

For the period ending December 31, 2012

# Prepared by:

Finance Division, Corporate Services Department City of Mississauga



#### **Background**

The Ministry of Municipal Affairs and Housing (MMAH) introduced the Municipal Performance Measurement Program (MPMP) in 2000. The objectives of the program are:

- To provide a tool to assess how well municipal services are delivered;
- To improve performance;
- To strengthen accountability to taxpayers and promote greater understanding of municipal responsibilities by the taxpayer; and,
- To provide a systematic resource that allows municipalities to share information on performance and learn better/new practices from each other.

This program requires all Ontario municipalities to collect data on efficiency and effectiveness performance measures in selected service areas. These service areas include: garbage, water, roads including winter control, water, storm water, waste water, transit, fire, police, general government, land-use planning, parks and recreation, library, and social services. The Province will continue to add new measures each year that will reflect the full range of activities associated with each municipal service.

For additional information on the Province of Ontario's Municipal Performance Measurement Program, visit the Ministry of Municipal Affairs and Housing web site: <a href="https://www.mah.gov.on.ca">www.mah.gov.on.ca</a>

#### The City of Mississauga's Performance Report

Both the City of Mississauga and the Region of Peel provide municipal services to Mississauga taxpayers. The Region is exclusively responsible for garbage collection and disposal, water treatment and distribution, waste water services, police services and social services. As a result, the City of Mississauga's performance report will not include measures for these services. Mississauga taxpayers need to take into account the division of responsibility with respect to these measures when considering overall municipal performance.

To view the Region of Peel's report on the Municipal Performance Measurement Program, visit the Region of Peel's web site: <a href="https://www.region.peel.on.ca">www.region.peel.on.ca</a>. The City of Mississauga's report is available at <a href="https://www.mississauga.ca">www.mississauga.ca</a>.

#### **Understanding the Numbers**

The City of Mississauga strongly supports the use of management tools that will help to improve the efficiency and effectiveness of service delivery. It is clear that performance measurement is an important aspect of any management program.

The information included in this report, along with other sources of information that the City of Mississauga continues to track, provides useful benchmarks for the City in monitoring its own performance from year to year. This information is helpful to determine trends in service costs and delivery, to identify unusual fluctuations and their causes, and to assess our progress toward goals.

However, this information may not be truly comparable with other municipalities. Every municipality in Ontario is unique, and each one is influenced by different circumstances. There are numerous factors that can contribute to variances in these figures from year to year, and particularly from one municipality to another.

Some of the most obvious influencing factors that affect the comparability of this information include:

types and mix of services	socio-demographic composition
<ul> <li>established service levels and standards</li> </ul>	<ul> <li>traffic volumes</li> </ul>
service area size and population	local climate conditions
<ul> <li>population densities</li> </ul>	<ul> <li>municipal accounting practices and financial policies</li> </ul>
<ul> <li>development patterns</li> </ul>	<ul> <li>lower tier, upper tier, or single tier government</li> </ul>
<ul> <li>measurement methods</li> </ul>	age of infrastructure
administrative structure	

Variances in all of these factors, and possibly others, must be taken into account before meaningful conclusions can be drawn from this information.

The following are the City of Mississauga's performance measurement results for the year 2012 as reported to the Province. If you have any questions about the results included in this report, please contact Mark Beauparlant, Manager of Corporate Financial Services at 905-615-3200, ext. 5001.

# CITY OF MISSISSAUGA • 2012 RESULTS

GENERAL GOVERNMENT	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase (Decrease)
Operating costs for governance and corporate	Operating costs for governance and corporate management	\$16,970,777	2.9%	5.1%	(2.2%)
management as a percentage of Total Municipal Operating Costs	Total Municipal Operating Costs	\$582,409,055	2.9%	3.170	
Internal Audit, Investment, Taxation,	nent operating costs comprised of elec Non-departmental financial expenses, d n-departmental and do not get allocated	ebt/bank management exp to direct service area such	ense, and PSAB em as Fire, Roads, Rec	ployee benefits and reation, Winter Contr	other liability expens ol, Transit, etc.
	<ul> <li>Governance and corporate manadecrease of \$12.9 million. The present of the present of the present of the previous year. This adjustment from the previous year.</li> </ul>	imary reasons for the cactuarial evaluations for \$1.9 million (2011 \$14.	change are listed l r WSIB, post-emp 8 million), a decre	below: loyment, retireme ease of \$12.9 millio	nt, sick-leave and on from the
	Total municipal operating costs in (<1.0%).The primary reasons for		,	B million), a decrea	ase of \$0.9 million

