from cracks and seals around rooftop units.

Scenario Details

Justification

Budget Year

Description Justification

Project Status

Recommended

25017 - Bala Arena Roof Repairs: Main

Lock Status

Unlocked

Unlocked

Active

Lock Status

Year Identified

Yes

Project Forecast

Net Total

GL Account 2027 2025 2026 2028 2029 2030 2031 2032 2033 2034 **Funding Source** 07804 - Trsfr Fr Reserve 10,000 **Total Funding Source** 10,000 Percent Increase (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% Expenditure 06915 - Contract Services 10,000 Total Expenditure 10,000 (100.00%) 0.00% 0.00% 0.00% 0.00% Percent Increase

25053 - Bala Arena -Score Clock

Project Number

25053

101 - Arenas

Title

Partner

Bala Arena -Score Clock

Lock Status

Unlocked

Asset Type Start Date

Division **Completion Date** 071300 - Arenas

Year Identified

Manager Regions

Description

Replace existing scoreboard at the Bala Arena with a new scoreboard and controller. Cost shall include the removal of existing unit and installation of a new.

The existing scoreboard was installed in 2010. The expected lifespan of these units is 15 years.

The current scoreboard has reached the end of useful life. Comments

Justification

The current scoreboard has LED sections that no longer light up. Replacement parts are no longer manufactured. Replacement is required and the unit has reached the end of its

useful life.

Scenario Details

Budget Year 2025

Project Status Recommended Description

Name

2027

25053 - Bala Arena -Score Clock: Main

2029

Lock Status Active

2031

Unlocked

2033

0.00%

2034

0.00%

0.00%

Yes

Comments Justification

Project Forecast

Funding Source 07804 - Trsfr Fr Reserve **Total Funding Source** Percent Increase

Expenditure

Percent Increase **Net Total**

06915 - Contract Services **Total Expenditure**

25,000 (100.00%) 0.00%

2026

2025

25,000

25,000 25,000 (100.00%) 0.00% 0.00%

0.00% 0.00% 0.00%

2028

0.00% 0.00% 0.00%

2030

0.00% 0.00% 0.00%

0.00%

2032

25011 - PC Arena Ice Surface Slab Crack Sealing

Project Number

25011 101 - Arenas Title

Partner

PC Arena Ice Surface Slab Crack Sealing 071300 - Arenas

Lock Status

Unlocked

Asset Type Start Date

Division **Completion Date**

Year Identified

Manager Regions

Description

Justification

Seal cracks in ice surface slab.

Comments

Based on the information gathered on-site and through correspondence with the Township of Muskoka Lakes, Tulloch Engineering (TULLOCH) has completed the structural and

building systems assessment for Port Carling Arena at 3 Bailey Street, Port Carling, Ontario.

Results from the completion of the 2024 Structural and Building Systems Assessment identified the need to seal cracks in the ice surface slab.

Scenario Details

Budget Year

2025

Name

25011 - PC Arena Ice Surface Slab Crack Sealing:

Lock Status

Unlocked

Yes

Active

Project Status Recommended Description

Comments Justification

Project Forecast

GL Account **Funding Source** 07804 - Trsfr Fr Reserve **Total Funding Source** Percent Increase

Expenditure 06915 - Contract Services **Total Expenditure** Percent Increase

		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.009
10	0,000				-	-		-		1
10	0,000			-	-	-	-	-		
		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.009
10	0,000	-	15	- (+)	5.7	-	-	-	15	
	0,000	-	(4)		(1)	-	-	(4)	-	
	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034

25007 - PC Arena Mold Removal - Room 6

Project Number Asset Type

25007 101 - Arenas Title

PC Arena Mold Removal - Room 6

Lock Status

Unlocked

Start Date

Manager Regions

Division **Completion Date** Partner

071300 - Arenas

Year Identified

Description Investigate mould located in dressing room #6 and remove. Repair air ventilation system to prevent future damage.

Comments

Based on the information gathered on-site and through correspondence with the Township of Muskoka Lakes, Tulloch Engineering (TULLOCH) has completed the structural and

building systems assessment for Port Carling Arena at 3 Bailey Street, Port Carling, Ontario.

Justification Results from the completion of the 2024 Structural and Building Systems Assessment identified the presence of mould in dressing room #6 at the Port Carling Arena.

Scenario Details

Budget Year Project Status 2025

Recommended

Name

25007 - PC Arena Mold Removal - Room 6: Main

Lock Status Active

Unlocked

Description Comments Justification

Project Forecast

GL Account	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Funding Source					17.7	N N N			- 2 ,	
07804 - Trsfr Fr Reserve	10,000	-	-	1.0	-	-	-	-	-	1.5
Total Funding Source	10,000	-	-	-	-	-	-	-	-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.009
Expenditure										
06915 - Contract Services	10,000	-	-	-	-	-	-	-	-	
Total Expenditure	10,000	-	-		-	-		-		- 10
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.009
Net Total	-	-				-	-	-	-	- 15

25008 - PC Arena Rooftop Unit Sealing/Roof Repairs

Project Number 25008 Title PC Arena Rooftop Unit Sealing/Roof Repairs Lock Status Unlocked

Asset Type 101 - Arenas Division 071300 - Arenas

Start Date Completion Date Year Identified Manager Partner

Regions
Description Seal and repair all rooftop units and all known actives leaks.

Comments Based on the information gathered on-site and through correspondence with the Township of Muskoka Lakes, Tulloch Engineering (TULLOCH) has completed the structural and

building systems assessment for Port Carling Arena at 3 Bailey Street, Port Carling, Ontario.

Justification Results from the completion of the 2024 Structural and Building Systems Assessment identified the presence of multiple leaks in the rook from cracks and seals around rooftop units.

Scenario Details

Budget Year 2025 Name 25008 - PC Arena Rooftop Unit Sealing/Roof Repairs: Lock Status Unlocked

Project Status Recommended Active Yes

Description Comments Justification

Project Forecast

GL Account 2025 2026 2027 2028 2029 2030 2031 2032 2033 2034 **Funding Source** 10,000 07804 - Trsfr Fr Reserve **Total Funding Source** 10,000 0.00% (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% Percent Increase Expenditure 06915 - Contract Services 10,000 **Total Expenditure** 10,000

Percent Increase (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%

25041 - Bala CC Convert to Propane

Project Number

25041

102 - Community Centres

Title Division Bala CC Convert to Propane 071200 - Community Centres **Lock Status**

Year Identified

Unlocked

Asset Type Start Date Manager

Completion Date

Partner

Regions Replace existing oil furnace with new propane furnace. Cost shall include removal of existing furnace and installation of a new furnace. Description

Comments

The furnace has reached the end of useful life.

Justification

The furnace has lasted well beyond its expected life of 20 years. Propane is more efficient than oil, often looking at 30 to 40% savings on fuel. Clean-burning propane furnaces require substantially less maintenance annually than an oil furnace because there is no accumulation of soot or carbon inside of a propane furnace.

Scenario Details

Budget Year

Project Status

Description Comments Justification Recommended

(100.00%)

(100,00%)

15,000 15,000

The existing furnace was installed in 1992. The expected lifespan of this is 20 years.

25041 - Bala CC Convert to Propane: Main

2029

Lock Status Active

2031

0.00%

Unlocked

2033

0.00%

2034

0.00%

0.00%

Yes

Project Forecast

GL Account **Funding Source** 07804 - Trsfr Fr Reserve **Total Funding Source** Percent Increase

Expenditure 06915 - Contract Services **Total Expenditure**

Percent Increase **Net Total**

2025 2026 2027 2028 15,000 15,000

0.00%

0.00% 0.00% 0.00%

0.00%

0.00% 0.00%

2030

0.00%

0.00% 0.00% 0.00%

2032

0.00%

25058 - Community Centre Tables/Chairs

Project Number Asset Type

25058

Title Community Centre Tables/Chairs **Lock Status**

Unlocked

Start Date Manager

Comments

Justification

102 - Community Centres

Division **Completion Date**

Partner

071200 - Community Centres

Year Identified

2025

Regions Description

Replace and/or provide additional modern and lightweight tables and chairs for the Community Centres.

The request for new tables and chairs has been provide to staff from multiple Hall Boards.

The existing tables and chairs are old, heavy and not consistent from facility to facility. The purchase of new modern and lightweight tables and chairs will be easier for user groups to

use and ensure consistency amongst all community centres.

Scenario Details

Budget Year Project Status

2025

Recommended

Name

25058 - Community Centre Tables/Chairs: Main

Lock Status

Unlocked

Active

Description Comments Justification

Project Forecast

GL Account **Funding Source** 07804 - Trsfr Fr Reserve **Total Funding Source** Percent Increase

Expenditure

Percent Increase

06915 - Contract Services Total Expenditure

2034	2033	2032	2031	2030	2029	2028	2027	2026	2025
-	-	-	-	15		-	-	-	20,000
-	-	7-	-	-	19-	-	-	-	20,000
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	
-	-	4	12	10-7	(-)			2	20,000
-		-	-	-	14			-	20,000
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	1.87
-	-		-		- (6)	-	-		-

25051 - Peninsula CC Replace 3ton and 5ton AC Units

Project Number

25051

102 - Community Centres

Title Division Peninsula CC Replace 3ton and 5ton AC Units

Lock Status

Unlocked

2021

Asset Type Start Date

2022-05-01

Completion Date 2022-10-31

071200 - Community Centres

Year Identified

Manager

Regions Description

Replace existing 3ton and 5ton AC units. Cost shall include the removal of existing units and installation of a new units.

