

Report To: Council

From: Andy Scott, Director, Strategic Initiatives & Business Development

Date: October 23, 2023

Report No: ES-010-23

Subject: 2022 Annual Performance Report

Recommendation: THAT Council receive this report for information.

EXECUTIVE SUMMARY

 In 2022 the Town began reporting annually on a series of Council endorsed performance indicators which are intended to provide a data informed summary of municipal service delivery performance.

- Staff continue to refine data collection and reporting practices with the addition of three year averages now incorporated where possible.
- Reporting is indicative of the data collected the calendar year prior. E.g. this report is reflective of data generated between Jan 1, 2022 and Dec 31, 2022.
- Data collected and analyzed for this report demonstrates a high degree of success across the majority of service delivery indicators with many programs and services returning to or exceeding pre-pandemic performance levels. Costs per capita reduced year over year in 17 of the 22 reported municipal program areas.
- This inventory of performance indicators will be leveraged as the Town identifies Key Performance Indicators aligned with its newly created Strategic Plan.

REPORT

Background

In September 2022 (via report ES-014-22) the Town of Milton established a set of consistent indicators to be reported on annually. This reporting meets Councils direction on periodic reporting (CORS-055-20).

2021 data was reported in 2022 and established a benchmark across a majority of the indicators. Through these established data indictors, the Town can now observe and highlight year over year changes, and in some instances introduce three year averages.

Appendix A to this report is a complete inventory of all indicators with data generated between Jan. 1, 2022 and Dec. 31, 2022. The balance of this report will focus on specific indicators requiring additional context, as well as consider how these indicators can be leveraged in future years as we consider Milton's new 2023-2027 Strategic Plan.



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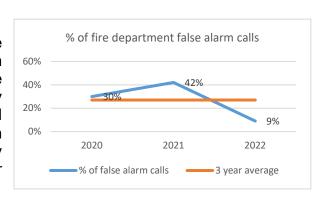
Background

Discussion

Given the volume of indicators reported, it is not possible to highlight each and provide the story behind the numbers. Because of this, a few important changes in year-over-year performance have been selected for further qualitative reporting.

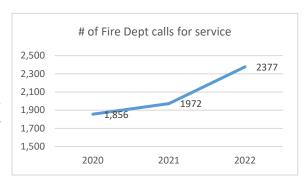
Fire Department false alarm calls

In 2020, 30% of calls were determined to be false alarm calls and this increased to 42% in 2021. False alarm calls tie up valuable resources in the event another emergency event is occurring in the community and unduly affects call volume projections which has the potential to impact service delivery planning and the service accounts for community growth.



Milton Fire and Rescue dedicated resources to address this through a variety of activities.

These efforts have resulted in a significant drop in the number of false alarm calls for service. In 2022, only 9% of calls were determined to be false alarm calls compared to 42% in 2021. It is important to note that while a decrease in false alarm calls as a portion of overall calls for service was observed, the overall call volume for Milton Fire & Rescue Services increased. In fact, the number of calls for service continues to increase year over year. Milton Fire & Rescue



Services received over 400 more calls for service in 2022 then in 2021.

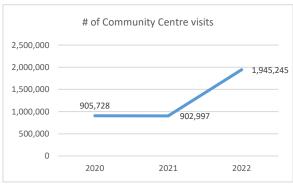


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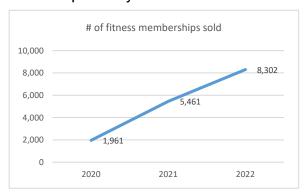
Discussion

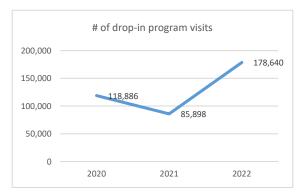
A return to pre-pandemic facility and program usage

2020 and 2021 were severely impacted by the Covid-19 pandemic through the regulated emergency measures. These measures periodically closed access to our facilities and reduced programming capacity. 2022 saw a return to pre-pandemic service levels and this resulted in exponential increases in the number of residents accessing our recreational programming and facilities.



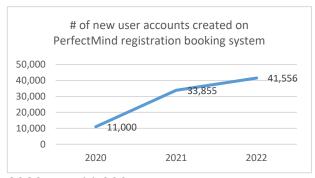
The Town saw almost two million visits to our community centres throughout 2022, more than double what was experienced in 2020 and 2021 respectively.

