

### REGULAR MEETING OF COUNCIL MONDAY, NOVEMBER 22<sup>ND</sup>, 2021 7:00 P.M.

### 3. PETITIONS & DELEGATIONS

- 3.1 PUBLIC COMMENTS ON PROPOSED LANDFILL SITE FEE INCREASE
- 3.2 MS. GABRIELLE LAHAIE, CEO OF JOHN DIXON LIBRARY PUBLIC RE: LIBRARY UPDATE

### 4. CORRESPONDENCE

### DR. S. F. MONESTIME MUNICIPAL COUNCIL CHAMBERS 160 WATER STREET MATTAWA, ONTARIO



### PUBLIC MEETING NOTICE Mattawa Landfill Site Fees November 22, 2021 7:00 pm

Notice is hereby given that new Landfill fees are being proposed for 2022, as the Town of Mattawa prepares to amend its current fees and charges by-law.

This By-law amendment will be brought forward for its first and second reading at the November 22<sup>nd</sup> regular meeting of Council and third and final reading December 13<sup>th</sup>, 2021.

Persons wishing to address Council with respect to this matter should register with the Clerk before 5:00 p.m. Wednesday, November 17<sup>tl</sup>, 2021.

Any questions regarding proposed changes can be directed to the attention of:

Francine Desormeau, CAO/Treasurer Town of Mattawa 160 Water Street, PO Box 390 Mattawa, ON P0H IV0 705-744-5611 ext. 205

Email: francine.desormeau@mattawa.ca



### Schedule "J" to By-law 21-28

### **Landfill Department**

Residential Refuse:	Current Fee	Proposed Fee
Garbage Bags (per bag)	\$1.00 each	\$2.00 each
Pick-Up (Household)	\$15.00 load	\$10.00 cubic yard
Trailer Household)	\$20.00-30.00 load	\$10.00 cubic yard
Freon Appliances (Service Fee – Cost Recovery System)	\$35.00*	\$35.00*/appliance
Mattresses/Carpets/Sofas	\$5.00 each	\$10.00 each
Shingles/Drywall	\$5.00 cubic yard	\$10.00 cubic yard
Wood/Brush	N/A	\$10.00 cubic yard
Boats	N/A	\$50.00 each
Service Calls (Tuesday/Thursday)	\$30.00	\$45.00/hour
Commercial Refuse:		
Regular	\$20.00 mixed/cubic yard	\$40.00 cubic yard
Concrete Only	N/A	\$40.00 cubic yard
Shingles Only	N/A	\$20.00 cubic yard
Wood Only	\$5.00 cubic yard	\$20.00 cubic yard
Regulated Loads		
Bulk Asbestos (max. 30 cu.yd.)	\$40/cubic yard	\$1500.00 load
Labor & Machine handling/burial - minimum	\$100.00/hour	N/A

### Notes:

\* A cost recovery system is in place for items brought to the site that requires the removal of Freon (ie: air conditioner units, refrigerators, freezers, ice makers, dehumidifiers, water coolers, etc.). This cost recovery system is based on the "actual cost of Freon removal services".

### **Operation Hours**

The Landfill is open to Residents only on Saturdays from 9:00 a.m. to 12:00 p.m. with applicable fees. Commercial Refuse is not permitted on Saturdays.

Contractors may access the Landfill Site by **Appointment Only (with 24hrs notice)** on Tuesdays and Thursdays from 8:00 a.m. to 11:45 a.m. and 1:15 p.m. to 3:45 p.m. with applicable fees and a \$45.00/hr. surcharge.

The Landfill may be opened under extenuating circumstances during off hours with applicable fees and a \$100.00/hr. surcharge.



### Mattawa Public Library Supplies Needed to be Fully Operational

The Mattawa Public Library is in a new era of rebuilding and growth. We are back and ready to serve our community to our fullest extent. As the new acting CEO, I am reviewing the current needs of our library. I want to make improvements that can meet and exceed the needs of our town. Our library has lots of spirit, but there is absolutely room for improvement.

The world is changing fast and technology is changing with it. To remain literate in today's society we must remain technologically literate as well. Our plan going forward is to have an emphasis on working with the technology we do have and the technology we have requested. We want to keep our seniors connected and our kids up to date with the world around them.

Libraries across northern Ontario have felt the impacts of budget cuts from the provincial administration. We no longer have access to Inter-Library Loans. This was the program that would allow us to request books from neighbouring libraries. As a result, patrons must make do with the collection we have, which is not as extensive as it could be. Our proposed changes and purchases outlined in the budget below would help fill the void that these budget cuts have made.

The Mattawa Public Library is ready to rebuild and fulfill the needs of our patrons, and our community. We are asking for \$36,000 in order to make these changes and be the community hub our town deserves. Below I have outlined how the funds would be allocated. We hope that you take time to read our proposed budget for the remainder of the 2021 calendar year and agree that changes need to be made.

Thank you,
Gabrielle Lahaie
CEO of the Mattawa Public Library

Below is a list of items that we desperately need to purchase in order to be successful in our operations.

Item	Price	Reason
JASI- Joint	Start up fee	We are one of the last Public Libraries in Ontario to
Automated	of \$650	not be using this system. It is an internal library
Server		system that catalogues the books and allows
Initiative	Annual fee-	patrons and employees to check the status on
	\$624.13	books. It is modern, it is user friendly, and it would
	(changes to	allow us to do curbside. This would make us more
	price based	inclusive to the community. Our current ILS is older
	on	than I am and needs to be updated immediately.
	population)	·
Quickbooks-	\$374.19	We need to be able to keep track of our expenses.
Accounting	this is an	This is a user-friendly way that would allow us to
Software	annual	create invoices, t-4's, and do payroll.
	subscription	·
		Keeping our finances in order is a major priority.
		Most small businesses are using Quickbooks.
Internet	Monthly	I have contacted Vianet and they are coming this
	cost	week to set up internet. The community needs
		access to internet and we need to give it to them it
	\$150	will be \$145 a month plus additional fees that were
		not paid from past administrations. (150 x 3 + 520)
Cell Phone	\$100	There is an activation fee of \$75 and then there will
		be a monthly fee of \$100. This includes talk and
		texting as well as 5GB's of data. We need a working
(-)		phone and it does not make sense to purchase a
		business line.
Printer	\$600	We need a printer that can scan, photocopy, fax,
	1	and print in order to remain operational. We will
		need something that will be cost efficient when we
		need to replace the toner and ink. I recommend a

		Cannon or an Epson printer. They are reliable and have reasonably priced ink cartridges.
Office Equipment	\$100	We need paper that is not legal size, staplers, pens, stickers for labels, a door stopper (we are currently using a rock) and stampers to organize received bills and invoices.
Microsoft Office on all of our computers	\$100 per computer (\$400)	Our current windows office is from 2008. It is outdated and non-functional.
Minimum of 2 new computers for public use.	\$3000	All of our technology is outdated and slow. The computers need to be addressed. We need new computers so that our community can stay connected as well as be able to complete necessary documents. Ideally, I would like to see 3 computers updated for the public. We have 4 computers for public use right now. One is new and the other 3 are less than ideal.  With new computers and the JASI server I would have the resources to teach coding classes to youth. We could promote technological literacy as well as reading literacy at the Mattawa Public Library.
Books	\$5000	Our collection should slowly be updated. It has come to my attention that literacy in the youth is a serious problem. We need more enticing titles and graphic novels to get them excited about reading.
Kids Corner	\$1000	Our kids' corner is uninviting to say the least. The chairs are made of steel and are difficult for children to lift. The floor is grey cement and is unappealing. Foam pads from Walmart could be placed on the floor to make it brighter and new seating could be purchased
Rent	\$1000 a month	Standard operational costs. (October, November, December 1000 x3)

Gaming	\$1000	A complaint I hear a lot is that the kids do not have
System		anywhere to go or hangout with their friends. The
	1	Wii was a success when it was first introduced and
		I guarantee an Xbox would do just as well.

Total amount for the remainder of the 2021 calendar year: 17,093.32

Wages: 9,794.64

Previously Owing Bills: 9,112.04

### Below is a list of outstanding bills and their balances owing:

### **Outstanding Bills & Balances**

Bill	Amount	Due	Notes	Date Paid
Bell: Phone	\$860.99	PAST DUE: as of May		
Bell: Internet	\$599.38	PAST DUE: September	Router shipped back this month, this balance should be reduced slightly.	
Ministry of Finance	\$745.38	PAST DUE: as of April 23, 2021		
Greater Sudbury Public Library	\$44.99	PAST DUE: Juky 8 <sup>th</sup> 2021	Books that were not retuned	
			The Pear Sister: Cece's Story : \$36.00	
			Keys to Parenting Your Anxious Child: \$8.99	
Proquest	\$271.62 USD Roughly	PAST DUE: August 31 2021	Invoice Date: March 27 2021. I believe it is a one- time yearly payment.	

	\$343.75 CAD as of September	,		
	24			
WSIB	\$929.97	PAST DUE:		
		August 12,		
		2021		
PIER SUMMARY -	\$23.26	PAST DUE:		
CRA		Jan 27, 2021		
CPP Deduction	\$808.00	November 3,	Miscalculation of forms	
difference		2021	from last administration	
Insurance	\$4,756.32			



### Mattawa Public Library Report on Insurance Claim

November 22, 2021

This report seeks to show what transpired with the insurance claim regarding the 2018 fire in the Mattawa Public Library. The insurance claim was completed by previous management. Detailed logs consisting of descriptions and photographs were submitted to the insurance company. The insurance company requested that any technological item that was in good visible condition be professionally examined to ensure there was no internal smoke/water damage; this was also completed by previous management.

Major ticket items that had water and smoke damage include: a Sony 55' TV, an MSI Kids computer, a Canon Printer, Logoed library welcome mat, 2 Cybertron desktop computers, and the majority of our kid's corner section. The kid's corner consisted of books (both in English and French), toys, craft supplies, and seating.

On June 25, 2019 we received a deposit of \$26,560.24 from our insurance provider. The library used a portion of this money to purchase painting supplies and paint were purchased to clean up the kid's area, and replacement toys were purchased.

Just as the library was able to reopen and begin repurchasing necessary items, COVID-19 forced the library to shut down. The Mattawa Public Library remained closed until October 25, 2021. While the library was not available for public use, we still had bills and expenses that needed to be paid. As we were not receiving funding from the municipality at that point, we were relying on the money from the insurance to pay for our expenses.

We are asking for money from the municipality to cover our expenses so that we can be fully operational, and use our insurance money to purchase the items we claimed on our report, not for operating expenses.