#### COMMENT

- Salary, Wages and Benefits in 2012 were \$405.2 million (2011 \$390.0 million), an increase of \$15.2
- million (3.8%) due to cost of living and performance merit increases and benefit cost increases. · Accounting adjustments for actuarial evaluations for WSIB, post-employment, retirement, sick-leave and other liabilities in 2012 were \$1.9 million (2011 \$14.8 million), a decrease of \$12.9 million from the previous year. This adjustment reflects the change in actuarial assessment, assumptions, and estimates from the previous year.
- Contracted Services in 2012 were \$61.5 million (2011 \$70.3 million), a decrease of \$8.8 million.
  - o Non-asset capital project costs (i.e. studies, etc.) in 2012 were \$16.1 million (2011 \$23.1), a decrease of \$7.0 million.
  - o Winter control contract costs in 2012 were \$12.9 million (2011 \$14.9 million), a decrease of \$2.0 million due to fewer winter events in 2012 (21 winter events in 2012 vs. 29 in 2011).

GENERAL GOVERNMENT	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)	
Total costs for governance and corporate management as a percentage of Total Municipal Costs, including amortization.	Total costs for governance and corporate management (including amortization and interest)	\$16,970,777	2.4%	4.3%	(1.9%)	
	Total Municipal Costs (including amortization)	\$699,000,504				
COMMENT	Total municipal costs includes operating costs as defined by MPMP plus interest on long term debt and amortization on tangible capital assets as reported in the Financial Information Return.					

FIRE SERVICES	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)	
Operating costs for fire services per \$1,000 of property assessment.	Operating costs for Fire Services	\$96,258,334	00.02	\$0.92	(\$0.02)	
	Total Property Assessment/\$1,000	\$107,208,571	\$0.90			
COMMENT	Operating costs for fire services in 2012 were \$96.3 million (2011 \$92.7 million), an increase of \$3.6 million (3%).  Total property assessment value in 2012 was \$107.25 billion (2011 \$106.0 billion), an increase of \$1.25 billion (or 1.1%).  New growth accounted for \$1.2 billion of the increase while the phase-in of reassessment accounted for \$45.5 million of the increase.					

FIRE SERVICES	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)	
Total costs for fire services per \$1,000 of property assessment.	Total costs for Fire Services	\$99,768,394	- \$0.93	\$0.94	(\$0.01)	
	Total Property Assessment/\$1,000	\$107,208,571				
COMMENT	Total municipal costs includes operating costs as defined by MPMP plus interest on long term debt and amortization on tangible capital assets as reported in the Financial Information Return.					

FIRE SERVICES	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)
Number of residential fire related injuries per 1000 persons.	Total number of residential fire related civilian injuries	13	0.017	0.024	(0.007)
	Total population	743,000			
COMMENT	Total number of fire related civilian injuries in 2012 were 13 (2011 18).				

FIRE SERVICES	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)
Number of residential fire related injuries averaged over 5 years per 1000	Total number of residential fire related civilian injuries averaged for 2008 to 2012	10	0.013	0.012	0.001
persons	Total population	743,000			
COMMENT	Total number of fire related civilian injuries averaged over five years in 2012 were 10 (2011 9).				

FIRE SERVICES	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)
Number of residential fire related civilian fatalities.	Total number of residential fire related civilian fatalities	4	0.005	0.001	0.004
	Total population	743,000			
COMMENT	Total number of fire related civilian fatalities in 2012 were 4 (2011 1).				

FIRE SERVICES	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)
Number of residential fire related fatalities averaged over 5 years per 1000 persons.	Total number of residential fire related civilian fatalities averaged for 2008 to 2012	2	0.003	0.001	0.002
	Total population	743,000			
COMMENT	Total number of fire related civilian fatalities averaged over five years in 2012 were 2 (2011 1).				