The AC Units have lasted well beyond its expected life of 15 years.

The existing units were installed in 1999 and 2004. The expected lifespan of these units is 15 years.

Comments The AC Units have reached the end of useful life.

Justification

Scenario Details

2025

Recommended

Name

25051 - Peninsula CC Replace 3ton and 5ton AC

Lock Status

Unlocked

Project Status Description

Budget Year

Comments Justification

Project Forecast

Net Total

2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
7,000	-	(4)	-	-	9.7	(2)	1941	(6)	-
7,000		-	-	-		-	-	_	-
-	(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
7,000	-	_	_	_	-	-	125	-	-
7,000	-	-	-	-	-	-		-	-
	(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
	7,000 7,000	7,000 - 7,000 - (100.00%) 7,000 - 7,000 -	7,000 (100.00%) 0.00%	7,000 (100.00%) 0.00% 0.00%	7,000	7,000	7,000	7,000	7,000

Units: Main

1<u>6</u>7

25067 - Peninsula CC Sound System Upgrade

Project Number Asset Type

102 - Community Centres

Title Division

Partner

Completion Date

Peninsula CC Sound System Upgrade 071200 - Community Centres

Lock Status Year Identified Unlocked

2025

Start Date

Manager Regions Description

Comments

Convert existing sound system with a new user friendly operating system. Cost shall include removal of existing equipment and installation of a new.

Requested from Hall Board users to simplify use of the Sound System.

Justification better experience.

Although the current sound system is new, it is not user friendly. An updated user friendly system, such as that installed at the Milford Bay Community Centre will provide users with a

Scenario Details

Budget Year Project Status

Recommended

Name

25067 - Peninsula CC Sound System Upgrade: Main

Lock Status Active

Unlocked Yes

Description Comments Justification

Project Forecast

GL Account **Funding Source** 07804 - Trsfr Fr Reserve **Total Funding Source** Percent Increase

Expenditure 06915 - Contract Services **Total Expenditure** Percent Increase

2034	2033	2032	2031	2030	2029	2028	2027	2026	2025
-	-	-	-	-	-	-	-	-	12,500
-	-	-	-	-	-	-	-	-	12,500
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	
	-	-	-	_	_	-	-	-	12,500
-	-	-	-	-	-		-	-	12,500
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	
-	-		-	-		-	-	-	

25063 - Port Carling CC Sound System Upgrade

Project Number Asset Type

25063

102 - Community Centres

Title Division Port Carling CC Sound System Upgrade

Lock Status

Unlocked

Start Date Manager

071200 - Community Centres **Completion Date**

Year Identified

2025

Regions

Description Comments

Replace existing sound system with a new user friendly sound system, system equipment, speakers and cabling. Cost shall include removal of existing equipment and installation of a new. The expected lifespan of this is 20 years.

The sound system must serve the upstairs hall area for the purpose of announcements and music.

A sound system that includes but is not limited to:

- Amplifier
- Tuner
- Mixer Board/Volume Control
- Splitter
- · Various Speakers
- · Microphone x2 (one wireless)

The sound system will need to play music from a variety of sources including, radio, smart phone, MP3 Player, computer/pad, etc.

The current sound system is original and well beyond its expected life. An updated user friendly system, such as that installed at the Milford Bay Community Centre will provide users Justification

Scenario Details

Budget Year Project Status 2025

Recommended

Name

25063 - Port Carling CC Sound System Upgrade: Main Lock Status

Active

Unlocked Yes

Description Comments Justification

Project Forecast

2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
25,000	-	-	-	-	-	-	-	-	-
25,000	-	-	-	-	-	-	-	-	-
	(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
25,000	-	-	-	-	-	-	-	-	-
25,000	-	-	-	-	-		-	-	-
	(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
-	-	-	-	-	-	-	-	-	-
	25,000 25,000 25,000	25,000 - 25,000 - (100.00%) 25,000 - 25,000 -	25,000 (100.00%) 0.00% 25,000	25,000	25,000	25,000	25,000	25,000	25,000

25138 - Ullswater CC Commercial Kitchen

Project Number Asset Type 25138

102 - Community Centres

Title Division

Partner

Completion Date

Ullswater CC Commercial Kitchen 071200 - Community Centres **Lock Status**

Year Identified

Unlocked

Start Date Manager

Manager Regions

Description Installation of commercial grade stoves, grease traps, a commercial grade range hood including a high capacity fume extraction system and a Class K fire suppression system.

Comments As a result of Fire Code inspections, the immediate decommissioning of the stoves in the primary kitchens at the Foot's Bay, Hekkla, Ullswater, Walker's Point and Windermere

Community Centres and the secondary kitchens at the Peninsula, Port Carling, Raymond and Torrance Community Centres took place in early 2023.

Justification

As part of the Township's Fire Department's obligations under the Ontario Fire Code, site inspections were conducted of a number of establishments throughout the Township. Included were inspections of all Township facilities.

As a result, the requirement for code compliant fume extraction and fire suppression systems in the kitchens at the community centres was identified.

Scenario Details

Budget Year Project Status

2025 Request Name

25138 - Ullswater CC Commercial Kitchen: Main

Lock Status Active Unlocked Yes

Description Comments Justification

Net Total

Project Forecast

OL ACCOUNT	2023
Funding Source	
07804 - Trsfr Fr Reserve	175,000
Total Funding Source	175,000
Percent Increase	(
Expenditure	
06915 - Contract Services	175,000
Total Expenditure	175,000
Percent Increase	(

2034	2033	2032	2031	2030	2029	2028	2027	2026	2025
	-	-	(*)	-	-	12	-		175,000
-	-	-	-	-	-		347	-	175,000
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	
	4	-	120	-	-	, i.e.	-	(4)	175,000
-	-			0.50	-		(0.0	(5)	175,000
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	
-		-	190	-	-		-		-

25062 - Walkers Point CC & Old Fire Hall - Asbestos Remediation

Project Number	25062			Title	Walkers Poin Remediation	t CC & Old Fire H	lall - Asbestos	Lock	Status	Unlocked	
Asset Type Start Date	102 - Community	Centres		Division Completion Date	071200 - Cor	mmunity Centres		Year I	dentified	2025	
Manager Regions				Partner							
Description	Abatement of Asb material and locat		ng Materials foun	nd to be in poor to fa	ir condition (g	enerally within on	e year, dependin	g on the			
Comments				estos surveys and co with the sites, includi				-			
Justification				on Township facilities	-						
Scenario Details											
Budget Year	2025	Name	25062 - Wall Remediation	kers Point CC & C : Main	ld Fire Hall - Asb	estos Lock	Status	Unlocked			
Project Status	Recommended							Activ	e	Yes	
Description											
Comments											
Justification											
Project Forecast											
GL Account		2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Funding Source	_		700-0	and any h		Market 9		1 - 1		60.60	
07804 - Trsfr Fr F	Reserve	10,000	-	-		(6)		-	_	-	-
Total Funding Sou	rce	10,000	-	-		0.60	10.	-	-	-	-
Percent Increase	-		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Expenditure											
Expenditure 06915 - Contract	t Services	10,000	1	-	-		100	-	-	-	-
	t Services	10,000			-	10	14		-	-	-

25137 - Windermere Kitchen Upgrades

Project Number Asset Type 25137

Title

Partner

Windermere Kitchen Upgrades 071200 - Community Centres Lock Status

Unlocked

Start Date Manager 102 - Community Centres 2024-02-05 Division 071200 - Co Completion Date 2024-06-28

Year Identified

2023

Regions Description Comments

Installation of commercial grade stoves, grease traps, a commercial grade range hood including a high capacity fume extraction system and a Class K fire suppression system. As a result of Fire Code inspections, the immediate decommissioning of the stoves in the primary kitchens at the Foot's Bay, Hekkla, Ullswater, Walker's Point and Windermere

Community Centres and the secondary kitchens at the Peninsula, Port Carling, Raymond and Torrance

Community Centres took place in early 2023.

Justification

As part of the Township's Fire Department's obligations under the Ontario Fire Code, site inspections were conducted of a number of establishments throughout the Township.

Included were inspections of all Township facilities.

As a result, the requirement for code compliant fume extraction and fire suppression systems in the kitchens at the community centres was identified.