Gabrielle Lahaie CEO Mattawa Board of Directors November 22, 2021





li pirart d sp s blit

250 Tenth Street P.O. Box 550 / 250 rue Dixième, C.P. 550 Mattawa Ontario, POH 1V0 (705)744 2979

copy to agenda

November 17, 2021

Dear Mayor and Council,

Community Living Mattawa is a non-profit organization that has been supporting adults and youth with developmental disabilities to live independently in the Town of Mattawa for over 50 years. We currently support over 40 people (adults, youth, and children) with developmental disabilities to participate fully in our community.

Since the beginning of the pandemic, Community Living Mattawa has been unable to hold community fundraising events. We are planning our first event, a Spring Fling Fundraiser, on Saturday, May 14, 2022. We have reserved the use of the upstairs rental space at Mike Rodden Arena for our event.

The funds raised at the fundraising event will be used to support the agency's Vehicle Fund, which puts money toward the purchase of a new vehicle. Vehicles are not covered by our Ministry funding and are a key part in allowing us to assist people to access our community. In addition, the vehicles are used to provide accessible transportation to members of the community-at-large.

I am submitting a request to Council for the Town of Mattawa to wave the fee for the use of the hall, or for any financial assistance the Council is able to provide.

It is through the generous support of the people of the Town of Mattawa and the Council itself, that we are able to continue to provide services and supports to our clientele in the community.

I thank you for your consideration of our request. If you have any questions or require any further information, please contact me at (705) 744-3030 or at <a href="mailto:david@communitylivingmattawa.org">david@communitylivingmattawa.org</a>.

Sincerely.

David Spencer

Executive Director

Community Living Mattawa



NOA 1 3 7071

BECEINED



copy to agenda copy to Francise

November 15, 2021

### RE: Tree of Lights Campaign

The Tree of Lights Campaign has been a tradition since 1989, founded by the Mattawa Hospital Auxiliary. The Mattawa Hospital and Algonquin Nursing Home continue to join together to carry on this initiative and help ensure the 2021 Tree of Lights Campaign is as successful as previous years.

Since its' inception, the Tree of Lights campaign has been focused on raising much needed funds for capital equipment. We hope that the community will continue to realize the importance of such a fundraising campaign has in regards to supporting the Mattawa Hospital and Algonquin Nursing Home in providing care to patients and residents using the most state-of-the-art equipment available.

This year's Tree of Lights Campaign will run from November 17<sup>th</sup> to December 22<sup>nd</sup>. On behalf of the Mattawa Hospital and Algonquin Nursing Home, I would like to gratefully acknowledge your previous generosity and would like to encourage your organization to make a donation to this year's Tree of Lights Campaign. **Donations can be mailed and payable directly to the Mattawa Hospital, P.O. Box 70, Mattawa, Ontario, P0H 1V0.** As the Mattawa Hospital is a registered charitable organization, all donations are tax deductible and will be receipted.

Due to the ongoing COVID-19 pandemic, we are unable to have a public gathering for the official Lighting of the Tree. However, the Residents of the Algonquin Nursing Home would be honoured to carry on the legacy of this tradition; lighting the tree on our behalf.

For further information, please contact Lyse Côté at 705-744-5511.

Thank you, in advance, for your support of the 2021 Tree of Lights campaign.

Sincerely,

Pierre Noel
President & CEO



copy to agenda

November 15, 2021

Honourable Caroline Mulroney
Minister of Transportation and Minister of Francophone Affairs
Ministry of Transportation of Ontario
caroline.mulroneyco@pc.ola.org

Dear Honourable Caroline Mulroney:

Re: Support of Resolution – Endorsing National Teen Driver Safety Week and Requesting the Ministry of Transportation to Review Measures Impacting Newly Licensed Drivers

At the Township of Alnwick/Haldimand's Regular Council Meeting held on November 4, 2021, Council received the resolution sent by the City of Vaughan on October 19, 2021 in regards to endorsing National Teen Driver Safety Week and requesting the Ministry of Transportation to review measures impacting newly licensed drivers. Council of the Township of Alnwick/ Haldimand supported and passed the following resolution:

Moved by Deputy Mayor Sherry Gibson, seconded by Councillor Jim Hogg;

"Whereas, correspondence from the City of Vaughan, RE: Resolution Endorsing National Teen Driver Safety Week and Requesting the Ministry of Transportation to Review Measures Impacting Newly Licensed Drivers has been received; and

Whereas, the Province of Ontario has legislative authority over driver licensing, highways, automobile insurance, and the enforcement and prosecution of the federal criminal law; and

Whereas, the Ontario Ministry of Transportation administers the Highway Traffic Act, R.S.O. 1990, c. H.8; and

Whereas, the Ontario Ministry of Transportation published the "Ontario Road Safety Annual Report 2018", being the most recent report issued, containing statistics that demonstrate that the percentage of young licensed drivers, ages 17 to 20, that were involved in vehicle collisions is higher than any other age group; and

Whereas, the Canadian Council of Motor Transport Administrators published "Canada's Road Safety Strategy 2025" and identifies drivers that are either under the age of 25 or have less than two years of driving experience as a 'risk group' based on several contributing factors, some including distracted driving, impaired driving, speeding, passive safety, and road infrastructure; and

Whereas, the Council of the Township of Alnwick/Haldimand wishes to see change effected to Ontario's driving laws under the Highway Traffic Act, R.S.O. 1990, c. H.8, with respect to newly licensed drivers;

Now Therefore Be It Resolved That, Council of the Township of Alnwick/Haldimand support the correspondence regarding this issue; and

Further That Council direct staff to forward a copy of this resolution to the City of Vaughan, the Ministry of Transportation, the Honourable Doug Ford, Premier of Ontario, the Ontario Provincial Police, the Northumberland Police Services Board and all municipalities in Ontario.

CARRIED.

Thank you for your consideration in this matter.

Sincerely yours.

Yolanda Melburn, Deputy Clerk Township of Alnwick/Haldimand

905-349-2822 ext. 32 ymelburn@ahtwp.ca

Cc: Todd Coles, City Clerk, City of Vaughan (<u>clerks@vaughan.ca</u>)
Honourable Doug Ford, Premier of Ontario (<u>premier@ontario.ca</u>)
OPP (Lincoln M. Alexander Bldg., 777 Memorial Ave., Orillia, ON L3V 7V3)
Northumberland Police Services Board
All municipalities of Ontario

### CITY OF VAUGHAN

### EXTRACT FROM COUNCIL MEETING MINUTES OF SEPTEMBER 27, 2021

Item 32, Report No.39, of the Committee of the Whole, which was adopted without amendment by the Council of the City of Vaughan on September 27, 2021.

### 32. ENDORSING NATIONAL TEEN DRIVER SAFETY WEEK AND REQUESTING THE MINISTRY OF TRANSPORTATION TO REVIEW MEASURES IMPACTING NEWLY LICENSED DRIVERS

The Committee of the Whole recommends approval of the recommendations contained in the resolution of Councillor Yeung Racco and Regional Councillor Rosati dated September 14, 2021.

### **Member's Resolution**

Submitted by Councillor Yeung Racco and Regional Councillor Rosati

Whereas, City of Vaughan Council is concerned about the continued occurrence of serious motor vehicle collisions involving newly licensed drivers and drivers under the age of 18; and

Whereas, a shocking and tragic collision involving a 16-year old driver occurred on May 16th, 2021 on Athabasca Avenue in the City of Vaughan, resulting in the fatality of two young children; and

Whereas, City of Vaughan Council deferred the Resolution titled "Raising the Legal Age for a Licensed Driver from 16 to 18" on June 1, 2021 to a September Committee of the Whole meeting for further review and research: and

Whereas, the Province of Ontario has legislative authority over driver licensing, highways, automobile insurance, and the enforcement and prosecution of the federal criminal law; and

Whereas, the Ontario Ministry of Transportation administers the Highway Traffic Act, R.S.O. 1990, c. H.8; and

Whereas, the Ontario Ministry of Transportation published the "Ontario Road Safety Annual Report 2018", being the most recent report issued, containing statistics that demonstrate that the percentage of young, licensed drivers, ages 17 to 20, that were involved in vehicle collisions is higher than any other age group; and

Whereas, York Region published "2020 Traveller Safety Report" which provided that, based on collision data from the York Regional Police motor vehicle accident reports, drivers below the age of 25 have a higher at-fault collision rate and higher fatality rate in collisions than any other age group; and

### CITY OF VAUGHAN

### **EXTRACT FROM COUNCIL MEETING MINUTES OF SEPTEMBER 27, 2021**

### Item 32, CW Report 39 - Page 2

Whereas, the Canadian Council of Motor Transport Administrators published "Canada's Road Safety Strategy 2025" and identifies drivers that are either under the age of 25 or have less than two years of driving experience as a 'risk group' based on several contributing factors, some including distracted driving, impaired driving, speeding, passive safety, and road infrastructure; and

Whereas, City of Vaughan Council wishes to see change effected to Ontario's driving laws under the Highway Traffic Act, R.S.O. 1990, c. H.8, with respect to newly licensed drivers; and

Whereas, Parachute, a Canadian charity, has launched a national awareness campaign to help educate Canadians on road safety and increase awareness on preventing serious and fatal injuries caused by motor vehicle accidents; and

Whereas, National Teen Driver Safety Week, hosted by Parachute and supported by many other Canadian jurisdictions, is a week dedicated to educating the youth about road safety and raise awareness of risks associated with driving to help prevent youth fatalities on the road across Canada.

### It is therefore recommended:

- 1. That City of Vaughan Council request for the Ministry of Transportation of Ontario to undertake a review of the Highway Traffic Act, R.S.O. 1990, c. H.8 with respect to measures impacting newly licensed drivers, such as implementing additional training and penalty provisions, to achieve greater education, and awareness of road safety and increase accountability and responsibility of new and young drivers through the legislative framework; and
- 2. That City of Vaughan Council unanimously endorse National Teen Driver Safety Week, to be held October 17 to 23, 2021; and
- That the City Clerk forward a copy of this resolution to the Premier, the Minister of Transportation, the Minister of Municipal Affairs and Housing, all municipalities in Ontario, the York Regional Police, the Ontario Safety League, the Ontario Association of Chiefs of Police, and Parachute.