FIRE SERVICES	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)
Number of residential structural fires per 1000 households.	Total number of residential structural fires	216	0.919	0.895	0.024
	Total households	235,000	0.313		
COMMENT	Total number of residential structural fires in 2012 were 216 (2011 207).				

BUILDING PERMIT AND INSPECTION SERVICES	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)	
Operating costs for building permit and inspection services per \$1,000 of	Total costs for Building Permit and Inspection Services	*\$11,542,010	. \$13.47	\$14.00	(\$0.53)	
construction activity.	Total Value of Construction Activity/\$1,000	\$856,857				
COMMENT	Operating costs for Building Permit and Inspection Services in 2012 were \$11.5 million (2011 11.3 million), an increase of \$0.2 million.  *These costs include general indirect cost allocations and do not necessarily represent a full comprehensive activity based costing calculation. For a more comprehensive activity based cost calculation on building permit service costs, please contact the Building Services Division for further information.					

BUILDING PERMIT AND INSPECTION SERVICES	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)
Total costs for building permit and inspection services per \$1,000 of construction activity.	Total costs for Building Permit and Inspection Services	\$11,542,010	- \$13.47	\$14.00	(\$0.53)
	Total Value of Construction Activity/\$1,000	\$856,857			
COMMENT	Total municipal costs includes operating costs as defined by MPMP plus interest on long term debt and amortization on tangible capital assets as reported in the Financial Information Return.  There is no amortization expense in this service category.				

BUILDING PERMIT INSPECTION SERV		DEFINITION	Results 2012	Results 2011	Year over Year Increase/ (Decrease)
Review of Complete	Building	Permit Applications.			
Category 1		(houses not exceeding 3 storeys/ 600 sq metres) ial Standard is 10 working days)	8 working days	8 working days	Nil
Category 2	exceedir	uildings(small commercial/ industrial buildings not ng 3 storeys/ 600 sq metres) ial Standard is 15 working days)	4 working days	15 working days	(11)
Category 3	institutio	uildings (large residential/ commercial/ industrial/ nal) ial Standard is 20 working days)	20 working days	19 working days	1
Category 4	hospitals	c buildings (post disaster buildings, includings, power/water, fire/police/EMS, communications) ial Standard is 30 working days)	No permits	No Permits (restated)	-
COMMENT	Category 1: Service level exceeding Provincial Standard. Category 2: Service level exceeding Provincial Standard.  o Process improvements have resulted in reduced number of actual processing days for demolition				

ROADWAYS	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)
Operating costs for paved	Operating costs for paved (hard top) roads	\$9,807,546	<b>#4</b> 000 04	\$1,878.34	\$2.30
(hard top) roads per lane kilometre	Total paved (hard top) lane kilometres	5,215	- \$1,880.64		φ2.30
COMMENT	The operating costs for paved  The total lane kilometres in 20  As development slows dow  However, as the infrastruct	12 were 5,215 km (2 vn, the total lane kilo	2011 5,210 km). metres will ever	ntually stabilize.	,

ROADWAYS	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)	
Total costs for paved (hard top) roads per lane	Total costs for paved (hard top) roads	\$39,579,545	\$7,589.56	\$7,589.56       \$7,2	\$7,228.08	\$361.48
kilometre	Total paved (hard top) lane kilometres	5,215				
COMMENT	Total municipal costs includes and amortization on tangible control Road services capital assert a	apital assets as repo	orted in the Fina	ncial Information	Return.	

ROADWAYS	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)
Percentage of paved lane kilometres where the	Number of paved lane kilometres rated good to very good	ated good to 3,989	77.0%	(0.5%)	
condition is rated as good to very good	Total number of paved lane kilometres tested	5,215	70.370	76.5% 77.0%	(0.5%)
COMMENT	The number of paved lane ki was 3,989 (2011 4,011).  The percentage of roads (only dropping by 0.5%) a pavement management of Works Maintenance and through the Infrastructure short term. The next pavement total lane kilometres in 2	in good or better cond and has not deteriorate system. Proactive min Operations Section ar Stimulus Program have vement condition surve	dition has remair ed as quickly as nimum maintena nd the \$26 millio ave helped stabil ey is scheduled f	ned relatively sta predicted by the nce programs pe n additional func lize the condition	able since 2009 e City's erformed by the ding received

