Memorandum

Date: Tuesday, April 3, 2018

To: Members of Council

From: Aleksandra Sebestyen, Financial Analyst, Finance and Infrastructure Services

Subject: 2017 Municipal Performance Measurement Program (MPMP) Report

The annual reporting of a municipality's operations is mandatory in Ontario under Section 299 of the *Municipal Act, 2001*. The Municipal Performance Measurement Program (MPMP) collects statistical municipal services data as part of the Financial Information Return (FIR).

The Ministry of Municipal Affairs and Housing (MMAH) provides extensive FIR schedules for municipalities to complete each year. MMAH generally updates the schedules annually to reflect changes in the Provincial information gathering requirements, trends, and other factors to help the Province get a better overview of the finances of all municipalities in Ontario. Previous year's MPMP results are available on the Ministry of Municipal Affairs and Housing website.

As in prior years, the Town of Caledon will post the MPMP results for the 2017 reporting year, as listed on Schedule A of this memo, on the Town's website and report the results to the Ministry of Municipal Affairs and Housing in compliance with the *Municipal Act, 2001* via the 2017 Financial Information Return.

Attachments

Schedule A – 2017 Municipal Performance Measurement Program





BUILDING SERVICES		2017
What method does your municipality use to determine total construction value?	Applicant's D	eclared Value
	\$]
Total Value of Construction Activity based on permits issued	\$166,234,381	
	Number of Building Permits	Total Value of Building Permits
Residential properties	600	\$100,132,625
Multi-Residential properties	3	\$24,642,250
All other property classes	129	\$41,459,506
	732	\$166,234,38°

Review of Complete Building Permit Applications: Median number of working days to review a complete building permit application and issue a permit or not issue a permit, and provide all reasons for refusal (by Category):	Median Number of Working Days
a) Category 1: Houses (houses not exceeding 3 storeys/600 square metres) Reference: provincial standard is 10 working days	9
b) Category 2: Small Buildings (small commercial/industrial not exceeding 3 storeys/600 square metres) Reference: provincial standard is 15 working days	13
c) Category 3: Large Buildings (large residential/commercial/industrial/institutional) Reference: provincial standard is 20 working days	19
d) Category 4: Complex Buildings (post disaster buildings, including hospitals, power/water, fire/police/EMS), communications Reference: provincial standard is 30 working days	0

Note 2: Due to on-going system improvements to improve overall accuracy of reporting, the 2016 data, unfortunately, includes processed applications that would not be defined as complete. This has been corrected for 2017 and future years.

	Number of Complete Applications	Number of Incomplete Applications	Total Number of Complete and Incomplete Applications
a) Category 1: Houses (houses not exceeding 3 storeys/600 square metres) (Note 3)	695	61	756
b) Category 2: Small Buildings (small commercial/industrial not exceeding 3 storeys/600 square metres) (Note 3)	39	2	41
c) Category 3: Large Buildings (large residential/commercial/industrial/institutional) (Note 3)	62	16	78
d) Category 4: Complex Buildings (post disaster buildings, including hospitals, power/water, fire/police/EMS), communications	0	1	1
Subtotal	796	80	876

2016

Applicant's Declared Value

\$ \$261,775,754

775,754 Note 1

Number of Building Permits	Total Value of Building Permits	
815	\$170,908,841	Note 1
-	\$0	Note 1
167	\$90,866,913	Note 1
982	\$261,775,754	

Median Number of Working Days	
9	Note 2
11	Note 2
16	Note 2
15	Note 2

Number of Complete Applications	Number of Incomplete Applications	Total Number of Complete and Incomplete Applications
860	0	860
58	0	58
55	0	55
1	0	1
974	0	974
		01-1



PLANNING AND DEVELOPMENT	20			
Land Use Planning	RESIDENTIAL UNITS WITHIN SETTLEMENT AREAS	TOTAL RESIDENTIAL UNITS	TOTAL SECONDARY UNITS	RESIDENTI UNITS WITH SETTLEME AREAS
Number of residential units in new detached houses (using building permit information)	203	250	8	
Number of residential units in new semi-detached houses (using building permit information)	10	16	0	
Number of residential units in row houses (using building permit information)	62	62	0	
Number of residential units in new apartments/condo apartments (using building permit information)	112	112	0	
Subtotal	387	440		
Land Designated for Agricultural Purposes		DATA	UNITS	DATA
Hectares of land designated for agricultural purposes in the Official Plan as of December 31, 2017		37,089	Hectares	37,089
Note 4: 2016 Land designated for agricultural purposes was restated to provide more accurate data.				