Scenario Details

Budget Year Project Status Description

Justification

2025 Request

Name

25137 - Windermere Kitchen Upgrades: Main

Lock Status Active Unlocked

Yes

Project Forecast

GL Account
Funding Source
07804 - Trsfr Fr Reserve
Total Funding Source
Percent Increase

Expenditure 06915 - Contract Services Total Expenditure Percent Increase

2034	2033	2032	2031	2030	2029	2028	2027	2026	2025
-	¥.1		(*)	-	-	4	1 2	-	175,000
-	-	-	-	£ -	-		-	-	175,000
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	
					-	4	-	-	175,000
-	-	-	157	-	-	5.	15	-	175,000
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	
-			-	(*)	-	-	-	-	

25076 - Bala Library - Rear Door

Project Number Asset Type Start Date

Description Comments Justification 25076

106 - Library

Manager Regions

Title Bala Library - Rear Door Division

071800 - Facilities Maintenance

Completion Date Partner

Lock Status

Unlocked

Year Identified

Scenario Details

Budget Year Project Status

Justification

GL Account

2025 Recommended

Description Comments

Name

25076 - Bala Library - Rear Door: Main

Lock Status Active

Unlocked Yes

Project Forecast

Funding Source 07804 - Trsfr Fr Reserve **Total Funding Source** Percent Expendit 06915 Total Ex Percent

Percent Increase
Expenditure
06915 - Contract Services
Total Expenditure
Percent Increase
Net Total

2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
8,500	1.5	(51)	10-11	-	7.11	1.5	17	5-0	-
8,500		-	-	-	-	-	-	-	
1.87	(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
8,500	1	(*)	-1-1	(*)	21	112	-		-
8,500	-	-	-	-	=	-	1 - 1	1- 11 - 14	-
er de tallere- de l	(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
-		-	-	-		-			

25077 - Foot's Bay FH Siding Repairs

Project Number Asset Type

102 - Community Centres

Title Division

Completion Date

Foot's Bay FH Siding Repairs 071800 - Facilities Maintenance

Lock Status Year Identified Unlocked

2025

Start Date Manager

Regions Description

Repair and add siding to rear side of the Foot's Bay Fire Hall.

2025

Comments

Justification

Description Comments Justification The rear side of the building is currently lacking proper siding with exposed wood showing. Adding the appropriate siding will prevent water damage and prolong the life of the wall.

Scenario Details

Budget Year Project Status

2025

Recommended

Name

2027

2028

2026

25077 - Foot's Bay FH Siding Repairs: Main

2029

2030

Lock Status Active

2031

Unlocked

2033

2034

Yes

2032

Project Forecast

GL Account **Funding Source** 07804 - Trsfr Fr Reserve **Total Funding Source** Percent Increase

Expenditure

06915 - Contract Services **Total Expenditure** Percent Increase

		-		-	(4)	. (*)			15,000
	-	-	-	-	6 = 1	-	-	7.9	15,000
0.009	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	
	-	-		-	(4)(:	114	- 1	1.4	15,000
	-	-	-	-	-	-	-	-	15,000
0.009	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	*
-	-	-	-	-	(+)	-	8	-	(-)

25014 - Municipal Office Replace Carpet Front Desk

Project Number Asset Type

113 - Township Hall

Division

Municipal Office Replace Carpet Front Desk

Start Date

Completion Date Partner

071800 - Facilities Maintenance

Year Identified

Manager

Regions Description

Replace carpet in front reception area of Municipal Office with vinyl to matching existing levels flooring material.

Comments

Justification

Mold/mildew/excessive wear in carpeting at entry and down front stairs; reduce odour, allergens, easier to keep clean.

Scenario Details

Budget Year 2025

Recommended

Name

25014 - Municipal Office Replace Carpet Front Desk:

Lock Status

Active

Unlocked

2034

0.00%

Project Status

Description Comments Justification

Project Forecast

GL Account	2025	2026	2027	2028	2029	2030	2031	2032	2033
Funding Source									
07804 - Trsfr Fr Reserve	15,000	-	-	-	-	-	-	-	-
Total Funding Source	15,000	-		-			-	-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Expenditure									
06915 - Contract Services	15,000	-	-	-	-	-	-	-	-
Total Expenditure	15,000	-	-	-	-	-	-	-	-
Percent Increase	A	(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Net Total	-	-	-	-	-		-	-	-

25133 - Office Furniture

Project Number Asset Type 25133

113 - Township Hall

Office Furniture 071800 - Facilities Maintenance Lock Status

Year Identified

Unlocked

Start Date Manager Regions Description

Comments Justification

Scenario Details

Budget Year 2025 Project Status Recommended

Description Comments Justification

Division

Partner

Completion Date

25133 - Office Furniture: Main

Lock Status Active Unlocked Yes

Project Forecast

GL Account
Funding Source
07804 - Trsfr Fr Reserve
Total Funding Source
Percent Increase

Expenditure 06915 - Contract Services Total Expenditure Percent Increase

2034	2033	2032	2031	2030	2029	2028	2027	2026	2025
-	1	-	161	1-	(4)	-	_	-	10,000
-	-	-	-	-	-	-	-	-	10,000
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	
-	-	-	14	(14)		(4)	× 1	-	10,000
-	-	-	-	(7)	- 15	-	. 5	-	10,000
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	
-	-	-	-	-	-	-	-	2	1917

25072 - Port Carling FH Diesel Recapture Units

Project Number Asset Type

25072

103 - Fire Halls

Title Division

Completion Date

Port Carling FH Diesel Recapture Units 071800 - Facilities Maintenance

Unlocked

Start Date Manager

Regions

Description

Comments Justification

Muskoka Lakes Fire Department has ten (10) fire stations that support the fire protection services delivered by the fire department. All of these facilities require direct local exhaust systems connected to the tailpipes of vehicles to mitigate the issue of contamination of bunker gear stored on the apparatus floor and remove carcinogens from the buildings. These systems directly connect to the sources of contamination and protect the health and safety of workers.

Based on the information gathered on-site and through correspondence with the Township of Muskoka Lakes, Emergency Management Group has completed the Fire Location Study

for Muskoka Lakes. The International Agency for Research on Cancer, part of the World Health Organization, has classified diesel engine exhaust as carcinogenic to humans. It found that diesel exhaust is

a cause of lung cancer and noted a positive association with an increased risk of bladder cancer. Township of Muskoka Lakes Council has outlined in by law 2016-125 that the fire department will provide fire suppression services that require firefighters to have bunker gear. Bunker gear stored on the apparatus floor requires a direct local exhaust capture system as per the firefighters cancer prevention checklist to prevent gear from diesel exhaust contamination. Firefighter section 21 guidance note 3-1 respecting controlling exposure to diesel exhaust states that employers "must make sure the fire station is adequately ventilated so that the atmosphere does not endanger the health and safety of workers" AND 'employers must take all measures reasonably necessary to protect workers from exposure to diesel exhaust."

The Ministry of Labour uses these guidance notes when performing site visits to determine what steps are being taken by employers to prevent or minimize exposure to carcinogens.

Scenario Details

Budget Year Project Status

2025 Recommended Name

25072 - Port Carling FH Diesel Recapture Units: Main Lock Status

Active

Lock Status

Year Identified

Unlocked Yes

Description Comments Justification

Project Forecast

Total Expenditure Percent Increase Net Total

GL Account **Funding Source** 07804 - Trsfr Fr Reserve Total Funding Source Percent Increase Expenditure 06915 - Contract Se

rvic	es	
VIC	-	

-	-	-	_					
-				-	-	-	-	-
	-	-	-	-	-	-	-	-
00.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
-	-	2.0	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-
00.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
		-				-	-	-
						: : : : :		

25069 - Building Condition Assessments

Project Number

25069

505 - Service Master Plan

Title Division

Completion Date

Building Condition Assessments 071800 - Facilities Maintenance

Lock Status Year Identified Unlocked

2025

Asset Type Start Date

Manager

Regions

Hire consultant to conduct Building Condition Assessments (BCA) on Community Centres, Administration Buildings and Public Works Yard Buildings.

Description Comments Building Condition Assessment (BCA) includes: Inspection of building envelope, interior finishes, mechanical and electrical systems, and accessible structural components. Assessment

of fire and life safety systems and exterior site features such as walkways, parking, and landscaping.

Justification

A Building Condition Assessment (BCA) will identify the current and potential property deficiencies as well as understand what additional capital costs could be incurred to maintain

the property.

Scenario Details

Budget Year

2025 **Project Status**

Recommended

Name

25069 - Building Condition Assessments: Main

Lock Status Active

Unlocked

Description

Justification

GL Account **Funding Source**

Net Total

Project Forecast

07804 - Trsfr Fr Reserve **Total Funding Source** Percent Increase Expenditure 06915 - Contract Services **Total Expenditure** Percent Increase

2034	2033	2032	2031	2030	2029	2028	2027	2026	2025
-	-	-	-	-		-	-	-	200,000
-	-	-	-	-	-	-	-	-	200,000
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	
		-	-	-	-	-	-	-	200,000
-		-	-	-	-		-	-	200,000
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	
-	-	2	-	-	-	-	-	-	-

OPERATIONAL SERVICES

ROADS, BRIDGES AND EQUIPMENT

25126 - Chipper 10703 Woodsman (2007)

Project Number

25126

209 - Maintenance Equipment

Title Division

Partner

Completion Date

Chipper 10703 Woodsman (2007) 300935 - Township Equipment

Lock Status Year Identified Unlocked

Asset Type Start Date

Manager Regions Description

Replacement of one of two chippers in the Township fleet. The unit to be replaced is a 2007 model year.