### MEMBER'S RESOLUTION

### Committee of the Whole (1) Report

**DATE**: Tuesday, September 14, 2021

TITLE: ENDORSING NATIONAL TEEN DRIVER SAFETY WEEK AND REQUESTING THE MINISTRY OF TRANSPORTATION TO REVIEW MEASURES IMPACTING NEWLY LICENSED DRIVERS

### FROM:

Councillor Sandra Yeung Racco Regional Councillor Gino Rosati

Whereas, City of Vaughan Council is concerned about the continued occurrence of serious motor vehicle collisions involving newly licensed drivers and drivers under the age of 18; and

Whereas, a shocking and tragic collision involving a 16-year old driver occurred on May 16, 2021 on Athabasca Avenue in the City of Vaughan, resulting in the fatality of two young children; and

Whereas, City of Vaughan Council deferred the Resolution titled "Raising the Legal Age for a Licensed Driver from 16 to 18" on June 1, 2021 to a September Committee of the Whole meeting for further review and research; and

Whereas, the Province of Ontario has legislative authority over driver licensing, highways, automobile insurance, and the enforcement and prosecution of the federal criminal law; and

*Whereas*, the Ontario Ministry of Transportation administers the *Highway Traffic Act*, R.S.O. 1990, c. H.8; and

Whereas, the Ontario Ministry of Transportation published the "Ontario Road Safety Annual Report 2018", being the most recent report issued, containing statistics that

demonstrate that the percentage of young, licensed drivers, aged 17 to 20, that were involved in vehicle collisions is higher than any other age group; and

Whereas, York Region published "2020 Traveller Safety Report" which provided that, based on collision data from the York Regional Police motor vehicle accident reports, drivers below the age of 25 have a higher at-fault collision rate and higher fatality rate in collisions than any other age group; and

Whereas, the Canadian Council of Motor Transport Administrators published "Canada's Road Safety Strategy 2025" and identifies drivers that are either under the age of 25 or have less than two years of driving experience as a 'risk group' based on several contributing factors, some including distracted driving, impaired driving, speeding, passive safety, and road infrastructure; and

Whereas, City of Vaughan Council wishes to see change effected to Ontario's driving laws under the *Highway Traffic Act*, R.S.O. 1990, c. H.8, with respect to newly licensed drivers; and

Whereas, Parachute, a Canadian charity, has launched a national awareness campaign to help educate Canadians on road safety and increase awareness on preventing serious and fatal injuries caused by motor vehicle accidents; and

Whereas, National Teen Driver Safety Week, hosted by Parachute and supported by many other Canadian jurisdictions, is a week dedicated to educating the youth about road safety and raising awareness of risks associated with driving to help prevent youth fatalities on the road across Canada.

### It is therefore recommended:

- 1. That City of Vaughan Council request the Ministry of Transportation of Ontario to undertake a review of the *Highway Traffic Act*, R.S.O. 1990, c. H.8 with respect to measures impacting newly licensed drivers, such as implementing additional training and penalty provisions, to achieve greater education, and awareness of road safety and increased accountability and responsibility of new and young drivers through the legislative framework; and
- 2. That City of Vaughan Council unanimously endorse National Teen Driver Safety Week, to be held October 17 to 23, 2021; and
- 3. That the City Clerk forward a copy of this resolution to the Premier, the Minister of Transportation, the Minister of Municipal Affairs and Housing, all municipalities in Ontario, York Regional Police, Ontario Safety League, Ontario Association of Chiefs of Police, and Parachute.

4.4 Copy to aguda

### THE CORPORATION OF THE MUNICIPALITY OF MATTAWAN

DATE	November 11, 2021	Resolution No.	2021 - 739
MOVED BY	Councillor M. Nal	/yl	
SECONDED BY	Councillor LEMA	ira	
BE IT RESOLVED th	at the Municipality of Mattaw	van increase the ill	egal dumping fine from
\$500.00 to \$2500.00 a	and replace signage according	ly.	
CARRIED M	ayor Murphy G	1	
DIVISION VOTE			
NAME OF MEMBER	R OF COUNCIL	YEAS	NAYS
Councillor Bell	<del></del>		
Councillor McNabb			
Councillor Lemaire			-
Councillor Lahaye			



### Municipality of Chatham-Kent

Corporate Services
Municipal Governance
315 King Street West, P.O. Box 640
Chatham ON N7M 5K8
Tel: 519.360.1998 Fax: 519.436.3237

Toll Free: 1.800.714.7497

4.5

November 10, 2021

copy to agenda

The Honourable Doug Ford, premier@ontario.ca

### Support Resolution from the Council of Kitchener passed October 18<sup>th</sup> re: Vaccine Passport Program

Please be advised the Council of the Municipality of Chatham-Kent at its regular meeting held on November 8, 2021 supported the following resolution:

"WHEREAS the Covid-19 pandemic has been both a health crisis and an economic crisis; and,

WHEREAS lockdown and physical distancing measures have caused significant hardship to businesses, particularly those dependent on in-person delivery or experience (ex: retail, restaurant, hospitality, personal service, etc.); and,

WHEREAS vaccinations have proven to be an effective means of keeping Ontarians safe and can enable businesses to safely remain open without compromising the health of their customers and employees; and,

WHEREAS the Province of Ontario and the Regional Municipality of Waterloo are the primary authorities governing public health in the city of Kitchener;

WHEREAS the Economic Development Advisory Committee expressed concerns about financial supports for businesses and the City's ability to support, maintain and grow the economy;

THEREFORE BE IT RESOLVED that the City of Kitchener thank the Province of Ontario for developing the vaccine passport program, but urge the Province to provide financial supports for businesses to cover capital and human resource costs necessary to execute the program; and,

THEREFORE BE IT FINALLY RESOLVED that a copy of this resolution be forwarded to the Honourable Premier of Ontario, the Minster of Municipal Affairs and Housing, the Association of Municipalities of Ontario; and, all other Ontario municipalities."

If you have any questions or comments, please contact Judy Smith at <u>judys@chatham-kent.ca</u>

Sincerely,

Judy Smith, CMO

Judy ST

**Director Municipal Governance** 

Clerk /Freedom of Information Coordinator

C

Minister of Municipal Affairs and Housing

**AMO** 

Local MP & MPP

**Ontario Municipalities** 



Municipality of Chatham-Kent

Corporate Services
Municipal Governance
315 King Street West, P.O. Box 640
Chatham ON N7M 5K8
Tel: 519,360,1998 Fax: 519,436,3237

Toli Free: 1.800.714.7497

4.6

November 10, 2021

The Right Honourable Justin Trudeau, Prime Minster Justin.trudeau@parl.gc.ca

The Honourable Doug Ford, Premier of Ontario premier@ontario.ca

Honourable and Dear Sirs:

copy to agenda

### Support Resolution from the Council of Huron County passed October 20<sup>th</sup> re: Homelessness Task Force

Please be advised the Council of the Municipality of Chatham-Kent at its regular meeting held on November 8, 2021 supported the following resolution:

"WHEREAS the County of Huron has established a "Huron County Homelessness Task Force" to address the rapidly increasing issue of homelessness in the County.

THAT the County of Huron, due to the substantial increase in chronic homelessness not only in Huron County but across Ontario and Canada, requests the Province of Ontario and the Government of Canada to identify Homelessness a "Provincial" and "National Crisis" across the Province of Ontario and Canada.

AND FURTHER THAT the Province of Ontario and Government of Canada acknowledge that lack of resources to support addiction and mental health programs to be a leading cause of homelessness.

AND FURTHER THAT the County of Huron requests the Province of Ontario and Government of Canada to provide further financial support for housing and homelessness programs as well as increase funding to mental health and addiction services."

If you have any questions or comments, please contact Judy Smith at judys@chatham-kent.ca

Sincerely,

Judy Smith, CMO

Director Municipal Governance

Clerk /Freedom of Information Coordinator



### Municipality of Chatham-Kent

Corporate Services
Municipal Governance
315 King Street West, P.O. Box 640
Chatham ON N7M 5K8
Tel: 519.360.1998 Fax: 519.436.3237

Toll Free: 1.800.714.7497

copy to agenda

November 10, 2021

The Honourable Doug Ford, premier@ontario.ca

### Support Resolution from the Council of Kitchener passed October 18<sup>th</sup> re: Renovictions

Please be advised the Council of the Municipality of Chatham-Kent at its regular meeting held on November 8, 2021 supported the following resolution:

"WHEREAS safe and adequate housing is recognized as a fundamental human right by the Federal Government, whose effect as a major social determinant of health and wellbeing goes well beyond a basic requirement for shelter; and,

WHEREAS Kitchener's housing situation has dramatically shifted since 2016, a Housing Needs Assessment demonstrating the average price for a house increased by 104% between 2009 to 2019, with the greatest increase since 2016, and rents increased by an average of 41%; and,

WHEREAS the City is experiencing a gap in the provision of housing, in particular the need for 450 units of supportive housing, over 5,000 units of community housing and 9,300 units of affordable rental housing to address the gaps in the existing supply; and,

WHEREAS the City of Kitchener has adopted "Housing for All – The City of Kitchener's Housing Strategy" demonstrating a commitment to realizing the right to housing locally and addressing the housing crisis within the municipality; and,

WHEREAS landlords and investors are adding to the strain on the housing supply through the unscrupulous act of "Renovictions" by claiming they are completing major renovations and evicting and displacing existing tenants, and subsequently raising rents which affects those generally identified as lower income earners and their ability to find safe, adequate and affordable housing; and,

WHEREAS citizens and communities are hurt by these practices which can and does directly impact the housing and homelessness crisis, as well as inflict damage and trauma (both financially and mentally) particularly on our most vulnerable citizens;

THEREFORE IT BE RESOLVED that the City of Kitchener lobby the Province of Ontario to take additional and meaningful steps to address the ever-increasing problem of "Renovictions":

THEREFORE IT FURTHER BE RESOLVED that the City of Kitchener urge all levels of government to collaborate in data sharing and collection related to renovations, specifically the impacts of renovations on tenancy;

THAT IT FINALLY BE RESOLVED that a copy of this motion be sent to the Association of Municipalities of Ontario, the Premier of Ontario, the Ministry of Municipal Affairs and housing, the Region of Waterloo and other Municipalities in Ontario for their consideration and possible endorsement."