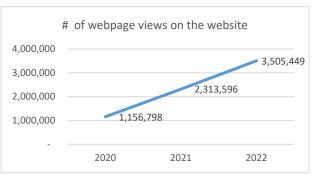




Conversely, the Town observed increases in the number of residents purchasing fitness memberships and access the drop-in programming offered.

Notably, an important change since 2020 is how residents book program and facility visits.





2020 saw 11,000 residents create online accounts allowing them to purchase recreational passes and book pre-scheduled and drop-in programming. In 2020, the Town implemented the new online recreation booking system (PerfectMind / ExploreRec). Registering online as the preferred method has increased year over year, and in 2022 over



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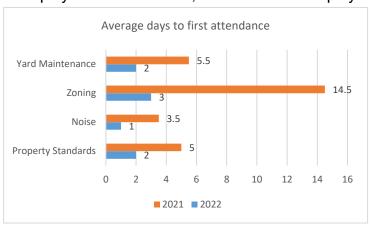
40,000 new user accounts were created. This validates Council's investment in digital solutions as it is evident that through this data that residents have a continued desire to access programs, services and municipal information via digital platforms. Seeking digital touch points with the Town is further demonstrated by the number of webpage views over the last three years.

Speed of response - By-law inquiries

The Town used 2021 as a benchmarking year for By-law inquiries and began to measure the length of time taken to respond to an inquiry after first contact, and resolve an inquiry.

Depending on the nature of the inquiry, average response timelines varied significantly from 3.5 days for noise inquiry to 14.5 days for a zoning inquiry.

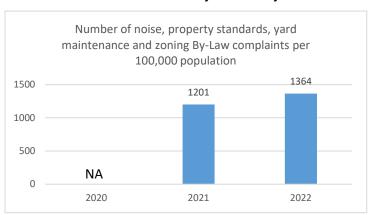
To improve response timelines, throughout early 2022 the bylaw enforcement team focused on a host of quality improvement changes. While staffing retention had been an issue, the municipal law team was able to achieve a full staffing



compliment for a sustained duration in 2022 As a result, these improvements resulted in significant reductions in the time from first receipt of a complaint/inquiry to a municipal law enforcement officer attending the location in question. The average time taken to respond on scene to a zoning inquiry for example has reduced from 14.5 days to 3 days.

This improved performance demonstrates a strong commitment to quality improvement efforts and a desire to meet resident service expectations.

A critical consideration will be the longer term implications related to achieving these service levels as Milton continues to grow. Specifically, in 2022 we saw an increase in the rate of by-law



complaints received. While it is too early to draw conclusions as 2021 was a benchmarking year, complaint volume sit will be an important indicator to monitor in future years if the rate continues to increase faster then population growth.



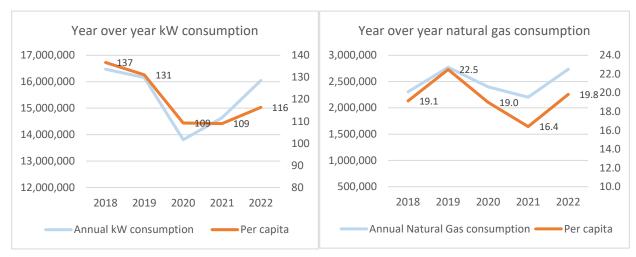
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Corporate energy use and emissions

While 2020 was a benchmark year for the creation of the Towns corporate performance indicators, year over year data on our corporate energy use and emissions has been collected as far back as 2016. It is important to look at trends over a longer period given the impact emergency measures had on our facility usage during the pandemic. Looking at years 2020 to 2022 in isolation demonstrates year over year increases in energy use and emissions. But looking over a five-year period our overall energy consumption and emissions have reduced slightly from their respective pre-pandemic peaks.

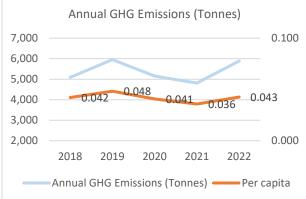
When considering the Towns population growth and the volume of residents we serve in our municipal facilities. On a per capita basis our energy consumption is trending downwards.



This is occurring due to a range of facility enhancements and upgrades which are designed to reduce the overall energy consumption and emission rates of our community facilities. An overview of all the energy efficiency enhancements the Town has undertaken in recent years is available here.

As we see our facilities returning to, and even surpassing pre-pandemic use levels. We are seeing them become more efficient from an energy consumption perspective.