Comments

Justification The existing unit is 18 years old and past its desired service life of 10-12 years. The company that manufactured the unit no longer exists and replacement parts are increasingly being

harder to source. Replacement of the unit is recommended to avoid higher maintenance costs and ensure maintenance of existing level of service.

Scenario Details

Budget Year Project Status

Recommended

Name

25126 - Chipper 10703 Woodsman (2007): Main

Lock Status Active

Unlocked

Description Comments Justification

Net Total

Project Forecast

GL Account	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Funding Source	201-7-015-11	10-11		-17						
07804 - Trsfr Fr Reserve	130,000			-	-	-		= =	=	-
Total Funding Source	130,000	118	(8)	(6)	. (5)	(10.8)		-	-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Expenditure										
06915 - Contract Services	130,000	-	-			-	-	1	-	-
Total Expenditure	130,000				(*)		-		-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

25042 - Grass Cutter 21406-2014 JD lawn tractor

Project Number Asset Type

206 - Mowers and Turf Care

Division

Partner

Completion Date

Grass Cutter 21406-2014 JD lawn tractor

300935 - Township Equipment

Lock Status Year Identified Unlocked

Start Date

Manager Regions

Replacement of a 2014 ride on lawn tractor.

Description Comments Justification

The existing unit is in poor condition and it is past the desired service life. Replacement of the unit is recommended to avoid higher maintenance costs and ensure maintenance of

existing level of service.

Scenario Details

Budget Year

2025

Name

25042 - Grass Cutter 21406-2014 JD lawn tractor:

Lock Status

Unlocked

Project Status Description Comments

Justification

Recommended

Active

Yes

Project Forecast

GL Account **Funding Source** 07804 - Trsfr Fr Reserve **Total Funding Source** Percent Increase

Expenditure 06915 - Contract Services **Total Expenditure** Percent Increase

2034	2033	2032	2031	2030	2029	2028	2027	2026	2025
-				-			-		12,100
-		1-1	-	-	-	-	-	The state of the s	12,100
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	
	-	-	-	-	-	-	-	(*)	12,100
-	-	-	-	-	-	-	-	-	12,100
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	
-	- 2	-	-	-	-		-	-	-

5054 - Tandem Plow Truck (2014 Western)

Project Number

25054

709 - Heavy Trucks

Title

Tandem Plow Truck (2014 Western)

Lock Status

Unlocked

Asset Type Start Date

Division **Completion Date** 300935 - Township Equipment

Year Identified

Manager Regions

Description

Replacement of a 2014 tandem axle plow truck (11402) with 256,000 kilometres.

Comments Justification

The optimum time for replacement for this type of equipment is between eight and ten years. The truck is in fair condition and has high odometer reading. The unit is past the desir service life and higher maintenance costs can be expected if it is to remain in service.

Scenario Details

Budget Year Project Status Description

Comments Justification

Net Total

2025

Recommended

Name

25054 - Tandem Plow Truck (2014 Western): Main

Lock Status

Unlocked

Active

Yes

Project Forecast

GL Account **Funding Source** 07804 - Trsfr Fr Reserve **Fotal Funding Source** Percent Increase

Expenditure 06915 - Contract Services **Total Expenditure** Percent Increase

2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
430,000					-			-	-
430,000	-	-	-	1.5	-	-	-	-	-
W	(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
430,000	-	-	1 (=	(-)	-	-	-	_	-
430,000	T				- 10-	3.5		_ 5	-
100	(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
		-	-	19-11	-	7.4	-	-	-

26107 - Tandem Plow Truck (2016 Western)

Project Number Asset Type

26107

705 - Snow Plow

Title Division

Partner

Completion Date

Tandem Plow Truck (2016 Western) 300935 - Township Equipment

Lock Status

Year Identified

Unlocked

Start Date

Manager Regions

Description Comments Justification

Replacement of a 2016 tandem axle plow truck (11602) with approximately 150,000 kilometres.

The optimum time for replacement for this type of equipment is between eight and ten years. This truck has been used for salting during winter months and is in poorer condition than would typically be expected for a truck of this age. The unit is within the desired service life but replacement is recommended due to the poor condition of the asset. Higher

maintenance costs and further depreciated value can be expected if it is to remain in service.

(100.00%)

0.00%

0.00%

Scenario Details

Budget Year Project Status

2025

Recommended

Name

26107 - Tandem Plow Truck (2016 Western): Main

Lock Status

Unlocked Yes

0.00%

0.00%

Active

Description Comments Justification

Project Forecast

Funding Source 07804 - Trsfr Fr Reserve **Total Funding Source** Percent Increase

Expenditure 06915 - Contract Services **Total Expenditure** Percent Increase

Net Total

2025 2026 2027 2028 2029 2030 2031 2032 2033 2034 430,000 430,000 (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 430,000 430,000

0.00%

0.00%

0.00%

0.00%

25024 - Trailer 20803 (2008 Weberlane Landscape)

Project Number 25024

708 - Trailer

Title Division Trailer 20803 (2008 Weberlane Landscape)

Lock Status

Unlocked

Asset Type Start Date

Completion Date Partner

300935 - Township Equipment

Year Identified

Manager

Regions Description

Replacement of a 2008 landscape trailer.

Comments

Justification

The existing unit is in poor condition and it is past the desired service life. Replacement of the unit is recommended to avoid higher maintenance costs and ensure maintenance of existing level of service.

Scenario Details

Budget Year

2025

25024 - Trailer 20803 (2008 Weberlane Landscape): Main

Active

Unlocked Yes

Project Status Recommended

Description Comments Justification

Project Forecast

GL Account **Funding Source** 07804 - Trsfr Fr Reserve **Total Funding Source** Percent Increase

Expenditure 06915 - Contract Services Total Expenditure Percent Increase

10,000		-	-	-	-	-	-	-	-
10,000	14			(4)	¥I	¥	-	(4)	
	(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
10,000		-	-	-		-			
10,000	-		-	-	- 1	-	-	(4)	-
2025	2026	2027	2028	2029	2030	2031	2032	2033	2034

25027 - Truck - 3/4 Ton (2016 Ford)

Project Number

25027

Title

Partner

Truck - 3/4 Ton (2016 Ford) 300935 - Township Equipment Lock Status

Unlocked

Asset Type Start Date 701 - Light trucks

Division Completion Date

Year Identified

Manager Regions

Regions Description

Replacement of a 2016 3/4 ton pickup (Vehicle 21604) with plow and sander with 190,000 kilometres.

Comments Justification

The targeted service life is 7-8 years for this type of equipment. The unit is past the desired service life and higher maintenance costs can be expected if it is to remain in service.

Scenario Details

Budget Year Project Status Description

Comments Justification 2025

Recommended

Name

25027 - Truck - 3/4 Ton (2016 Ford): Main

Lock Status

Unlocked

Active

Yes

Project Forecast

GL Account
Funding Source
07804 - Trsfr Fr Reserve
Total Funding Source
Percent Increase
Expenditure

Description of the Contract Services

Total Expenditure

Percent Increase

Net Total

2034	2033	2032	2031	2030	2029	2028	2027	2026	2025
	-	-	-	-	199	-	(=)	-	110,000
	(8)	-	-	-	-		-	-	110,000
0.009	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	100-200
		2		2/1		7	1	1	110,000
	1000			-		(5)	-	10.7	110,000
0.009	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	
		-					-	17-	

25056 - Municipal Parking

Project Number Asset Type

403 - Parking Lots and Grounds

Division

Municipal Parking 360051 - Roads Capital Projects

Unlocked

Start Date

Manager

Completion Date

Partner

Lock Status Year Identified

Regions

Description

General upgrades and improvements

Comments Justification

Scenario Details

Budget Year Project Status

Recommended

25056 - Municipal Parking: Main

Lock Status Active

Unlocked

Description Comments Justification

Project Forecast

GL Account **Funding Source** 07804 - Trsfr Fr Reserve **Total Funding Source** Percent Increase

Expenditure 06915 - Contract Services Total Expenditure Percent Increase **Net Total**

2025 2026 2027 53,100 53,100 (100.00%) 0.00%

53,100 53,100 (100.00%) 0.00% 0.00% Yes

2028 2029 2030 2031 2032 2033 2034 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%

25135 - Roads Needs Study

Project Number Asset Type

25135

505 - Service Master Plan

Title Division Roads Needs Study

Lock Status

Unlocked

Start Date Manager

Regions Description Comments Justification **Completion Date**

Partner

360051 - Roads Capital Projects

Year Identified

2025

Scenario Details

Budget Year

Project Status Description

Recommended

2025

Name

25135 - Roads Needs Study: Main

Lock Status Active

Unlocked Yes

Comments Justification

Project Forecast

GL Account **Funding Source** 07804 - Trsfr Fr Reserve **Total Funding Source** Percent Increase

Expenditure

Percent Increase

06915 - Contract Services **Total Expenditure**

2034	2033	2032	2031	2030	2029	2028	2027	2026	2025
	100	12	-	211	142				40,000
-	-	(+)		-	-	10-11	-	-	40,000
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	
-	-	-	-	_	_	_	-	-	40,000
-	-	-	-	-		-		-	40,000
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	

25113 - 2025 Drainage Improvements

Project Number 25113

Asset Type

Start Date Manager Regions

604 - Drainage Improvement

Division **Completion Date**

Title

Partner

Lock Status Year Identified Unlocked

Description Various locations

Comments

This project is the 2025 general drainage improvement project. This is a reoccurring annual project for small stand-alone drainage improvement projects at various locations throughout the Township.