	2016	
RESIDENTIAL UNITS WITHIN SETTLEMENT AREAS	TOTAL RESIDENTIAL UNITS	
204	252	
2	2	
257	258	
0	0	
463	512	
DATA	UNITS	
37,089	Hectares	Note 4
		'

RECREATION SERVICES	20	2017		
Trails	DATA	UNITS		
Total kilometres of trails (owned by municipality and third parties)	185	KM		
Indoor Recreation Facilities	DATA	UNITS		
Square metres of indoor recreation facilities (municipally owned)	34,637	m^2		
Outdoor Recreation Facilities	DATA	UNITS		
Square metres of outdoor recreation facility space (municipally owned)	438,551	m^2		

	2016	
DATA	UNITS	
185	KM	
DATA	UNITS	
34,637	m²	
DATA	UNITS	
438,551	m ²	
	I	



Route Total Period Larre KM Condition of Route 1: Number of pared time kilometres where the condition is rated as good to very good. ### Annual Period Larre KM Condition of Route 1: Number of pared time kilometres where the condition is rated as good to very good. ### Annual Period Larre KM ### Annual Period Larre KM ### Annual Larre KM ### A	TRANSPORTATION SERVICES	20	017		2016	
Condition of Roads: Number of paved lane kilometres where the condition is raied as good to very good. Indicate the numbipal road system been rated? Note 5: 2016 Total Peved Lane KM's were restated to provide more accurate data. Unpaved Roads Roads: Total Unpaved Lane KM Winter Control Total Lane KM maintained in winter 1 1,501 KM Visual Indicate the number of regular service passenger trips on conventional transit in service area Population of service area Bridges and Culverts Indicate the rating system used and the year the rating was conducted MTO Bridge Condition Index 2016 Number of structures where the condition index 2017 Total Number of structures where the condition of primary components is not structures where the condition of primary components is not structures where the condition of primary components is not structures where the condition of primary components is not structures where the condition of primary components is not structures where the condition of primary repair Total Number of structures where the condition of primary repair Total Number of structures where the condition of primary repair Total Number of structures where the condition of primary repair Total Number of structures where the condition of primary repair Total Number of structures where the condition of primary repair Total Number of structures where the condition of primary repair Total Number of structures where the condition of primary repair Total Number of structures where the condition of primary repair Total Number of structures where the condition of primary repair Total Number of structures where the condition of primary repair Total Number of structures where the condition of primary repair Total Number of structures where the condition of primary repair Total Number of structures where the condition of primary repair Total Number of structures where the condition of primary repair repair	Paved Roads					
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Indicate the rating system used and the year the rating was conducted Pavement Condition index 2016 Pavement Condition ind		682	KM		504 KM	
Roads: 701al Unpaved Lane KM were restated to provide more accurate data. Unpaved Roads Winter Control Total Lane KM maintained in winter Transit Total number of regular service passenger trips on conventional transit in service area 6,285 4,600 1,234 4,600 1,234 MITO Bridges and Culverts: Total Square Metres of Surface Area on Bridges and Culverts Indicate the rating system used and the year the rating was conducted Wintber of requiring system used and the year the rating was conducted Winter Control Transit Total Number of regular service passenger trips on conventional transit in service area 6,285 4,600 1,234 A600 1,234 Note 6 Yes Bridges and Culverts Indicate the rating system used and the year the rating was conducted Winter Control Transit Total Number of structures where the cultures	Has the entire municipal road system been rated?.	Yes			Yes	
Unpaved Roads Roads: Total Unpaved Lane KM 241 KM 1,596 KM 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,300 1,234 1,300 1,234 1,300 1,234 1,300 1,234 1,300 1,234 1,300	Indicate the rating system used and the year the rating was conducted	Pavement Con-	dition Index 2016	Paver	ment Condition Index 2016	
Roads: Total Unpaved Lane KM 241 KM	Note 5: 2016 Total Paved Lane KM's were restated to provide more accurate data.					_
Roads: Total Unpaved Lane KM 241 KM		7				
Winter Control Total Lane KM maintained in winter	Unpaved Roads					
Total Lane KM maintained in winter Transit Total number of regular service passenger trips on conventional transit in service area 6,285 Population of service area 1,300 Bridges and Culverts Bridges and Culverts: Total Square Metres of Surface Area on Bridges and Culverts Have all bridges and culverts in the municipal system been rated? Indicate the rating system used and the year the rating was conducted Number of structures where the condition of primary components is rated as good to very good, requiring only repair Bridges Bridges	Roads: Total Unpaved Lane KM	241	КМ		241 KM	