Report ES-014-22 recommended that performance indicators be established on a per capita or rate per 100,000 where possible. A review of emissions targets developed by other high growth communities suggest a number either established targets



on a per capita basis from the outset, or have subsequently transitioned to this reporting



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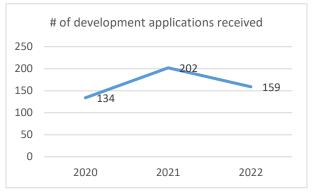
model. Staff intend to conduct further research in 2023 and transition corporate and community energy targets to a rate per captia or rate per 100,000 basis for consistency.

Underpinning community growth with quality infrastructure

The Town continues to provide a foundation for growth across the community through the development and maintenance of high quality infrastructure.

In 2022:

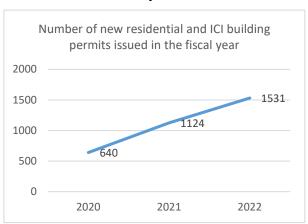
 Over 20,000 meters of storm sewer lines and 390 storm sewers were added to the total municipal asset base.



- Six km of walking trails and almost 10 km of bike trails were installed.
- The Town's municipal road network increased by eight km.

Growth is anticipated to continue at pace as demonstrated by the year-over-year growth in the number of residential and non-residential building permits issued and the consistent volume of development applications received over the last three years.





Future use of performance indicators

Council recently endorsed the Town of Milton's new Strategic Plan 2023-2027. This plan establishes five overarching strategic themes to be the future focus for this term of Council. A number of the already established performance indicators align with the strategic themes identified and staff will further examine the deliverables outlined within the Strategic Plan to determine if KPI's need to be adjusted for future target setting, monitoring and reporting purposes



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Financial Impact

There are no immediate financial impacts anticipated by receiving this report for information however it is recommended that the inventory of performance indicators be considered during 2023 budget deliberations.

Respectfully submitted, Andy Scott Director, Strategic Initiatives & Business Development

For questions, please contact: Andy Scott Phone: Ext. 2103

Attachments

Appendix A - Complete inventory of 2023 performance indicators

Approved by CAO Andrew M. Siltala Chief Administrative Officer

Recognition of Traditional Lands

The Town of Milton resides on the Treaty Lands and Territory of the Mississaugas of the Credit First Nation. We also recognize the traditional territory of the Huron-Wendat and Haudenosaunee people. The Town of Milton shares this land and the responsibility for the water, food and resources. We stand as allies with the First Nations as stewards of these lands.