BRIDGES AND CULVERTS	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)	
Operating costs for bridges	Operating costs for bridges and culverts	\$468,426	• • • • •	•	****	
and culverts per square metre of service area	Total square metres of surface area on bridges and culverts	108,469	\$4.32	\$2.72	\$1.60	
COMMENT	<ul> <li>Operating costs for bridges and culverts in 2012 were \$468,426 (2011 \$261,000), an increase of \$207,426. This increase is attributed to additional bridge and culvert maintenance costs in 2012, following the 2011 Bridge/Culverts Condition Survey recommendations.</li> <li>The City's operating program deals only with the day to day maintenance of bridges and culverts such as minor repairs, cleaning and safety related components.</li> <li>The condition of bridges and culverts is directly related to the City's capital program investments which are not reflected in these operating costs.</li> </ul>					

BRIDGES AND CULVERTS	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)
Total costs for bridges and culverts per square metre of service area	Total costs for bridges and culverts	\$4,216,867	\$38.88	\$38.65	\$0.23
	Total square metres of surface area on bridges and culverts	108,469			
COMMENT	Total municipal costs include and amortization on tangible Bridges and culverts capital a	capital assets as repo	orted in the Finar	ncial Information	Return.

BRIDGES AND CULVERTS	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)		
Percentage of bridges and culverts where the condition is rated as good to very good	Number of bridges and culverts where the condition of primary components is rated as good to very good, requiring only maintenance	186	81.6%	81.6% 81.0%	0.6%		
good	Total number of bridges and culverts	228					
COMMENT	or better in 2012 was 81.6%  The percentage of bridges a good or better condition has  The condition of bridge	The number of bridges and culverts where the condition of primary components was rated as good or better in 2012 was 81.6% (2011 81.0%).  The percentage of bridges and culverts where the condition of primary components was rated in good or better condition has remained relatively stable since 2011 (increasing by 0.6%).  The condition of bridges and culverts is directly related to the City's capital program investments and proactive maintenance program. The next bridge and culvert condition survey is scheduled for					

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WINTER CONTROL	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)			
Operating costs for winter maintenance of roadways, excluding sidewalks and parking lots, per lane	Operating costs for winter maintenance of roadways, excluding sidewalks and parking lots	\$17,133,737	\$3,285.47	\$3,771.59	(\$486.12)			
kilometre maintained in winter	Total lane kilometres maintained in winter	5,215						
COMMENT	Total snowfall decreased in 2012. This information Lester P. Pearson Internation	There were 21 winter events in 2012 (2011 29).						

WINTER CONTROL	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)		
Total costs for winter maintenance of roadways, excluding sidewalks and parking lots, per lane kilometre maintained in	Total costs for winter maintenance of roadways, excluding sidewalks and parking lots (including amortization and interest)	\$17,195,221	\$3,297.96	\$3,297.96 \$3,783.39	(\$486.13)		
kilometre maintained in winter	Total lane kilometres maintained in winter	5,215					
COMMENT	and amortization on tangible  Winter maintenance capital a	Total municipal costs includes operating costs as defined by MPMP plus interest on long term debt and amortization on tangible capital assets as reported in the Financial Information Return.  Winter maintenance capital asset amortization in 2012 was \$61,500 (2011 \$61,500). The amortization value is low because a significant portion of winter control services are contracted out.					

WINTER CONTROL	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)	
Percentage of winter events where the response met or exceeded locally determined municipal service levels for road maintenance	Number of winter event where the response met or exceeded locally determined municipal service levels for road maintenance	21	100%	% 100%	Nil	
	Total number of winter events	21				
COMMENT	There were 21 winter events in 2012 (2011 29). The City met or exceeded 100% of these events in 2012.					

TRANSIT SERVICES	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)
Operating costs for conventional transit per	Operating costs for conventional transit	\$153,783,107		\$4.54	(\$0.12)
regular service passenger trip.	Total number of regular service passenger trips on conventional transit	34,761,489	\$4.42		
COMMENT	The operating costs for convincrease of \$4.7 million (3.1% represents adjustments in water than total number of passengents of passenger trips of the cost of the	%), reflecting cost increages, salaries, benefits	eases and services/pensions and a	ce expansion. To a net hiring of 14	he increase operators.