2025 Drainage Improvements

360051 - Roads Capital Projects

Justification Drainage improvements are required at various locations throughout the Township to resolve drainage issues that arise under usual Township road operations. The purpose of the

reoccurring annual drainage improvement project is to complete drainage improvement projects that cannot be accommodated within the operating budget and that occur independent of a larger road construction projects. Completion of annual drainage improvement projects provides the benefit of a steady improvement to asset condition as well as

timely resolution of operational issues.

Scenario Details

Budget Year Name 25113 - 2025 Drainage Improvements: Main Lock Status Unlocked **Project Status** Recommended Active Yes

Description Comments Justification

Net Total

Project Forecast

2027 **GL** Account 2025 2026 2028 2029 2030 2031 2032 2033 2034 **Funding Source** 53,100 07804 - Trsfr Fr Reserve **Total Funding Source** 53,100 (100.00%) 0.00% 0.00% Percent Increase Expenditure 06915 - Contract Services 53,100 Total Expenditure Percent Increase (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%

25127 - 2025 Guiderail

Project Number Asset Type

25127

605 - Guiderail

2025 Guiderail

Division 360051 - Roads Capital Projects

Completion Date

Partner

Lock Status Year Identified

Start Date Manager Regions Description

Various locations

Comments

This project is the 2025 general guiderail installation and repair project. This is a reoccurring annual project for small stand-alone guiderail projects at various locations throughout the

Justification Roadside protection is required at various locations throughout the Township to improve safety. Areas of deep fill with steep slopes or areas adjacent to deep water pose a hazard to road users and guiderail helps to keep errant vehicles on the road and reduce risk. The purpose of the reoccurring annual guiderail project is to complete small scale guiderail

installation and repair projects independent of larger road construction projects. Completion of the annual guiderail project provides the benefit of a steady improvement to road

safety within the Township.

21,200

(100.00%)

Scenario Details

Description Comments Justification

Budget Year 2025 **Project Status**

Recommended

25127 - 2025 Guiderail: Main

Lock Status Active

Unlocked

Unlocked

Yes

0.00%

Project Forecast

GL Account **Funding Source** 07804 - Trsfr Fr Reserve **Total Funding Source** Percent Increase

Expenditure 06915 - Contract Services Total Expenditure

Net Total

Percent Increase

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
	21,200	-	-	-	-	(*)	-	-	-	-
-	21,200		-				5.84	= -		-
		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
	21,200		-							-

25125 - 2025 Rock Removal

Project Number Asset Type

25125

607 - Road Improvements

2025 Rock Removal

Lock Status

Unlocked

Start Date

Manager

Division Completion Date 360051 - Roads Capital Projects

Year Identified

Regions Description

Comments Justification This project is the 2025 general rock removal project. This is a reoccurring annual project for small stand-alone rock removal projects at various locations throughout the Township. Rock removal is required at various locations throughout the Township to improve safety. Rock outcrops that are too close to the edge of the road pose a safety hazard to vehicles as well as hazards for Township snow plow operators. The purpose of the reoccurring annual rock removal project is to complete small scale rock removal projects independent of larger road construction projects. Completion of annual rock removal provides the benefit of a steady improvement to road safety within the Township.

Scenario Details

Budget Year

2025 **Project Status**

Recommended

Name

25125 - 2025 Rock Removal: Main

Lock Status Active

Unlocked Yes

Description Comments Justification

Project Forecast

Net Total

2027 2029 2031 2032 2033 GL Account 2025 2026 2028 2030 2034 Funding Source 07804 - Trsfr Fr Reserve 31,800 **Total Funding Source** 31,800 0.00% 0.00% 0.00% Percent Increase (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% Expenditure 06915 - Contract Services Total Expenditure (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% Percent Increase

25119 - Bear Cave Rd - gravel resurfacing 1.75 km

 Project Number
 25119
 Title
 Bear Cave Rd - gravel resurfacing 1.75 km
 Lock Status
 Unlocked

 Asset Type
 609 - Road Rehabilitation
 Division
 360051 - Roads Capital Projects

Start Date Completion Date Year Identified

Manager Partner
Regions

Description From 1.9km north of Hekkla Road to 3.65km north of Hekkla Road
Comments In 2024 gravel resurfacing was completed from Hekkla Road, 1.9km northerly. This project will continue northerly for 1.75km, starting at the limits of the 2024 project. The work will

include brushing, ditching, culvert replacement and rock removal as required. The road will be resurfaced with gravel and dust suppressant applied to stabilize the granular material and limit material loss.

Justification The road surface is in fair condition with traffic volumes estimated at 50-199 average annual vehicles per day. This section of road has limited gravel surface available for grading operations and has poor drainage and the road is proper to soft conditions during spring thaw and extended periods of wet weather. The planned work will improve the road

operations and has poor drainage and the road is prone to soft conditions during spring thaw and extended periods of wet weather. The planned work will improve the road condition and reduce maintenance effort. Deferral of this project will result in higher operating costs and further deterioration of the asset.

Scenario Details

Budget Year 2025 Name 25119 - Bear Cave Rd - gravel resurfacing 1.75 km: Lock Status Unlocked

Project Status Recommended Yes

Description Comments Justification

Project Forecast

,										
GL Account	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Funding Source	- 111									
07804 - Trsfr Fr Reserve	250,000	-	-	-	-	-	-	-	-	-
Total Funding Source	250,000	101 OF 2	-	-	-	-	-	-		-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Expenditure										
06915 - Contract Services	250,000	79-	(8)	-	-		-	-	-	-
Total Expenditure	250,000	-	-	(5)	-	-	-	-	-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Net Total	1 12	88.0	-	(*)	-		-	-		-

25030 - Beatrice Townline - Slurry Seal 1.03km

Project Number

610 - Road Slurry Seal

Partner

Beatrice Townline - Slurry Seal 1.03km

Lock Status

Unlocked

Asset Type Start Date

Division **Completion Date** 360051 - Roads Capital Projects

Year Identified

Manager Regions

Description

From MR 47 to 1690 Beatrice Townline Road (excluding Cook's Swamp) for a distance of 1.03 km

Comments The existing road surface will have a slurry seal coating applied.

2025

33,500

33,500

Justification

This section of road has had a double surface treatment application to extend

the life of the surface treatment.

Scenario Details

Budget Year

Project Status Recommended Name

2027

0.00%

25030 - Beatrice Townline - Slurry Seal 1.03km: Main

2029

0.00%

Lock Status

Unlocked Yes

2033

0.00%

2034

0.00%

Active

2031

Description Comments Justification

Project Forecast

GL Account **Funding Source** 07804 - Trsfr Fr Reserve **Total Funding Source** Percent Increase

Expenditure 06915 - Contract Services **Total Expenditure** Percent Increase

Net Total

33,500 33,500 (100,00%) 0.00% 0.00%

2026

(100.00%)

0.00%

0.00%

2028

0.00% 0.00%

2030

0.00%

0.00%

2032

0.00% 0.00% 0.00% 0.00%

25129 - Big Joe Rd - surface treatment resurfacing 1.04km

Project Number

25129

Title

Partner

Big Joe Rd - surface treatment resurfacing 1.04km

Lock Status

Unlocked

Asset Type Start Date

606 - Resurfacing

Division Completion Date

360051 - Roads Capital Projects

Year Identified

2023

Manager Regions

Description

From Hemlock Point Rd to End (1103 Big Joe Rd)

Comments

The work will include pulverizing, brushing, ditching, culverts, rock removal, additional granular base, base stabilization and double surface treatment to occur in 2025. In 2026, a

follow-up slurry seal treatment is planned via a separate project.

Justification

The road surface is in fair condition with traffic volumes estimated at 50-199 average annual vehicles per day. This section of road requires above average maintenance effort to

maintain and completion of the work will reduce maintenance costs and improve road condition. Deferral of this project will result in higher operating costs and further deterioration

of the asset.

Scenario Details

Budget Year

Name

25129 - Big Joe Rd - surface treatment resurfacing

2029

0.00%

Lock Status

2032

0.00%

Unlocked

2033

0.00%

2034

0.00%

339,600

339,600

Project Status

Description Comments Justification

Recommended

1.04km: Main

2028

Active

2031

Yes

Project Forecast

Expenditure

Total Expenditure

Percent Increase Net Total

GL Account **Funding Source** 07804 - Trsfr Fr Reserve **Total Funding Source** Percent Increase

06915 - Contract Services

2025 2026 2027 339,600 339,600 (100.00%) 0.00%

(100.00%)

0.00%

0.00% 0.00% 0.00% 0.00%

2030

0.00%

193

25034 - Butter & Egg Rd - hot mix resurfacing 0.11km

Butter & Egg Rd - hot mix resurfacing 0.11km 25034 Title **Project Number Lock Status** Unlocked Asset Type 606 - Resurfacing Division 360051 - Roads Capital Projects

Year Identified Start Date

Completion Date Manager Partner

Regions Description From Lake (1540 Butter and Egg Rd) to Milford Bay Rd The work will include ditching and culverts (as required), removal of the existing asphalt surface, additional granular base and hot mix asphalt resurfacing.