If you have any questions or comments, please contact Judy Smith at <u>judys@chatham-kent.ca</u>

Sincerely,

Judy Smith, CMO

**Director Municipal Governance** 

Clerk /Freedom of Information Coordinator

C

Minister of Municipal Affairs and Housing AMO

Local MP & MPP

Ontario Municipalities



Sac postal / P.O. Bag 129, Mattice, Ont. POL 1TO (705) 364-6511 - Fax: (705) 364-6431

### **RESOLUTION NO. 21-247**

Moved by:

**Marc Dupuis** 

Seconded by:

Steve Brousseau

WHEREAS the government of Ontario recently announced the continued postponement of the province-wide assessment update for the 2022 and 2023 taxation years, and;

WHEREAS this means that property values will continue to be based on the January 1, 2016 valuation date until at least 2024, and;

WHEREAS the Municipality of Mattice — Val Côté is aware of the important increase in property values throughout the province and within its own jurisdiction and;

WHEREAS the continued postponement of property valuation translates into a significant loss of taxation revenue for Municipalities;

NOW THEREFORE BE IT RESOLVED THAT Council for the Municipality of Mattice — Val Côté urges the government of Ontario to reconsider its decision and to direct MPAC to proceed with a province-wide assessment update in order for Ontario Municipalities to be able to collect property taxes based upon actual property values, and;

BE IT FURTHER RESOLVED THAT a copy of this resolution be forwarded to the Premier of Ontario, to MPAC, to AMO, to all Ontario municipalities and to our federal and provincial government representatives, Carol Hughes and Guy Bourgouin.

- CARRIED -

I, Guylaine Coulombe, CAO/Clerk of the Municipality of Mattice – Val Côté, do hereby certify this to be a true and complete copy of Resolution 21-247, passed by the Council of the Municipality of Mattice – Val Côté at its meeting held the 8th day of November 2021.

DATED at Mattice, Ontario
This 10th day of November 2021

Suylaine Coulombe

### Francine Desormeau

Copoto uguada

From: Taslema Khan <taslema.khan@infc.gc.ca>

Follow up

**Sent:** November 9, 2021 9:58 AM

To: Francine Desormeau

Cc: JHunton@jp2g.com; Meng Koh; Luke Maybury; Caroline Legault; Miguel Iriondo;

ICIPRural@ontario.ca; Jillian.Soule@ontario.ca; Mary.Wyga@ontario.ca;

jane.adair@ontario.ca; POB Ontario / Ontario DGOP (INFC)

REQUIREMENTS MET - Indigenous Consultation and Environmental Assessment

Obligations for the Reconstruction of Dorian Hill Project (ICIP 54584)

Follow Up Flag:

Flag Status: Flagged

Good morning Francine,

Subject:

Please be advised that Infrastructure Canada has received consultation related documents for the proposed Dorian Road Hill Reconstruction Project (ICIP 54584). Upon review, INFC is satisfied with the Indigenous engagement completed by the Corporation of the Town of Mattawa and confirms that Infrastructure Canada's Indigenous Consultation obligations for the proposed project have been met, as they were outlined in the letter dated April 30, 2020.

Should the Corporation of the Town of Mattawa consider future changes to the nature, design, location, start or end date of the Project, please immediately notify INFC so we may re-evaluate our legislative requirements.

Notification to INFC is also required if any concerns are raised by Indigenous groups throughout the life of the project. Should this happen, INFC requests that the Corporation of the Town of Mattawa endeavour to work collaboratively with the Indigenous groups to address these concerns to a level of satisfaction acceptable to the Indigenous groups

Please do not hesitate to contact me should you have any questions or concerns with the above.

Kind regards,

### Taslema Khan

**Environmental Reviews and Approvals Analyst** 

Aboriginal Consultation and Environmental Services Infrastructure Canada/Government of Canada taslema.khan@infc.gc.ca/(343) 551-0416

Consultation autochtone et services environnementaux Infrastructure Canada/ Gouvernement du Canada taslema.khan@infc.qc.ca/(343) 551-0416



From: Meng Koh <meng.koh@infc.gc.ca>

Sent: November 8, 2021 4:52 PM

To: Francine Desormeau <francine.desormeau@mattawa.ca>

Cc: James Hunton < JHunton@jp2g.com>; Taslema Khan < taslema.khan@infc.gc.ca>

Subject: RE: Aboriginal Consultation - Engagement Tracker

Thank you kindly Francine,

INFC will review and be in touch shortly.

Best,

### Meng Koh (he/him/il/lui)

Infrastructure Canada meng.koh@infc.gc.ca Tel: / Tél. : 343-551-0418

From: Francine Desormeau < francine.desormeau@mattawa.ca >

Sent: November 8, 2021 2:33 PM

To: Meng Koh < meng.koh@infc.gc.ca >
Cc: James Hunton < JHunton@jp2g.com >

**Subject:** Aboriginal Consultation - Engagement Tracker

Good afternoon,

Further to our telephone conversation of this morning please find below an engagement tracker with respect to the Aboriginal Consultation process for the ICIP Rural and Northern Communities Funding Stream Program for the Dorion Road Hill Reconstruction Project. A copy of each correspondence Item is attached for your information.

Date	Recipient	Subject	Notes
July 5, 2019	ICIP – Infrastructure Canada	AC-EC Smart Form	Completed & submitted by former CAO Mr. R. Belanger
July 5, 2019	ICIP – Infrastructure Canada	Letter from Mattawa/North Bay Algonquin First Nation office	Confirmation of Municipal Support for funding application
August 14, 2020	Mattawa/North Bay Algonquin First Nation	Letter from Town of Mattawa advising success with funding application	
July 12, 2021	Algonquins of Ontario	Request for Letter of Non- Objection	2013 Stage 1 Archaeological Study – Environmental Assessment
July 12, 2021	Antoine Algonquin First Nation	Confirmation of Knowledge of Project and Request for Letter of Non-Objection	2013 Stage 1 Archaeological Study – Environmental Assessment
July 12, 2021	Mattawa North Bay Algonquin First Nation	Confirmation of Knowledge of Project and Request for Letter of Non-Objection	2013 Stage 1 Archaeological Study – Environmental Assessment
July 12, 2021	Metis Nation of Ontario	Confirmation of Knowledge of Project and Request for Letter of Non-Objection	2013 Stage 1 Archaeological Study – Environmental Assessment

September 15, 2021	Municipality/Jp2g	Response to July 12th letter	No objection to proceeding
	Consultants Inc.		– subject to Stage 2
			assessment at a later date

Trusting this is acceptable. Please advise if you require further information.

### Francine Desormeau

Corporation of the Town of Mattawa Chief Administrative Officer/Treasurer 160 Water Street, P. O. Box 390 Mattawa, ON POH 1V0

Bus. 705-744-5611 Fax. 705-744-0104 Cell. 249-358-0470 www.mattawa.ca

"The more we do, the more we can do."

Copy to agenda

### CORPORATION OF THE MUNICIPALITY OF CALVIN

### Resolution

DATE November 9, 2021	NO. <u>2021-268</u>
MOVED BY Sandy Cross	
SECONDED BY Christine Shippam	

WHEREAS the Province of Ontario has reduced and/or withdrawn funding over the past 10+ years to municipalities and their associated boards, and continues to do so;

WHEREAS because of the reduced funding all parties are and will be required to reduce or cut spending for hiring, salaries, administrative overhead, planned projects, and supplied services, and;

WHEREAS the District of Nipissing Social Services Administration Board (DNSSAB) in a meeting on October 13th, 2021 with the member municipalities has indicated that there will be a levy increase of approximately 4.5% in the upcoming 2022 year, and;

WHEREAS the operation levy and proportion of the capital rebuild costs for Cassellholme are steadily increasing as well, and;

WHEREAS the Government of Canada is trying to eliminate or significantly reduce the use of carbon based industries by the year 2030 which could potentially mean the elimination of the pipeline running through the Municipality of Calvin;

NOW THEREFORE BE IT HEREBY RESOLVED THAT the Council of the Municipality of Calvin requests that the levies and capital rebuild costs be calculated using Population and/or Current Value Assessment, in order to make the Municipality of Calvin's portion more accurately reflect our community's benefit from both DNSSAB and Cassellholme services. Currently, the levy is being calculated by DNSSAB and Cassellholme using Weighted Assessment which provides a skewed representation and the Municipality may not have this source of revenue over the next 25 years for the Cassellholme capital rebuild project.

Be IT FURTHER RESOLVED THAT a Copy of this Motion be sent to the Honourable Vic Fedeli, MPP(Nipissing), the Honourable John Yakabuski, MPP (Renfrew - Nipissing - Pembroke) and our neighbouring municipalities of the Town of Mattawa, the Municipality of East Ferris, Municipality of Mattawan, Township of Papineau-Cameron, Township of Bonfield for their consideration; and further that a copy of this Motion be sent to the District of Nipissing Social Services Administration Board and the Cassellholme for the Aged Board.

dan famo	1	
CARRIED		_
DIVISION VOTE		
NAME OF MEMBER OF COUNCIL	YEA	NAY
Coun Cross	X	<u> </u>
Coun	-	·
Coun		
Coun Shippam	X	
Mayor Pennell	X	





### The Corporation of the Town of Bracebridge

copy to agenda

November 8, 2021

Item for Discussion - Request for Action Related to "Renovictions" (Councillor, C. Wilson) Re:

At its meeting of October 20, 2021, the Council of the Corporation of the Town of Bracebridge ratified motion 21-GC-251, regarding Request for Action Related to "Renovictions", as follows:

"WHEREAS "Renovictions" happen when a landlord evicts a tenant by claiming they will complete major renovations (or demolish the unit or convert it to commercial use);

AND WHEREAS Citizens and communities are hurt by these unscrupulous practices which can and does directly impact the affordable housing crisis, as well as inflict damage (both financially and mentally) particularly on our most vulnerable citizens;

NOW THEREFORE BE IT RESOLVED THAT the Council of the Corporation of the Town of Bracebridge request that the Government of Ontario take additional and meaningful steps to address the ever-increasing problem of "Renovictions" in The Province of Ontario;

AND FURTHER THAT this resolution be sent to other Municipalities in Ontario for their consideration and endorsement."

In accordance with Council's direction, I am forwarding you a copy of the resolution for you reference.

Please do not hesitate to contact me if I can provide any additional clarification in this regard.

Yours truly,

Lori McDonald

Director of Corporate Services/Clerk

1000 Taylor Court Bracebridge, ON P1L 1R6 Canada



Sent Via Email to CAO/Clerks of:

Municipality of Callander
Township of Bonfield
Township of Calvin
Township of Chisholm
Township of East Ferris

Town of Mattawa
Township of Mattawan
City of North Bay
Township of Papineau-Cameron
Municipality of Powassan

Re: Conservation Authority Act Regulations

November 5, 2021

Dear CAO/Clerks:

In June 2019, the Government of Ontario introduced changes to the *Conservation Authorities Act* through the *More Homes, More Choice Act, 2019* (Bill 108). On December 8, 2020, Bill 229 *Protect, Support and Recover from COVID-19 Act* received Royal Assent and included further legislative changes to the *Conservation Authorities Act*.