TRANSIT SERVICES	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)		
Total costs for conventional transit per regular service passenger trip.	Total costs for conventional transit	\$175,629,067	<b>*</b>	<b></b>	<b>A.</b>		
	Total number of regular service passenger trips on conventional transit	34,761,489	\$5.05	\$5.05	\$Nil		
COMMENT	and amortization on tangible	nventional transit					

TRANSIT SERVICES	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)		
Number of conventional transit passenger trips per person in the service area in	Total number of regular service passenger trips on conventional transit	34,761,489	46.79	44.35	2.44		
a year.	Population in service area	743,000					
COMMENT	1.9 million passenger trips of	ne total number of passenger trips in 2012 were 34.8 million (2011 32.9 million), an increase of 9 million passenger trips or 6 per cent.  ne population in 2012 was 743,000 (2011 741,000), an increase of 2,000 people or 0.3 per cent					

URBAN STORM WATER MANAGEMENT	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)			
Operating costs for urban storm water management	Operating costs for urban storm water management	\$2,918,559	\$1,297.14	¢4 207 44	<b>**</b> 007.44	\$1 1954	\$1,195.47	¢404.67
(collection, treatment, and disposal) per kilometre of drainage system.	Total KM of urban storm drainage system	2,250		(restated)	\$101.67			
COMMENT	The operating costs for urba million), an increase of \$0.2  The total kilometres of urban The 2011 result has been re	million or 7.4%.  storm drainage syste	m in 2012 were	2,250 km (2011	2,250 restated).			

URBAN STORM WATER MANAGEMENT	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)
Total costs for urban storm water management (collection, treatment, and disposal) per kilometre of drainage system.	Total costs for urban storm water management	\$12,467,422	\$5,541.08	\$5,373.91	<b>0407.47</b>
	Total KM of urban storm drainage system	2,250		(restated)	\$167.17
COMMENT	Total municipal costs include and amortization on tangible  The 2011 result has been re  Storm sewer services capita	capital assets as repo	orted in the Final	ncial Information	Return. in urban areas.

PARKS	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)
Operating costs for parks	Operating costs for parks	•	\$38.63 \$38.22	00.44	
per person.	Total Population	743,000		φ30.22	\$0.41
COMMENT	The operating costs for parks million or 1.4 per cent.  The population in 2012 was		•	,	·

PARKS	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)
Total costs for parks per	Total costs for parks	\$36,197,223	\$48.72	\$48.07(restated)	\$0.65
person.	Total Population	743,000	Ψ40.72		ψυ.υυ
COMMENT	Total municipal costs include and amortization on tangible Parks services capital asset Note: 2011 result restated fo	capital assets as repo	orted in the Fina	ncial Information (2011 \$7.3 millio	Return. n).

RECREATION PROGRAMS	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)
Operating costs for recreation programs per	recreation programs	\$34.10	\$32.17	\$1.93	
person.	Total Population	743,000	φοιιτο	Ψ02.17	ψ1.33
COMMENT	The operating costs for recreincrease of \$1.5 million or 6  • Labour costs account  The population in 2012 was	3 per cent. ted for \$1 million of thi	s increase.	,	,

RECREATION PROGRAMS	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)
Total costs for recreation programs per person.	Total costs for recreation programs	\$25,800,156	\$34.72	\$32.77	\$1.95
	Total Population	743,000			·
COMMENT	Total municipal costs include and amortization on tangible Recreation program services	capital assets as repo	orted in the Finar	ncial Information	Return.

RECREATION FACILITIES	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)		
Operating costs for recreation facilities per	Operating costs for recreation facilities	\$42,362,514	\$57.02	\$57.11	(\$0.09)		
person.	Total Population	743,000	ψ07.02	ΨΟΤ.ΤΤ	(ψ0.00)		
COMMENT	increase of \$0.1 million.	he operating costs for recreation facilities in 2012 was \$42.4 million (2011 \$42.3 million)					

RECREATION FACILITIES	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)	
Total costs for recreation facilities per person.	Total costs for recreation facilities	\$52,940,260	. \$71.25	\$71.25	\$71.18	\$0.07
lasiiiiles per percerii	Total Population	743,000				
COMMENT	Total municipal costs include and amortization on tangible Recreation facility services of million).	capital assets as repo	orted in the Finar	ncial Information	Return.	