Department	Division	Metric	2020 data	2021 data	2022 data	YoY Change	3 year average Context (if year over year variance require requires explanation)
Executive Services	Ec. Dev	# of Investment inquiries handled	18				160
Executive Services	Ec. Dev	Sq. Ft of Industrial sector development	2,600,000.00				2,102,324
Executive Services	Ec. Dev	Sq. Ft of Commercial sector development		- 21,09			
Executive Services	Ec. Dev	\$ construction value of non-residential buildings proposed	\$ 199,007,455.00 184.52				216,015,022
Executive Services Executive Services	Ec. Dev Ec. Dev	Sq. Ft of non-residential floor area proposed Non-residential tax base %	184,52		- 1,513,082 6 21%		22%
Executive Services	Ec. Dev	# of Entrepreneurs and Small Businesses Assisted	22,	6 23/	- 161		22/6
Executive Services	Ec. Dev	# of Entrepreneurs and Smain Businesses Assisted # of businesses participating in Digital Main Street Program	5	0 6:			89
Executive Services	Ec. Dev	Unique visitors to Milton's Economic Development website		- 161			1,786
Executive Services	Ec. Dev	Cost of Planning (Inc. Ec. Dev) per capita (exc. Amortization)	\$ 20.00				\$ 14.33
Executive Services	Ec. Dev	% of Planning expenditure recovered via revenue	539				67%
Executive Services	Fire	# of Fire Dept. calls for service	1,85	6 1977	2 2377	405	2,068
Executive Services	Fire	% of urban calls responded (initial response - four firefighters) to in 240 seconds (Target - 90%)		- 399			
Executive Services	Fire	% of rural calls responded (initial response - six firefighters) to in 840 seconds (Target - 80%)		- 199			
Executive Services	Fire	# of new firefighters recruited	1	1 6 FT 13P	F 4FT 17PT		
Executive Services	Fire	# of Inspection and re-inspections (Proactive inspection program)		- 9:		103	
Executive Services	Fire	# of orders issued to high risk settings		- 13		-6	
Executive Services	Fire	Number of orders brought to compliance		- (14	14	
Executive Services	Fire	% of false alarm calls	309				27%
Executive Services	Fire	Cost of Fire Department per capita	\$ 103.00				
Community Services	Dept.	\$ of approved grant funding	\$8,329,094				\$ 4,128,014.69
Community Services	Recreation & Culture	\$ of funding allocated via the Milton Community Fund	\$266,027				
Community Services	Recreation & Culture	# of community organizations in receipt of funding through the Milton Community Fund	3	-			28
Community Services	Recreation & Culture	# of volunteers engaged to support the delivery of programs and services	32				212
Community Services	Recreation & Culture	# of fitness memberships sold	1,96				5,241
Community Services	Recreation & Culture	# of theatre performance attendees	12,57		18,475		10,348
Community Services	Recreation & Culture Recreation & Culture	# of Community Centre visits	905,72			1,042,248	1,251,323 755
Community Services		# of community members supported by financial assistance to access recreation and culture programming	118,88				127.808
Community Services	Recreation & Culture	# of drop-in program visits # of new user accounts created on PerfectMind registration booking system					28,804
Community Services Community Services	Recreation & Culture Recreation & Culture	# of ArtSparks events	11,00		5 41,556	7,701	10
Community Services	Recreation & Culture	# of ArtSparks participants	11,00		1,813	-715	5114
Community Services	Recreation & Culture	Cost of Sports & Recreation programming per capita (exc. Amortization)	\$ 3.00				\$ 8.33
Community Services	Recreation & Culture	% of Sports & Recreation programming budget recovered	949	7			71%
Community Services	Recreation & Culture	Cost of Recreation Facilities - Other per capita	\$ 86.00				
Community Services	Recreation & Culture	% of Recreation Facilities - Other budget recovered	509				37%
							. The 2022 cost per capita includes the
Community Services	Recreation & Culture	Cost of Cultural Services per capita	\$ 21.00	\$ 16.00	\$ 94.00	\$ 78.00	\$ 43.67 value of the MEV land transfer value
Community Services	Facilities, Ops & Env	# (or Ha) of town parks & maintained green space	8	9 90	90	-	90
Community Services	Facilities, Ops & Env	Cost of Parks per capita (exc. Amortization)	\$ 40.00	\$ 39.00	\$ 30.00	\$ (9.00)	\$ 36.33
Community Services	Facilities, Ops & Env	Sq. Ft of indoor recreation facility space provided	598,20		598,204	-	598,204.00
Community Services	Facilities, Ops & Env	# of trees planted	140	1,70	1,675	-29	1,593 Reporting in this format started 2020