These changes define the four areas of "core mandatory" programs and services that the province requires Conservation Authorities to deliver. The Act also allows for Conservation Authorities to deliver other programs and services outside of the four core areas to meet local watershed needs either by way of an agreement with Municipalities or at the CA board members' discretion. The legislation also clarified the municipal membership appointments, as well as specifying the terms of the chair and vice chair, and lays out the requirement for Conservation Authorities to develop a transition plan by December 31, 2021 for implementing the changes.

Note: The regulations now give Conservation Authorities until January 1, 2024, to complete a new budgetary framework with their member municipalities. There will be no change in the CA/Municipal levy process considered until the 2024 budget cycle.

This letter, as well as the attached information and presentation, will provide you with additional information about the changes. If you have any questions, please feel free to contact our CAO, Brian Tayler.

Dave Mendicino, Chair

North Bay-Mattawa Conservation Authority

cc. NBMCA Members B.Tayler, CAO

### **CA Act Regulations Finalized by the Province**

To implement the province's proposed legislative changes, the province is planning a series of regulations, delivered in 3 phases. Phase 1 was released in October and includes the following three regulations:

- Ontario Regulation 686/21: Mandatory Programs and Services. This regulation prescribes the mandatory programs and services CAs would be required to provide, including core watershed-based resource management strategies. This regulation will come into effect on January 1, 2022. A program inventory (identifying Category 1: Mandatory Programs and Services, Category 2: Municipally Negotiated Programs and Services, and Category 3: Other Programs and Services) must be completed by NBMCA by February 28, 2022.
- Ontario Regulation 687/21: Transition Plans and Agreements for Programs and Services Under Section 21.1.2 of the Act. This regulation requires each CA to have a 'transition plan' that would outline the steps to be taken to develop an inventory of programs and services and to enter into agreements with participating municipalities to fund Category 2 and 3 programs and services through a municipal levy. It also establishes the transition period to enter into those agreements. This regulation came into effect on October 1, 2021. The transition plan must be completed by December 31, 2021 and will be shared with the municipalities in January 2022.
- Ontario Regulation 688/21: Rules of Conduct in Conservation Areas. This regulation consolidates the current individual CA 'Conservation Area' regulations made under Section 29 of the Conservation Authorities Act into one Minister's regulation that regulates the public use of CA owned land. This regulation will come into effect when the unproclaimed provisions of Part VI and VII of the Conservation Authorities Act that deal with development permissions come into effect.

The regulations were finalized with assistance from the provincially appointed multi-stakeholder Conservation Authorities Working Group, which includes Conservation Ontario and a number of conservation authorities (CAs) as well as representatives from the municipal, agricultural, and development sectors.

The Working Group has been meeting regularly with the Province since early this year to identify ways to effectively implement the proposed regulations. NBMCA CAO Brian Tayler participated in this process at the invitation of the Minister.

This timeline provides sufficient time for NBMCA to prepare a transition plan, finalize an inventory of programs and services, and enter into Memorandums of Understanding and/or Agreements with participating municipalities.

The province will release additional regulations in the coming months which will address, among other things, the Municipal Levy as well as Development, Interference with Wetlands and Alterations to Shorelines and Watercourses (DIA) regulations - pursuant to Section 28 of the Conservation Authorities Act.

### Timeline for Implementation of Phase 1 Regulations



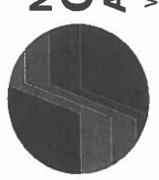
Figure 1. Key Components and deadlines for Transition Plan and Agreements Regulation (O.Reg. 687/21). There are four key elements that will need to be addressed during/for the transition period.

- 1. Transition Plan. To be completed by December 31, 2021. The transition plan includes a timeline/workplan to meet the requirements for the first and second phases of the transition period. A copy of the transition plan must be sent to each participating municipality, to the Ministry of Environment, Conservation and Parks and be published onto NBMCA's website or made available to the public by other means.
- 2. Inventory of Programs and Services. To be completed by February 28, 2022. The inventory should list all the programs and services that the authority is providing as of February 28, 2022. The inventory should include information about the sources of funding for the program or service and should categorize it based on the following: 1 mandatory programs and services; 2 municipally negotiated programs and services; and 3 other programs and services.
- 3. Consultation on Programs and Cost Apportioning Agreements/Memoranda of Understanding. To be completed by January 1, 2024. This is the second phase of the transition period. The conservation authorities will consult with participating municipalities on the inventory of programs and services.
- 4. Progress Reports and Final Report. Six Quarterly Progress Reports from NBMCA to MECP due July 1, 2022, October 1, 2022, January 1, 2023, April 1, 2023, July 1, 2023 and October 1, 2023. The progress reports will include any comments received/changes to the inventory, an update on the progress of negotiations of cost apportioning agreements, and any difficulties that the authority is experiencing with concluding the requirements prior to the end of the Transition Period. A final report is to be submitted to MECP and each participating municipality by January 31, 2024 including the final version of the Inventory of Programs and Services and confirmation that the authority has entered into all necessary cost apportioning agreements.

Attached you will find a Presentation which provides further detail and information on the regulations and the process that NBMCA will undertake to implement the transition.

NBMCA will provide municipalities with the Transition Plan in January 2022 which will describe in more detail how we will proceed with implementing the changes. NBMCA will be updating Municipalities further as the transition unfolds.

Again, be assured, there will be no change in the CA/Municipal levy process until the 2024 budget cycle.



## CONSERVATION AUTHORITY



www.nbmca.ca

### Conservation Authorities Act **Overview** Phase 1 Regulations and Next Steps

October 27, 2021 NBMCA Members' Meeting



# Phase 1 Regulations Include:

Mandatory Programs and Services Regulation (O.Reg. 686/21)

**Transition Plan and Agreements** Regulation (O.Reg. 687/21)

Areas Regulation (O.Reg. 688/21) Rules of Conduct in Conservation



# Phase 1 Regulations did not

include:

# i) Community Advisory Board Regulation

### MECP Decision Posting:

-many CAs across Ontario already have a diverse range of advisory boards -CAs can continue to include additional members, including from Indigenous communities -where there is not an existing advisory board, CAs will continue to have the ability to establish one



# i) Mandatory Programs and Services Regulation

- Mandatory Programs and Services under each of these categories:
- Natural Hazards,
- Conservation Lands (including passive recreation!),
- Source Protection,
- Lake Simcoe,
- Other Legislation NBMCA and the Ontario Building Code Act
- Prescribed in Regulation Core Watershed-based Resource Management Strategy, Provincial Water Quality and Quantity Monitoring



## i) Mandatory Programs and Services Regulation

- Six mandatory deliverables are to be completed by December 31, 2024 to enable more time, where necessary, to complete them, including:
  - ice management plans(s)\* Section 4,
- natural hazard infrastructure operational management plan(s),
- natural hazard infrastructure asset management plan(s),
- a conservation area strategy\* Section 10,
- a conservation land inventory\* Section 11, and,
- a watershed-based resource management strategy\* Section 12(4)-(9).
- \*Some prescribed details
- All other mandatory programs and services are expected to be in place by January 1, 2024.



# i) Mandatory Programs and Services Regulation - Key Considerations

- Category 1 programs and services are required to be delivered and are eligible for municipal levy
- service could be delivered as municipal (category 2) Anything not included as a mandatory program and or as other (category 3) programs & services
- programs and services are not currently delivered Additional budget pressure where mandatory
- Need for ongoing provincial funding (e.g. hazards, source protection)



ii) Transition Pla	ii) Transition Plan & Agreements Regulation
<b>Prescribed Dates</b>	Key Deliverables
December 31, 2021	Transition Plan
February 28, 2022	Inventory of Programs & Services
July 1, 2022 to October 1, 2023	Quarterly Progress Reports: status of inventory & agreement negotiations
October 1, 2023	Requests for Extension
January 1, 2024	Transition Date: All required MOUs/Agreements to be completed
January 31, 2024	Final Report: final inventory & stmt of compliance re: agreements



irements; including

Summary of Requirements; includi	Transparency & Accountability
Key	Deliverables

A timeline/workplan to prepare an Inventory and to reach necessary Agreements

**Transition** 

Plan

(by December 31, 2021) Sect. 3 & 4 for Plan details

participating municipality, to MECP, and website or made available to the public be published onto the authority's A copy must be sent to each by other means.



## Key Deliverables

Summary of Requirements; including Transparency & Accountability

Inventory of Programs & Services

(by February 28, 2022)

Sect. 5 & 6 for Inventory details

A list of all Category 1 Mandatory, Category 2 Municipal, & Category 3 Other Programs funding & where agreements are necessary total annual cost for delivery & sources of intends to provide; including estimates of & Services the authority is providing and

record of circulation to each municipality) Circulate the inventory to all participating municipalities and to MECP (including



## **Deliverables** Kev

Summary of Requirements; including Transparency & Accountability

> (starting July 1, Report Details October 1, Quarterly Sect 7 for Progress Progress 2022 to Reports 2023\*)

Quarterly reports on any comments received difficulties that the authority is experiencing with concluding the requirements prior to update on the progress of negotiations of & any changes made to the Inventory, an \*Oct 1, 2023 could include an extension cost apportioning agreements, and any the end of the Transition Period Submit to MECP

request



## Key Deliverables

Summary of Requirements; including Transparency & Accountability

Cost
Apportioning
Agreements
(Category 3)

(by January 1, 2024) Sect 8 for Agreement Details

Agreements required for Category 2 & 3 programs and services. Limited details are prescribed. Category 2 MOUs/Agreements available be posted on the authority's website or S.21.1.1(2)]. Category 3 agreements to to public as determined in them [CAA made available to the public by other means.



	es
	0
ey	ב
Ÿ	Z
	ات ا

Summary of Requirements; including Iransparency & Accountability

Final Report

(by January 31, 2024)

Sect 9 for Final Report details

Inventory of Programs and Services and apportioning agreements (Category 3) confirmation that the authority has To include the final version of the entered into all necessary cost

Submitted to MECP and each participating municipality



# Regulation – Some Key Considerations ii) Transition Plan & Agreements

- local budget processes and timelines
- local municipal expectations and relationships
- coordination with neighbouring CAs (shared municipal partners)
- record keeping and website maintenance



## iii) Rules of Conduct in Conservation Areas Regulation

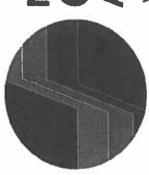
 Creation of one consolidated Minister's regulation

compliance tools) and not currently in Business as usual with no significant updates (i.e. no modernization of effect



# Next Steps for Implementation

- General Managers (Oct 12) and Chairs Meetings (Oct 14 & 18) to discuss Phase 1 regulations
- 2021) incorporating additional details further to the regulations Finalization & circulation ASAP of the CO Draft Guidance (July
- (TBC Oct 18:Transition Plans, Nov 1: Inventory, Nov 15: Agreements) CO General Managers' (and senior staff) Meetings
- Regional CA meetings (ongoing)
- Sharing CA Samples (CO Member pages @ Advocacy & Priorities/CAA/Implementation Resources)
- MECP webinars for CAs and other stakeholders (TBC) Qs&As
- Continue to engage with Province on Phase 2 Regulations levy regulations



## CONSERVATION AUTHORITY

www.nbmca.ca

## Questions?

Brian Tayler, CAO Secretary-Treasurer brian.tayler@nbmca.ca Info (4.13

From: Sent:

To:

Nicole McNeill <Nicole.Mcneill@mpac.ca> Thursday, November 04, 2021 5:43 PM

Info

Subject:

MPAC: Municipal Assessment Postponed

copy to agenda copy to Francise



Good afternoon Mayor Backer,

Today, as part of the *Ontario Economic Outlook and Fiscal Review: Build Ontario* the government announced the continued postponement of the province-wide assessment update.