RECREATION- PARTICIAPANT HOURS	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)	
Total participant hours for recreation programs per	Total participant hours for recreation programs	7,661,891	10,312.10	10 312 10	9,928.61	383.49
1,000 persons.	Total Population 743,000	10,012.10	0,020.01	303.43		
COMMENT	The total participant hours for hours), an increase of 0.3 min program participation in recrease.  The population in 2012 was	illion or 4 per cent whice eational swimming and	ch is mainly attri d skating.	buted to an incre	ease in drop-in	

DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)	
Hectares of open space	2,946	3.97	4.02	(0.05)	
Total Population	743,000		4.02	(0.05)	
The hectares of open space in 2012 were 2,946 ha (2011 2,975 ha); a decrease of 29 h change in the way parks are mapped revealed some minor duplication corrections (appr					
	Hectares of open space  Total Population  The hectares of open space change in the way parks are	Hectares of open space 2,946  Total Population 743,000  The hectares of open space in 2012 were 2,946 has change in the way parks are mapped revealed son	Hectares of open space 2,946  Total Population 743,000  The hectares of open space in 2012 were 2,946 ha (2011 2,975 has change in the way parks are mapped revealed some minor duplication and the same mapped revealed some minor duplication.	DEFINITION         2012         2011           Hectares of open space         2,946         3.97         4.02           Total Population         743,000         3.97         4.02           The hectares of open space in 2012 were 2,946 ha (2011 2,975 ha); a decrease of         a decrease of	

RECREATION- KILOMETRES OF TRAILS	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)
Total kilometres of trails per	Total kilometres of trails	269	0.36	0.36	Nil
1,000 persons.	Total Population	743,000	0.30		
COMMENT	The total kilometres of trails  The population in 2012 was	·	,		

RECREATION- INDOOR RECREATION FACILITY SPACE	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)
Square metres of indoor recreation facility space per	Square metres of indoor recreation facility space	207,644	279.47	279.47 279.44	0.03
1,000 persons.	Total Population	743,000			
COMMENT	The total square metres of in (2011 207,067 square metre Therapy Pool at Mississauga The population in 2012 was	s), an increase of 577 a Valley Community Co	square metres entre.	due to the addition	on of the

RECREATION- OUTDOOR RECREATION FACILITY SPACE	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)
Square metres of outdoor	Square metres of outdoor recreation facility space	46,274	00.00	00.45	(0.17)
recreation facility space per 1,000 persons.	Total Population	743,000	62.28	62.45	
COMMENT	The total square metres of o (2011 46,274 square metres  The population in 2012 was	).			

LIBRARY	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)		
Operating costs for library services per person.	Operating costs for library services	\$35,389,601	\$47.63	\$47.63	¢47.62	\$45.67	\$1.96
convides per percent	Total Population	743,000	ψ47.00	ψ+0.07	ψ1.50		
COMMENT	The operating costs for librar of \$1.6 million or 4.7 per cen  The population in 2012 was	t, mainly related to lab	our.		·		

LIBRARY	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)
Total costs for library services per person.	Total costs for library services.	\$40,686,067	\$54.76	\$54.76 \$52.56	\$2.20
Convided per percern	Total Population	743,000	,		,
COMMENT	Total municipal costs include and amortization on tangible Library services capital asse	capital assets as repo	orted in the Fina	ncial Information	Return.

LIBRARY	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)	
Operating costs for library	Operating costs for library services	\$35,389,601	\$2.28	<b>ድ</b> ኃ ሰያ	\$0.20	
services per use.	Total library Uses	15,552,996	Ψ2.20	\$2.08	\$0.20	
	<ul> <li>Total library "uses" of 15.5 million are broken down by electronic and non-electronic uses.</li> <li><u>Electronic Uses include:</u>         Workstation use, electronic database use, electronic reference transactions, and visits to the Library web site.</li> <li><u>Non-Electronic Uses include:</u>         Circulation, program attendance, in-library use of materials, standard reference transactions, and in-person visits.</li> </ul>					
	The operating costs for librar of \$1.6 million or 4.7 per cen	•		(2011 \$33.8 mill	lion), an increase	
COMMENT		ses in 2012 were 15.6 s is believed to be due to	o a number of fact	cors including the		