Community Services	Facilities, Ops & Env	year over year kW consumption	13,806,53	0 14,640,080	5 16,050,202	1,410,116.00	when energy consumption was 14,832,273 significantly impacted by pandemic operating restrictions. Three year change
Community Services	Facilities, Ops & Env	year over year natural gas consumption	2,399,70	4 2,203,23:	1 2,734,768	531,537.00	when energy consumption was 2,445,901 significantly impacted by pandemic operating restrictions. Three year change keptiring mr ufs romart scarced 2020
Community Services	Facilities, Ops & Env	year over year water consumption	116,924	123,134	154,525	31,391	when energy consumption was 131,528 significantly impacted by pandemic operating restrictions. Three year change keptring in this homaic started 2020
Community Services	Facilities, Ops & Env	year over year GHG emissions	5,15				when energy consumption was 5,282 significantly impacted by pandemic operating restrictions. Three year change
Community Services	Facilities, Ops & Env	Cost of Winter Control - Except Sidewalks, Parking Lots per capita	\$ 40.00				
Community Services	Facilities, Ops & Env	Cost of Winter Control - Sidewalks, Parking Lots only per capita	\$ 7.00	7 0.00	7	7 (0.00)	
			258,70	0 141.58	328,742	187,159	243,008
Community Services	Transit	# of regular service passenger trips					
Community Services	Transit	Hours of Service operated per Capita	0.	3 0.34		0.01	0.33
Community Services Community Services	Transit Transit	Hours of Service operated per Capita Cost per hour of service operated	0. \$ 110.86	3 0.34 5 \$ 121.05	\$ 125.58	\$ 4.53	\$ 119.16
Community Services Community Services Community Services	Transit Transit Transit	Hours of Service operated per Capita Cost per hour of service operated Cost of Conventional Transit Services per capita	0. \$ 110.86 \$ 46.00	3 0.34 i \$ 121.05 0 \$ 47.00	\$ 125.58 \$ 42.00	\$ 4.53 \$ (5.00)	\$ 119.16 \$ 45.00
Community Services Community Services Community Services Community Services	Transit Transit Transit Transit	Hours of Service operated per Capita Cost per hour of service operated Cost of Conventional Transit Services per capita % of Operating budget recovered	0. \$ 110.86 \$ 46.00 269	3 0.34 i \$ 121.05 0 \$ 47.00 6 169	\$ 125.58 \$ 42.00 6 11%	\$ 4.53 \$ (5.00) -5%	\$ 119.16 \$ 45.00 18%
Community Services Community Services Community Services Community Services Community Services	Transit Transit Transit Transit Transit	Hours of Service operated per Capita Cost per hour of service operated Cost of Conventional Transit Services per capita % of Operating budget recovered Cost of Disabled and Special Needs Transit Services per capita	0. \$ 110.86 \$ 46.00	3 0.34 \$ 121.05 \$ 47.00 6 169 \$ 5.00	\$ 125.58 \$ 42.00 6 11% \$ 7.00	\$ 4.53 \$ (5.00) -5% \$ 2.00	\$ 119.16 \$ 45.00
Community Services Community Services Community Services Community Services Community Services Development Services	Transit Transit Transit Transit Transit Transit Development Engineering	Hours of Service operated per Capita Cost per hour of service operated Cost of Conventional Transit Services per capita % of Operating budget recovered Cost of Disabled and Special Needs Transit Services per capita Number of street lights operated and maintained	0. \$ 110.86 \$ 46.00 269 \$ 4.00	3 0.34 5 121.05 5 47.00 6 169 5 5.00 - 8,93	\$ 125.58 \$ 42.00 6 11% \$ 7.00 1 8,931	\$ 4.53 \$ (5.00) -5% \$ 2.00	\$ 119.16 \$ 45.00 18% \$ 5.33
Community Services Community Services Community Services Community Services Community Services Development Services Development Services	Transit Transit Transit Transit Transit Transit Development Engineering Development Engineering	Hours of Service operated per Capita Cost per hour of service operated Cost of Conventional Transit Services per capita % of Operating budget recovered Cost of Disabled and Special Needs Transit Services per capita Number of street lights operated and maintained Cost of Street Lighting per capita (exc. Amortization)	0. \$ 110.86 \$ 46.00 269	3 0.34 \$ 121.05 \$ 47.00 6 169 \$ 5.00 \$ 5.00 \$ 9.00	\$ 125.58 \$ 42.00 6 111% \$ 7.00 1 8,931 \$ 8.00	\$ 4.53 \$ (5.00) \$ -5% \$ 2.00 \$ (1.00)	\$ 119.16 \$ 45.00 18% \$ 5.33