This means that property taxes for the 2022 and 2023 taxation years will continue to be based on the January 1, 2016 valuation date. Property assessments will remain the same as they were for the 2021 tax year, unless there have been changes to the property.

This announcement does not change the work we do to maintain the assessment roll, including the addition of new assessment. We understand the importance of revenue generated from ongoing construction and renovation projects, and we will continue to capture the value of these changes throughout the year.

We will also continue our work to provide you with market analysis and insights to support you in managing your assessment base and planning for the future.

In addition to the postponement, other relevant highlights from today's *Fall Economic Statement* include:

- Temporary suspension of the five per cent cap on the payments in lieu of property tax (PILT) to municipalities until passenger volumes return to pre-pandemic levels for each airport.
- Simplifying the legislative requirements with respect to the assessment of pipeline properties, including the designation of pipelines by owners.
- Several farm property-related measures: Changes to small-scale on-farm business subclass, extending the farm property tax treatment that currently applies to the processing of maple sap to include all edible tree saps and increasing the current limit on the property tax exemption for farm woodlots from 20 to a proposed 30 acres.
- Streamlining and simplifying application processes for the Farm Property Class Tax Rate Program.

Our work to develop an annual performance report beginning in 2022, which will
contain many elements from our Service Level Agreement and is one of the ways
we will demonstrate accountability and transparency in our work.

Over the coming weeks we will be meeting with our municipal partners to talk about how we will continue to work in partnership with you to support efforts to modernize the sector, and ensure we are in the best possible position to deliver the next assessment update.

We thank you for your partnership and we are here to continue to support you. If you have any questions or concerns, please feel free to reach out to your local account manager.

Sincerely,

Nicole

Nicole McNeill
President and Chief Administrative Officer

Municipal Property Assessment Corporation (MPAC) 1340 Pickering Parkway, Suite 101 Pickering, ON L1V 0C4

x -7	

## Francine Desormeau

From:

Searle, Bryan (MMAH) < Bryan. Searle@ontario.ca>

Sent:

November 3, 2021 2:35 PM

To:

Francine Desormeau

Subject:

2021 FITs and Municipal Profile

**Attachments:** 

FITC21\_Mattawa T.pdf; MFP21\_Mattawa T.pdf

Follow Up Flag: Flag Status:

Follow up

Flagged

## Good afternoon;

The Ministry of Municipal Affairs and Housing reviews each municipality's financial health through the use of key financial indicators in relation to established provincial thresholds. Please find attached the financial indicator template that has been calculated using your 2020 Financial Information Return data.

The Ministry reviews the indicators from time-to-time, to make sure they provide useful information. This year we have not made any changes to the indicators.

The formulas (SLC references and calculations) are included in the report for all indicators to provide you with the FIR schedule, line and column that we have drawn the data from.

For each Financial Indicator, medians and averages have been calculated for comparator groupings relevant to the municipality.

Although Financial Indicators may provide important information about a municipality's fiscal health, it is important to remember that they only provide a financial snapshot at a particular moment in time and should never be used in isolation but should be supported with other information and local knowledge.

Also enclosed with the FITs template is the Municipal Financial Profile for your Municipality. The profile spreadsheet contains data points from the Financial Information Returns (FIR), as well as a variety of calculations based on the FIR information. Other information comes from sources such as, the Municipal Property Assessment Corporation (MPAC), Statistics Canada and the On-Line Property Tax Analysis (OPTA) system. Municipalities are required on an annual basis to complete a Financial Information Return (FIR) based mainly on the information from their audited financial statements.

For 2020, Mattawa had two (2) indicators that were within the "moderate" level of risk: Cash Ration (0.33:1 – low threshold is 0.5:1) and Closing Amortization (57.8% - low threshold is 50%) and one (1) indicator that was within the "high" level of risk: Taxes Receivable (20.9% - moderate threshold is 15% and low threshold is 10%)

Please let me know when would be a good time to review your indicators.

Bryan Searle
Municipal Advisor
Municipal Services Office - North (Sudbury)
Ministry of Municipal Affairs

COPSTO Audit from

4.14

## FINANCIAL INDICATOR REVIEW

(Based on 2020 Financial Information Return)

## Mattawa T

ate Prepared:	20-Oct-21	2070 Hou
MSO Office:	Northeast	2020 Po
Prepared By:	Bryan Searle	2021 MF
Tier	ST	

070 Households:	1,053
2020 Population	1,993
2021 MECLINIte	10.0

Median Household Income:	45,696
Taxable #esidential Assessment as a	
% of Total Taxable Assessment:	76.0%
Own Purpose Taxation:	2,372,337

## SUSTAINABILITY INDICATORS

Indicator	Ranges	1	Actuals	North - Pi >1000 <		Level of Risk	
			WHITE I	Median	Average		
		2016	28.8%	12.8%	14.2%	HIGH	
	Low: < 10%	2017	28.6%	11.3%	13.0%	HIGH	
otal Taxes Receivable less Allowance for Uncollectibles as a % of Total Taxes Levied	Mod: 10% to 15%	2018	21.8%	11.7%	12.5%	HIGH	
Iddi 1835 Lovid	High: > 15%	2019	19.0%	11.2%	12.4%	HIGH	
		2020	20.9%	10.0%	12.1%	HIGH	
		2016	19.1%	30,5%	38,0%	LOW	
	Low: > -50%	2017	29.6%	32.3%	42.0%	LOW	
Net Financial Assets or Net Debt as % of Own Source Revenues	Mod: -50% to -100%	2018	23.6%	44.7%	44.4%	LOW	
	High: < -100%	2019	14.0%	57.6%	59.9%	LOW	
		2020	23.6%	50.1%	55.5%	LOW	
		2016	57.7%	42.7%	51.9%	LOW	
	Low: > 20%	2017	57.8%	44.6%	52.9%	LOW	
Total Reserves and Discretionary Reserve Funds as a % of Municipal Expenses	Mod: 10% to 20%	2018	47.0%	48.5%	54.4%	LOW	
Lebico do a se ou seminadem exhances	High: < 10%	2019	37.7%	50.6%	59.8%	LOW	
		2020	40.0%	52.8%	59.0%	LOW	
		2016	13.5:1	2.89:1	5.17:1	LOW	
	Low: > 0.5:1	2017	11.46:1	3.99:1	5.48:1	LOW	
Cash Ratio (Total Cash and Cash Equivalents as a K of Current  (labilities)	Mod: 0.5:1 to 0.25:1	2018	9.07:1	4.03:1	5.23:1	LOW	
	High: < 0.25:1	2019	5-81:1	5.13:1	6.48:1	LOW	
		2020	0.33:1	6-15:1	8.01:1	MODERATE	
FLE	XIBILITY IN	IDICA	TOR!	5			
		2016	2.8%	2.6%	2.7%	LOW	
	Low: < 5%	2017	2.9%	2.8%	2.9%	LOW	
lebt Servicing Cost as a % of Total Revenues (Less Donated TCAs)	Mod: 5% to 10%	2018	2.7%	2.7%	2.6%	LOW	
	High: > 10%	2019	3.9%	2.5%	2.3%	LOW	
		2020	3.2%	1.9%	2.8%	LOW	
		2016	54.6%	46.1%	49.5%	MODERATE	
to the state of th	Low: < 50%	2017	55,1%	47.5%	49.8%	MODERATE	
losing Amortization Balance as a % of Total Cost of Capital Assets (Asset Consumption Ratio)	Mod: 50% to 75%	2016	55.6%	47.7%	50.4%	MODERATE	
Andrea designational transaction	High: > 75%	2019	56.3%	49.0%	50.7%	MODERATE	
		2020	57,8%	53.5%	53.1%	MODERATE	
			1.6%	6.9%	11.1%	LOW	
		2016	1.070				
Amused Franchis ( (Madilale) on the of the Franchis	Lovc > -1%	2016 2017	20.2%	8.4%	14.2%	LOW	
Annual Surplus / (Deficit) as a % of Own Source Revenues	Low: > -1% Mod: -1% to -30%			8.4% 12.7%	14.2% 19.3%	LOW	
Annual Surplus / (Deficit) as a % of Own Source Revenues		2017	20.2% 7.4%				

The data and information contained in this document is for informational purposes only. It is not an opinion about a municipality and is not intended to be used on its own - it should be used in conjunction with other financial information and resources available. It may be used, for example, to support a variety of strategic and policy discussions

## FINANCIAL INDICATOR REVIEW

(Based on 2020 Financial Information Return)

## Mattawa T

## NOTES

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

## Supplementary Indicators of Sustainability and Flexibility

The following is a summary, adapted from the Chartered Professional Accountants of Canada Statement of Recommended Practice (SORP) 4.

- A government (including a municipality) may choose to report supplementary information on financial condition, to expand on and help
  explain the government's financial statements.
- Supplementary assessment of a government's financial condition needs to consider the elements of sustainability and flexibility.
- Sustainability in this context may be seen as the degree to which a municipality can maintain its existing financial obligations both in respect of its service commitments to the public and financial commitments to creditors, employees and others without inappropriately increasing the debt or tax burden relative to the economy within which it operates.
- Sustainability is an important element to include in an assessment of financial condition because it may help to describe a government's
  ability to manage its financial and service commitments and debt burden. It may also help to describe the impact that the level of debt
  could have on service provision.
- Flexibility is the degree to which a government can change its debt or tax level on the economy within which it operates to meet
  its existing financial obligations both in respect of its service commitments to the public and financial commitments to creditors,
  employees and others.
- Flexibility provides insights into how a government manages its finances. Increasing taxation or user fees may reduce a municipality's
  flexibility to respond when adverse circumstances develop if the municipality approaches the limit that citizens and businesses are
  willing to bear.
  - A municipality may temporarily use current borrowing, subject to the requirements set out in the Municipal Act to meet expenses and certain other amounts required in the year, until taxes are collected and other revenues are received. Municipal current borrowing cannot be carried over the long term or converted to long term borrowing except in very limited circumstances.
- For each element of financial condition, the report on indicators of financial condition should include municipality-specific indicators and municipality-related indicators. It may be useful to also include economy-wide information when discussing financial condition.