Justification The road surface is in poor condition with traffic volumes estimated at 50-199 average annual vehicles per day. Deferral of this project will result in higher operating costs and further

deterioration of the asset.

Scenario Details

25034 - Butter & Egg Rd - hot mix resurfacing **Budget Year** 2025 Unlocked Name Lock Status

Project Status Recommended Active

Description Comments Justification

Project Forecast

Net Total

GL Account 2025 2026 2027 2028 2029 2030 2031 2032 2033 2034 **Funding Source** 07804 - Trsfr Fr Reserve 97,500 **Total Funding Source** 97,500 Percent Increase (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% Expenditure 06915 - Contract Services 97,500 **Total Expenditure** 97,500 Percent Increase (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%

25036 - Butterfly Rd - slurry seal 1.56km

Project Number

25036

610 - Road Slurry Seal

Division

Butterfly Rd - slurry seal 1.56km 360051 - Roads Capital Projects Lock Status

Unlocked

Asset Type Start Date

Manager

Completion Date Partner

Year Identified

Regions

Description

From Muskoka Road 169 to End (1159 Butterfly Road)

The existing road surface will have a slurry seal coating applied. Comments

This section of road has had a double surface treatment application to extend Justification

the life of the surface treatment.

Scenario Details

Budget Year Project Status

Recommended

25036 - Butterfly Rd - slurry seal 1.56km: Main

Lock Status Active

Unlocked Yes

Description Comments Justification

Project Forecast

Funding Source 07804 - Trsfr Fr Reserve **Total Funding Source** Percent Increase

Expenditure 06915 - Contract Services Total Expenditure Percent Increase

2034	2033	2032	2031	2030	2029	2028	2027	2026	2025
	_	-	-			_	-		50,700
-		-	-			-	-	-	50,700
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	
	(-)	-	-	(4)	-	2	-	-	50,700
-	-	-	-	-	-	-	-	-	50,700
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	2000
-	-	-	-	-	-	-	-	-	-

25031 - Buttler Rd - slurry seal 0.84

Project Number Asset Type 25031

610 - Road Slurry Seal

Title Division

Partner

Completion Date

Buttler Rd - slurry seal 0.84 360051 - Roads Capital Projects

Lock Status

Year Identified

Unlocked

Start Date

Manager Regions Description

From Falkenburg Rd to End

Comments The existing road surface will have a slurry seal coating applied.

Justification This section of road has had a double surface treatment applied in 2024. The planned slurry seal in 2025 is a routine follow-up treatment for surface treatment application to extend

the life of the surface treatment.

Scenario Details

Budget Year Project Status

Recommended

Name

25031 - Buttler Rd - slurry seal 0.84: Main

Lock Status Active Unlocked Yes

Description Comments Justification

Project Forecast

GL Account	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Funding Source						1242				
07804 - Trsfr Fr Reserve	27,300	-	-	-	-	-	-	-	-	-
Total Funding Source	27,300	-	-	-	-	-	-	-	-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Expenditure										
06915 - Contract Services	27,300		-	-	-	-	-	-	-	-
Total Expenditure	27,300		-	-	-		-		-	
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Net Total	-	-	-	-	-	-	-	-	-	-

26116 - Carlo Enterprise Rd - hot mix resurfacing 0.17km

Project Number Asset Type

26116

608 - Road Reconstruction

Title Division Carlo Enterprise Rd - hot mix resurfacing 0.17km

Lock Status

Unlocked

Manager

Start Date

Completion Date

360051 - Roads Capital Projects

Year Identified

Regions

Paved Hill at 1049 Carlo Enterprise Road, westerly for 0.17km

Description Comments

The project will be for the resurfacing of a paved hill at the start of the seasonally maintained portion of Carlo Enterprise Road. Justification

The section of road upon which the paved hill is located is in fair condition and has traffic volumes estimated at 50-199 average annual vehicles per day. The paved hill is located at the beginning of the seasonally maintained portion of the road, with the remainder of the road having a gravel surface. The hill has been paved in the past to reduce maintenance

along the hill due to the steep grades and is now in poor condition. Deferral of this project will result in higher operating costs and further deterioration of the asset.

Scenario Details

Budget Year

2025

Recommended

Name

26116 - Carlo Enterprise Rd - hot mix resurfacing

Lock Status Active

Unlocked

Project Status Description

Comments Justification

Project Forecast

GL Account **Funding Source** 07804 - Trsfr Fr Reserve

Total Funding Source Percent Increase

Expenditure

06915 - Contract Services Total Expenditure

Net Total

Percent Increase

2034	2033	2032	2031	2030	2029	2028	2027	2026	2025
-	-	-	2	4	-	-	-	-	105,000
-	-	-	-	-	-	-	-	-	105,000
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	
		-	-	-	-	-	-	-	105,000
-	-	-	-	-	-	-	-	-	105,000
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	

25050 - Hemlock Point Rd - surface treatment rehabilitation 1.6 km

Project Number	25050			Title	Hemlock Poi 1.6 km	nt Rd - surface tr	eatment rehabilitatio	n Lock St	atus	Unlocked	
Asset Type Start Date	606 - Resurfacing	9		Division Completion Date	360051 - Ro	ads Capital Projec	ts	Year Id	entified		
Manager Regions				Partner							
Description	Muskoka Rd 7 (P	eninsula Rd) to I	Hemlock Point Sid	eroad.							
Comments			brushing, ditching planned via a sep		moval, addition	al granular base, i	base stabilization and	double surfa	ce treatmer	nt to occur in 2025.	In 2026, a
Justification	road requires ab	ove average mai		maintain and con			ual vehicles per day o naintenance costs an				
Scenario Detai	s										
Budget Year	2025			Name		nlock Point Rd - s n 1.6 km: Main	urface treatment	Lock St	tatus	Unlocked	
Project Status	Recommended							Active		Yes	
Description											
Comments											
Justification											
Project Forecas	t										
GL Account		2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Funding Source	-	2425	2424	2421	2020	2427	2000	2001	2002	2400	2001
07804 - Trsfr Fr	Reserve	520,000			-	-	-				-
Total Funding So	CONTRACTOR OF THE PARTY OF THE	520,000	-	-	-	-	-	-	-	-	-
Percent Increase	_		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Expenditure											
06915 - Contra	ct Services	520,000	-	-	-	-	-	-	-	-	-
Total Expenditur	e	520,000	-	-	- 1	-		-	-		-
Percent Increase	_		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
	27										

25111 - Kirrie Glen Rd surface treatment rehabilitation 0.20km

Project Number Asset Type

25111

606 - Resurfacing

Title Division Kirrie Glen Rd surface treatment rehabilitation 0.20km Lock Status

360051 - Roads Capital Projects

Completion Date Partner

Year Identified

Start Date Manager Regions

Description

From Muskoka Rd 118W to Ziska Road

Comments

The work will include brushing, ditching, culverts and rock removal as required. In addition, the road work will include pulverizing, additional granular base, base stabilization and double surface treatment to occur in 2025. In 2026, a follow-up slurry seal treatment is planned via a separate project.

Justification

This section of road was last assessed in good condition, but is currently expected to be in fair condition. Traffic volumes are estimated at 200-399 average annual vehicles per day. This road is continuous with the Ziska Road project and has been identified for completion to reduce linear construction cost for both projects. Deferral of this project will result in

higher future capital costs and further deterioration of the asset.

Scenario Details

Budget Year

2025

Recommended

Name

25111 - Kirrie Glen Rd surface treatment

Lock Status

Unlocked

Unlocked

rehabilitation 0.20km; Main

Active

Yes

Project Status Description Comments Justification

Project Forecast

GL Account	
Funding Source	
07804 - Trsfr Fr Reserve	
Total Funding Source	
Percent Increase	
Expenditure	

06915 - Contract Services

Total Expenditure Percent Increase

2034	2033	2032	2031	2030	2029	2028	2027	2026	2025
	-				-		-	10	65,200
	-	-	-	-	-	-	-		65,200
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	
	-	-	-	-	-	-		97	65,200
-	-	-	-	-	-	-			65,200
0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	(100.00%)	
-	-	-	-	-	-	-	-	-	-

26111 - Maple Sidewalk Repair

Project Number

26111

Title

Partner

Maple Sidewalk Repair

Lock Status

Unlocked

Asset Type Start Date

607 - Road Improvements

Division Completion Date 360051 - Roads Capital Projects

Year Identified

2023

Manager Regions

Description

99 Maple Street (Muskoka Emporium) - Widening of pedestrian ramp and replacement of railing.

Comments This project was deferred from 2024 to 2025. The work is planned as part of the District crosswalk project planned for 2025 in the same location.