Transit Total number of regular service passenger trips on conventional transit in service area 6,285 4,600 1,234 1,300 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,234 1,24 1,	Winter Control	7				
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Population of service area 1,300 Bridges and Culverts Bridges and Culverts: Total Square Metres of Surface Area on Bridges and Culverts Have all bridges and culverts in the municipal system been rated? Wres Indicate the rating system used and the year the rating was conducted MTO Bridge Condition Index - 2017 Number of structures where the condition of primary components is rated as good to very good, requiring only repair Total Number of structures where the condition of primary components is rated as good to very good, requiring only repair Bridges 48 75 Culverts 29 60 1,234 1,234 Note 6 Note 6 Note 6	Transit					
Bridges and Culverts Bridges and Culverts : Total Square Metres of Surface Area on Bridges and Culverts Have all bridges and culverts in the municipal system been rated? Indicate the rating system used and the year the rating was conducted MTO Bridge Condition Index - 2017 Number of structures where the condition of primary components is rated as good to very good, requiring only repair Bridges M8 75 Culverts 29 60 Note 6	Total number of regular service passenger trips on conventional transit in service area	6,285			4,600	
Bridges and Culverts : Total Square Metres of Surface Area on Bridges and Culverts Have all bridges and culverts in the municipal system been rated? Indicate the rating system used and the year the rating was conducted Total Number of structures where the condition of primary components is rated as good to very good, requiring only repair Bridges Bridges Bridges Total Number of structures where the condition of primary components is rated as good to very good, requiring only repair Bridges Bridges Bridges Total Number of structures where the condition of primary components is rated as good to very good, requiring only repair Bridges Culverts 29 60 Note 6	Population of service area	1,300			1,234	
Have all bridges and culverts in the municipal system been rated? Indicate the rating system used and the year the rating was conducted Number of structures where the condition of primary components is rated as good to very good, requiring only repair Bridges	Bridges and Culverts]				
Have all bridges and culverts in the municipal system been rated? Indicate the rating system used and the year the rating was conducted MTO Bridge Condition Index - 2017 Number of structures where the condition of primary components is rated as good to very good, requiring only repair Bridges 48 75 Culverts 29 60 Yes Bridge Condition Index and Deferral Cost Analysis - 2016 Number of structures where the condition of structures where the condition of primary components is rated as good to very good, requiring only repair Total Number of structures where the condition of primary components is rated as good to very good, requiring only repair Total Number of structures where the condition of primary components is rated as good to very good, requiring only repair Total Number of structures where the condition of primary components is rated as good to very good, requiring only repair	Bridges and Culverts : Total Square Metres of Surface Area on Bridges and Culverts	14,463	m^2		14,784 m ²	Note 6
Number of structures where the condition of primary components is rated as good to very good, requiring only repair Bridges 48 75 Culverts 29 60 Number of structures where the condition of primary components is rated as good to very good, requiring only repair Number of structures where the condition of primary components is rated as good to very good, requiring only repair Number of structures where the condition of primary components is rated as good to very good, requiring only repair Number of structures where the condition of primary components is rated as good to very good, requiring only repair Note 6 Number of structures where the condition of primary components is rated as good to very good, requiring only repair	Have all bridges and culverts in the municipal system been rated?	Yes				
structures where the condition of primary components is rated as good to very good, requiring only repair Bridges 48 75 Culverts 29 60 structures where the condition of primary components is rated as good to very good, requiring only repair Structures where the condition of primary components is rated as good to very good, requiring only repair Note 6 Note 6	Indicate the rating system used and the year the rating was conducted	MTO Bridge Con	dition Index - 2017			
Culverts 29 60 30 59 Note 6		structures where the condition of primary components is rated as good to very good, requiring only		structure the cond prim compor rated as very g requirii	es where dition of hary nents is good to good, ng only	



ENVIRONMENTAL SERVICES	2017
Storm Water Management	
Urban Storm Water Management: Total KM of Urban Drainage System plus (0.005 KM times No. of Catch basins)	235 KM
Rural Storm Water Management: Total KM of Rural Drainage System plus (0.005 KM times No. of Catch basins)	1,221 KM

2016			
	235	КМ	
	1,221	KM	
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