## Additional Notes on what Financial Indicators may indicate:

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

Net Financial Assets or Net Debt as % of Own Source Revenues - Indicates how much property tax and user fee revenue is servicing debt.

Reserves and Reserve Funds as a % of Municipal Expenses - Indicates how much money is set aside for future needs and contingencies.

Cash Ratio (Total Cash and Cash Equivalents as a % of Current Liabilities) - Indicates how much cash and liquid Investments could be available to cover current obligations.

Debt Servicing Cost as a % of Total Revenues (Less Donated TCAs) - Indicates how much of each dollar raised in revenue is spent on paying down existing debt.

Closing Amortization Balance as a % or Total Cost of Capital Assets (Asset Consumption Ratio) - Indicates how much of the assets' life expectancy has been consumed.

Annual Surplus / (Deficit) (Less Donated TCAs) as a % of Own Source Revenues - Indicates the municipality's ability to cover its operational costs and have funds available for other purposes (e.g. reserves, debt repayment, etc.)

The Northern and Rural Municipal Fiscal Circumstances Index (MFCI) is used by the Ministry of Finance to calculate the "Northern and Rural Fiscal Circumstances Grant" almed at northern as well as single and lower-tier rural municipalities. The index measures a municipality's fiscal circumstances. The MFCI is determined by six indicators: Weighted Assessment per Household, Median Household Income, Average Annual Change in Assessment (New Construction), Employment Rate, Ratio of Working Age to Dependent Population, and Per Cent of Population Above Low-Income Threshold. A lower MFCI corresponds to relatively positive fiscal circumstances, whereas a higher MFCI corresponds to more challenging fiscal circumstances. (Note: the MFCI index is only available for northern and rural municipalities)

## FINANCIAL INDICATOR REVIEW

(Based on 2020 Financial Information Return)

Mattawa T

## CALCULATIONS

Total Taxes Rec. less Allowance for Uncollectibles as % of Total Taxes Levied

Net Financial Assets or Net Debt as % of Own Source Revenues

Total Reserves and Reserve Funds as a % of Municipal Expenses

Cash Ratio (Total Cash and Cash Equivalents as a % of Current Liabilities)

Debt Servicing Cost as a % of Total Revenues (Less Donated TCAs)

Closing Amortization Balance as a % or Total Cost of Capital Assets (Asset Consumption Ratio)

Annual Surplus / (Deficit) (Less Donated TCAs) as a % of Own Source Revenues

SLC 70 0699 01 / (SLC 26 9199 03 - SLC 72 2899 09)

SLC 70 9945 01 / (SLC 10 9910 01 - SLC 10 0699 01 - SLC 10 0899 01 - SLC 10 1098 01 - SLC 10 1099 01 - SLC 10 1811 01 - SLC 10 1812 01 - SLC 10 1813 01- SLC 10 1814 01 - SLC 10 1830 01 - SLC 10 1831 01 - SLC 12 1850 04)

(SLC 60 2099 02+SLC 60 2099 03)/(SLC 40 9910 11-SLC 12 9910 03-SLC 12 9910 07) SLC 70 0299 01 / (SLC 70 2099 01 + SLC 70 2299 01)

(SLC 74 3099 01 + SLC 74 3099 02) / (SLC 10 9910 01 - SLC 10 1831 01) SLC 51 9910 10 / SLC 51 9910 06

(SLC 10 2099 01 - SLC 10 1831 01) / (SLC 10 9910 01 - SLC 10 0699 01 - SLC 10 0899 01 - SLC 10 1098 01 - SLC 10 1099 01 - SLC 10 1811 01 - SLC 10 1812 01 - SLC 10 1813 01 - SLC 10 1814 01 - SLC 10 1803 01 - SLC 10 1831 01 - SLC 12 1850 04)

	Averlan Fouriehold Income (2016) 45,696 2021 Annual Repayment Limit 694,642 Forrowing Capacity 75 over 10 vis 4,838,873	TO THE WAY BEING TOWN
ICIPAL FINANCIAL PROFILES (Based on 2020 Financia Information Return) Mattawa T	2020 Households: 1,053 2020 Population 1,993 2027; MFCI Index: 3 18.0	STATISTICAL INFORMATION
MUNICIPAL FI (Based on 2020 F	2020 FIR Load Status. Updand Under Review Last Updated September 24, 2021	STATISTIC
	Date Prepared.  NSO Office: Northress. Prepared By	

							Postalugal - reger	Da Abes				
		20016	2017	2018	2019	2020			20/19 %	19/18 %	18/17 %	17/16 %
		7 033	1.991	2,114	2,114	1,99,1	1,487	39,255	5.7%	0.0	6.1%	-2.0%
Populacion "?		5,00	108	1,063	1,063	1,053	1,040	15,633	46.0	0.0%	19,3%	16.23
Households "		COU.1	4 374 082	5 705.377 \$	6.157.574	5,810,732	\$ 4,622,176	\$ 124,956,573	5.6%	7.98	19.4%	15.8%
Municipal Expenses '7		2,64,0,935	3 428 737	3,957,452 \$	3,897,723	3,668,141	3,504,756	\$ 102,149,448	-5.9%	1.5%	9.13	25.5
Own Source Revenues		2 201,110,0	4.073	2 1771	1,667	3,484	5 3,577	3.626	5.0%	-1.5%	-8.6%	23.3%
Own Source Revenue per Household		C #56'F	8 7	5 1	8.3	45.6%	36'29	73.3%	-29.43	0.1%	-0.1%	K.'.
Own Source Revenue as a % of Total Revenues (Less Donated TCAs)		60.3%	5 58E 031	\$ 470 001 4 3	6.004.766	\$ 8,005,876	5 5,359,884	\$ 150,110,454	33.3%	19.4	9.75	4.1%
Total fovernes		2 25,020,5	97,000,00	5 919 252	807.731	\$ 896,372	5 1,168,617	\$ 20,293,485	11.0%	6.6%	6.4%	26.6
Arranal Bacaroment Limit		5 698,462 >	007,000	2 201 101 (	2.334.764	\$ 2,372,337	\$ 2,649,829	\$ 60,210,576	1.6%	22	52.	3.15
Own Purpose Taxation		\$ 2,374,653 \$	90 74 O 78	104.1%	77.8%	75.7%	49.2%	85.149				
Direct Water Billings as % of Great Water Expenditures		76.5%	76.2%	76.1%	76.1%	76.0%	84.45	78.9%	A THE STATE	100	10-1	1
Tamble Ret. Amenathers as a % of Total Taxable Assessment.	A STATE OF THE STA	1 H 1 U 1 U 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TNEW SOLOS CULT	=	Source: Financial Information Return	nformation Re	turn)					
	DISCOUNTED WEIG	WEIGHIOU	A COLOR	ľ		-	2020 AVERAGES FOR	AGES FOR		100		
					4 4 4	900	North - Population - 1006 - 2500	BONIMOAU				
Thombie Pt. Tourist To		2016 113,431,425 988,413 114,419,838	2017 110,543,890 986,466 111,550,356	2018 113,014,420 986,841 114,001,261	114,521,461 114,521,461 983,382 115,504,842	983,754 983,757 117,191,515	250,942,387 2,865,363 253,807,751	8,914,212,976 117,574,306 9,031,787,282				

Total Paris

1 84 16

		E
	45,696 694,642 4,878,873	18/17 X
		0.2%
	b) <sup>1</sup> <sup>2</sup> Imit. O yes	20/19 % 19/18 % 18/17 % 17/ 0.0% - 0.0% - 0.0%
	avment to	1502,000
	Median Household Income (2016) - ** 2021 Annual Repayment Limit. Borrowing Capacity 7 - over 10 vis	ES FOR. PROVINCE
	Median 2 Borro	2020 AVERAGES FOR. North - Population PROV. 1,000 - 1,500
	1,053	678
E S	10.0	2020
	# 15 X	6,4
3 (E	2020 Hauschalds 2020 Population 2021 RECI Index: "3	\$ 502
Pon Retu	2020 2020 2021	S = 1
IAL ormatio T		TAXE
INANC Financial Info Mattawa T		A L
ICIPAL FINANCIAL PROFILES (Based on 2020 Financial Information Return) Mattawa T		RESIDENTIAL TAXES 2017 2018 891
- F		R E S 1
P A I	24, 2021	200
	2020 FIR Load Status: Updated Under Review Laxt Updated: September 24, 2021	2016
z ⊃ ¥	tatus: E	
₹	IR Load S Last Upo	
	2020 F	
		7-
	Hortheast	
	Date Prepared: MSO Office: Prepared By:	at next to
	Date     MS	
		7. 30.00