Justification

The ramp is too narrow for winter maintenance equipment. The existing railing has been damaged several times and the ramp base can no longer be repaired and requires replacement. Widening of the ramp will ensure that it can be maintained without the risk of damage. Work is being coordinated with the construction of the pedestrian crossing across

DMM Rd 118 at Maple St.

Scenario Details

Description Comments Justification

Budget Year Project Status

Recommended

Name

26111 - Maple Sidewalk Repair: Main

Lock Status

Unlocked

Active

Yes

Project Forecast

GL Account	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Funding Source					1400					
07804 - Trsfr Fr Reserve	75,000	-	-	-	-	-	-	-	-	-
Total Funding Source	75,000	-	-	-	10	-			-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Expenditure										
06915 - Contract Services	75,000	-		-	-	-	-	-		-
Total Expenditure	75,000	-	-	-		-	-	-	-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

25033 - Marquis Lane - Slurry Seal 0.23km

Project Number Asset Type

25033

610 - Road Slurry Seal

Title Division **Completion Date**

Partner

Marquis Lane - Slurry Seal 0.23km 360051 - Roads Capital Projects

Lock Status Year Identified Unlocked

Start Date Manager

Regions Description

From Scarcliffe Road to End (1030 Marquis Ln)

Comments The existing road surface will have a slurry seal coating applied.

Justification This section of road has had a double surface treatment applied in 2024. The planned slurry seal in 2025 is a routine follow-up treatment for surface treatment application to extend

2028

the life of the surface treatment.

Scenario Details

Budget Year Project Status 2025 Recommended Name

25033 - Marquis Lane - Slurry Seal 0.23km: Main

2029

2030

Lock Status Active

2031

Unlocked Yes

2033

2034

Description Comments Justification

Project Forecast

GL Account **Funding Source** 07804 - Trsfr Fr Reserve Total Funding Source Percent Increase

Expenditure 06915 - Contract Services Total Expenditure Percent Increase

Net Total

2025 2026 2027 8,500 8,500 (100.00%)

2032

0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 8,500 8,500 0.00% (100,00%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%

25049 - Rostrevor Rd - surface treatment resurfacing 2.54km

Project Number 25049 Title Rostrevor Rd - surface treatment resurfacing 2.54km Asset Type 606 - Resurfacing Division 360051 - Roads Capital Projects

Completion Date

Start Date Year Identified Manager Partner

Regions Description From 1.1km north of MR 4 to End (1364 Rostrevor Rd).

The work will include pulverizing, brushing, ditching, culverts, rock removal, additional granular base, base stabilization and double surface treatment to occur in 2025. In 2026, a Comments

follow-up slurry seal treatment is planned via a separate project.

Justification The road surface is in poor condition with traffic volumes estimated at 50-199 average annual vehicles per day. This section of road requires above average maintenance effort to

maintain and completion of the work will reduce maintenance costs and improve road condition. Deferral of this project will result in higher operating costs and further deterioration

Lock Status

Unlocked

Yes

of the asset.

Scenario Details

25049 - Rostrevor Rd - surface treatment resurfacing Unlocked **Budget Year** Name **Lock Status**

2.54km: Main Recommended Active

Project Status Description

Comments Justification

Net Total

Project Forecast

GL Account 2025 2026 2027 2028 2029 2030 2031 2032 2033 2034 **Funding Source** 07804 - Trsfr Fr Reserve 825,500 **Total Funding Source** 825,500 Percent Increase (100.00%) Expenditure 06915 - Contract Services 825,500 825,500 Total Expenditure Percent Increase (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%

202

25029 - Scarcliffe Rd - slurry seal 0.91km

Project Number

25029

Title Division

Name

Scarcliffe Rd - slurry seal 0.91km 360051 - Roads Capital Projects

Lock Status

Asset Type Start Date

610 - Road Slurry Seal

Recommended

Completion Date Partner

Year Identified

Manager Regions

Description

From MR 118 W to 150m south of Marquis Lane

Comments

The existing road surface will have a slurry seal coating applied.

Justification

This section of road has had a double surface treatment applied in 2024. The planned slurry seal in 2025 is a routine follow-up treatment for surface treatment application to extend

the life of the surface treatment.

Scenario Details

Budget Year

25029 - Scarcliffe Rd - slurry seal 0.91km: Main

Lock Status Active

Unlocked Yes

Unlocked

Project Status Description Comments Justification

Project Forecast

GL Account	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Funding Source					T-10-10-10-10-10-10-10-10-10-10-10-10-10-	-		4-1	Mark F	10.000
07804 - Trsfr Fr Reserve	29,600	-	-	-	-	-	-	-	-	-
Total Funding Source	29,600		-	-	-		-	-	-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Expenditure										
06915 - Contract Services	29,600	-	-	-	-	-	-	-	-	-
Total Expenditure	29,600	-	-	-	-	-	-	-	-	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

Percent Increase

25032 - Torrance Rd. - Slurry seal 0.83km

Project Number Asset Type

25032

610 - Road Slurry Seal

Title Division Torrance Rd. - Slurry seal 0.83km 360051 - Roads Capital Projects

Lock Status

Unlocked

Start Date Manager

Completion Date Partner

Year Identified

Regions Description

From West Black Lake Road to Muskoka Road 169

27,000

(100.00%)

0.00%

The existing road surface will have a slurry seal coating applied.

Justification

This section of road has had a double surface treatment applied in 2024. The planned slurry seal in 2025 is a routine follow-up treatment for surface treatment application to extend

the life of the surface treatment.

Scenario Details

Budget Year

2025 **Project Status** Recommended Name

25032 - Torrance Rd. - Slurry seal 0.83km: Main

Lock Status Active

Unlocked Yes

2034

0.00%

0.00%

Description Comments Justification

Project Forecast

GL Account **Funding Source** 07804 - Trsfr Fr Reserve **Total Funding Source** Percent Increase

Expenditure 06915 - Contract Services

Total Expenditure Percent Increase

2025 2026 2027 2028 2029 2030 2031 2032 2033 27.000 27,000 (100.00%) 0.00% 0.00% 0.00% 27,000

0.00%

0.00%

0.00%

0.00%

0.00%

0.00%

Net Total

204

25015 - Walkers Point Rd - slurry seal 4.81km

Project Number Asset Type

25015

610 - Road Slurry Seal

Title Division

Partner

Completion Date

2027

Walkers Point Rd - slurry seal 4.81km 360051 - Roads Capital Projects

Lock Status Year Identified Unlocked

Start Date

Manager Regions

Description MR 30 to End (1837 Walkers Point Road) Comments The existing road surface will have a slurry seal coating applied.

This section of road has had a double surface treatment applied in 2024. The planned slurry seal in 2025 is a routine follow-up treatment for surface treatment application to extend Justification

2028

the life of the surface treatment.

Scenario Details

Budget Year Project Status Description

Comments Justification

Recommended

25015 - Walkers Point Rd - slurry seal 4.81km: Main

2029

2030

Lock Status Active

2031

0.00%

Unlocked

2033

0.00%

0.00%

2034

0.00%

0.00%

Yes

2032

0.00%

Project Forecast

GL Account **Funding Source** 07804 - Trsfr Fr Reserve **Total Funding Source** Percent Increase Expenditure

06915 - Contract Services **Total Expenditure** Percent Increase

156,400 156,400 156,400

2025

156,400 (100.00%) 0.00% 0.00%

2026

0.00% 0.00% (100.00%) 0.00% 0.00% 0.00% 0.00%

0.00% 0.00% Net Total

25114 - Whiteside Rd. - Surface Treatment Rehabilitation 1.58km

514,500

(100.00%)

Project Number	25114			Title	Whiteside Ro 1.58km	d Surface Treatm	ent Rehabilitation	Lock Status		Unlocked	
Asset Type	609 - Road Rehal	bilitiation		Division		ads Capital Project	5	W 11 10		2022	
Start Date				Completion Dat	te			Year Identifi	ied	2023	
Manager				Partner							
Regions											
Description	Muskoka Rd 26 t										
Comments			brushing, ditching planned via a sepi		emoval, additiona	al granular base, ba	ase stabilization an	d double surface tre	eatmer	nt to occur in 2025.	In 2026, a
Justification										verage maintenance ing costs and furthe	
Scenario Detail:	s										
Budget Year	2025			Name		teside Rd Surface n 1.58km: Main	Treatment	Lock Status		Unlocked	
Project Status	Recommended							Active		Yes	
Description											
Comments											
Justification											
Project Forecast											
		2025	2025	2027	2020	2020	2020	2024		2022	202
GL Account	· -	2025	2026	2027	2028	2029	2030	2031 2	2032	2033	2034
Funding Source											
07804 - Trsfr Fr	_	514,500	-	-	-		-	-		-	
Total Funding Sou	urce _	514,500	(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00% 0	.00%	0.00%	0.009
Percent Increase			(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	.00%	0.00%	0.009
Expenditure											

0.00%

0.00%

0.00%

0.00%

0.00%

0.00%

0.00%

0.00%

06915 - Contract Services

Total Expenditure

Percent Increase

Net Total

25028 - Wray Road - hot mix resurfacing 0.18km

Project Number Asset Type

25028 606 - Resurfacing Title Division

Partner

Completion Date

Wray Road - hot mix resurfacing 0.18km 360051 - Roads Capital Projects

Lock Status

Year Identified

Unlocked

Start Date Manager

Regions

From Butter & Egg Rd to End (1010 Wray Road)

Description Comments

The work will include brushing, ditching, culverts and rock removal as required. In addition, the road work will include pulverizing the existing surface, additional granular base and hot mix asphalt resurfacing.