Community Services Community Services Community Services Community Services Community Services Development Services Development Services Development Services	Transit Transit Transit Transit Transit Transit Transit Development Engineering Development Engineering Development Engineering	Hours of Service operated per Capita Cost per hour of service operated Cost of Conventional Transit Services per capita % of Operating budget recovered Cost of Disabled and Special Needs Transit Services per capita Number of street lights operated and maintained Cost of Street Lighting per capita (exc. Amortization) Km's of roadway (lane km) operated and maintained	0. \$ 110.86 \$ 46.00 269 \$ 4.00	3 0.34 \$ 121.05 \$ 47.00 6 169 \$ 5.00 - 8,93 \$ 9,00 \$ 1252.4	\$ 125.58 \$ 42.00 6 111% \$ 7.00 1 8,931 \$ 8.00 3 1260.8	\$ 4.53 \$ (5.00) \$ -5% \$ 2.00 \$ (1.00)	\$ 119.16 \$ 45.00 18% \$ 5.33
Community Services Community Services Community Services Community Services Community Services Development Services Development Services Development Services Development Services Development Services	Transit Transit Transit Transit Transit Transit Transit Oevelopment Engineering Development Engineering Development Engineering Development Infrastructure	Hours of Service operated per Capita Cost per hour of service operated Cost of Conventional Transit Services per capita % of Operating budget recovered Cost of Disabled and Special Needs Transit Services per capita Number of street lights operated and maintained Cost of Street Lighting per capita (exc. Amortization) Km's of roadway (lane km) operated and maintained Km of Storm Sewers lines operated and maintained	0. \$ 110.86 \$ 46.00 269 \$ 4.00	3 0.3 \$ 121.05 \$ 47.00 6 169 5 5.00 - 8,93 \$ 9,00 1252.1	\$ 125.58 \$ 42.00 \$ 7.00 1 8,931 \$ 8.00 3 1260.8 3 346,001	\$ 4.53 \$ (5.00) \$ 2.00 \$ (1.00) \$ (1.00) \$ 21,805	\$ 119.16 \$ 45.00 18% \$ 5.33
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Community Services Community Services Community Services Community Services Community Services Development Services	Transit Transit Transit Transit Transit Transit Transit Development Engineering Development Engineering Development Engineering Development Infrastructure	Hours of Service operated per Capita Cost per hour of service operated Cost of Conventional Transit Services per capita % of Operating budget recovered Cost of Disabled and Special Needs Transit Services per capita Number of street lights operated and maintained Cost of Street Lighting per capita (exc. Amortization) Km's of roadway (lane km) operated and maintained Km of Storm Sewers structures operated and maintained Number of Storm Sewers structures operated and maintained Number of Stormwater Management Facilities operated and maintained Number of formwater Management Facilities operated and maintained Cost of Storm Sewer - Urban per capita Cost of Storm Sewer - Rural per capita Cost of Storm Sewer - Rural per capita	9. 110.86 \$ 46.00 265 \$ 4.00 \$ 10.00 \$ 25.00	3 0.3- \$ 121.05 \$ 47.00 \$ 160 \$ 5.00 \$ 5.00 \$ 5.00 \$ 9.00 \$ 324,196 \$ 22 \$ 6	\$ 125.58 \$ 42.00 \$ 5 7.00 \$ 11% \$ 5 7.00 \$ 1 1 8.9931 \$ 5 8.00 \$ 1 1260.8 \$ 1 1260.8 \$ 1 1260.8 \$ 1 1260.8 \$ 1 1260.8 \$ 1 12 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 4.53 \$ (5.00) \$ 2.00 \$ (1.00) 8 21,805 6 390 9 12 \$ (12.00) \$ (12.00)	\$ 119.16 \$ 45.00 118% \$ 5.33 \$ 9.00 \$ \$ 38.33
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								change in condition. Change is as a result
Development Services	Development Infrastructure	% of paved lane Km where the condition is rated good to very good		-	46%	84%	38%	of an adjustment to review practices in
								or an adjustment to review practices in
Development Services	Development Infrastructure	Number of bridges, culverts and viaducts operated and maintained		-	104	112	8	
Development Services	Development Infrastructure	% of bridges, culverts and viaducts where the condition is rated good to very good		-	84.00%	84.00%	0.00%	
Development Services	Development Infrastructure	Cost of Roadways - Paved	\$	119.00	\$ 106.00	\$ 110.00	\$ 4.00	\$ 111.67
Development Services	Development Infrastructure	Cost of Roadways - Bridges and Culverts per capita	\$	12.00	\$ 11.00	\$ 12.00	\$ 1.00	\$ 11.67
Development Services	Development Infrastructure	Number of traffic signals operated and maintained		-	56	56	0	
Development Services	Development Infrastructure	Number of traffic signs operated and maintained		-	15591	15591	0	
Development Services	Development Infrastructure	Cost of Traffic Operations per capita	\$	62.00	\$ 59.00	\$ 48.00	\$ (11.00)	\$ 56.33
Development Services	Development Review	# of development applications received		134	202	159	(43)	165
Development Services	Development Review	Average Development Approval Timeline (months) - Reported Biennially		NA	10 Months	10 months	0	