LIBRARY	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)
Total costs for library	Total costs for library services	\$40,686,067	\$2.62	\$2.40	\$0.22
services per use.	Total library Uses	15,552,996	φ2.02	φ2.40	\$0.22
COMMENT	-	capital assets as report tamortization in 2012	was \$5.3 million million (2011 16) a number of fac	ncial Information n (2011 \$5.1 milli 6.2 million), a de tors including the	Return. on). crease of 0.6

LIBRARY	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)
Library uses per person	Library uses	15,552,996	20.93	21.91	(0.98)
	Total Population	743,000	20.93		(0.90)
COMMENT	•	s is believed to be due to ion source and increasir	o a number of facting use of personal	tors including the mobile devices.	availability of the

LIBRARY	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)			
Electronic library uses as a percentage of total library uses.	Electronic library uses		11.6%	8.5%	3.1%			
	Electronic Uses include: Workstation use, electronic datab	Electronic Uses include:  Norkstation use, electronic database use, electronic reference transactions, and visits to the Library web site.						
COMMENT		se can be attributed to a	a higher volume o	f web site visits, t	he availability of			

LIBRARY	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)			
Non-electronic library uses as a percentage of total library uses.	Non-electronic library uses		88.4%	91.5%	(3.1%)			
	Non-Electronic Uses include: Circulation, program attendance, i	Non-Electronic Uses include:  Circulation, program attendance, in-library use of materials, standard reference transactions, and in-person visits.						
COMMENT	Decrease in non-electro and in-person visits. M	<ul> <li>Non-electronic library uses as a percentage of total library uses in 2012 were 88.4% (2011 91.5%).</li> <li>Decrease in non-electronic use is primarily due to a decline in non-electronic circulation numbers and in-person visits. More customers are using Library electronic resources such as online tools, personal lap tops and mobile devices when visiting the library.</li> </ul>						

LAND USE PLANNING	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)	
Percentage of new lots, blocks and/or units with final approval which are located within settlement areas	Number of new residential units located within settlement areas	1,721				
	Total number of new residential units within the entire region	1,721	100% 100%	Nil		
COMMENT	The entire City of Mississauga is designated as a settlement area.					

LAND USE PLANNING	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)
Percentage of land designated for agricultural purposes which was not redesignated for other uses during the reporting year	Hectares of land designated for agricultural purposes in the Official Plan as of December 31, 2009	NA	NΛ	NΛ	NA
	Hectares of land designated for agricultural purposes in the Official Plan as of January 1, 2009	NA	- NA NA	IVA	
COMMENT	There is no designated ag	ricultural land in the Offic	cial Plan as at D	ecember 31, 20	12.

LAND USE PLANNING	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)	
Percentage of land designated for agricultural purposes which was not re- designated for other uses relative to the base year of 2000	Hectares of land designated for agricultural purposes in the Official Plan as of December 31, 2011	NA	NΛ	NΛ	NA	
	Hectares of land designated for agricultural purposes in the Official Plan as of January 1, 2000	NA	- NA NA	IVA	INA	
COMMENT	There is no designated agr	There is no designated agricultural land in the Official Plan as at December 31, 2012.				

LAND USE PLANNING	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)
Number of hectares of land originally designated for agricultural purposes which was re-designated for other uses during reporting year	Hectares of agricultural land re-designated during 2011	NA	NA	NA	NA
COMMENT	There is no designated agricultural land in the Official Plan as at December 31, 2012.				

LAND USE PLANNING	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)
Number of hectares of land originally designated for agricultural purposes which was re-designated for other uses since January 1, 2000	Hectares of agricultural land re-designated since 2000.	NA	NA	NA	NA
COMMENT	There is no designated agricultural land in the Official Plan as at December 31, 2012.				

LAND USE PLANNING	DEFINITION	Data for 2012	Results 2012	Results 2011	Year over Year Increase/ (Decrease)
Change in Size of Settlement Area	Hectares of land in Settlement area as of Dec. 31, 2012 less the number of hectors of land in settlement area as of Jan. 1, 2004	450	1.6%	1.6%	Nil
	Hectors of land in settlement area as of Jan. 1, 2004	28,750			
COMMENT	No change from 2011.				