The road surface is in poor condition with traffic volumes estimated at 50-199 average annual vehicles per day. Deferral of this project will result in higher operating costs and further

deterioration of the asset.

Scenario Details

Budget Year

Justification

2025

Name

25028 - Wray Road - hot mix resurfacing 0.18km: Main

Lock Status Active

Unlocked Yes

Project Status Recommended

Description Comments Justification

Project Forecast

GL Account **Funding Source** 07804 - Trsfr Fr Reserve **Total Funding Source** Percent Increase

Expenditure

Percent Increase

06915 - Contract Services **Total Expenditure**

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
	127,000	-	-	-	-	-	-	-		-
	127,000		-		-					-
		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
	127,000	-				-	-	-	(*)	
	127,000	-	-	-	-	-	-	-	-	-
_		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
	-				-		-	-		-

25048 - Ziska Rd - surface treatment reconstruction 5.26km

Project Number 25048 Title Ziska Rd - surface treatment reconstruction 5.26km Lock Status Unlocked

Asset Type 608 - Road Reconstruction Division 360051 - Roads Capital Projects

Start Date Completion Date Year Identified

Manager Partner

Regions
Description From Kirrie Glenn Rd to Partridge Ln (Boundary Line - Town of Bracebridge)

Comments The work will include pulverizing, brushing, ditching, culverts, rock removal, additional granular base, base stabilization and double surface treatment to occur in 2025. In 2026, a

follow-up slurry seal treatment is planned via a separate project.

Justification These sections of road were last assessed to be in good condition, but are currently expected to be in fair condition. Traffic volumes are estimated at 200-399 & 400-999 average

annual vehicles per day depending on the section of the road. These sections of road require above average maintenance effort to maintain and completion of the work will reduce

maintenance costs and improve road condition. Deferral of this project will result in higher operating costs and further deterioration of the asset.

Scenario Details

Budget Year 2025 Name 25048 - Ziska Rd - surface treatment reconstruction Lock Status Unlocked

5.26km: Main

Project Status Recommended Active Yes

Description Comments Justification

Project Forecast

GL Account	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Funding Source								=		
07804 - Trsfr Fr Reserve	1,458,900	-	-	-	-	-	-	-	-	-
07909 - Gas Tax Revenue Earned	250,600	-	-	-	-	-	-	(-)	-	-
Total Funding Source	1,709,500	-		-	-	-	-	-	911	-
Percent Increase		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Expenditure										
06915 - Contract Services	1,709,500	-	-	-	-	(H-3)	-		-	
Total Expenditure	1,709,500	-	-	-	-		-	-		-

Percent Increase (100.00%) 0.00% 0.0

25107 - Burgess Dam Rehabilitation/Replacement

 Project Number
 25107
 Title
 Burgess Dam Rehabilitation/Replacement
 Lock Status
 Unlocked

 Asset Type
 601 - Bridges
 Division
 370040 - Bridges and Culverts
 Year Identified
 2021

 Start Date
 Year Identified
 2021

Manager Partner

Description Rehabilitation of the dam and power house structures

Comments The structure is over 105 years old and was last rehabilitated in the mid 1980's. The dam was damaged during the floods of 2019. A dam safety analysis was completed in 2020 and the

dam was found to have serious structural deficiencies. A Class EA was completed in 2023 recommending rehabilitation of the dam and power house in order to maintain the dam in

Yes

service

Justification The rehabilitation is required to ensure safe continued operation of the dam.

Scenario Details

Regions

Budget Year 2025 Name 25107 - Burgess Dam Rehabilitation/Replacement: Lock Status Unlocked

Project Status Recommended Active

Description Comments Justification

Project Forecast

Net Total

GL Account 2025 2026 2027 2028 2029 2030 2031 2032 2033 2034 **Funding Source** 07804 - Trsfr Fr Reserve 2,560,000 **Total Funding Source** 2,560,000 Percent Increase (100.00%) 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% Expenditure 06915 - Contract Services 2,560,000 Total Expenditure 2,560,000 (100.00%) 0.00% Percent Increase

25038 - Dark Bay Road Culvert (RDS-BRDG-C001) - Replacement

Project Number	25038			Title	Dark Bay Roa Replacement	ad Culvert (RDS-I	BRDG-C001) -	Lock S	Status	Unlocked	
Asset Type	601 - Bridges			Division		dges and Culvert	S				
Start Date				Completion Dat				Year I	dentified	2021	
Manager Regions				Partner							
Description	Replacement of t as well as installa					n culvert. Include	es widening the ro	oad overtop of t	he structure	to provide two stan	dard lane width
Comments											
Justification		along the water	line and recomme	ended replacemen	nt with the install					ere corrosion with 1 ment has been note	
Scenario Detail	ls										
Budget Year	2025			Name	25038 - Dark Replacement		ert (RDS-BRDG-C0	01) - Lock	Status	Unlocked	
Project Status	Recommended							Activ	e	Yes	
Description											
Comments											
Justification											
Project Forecas	•										
GL Account		2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
Funding Source	-	2025	2020	2027	2020	2025	2000	2051	2002	2000	2001
07804 - Trsfr Fr	Reserve	570,000	-	4	20	-	-	(4)	-	-	-
Total Funding So	urce	570,000	-	-	-	-		-	-		
Percent Increase	_		(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Expenditure											
06915 - Contra	ct Services	570,000	-			-	-	-	-	-	-
Total Expenditure	e	570,000			3-35	-	-	-	-		-
Percent Increase			(100.00%)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Net Total	_	-	-	-	-	-	-	-	-	-	-

RESERVE BALANCE FORECAST

RESERVE BALANCE FORECAST

Reserves and reserve funds are funds that have been set aside to meet future funding requirements, established by Council by-law, legislation or agreement. Reserves and reserve funds are a critical financial tool for increasing sustainability and flexibility while reducing vulnerability and are a key component of the Township's long-term financial strategy. They provide options to respond to unexpected issues, phase-in funding impacts over-time as well as reduce reliance on debt.

Budget Year: 2025	Opening Balance (Estimate)	Requirem	ents		Contributions		Closing Balance	
		Capital	Operating	Tax Levy	Grants and Other Sources	Interest	Internal Reallocation	
Development Charges	1,206,300	(85,000)	0		600,000	35,300		1,756,600
Parkland Dedication	1,970,900	0	0		150,000	48,600		2,169,500
Canada Community Benefit Fund	0	(250,600)	0		250,600			0
arking in Lieu	25,500	0	0			1,100		26,600
Building Inspection	5,410,500	(110,000)	(582,600)			260,300		4,978,200
OBLIGATORY RESERVES FUNDS	8,613,200	(445,600)	(582,600)		1,000,600	345,300	To 10	8,930,900
ibrary	121,300	(53,500)	0	0		5,500		73,300
ire and Emergency Services	(337,600)	(1,312,900)	0	1,900,000		6,200		255,700
uilding and Facilities	386,000	(728,000)	0	735,000		13,200		406,200
loads, Bridges and Major Infrastructure	6,433,000	(8,050,400)	0	1,865,000	2,571,200	255,800		3,074,600
arks, Recreation and Trails	(40,300)	(892,500)	0	100,000	-	4,400	900,000	71,600
nformation Technology	1,050,800	(129,000)	0	50,000		35,300		1,007,100
emeteries	144,800	(18,000)	0	25,000		6,200		158,000
ort Carling Mural	142,800	0	0	0	WILLIAM ***	6,200		149,000
leet and Equipment	157,800	(1,172,100)	0	1,050,000	50,000	7,300		93,000
community Improvement Plan	487,900	(35,000)	(100,000)	150,000		22,000		524,900
Climate Change	56,900	0	0	25,000	-	2,600		84,500
DISCRETIONARY RESERVE FUNDS	8,603,400	(12,391,400)	(100,000)	5,900,000	2,621,200	364,700	900,000	5,897,900
ax Stabilization	4,606,200	0	0	0		216,300	(950,000)	3,872,500
tudies and Reviews	7,900	(125,000)	0	85,000		2,100	50,000	20,000
lection	95,900	0	0	15,000		4,400		115,300
ttainable Housing	100,900	0	0	0		4,700	9e :	105,600
DISCRETIONARY RESERVES	4,810,900	(125,000)	0	100,000	0	227,500	(900,000)	4,113,400
TOTAL RESERVES	22,027,500	(12,962,000)	(682,600)	6,000,000	3,621,800	937,500	0	18,942,200



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