Development Services	Development Review	Municipal Planning Employees per 1,000 Housing Starts		NA	53	53	0	
Development Services	Planning & Urban Design	Cost of Commercial & Industrial per capita (exc. Amortization)	Ś	12.00	\$ 11.00		\$ (2.00)	\$ 10.67
Development Services	Planning & Urban Design	% of Commercial and Industrial expenditure recovered via revenue	T .	11%	4%	7%	3%	
Development Services	Planning & Urban Design	Cost of Planning (Inc. Ec. Dev) per capita (exc. Amortization)	Ś		\$ 20.00	\$ 3.00	\$ (17.00)	
Development Services	Planning & Urban Design	% of Planning expenditure recovered via revenue	+*	53%	57%	92%	35%	
Development Services	Planning & Urban Design	Number of Heritage Assets restored	_	0	1	10	9	4
Development Services	Planning & Orban Design	Number of Heritage Assets lost		3	- 6	8	-3	
Development Services	Planning & Orban Design	Number of Heritage Assets subject to harm/at risk	_	0	0	1	1	0.3
Development Services	Building Services	Number of new residential and ICI building permits issued in the fiscal year	_	640	1124	1531	407	1.098
Development Services	Building Services	New residential units created per 100,000	+	413	694	825	131	644
Development Services	Building Services	New secondary suites created per 100,000	+	116	196	169	(27)	160
Development Services	Building Services	Cost of Building Permit & Inspection Services per capita	Ś		\$ 37.00	\$ 34.00	\$ (3.00)	
Development 3ervices	Building Services	Cost of Building Fermit & hispection services per capita	٦	36.00	37.00	3 34.00	\$ (3.00)	3 30.33
Corporate Services	LLS	Number of noise, property standards, yard maintenance and zoning By-Law complaints per 100,000 population		-	1201	1364	163	
Corporate Services	LLS	Average number of days to attend inquiry		-	See Tab	See Tab		
Corporate Services	LLS	Number of inspections per noise, property standards, yard maintenance and zoning By-Law complaints		-	2.73	3	0.27	
Corporate Services	LLS	% of compliance to noise, property standards, yard maintenance and zoning By-Laws		-	81%	81%	0%	
Corporate Services	LLS	% of all By-Law complaints represented by noise, property standards, yard maintenance and zoning By-Laws		-	55%	68%	13%	
Corporate Services	LLS	Cost of Parking - including Enforcement per capita	\$	6.00	\$ 6.00	\$ 7.00	\$ 1.00	\$ 6.33
Corporate Services	LLS	Cost of Protective Inspection and Control per capita	\$	12.00	\$ 13.00	\$ 12.00	\$ (1.00)	\$ 12.33
Corporate Services	LLS	Number of business licenses issued per 100,000 population		-	170	224	54	
Corporate Services	LLS	# of in-person customers assisted by Town Hall reception		-	13129	23338	10,209	
Corporate Services	LLS	# of live calls services by corporate reception		-	19295	22546	3,251	
Corporate Services	LLS	Number of FOI requests received per 100,000 population		-	41	35	(6)	
Corporate Services	Human Resources	Total cost for Human Resources Administration per T4 Supported		\$682	\$745	\$695	\$ (50.00)	\$ 707.33
Corporate Services	Human Resources	Permanent voluntary employee turnover rate		2.50%	5.30%	6.49%	1%	
					1659	1807	•	
Corporate Services	IT	# of pieces of IT hardware supported			2.7 pieces of equipment per	2.7 pieces of equipment per	no change	
		Pieces of IT hardware supported per FTE			FTE	FTE		
Corporate Services	Finance	# of purchasing awards		238	252	263	11	251
Corporate Services	Finance	\$ value of purchasing awards	\$	60,346,979.00	\$ 84,237,207.00	\$85,984,196	\$ 1,746,989.00	\$ 76,856,127.33
Corporate Services	Finance	% of property tax collected		95.7%	97.3%	96.7%	-1%	97%
Corporate Services	Finance	% of variance against Gross Budget		1.3% Favorable	3.0% Favourable	0.3% Favourable	-2.70%	1.53% favourable
Corporate Services	Strat Comms	# of website users		204,000	615,986	855,536	239,550	558,507
Corporate Services	Strat Comms	# of visits to Let's Talk Milton		11,000	13,300	10,880	(2,420.00)	11,727
Corporate Services	Strat Comms	# of customer inquiries submitted through the Towns website		10,100	3,783	10,360	6,577.00	8,081
Corporate Services	Strat Comms	# of inquiries and responses through social media		8,200	5,300	4,291	(1,009.00)	5,930 Overall engagement on social media has declined industry-wide.
Corporate Services	Strat Comms	# of webpage views on the website		1.156.798	2.313.596	3,505,449	1.191.853.00	2.325.281
Corporate Services	Dept.	Cost of General Government per capita	Ś	57.00			\$ (10.00)	
Sor porate services	осре.	and a second per copie	1 7	37.00	7 01.00	7 31.00	+ (±0.00)	- 30.33