The second secon		1	THE STREET			2020 AV	2020 AVERAGES FOR.				
						North - Population	PROVINCE		2 0 0 0 0	48747 K	17/16 %
	2016	2017	2018	2019	0707			100			A 10.
	897	699	183	879	879			65.5	* 7'D	9.74	
at of Pastdencial Households	9	2 300 1	1 707	1.841	1,866	1,98,1	5 2,477	1.4%	2.4%	÷0.5%	3.1%
Any Manketpal Property Taxos for Any Residential Household	\$ 526,1	\$ 696.1	1,957 \$	566,1	\$ 2,015	5 5 2234	2,861	1.0%	2.0%	-0.6%	2.3%
Avg Total Property Taxes per Avg Residential Household	***	4.3%	36.4	4.4%	4,4%	3.5%	4.3%				
as a % of Median Howerhold Income (Tax Effort)						196	44 437	0.08	-0.7%	6	.0.7%
a of Bookboardtel Households Excluding Racrestional Properties (Excl. RDUs)	688	887	879	877	991		· ·	1.4	2.4%	-0.5%	3.1%
Avg Municipal Property Taxes For Avg Residential Household (Zoci. 1905)	\$ 1,733 S	1,971	1,959	1,998	5 2,017	w	<b>~</b>	1.0%	2:02	-0.6%	2.2%
Any Total Property Taxes par Any Institutional Interestive U.c., Any Total Property Taxes par Any Residential Neurologic (Excl. ROUs)	4.28	4.3%	4.3%	4.4%	4.4%	3.5%	4.3%	1000000	4	(6)	ř
25 2 % of imposite from the first line below.	> < F + < F   < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 <	DATE O	(Source: Final	(Source: Financial Information Return)	on Return)						
	KESIDEN I AL I AN	2000			20.00	3 2 1/2	STANDARD IN	20/19 %	19713 %	18/17 %	17/16 %
1000000000000000000000000000000000000	2016	2017	2018	4102	0707			-0.2%		-3.4%	5.2%
The state of the s	0.0188104	0.0197797	0.0191153	0.0191960	0,0191613			10.0	0.0%	60.0	0.0
Linney Toy General Rate			00023000	0.0016100	0.0015300			5.0%	-5.3%	-5.0%	4.8%
Character Date	0.0018500	9	0.0011000								
		TAXES REC	RECEIVABLE				THE RESERVE	1			١
	The second secon	Mary Sales Action	The second second	Mark Property of		2020 AV	2020 AVERAGES FOR:				
				1	9292	North - Pepulation +1000 + 2500	PROVINCE	20/19 %	19/18 %	18/17 %	17/14 %
	2016	201 611	563.684	496,465	\$ 550,720	0 \$ 353,462	s	10.9%	-12.0%	-27.1%	5
Total Total Receivable less Alterement for Uncollectibles as % of Total Total Levied Total Total Total Receivable as % of Total Total Found Perceivable Current Year Total Receivable as % of Total Total Receivable Working & Conference Memory and Distructionary Reserve Funds as % of Cerrent Yr Total Receivable Working & Conference Memory and Memory and Memory Reserve Funds as % of Cerrent Yr Total Receivable  *** A first Total Total Receivable *** A first Total Total Receivable ***  ********************************	28.8% 28.6% 28.6% 856.4% 71.4%	28.6 374.1 574.1	21.8% 28.0% 864.9% 72.0%	19.0% 29.5% 207.2% 49.1%	20.78 42.59 42.63 44.64	12.1% 56.3% 463.9% 35.1%	9.2% 57.7% 310.5% 33.0%				
Previous and Prior Years Investment to the Prior											

Classed on 2020 Financial Information Return   Mattawa T
A TOTAL OF THE PERSON AND AND AND AND AND AND AND AND AND AN
_ E >

0.0% 0.0% 0.0% 24.0%

0.05 -0.13 -0.13 19.24

3 of 10

Date Prepared: Northwest NSO Office Prepared By Temp. Leans for Current Purposes as % of Municipal Expenses Post-Employment Benefits Total Reserves and Reserve Fands for Post-Employment Benefits														
MSO Office Merchant Prepared By Prepared By Temp. Loans for Current Purposes as % of Manticipal Expenses Post-Employment Benefits Tests Reserves and Reserve Fands for Post-Employment Benefits	2020 FIR Load Status:	Updated Under F				2010 Households	140	1,053	Men	Arretan Household Income (2016)	(2016) **		45,696	
Temp. Loans for Current Purposes as % of Manticipal Expenses Pout-Employment Bernefits Total Reserves and Reserve Funds for Pout-Employment Benefits	Last Updated:	September 24,	1, 202.1			7020 Population 2021 AFCI Index		10.01	Bc	Borrowing Capacity 7 over 10 yrs	ver 10 vr	4	4,878,873	
Temp. Loans for Current Purposes as % of Manticipal Expenses Post-Employment Beraffts Total Reserves and Reserve Funds for Post-Employment Benefits		LIABI	LITIES	(Including	ost-Employm	LIABILITIES (Including Post-Employment Benefits)						į		
Temp. Loans for Current Purposes as % of Aunticipal Expenses Post-Employment Benefits Total Reserves and Reserve Funds for Post-Employment Benefits								N. W.	2020 AVE	2020 AVERAGES FOR.				
Trang. Loans for Current Purposes as % of Municipal Expenses Post-Employment Benefits Total Reserves and Reserve Funds for Post-Employment Benefits					000	9		2020	North - Papulation -1000 -= 2500	PROVINCE	20/19 %	19/18 %	18/17% 17/16%	17/14 %
Post-Employment Benefits Total Raserves and Raserve Funds for Post-Employment benefits		0.0			1	0.0		0.0%	0.0%	0.1%	21.51	12.15	57	7.1%
Tetal Reserves and Reserve Funds for Foot-Linguistics, potential		φ. φ.	293,333 \$	272,636 \$	160,282	\$ 17,539	۸ ۷۰	32,539	n sa		85.5%	- 1	-86.40	18.6%
		R	RESERVES	ONA	RESERVE	FUNDS								
A TO THE PROPERTY OF THE PROPE							Pin Pin		2020 AVE.	2020 AVERAGES FOR.				
									North - Population	937 7020 80				
		2016		2017	2018	\$102		2020	.1000 - 2500		20/19 %	19/18 %	18/17 %	17/16%
		3.2	3.273.764 \$	2,759,735 \$	2,682,351	\$ 2,320,251	S	2,321,773	\$ 2,076,062	\$ 31,962,452	0.1%	13.5%	%9.5-	·15.7
Total Reserves					90		y,		\$ 529,641	5 41,603,623	60	0.0%	0.03	6
Total Discretionary Reserve Funds		5 3,2			2,682,351	5 2,320,251	Un U	2,321,77	5 2,605,703	5 73,586,076	1.9	13.5%	16.5%	0.6%
Per Household		~ 	3,080 S	3,097 5	475.7%	406.0%	•	371.1%	623.97	1073.3				
As a % of Total Teams Receivable		57.78		57.8%	47.0%	K.75		40.0%	\$6.95	72.55				
As a % of Own Purpose Tatadon		140.2%		114.7%	116.43	WAN			The second second		3			
			ᇤ	FINANCIAL	ASSETS									ĺ
The state of the s	100	March Street		BUTTO					2020 AVE	2020 AVERAGES FOR.				
									Morth - Population	PROVINCE				
		2016		2017	2018	2019		2020						
		11.5%		19.2%	15.3%	9.1%		10.8%	38.6%	41.1%				
Net Phancial Assets or Net Debt as a % of Total Priversors (Less Connects (Less		19,1%		29.62	23.6%	14.0%		23.6%	\$5.58	20.00				
Not Financial Amets or Not Debt as N. of Own Source Inversors		55.0%		57,8%	45.3%	47.6%		15.2	67.9%	73.8%				
Net Working Capital as a % of Manacipal Expenses		46,3%		47.9%	47.5%	46.1%		51.1%	46.6%	50.10				
Net Book Yake of Lights Akara as a so the control of the control o		124.7%		141.8%	155.2%	116.1%		50.55	130.43	40.00				
Asset Suprambinty same (1 mps. 2 mm). Cleated Assets (Asset Consumption Ratio)	(9)	¥.6%		55.1%	55.6%	8		27.62	23:13					

4 0/ 10

	17716 % 1238.65 -12.75	
45,642	85.00 59.00 57.00	
	185.64 185.64 185.64	
THE REAL PROPERTY.		

	MUNICIPAL FINANCIAL PROFILES (Based on 2020 Financial Information Return) Mattawa T	PAL FINANCIAL PR (Based on 2020 Financial Information Return) Mattawa T	CIAL nformation Re a T	PROFI	LES					
2020 FI	R Load Status: Updesed Under Perrew Last Updated' September 24, 2021		20 20 20 20 20 20 20 20 20 20 20 20 20 2	2020 Pouseholds 2020 Population 2021 MC Clindex	1,993	And	Median Household Income 120141: 2021 Annual Repsyment Limit Borrowing Capacity 7: over 10 vis	ent Limit er 10 vis	69 69	45,696
Prepared By		SURPLUS / DEFICIT							3	
The state of the s	67.7	2	1	-	Name of the last	2020 AVERAGES FOR	AGES FOR			
			9	9192	9038	North Population	BROWINCE	20/19 %	19/18 % 18	18/17 K
Annual Surphus / (Deficit) (Less Donatted TCAs) Annual Surphus / (Deficit) (Less Donatted TCAs) Adjusted for Ontario Budget Reg. 224/09) Annual Surphus / (Deficit) (Less Donatted TCAs) as a K of Own Source Revenues	5 54.758 5 55.758 5 553,836 1.6%	\$ 732,974 \$ \$ 483,692 \$ 20.2%	291,934 · \$ 777,325 \$ 7,4%	251,666 300,682 -6.5% 973,5%	\$ 2,088,441 \$ 2,587,885 \$6.9% 323,4%	\$ 707,676 \$ 1,355,422 16,8%	\$ 20,058,052 \$ 34,099,551 19.3% 683.6%	929.8% 760.7%	61.3% 64	59.98 K. 08
Current Radio (Target: >= 100%)		OTHER INDICATORS	CATORS							
	1120 SS31 Securi					2020 AVERAGES FOR:	AGES FOR:			
						North Population	BONINCE			
	2016	2017	2018	2019	2020		8 2			
	56.2%	68.45	57.6%	53.55	\$7.9%	69.2%	70.0%			
Rather (Loverings ratios ( i.e. proc. )	13.5:1	11.46:1	9.07:1	5.81:1	0.3351	1:10:0	14.0%			
Overation Balance as a % of Total Revenues (Less Donated TCAs)*	0.9%	13.1%	4.65	5 4	41.07 4	2.55	K-1			
Cumulative Armusi Graveth Rate 12	0.1%	3.6%	0.5%	0.6%	0.4%	0.5%	, te . o			
INTEREST PRYTHERIS AS B 25 OF LOCAL PERSONNESS SERVE COMMENTS COMMENTS										

5 0/ 10

## PROFILES MUNICIPAL FINANCIAL

(Based on 2020 Financial Information Return)

## Mattawa T

Median Household Income (2016)	2021 Annual Repayment Limit: 694,6	Borrowing Capacity 7 over 10 yr. 4,878,8
1,053	1,993	10.0
2020 Households	2020 Population	2021 MFCI Index
Hardwin State Bridge	14 200 to 14 200 to 15 200	Total September 645 cost
Ansa populated	ATTEN COLOR	Last Updated
		Northeest

Date Prepared MSO Office Prepared By

5,696

## VULNERABILITY MEASURES

2020 AVERAGES FOR

	19.45	-5.0%	1.4%	
PROVINCE	73.3%	3,626	2,477	4.30
1000 - 2500	67.9%	\$,577 \$	1,981 \$	3.5%
2020	45.8%	3,484 \$	1,866 \$	4.4%
2019	¥6.98	3,667 \$	1,841 \$	4.4%
2018	8.3	3,723 \$	1,797 \$	4.3%
2017	8.30	4,073 \$	1,805 \$	4.3%
3018	10 OF	3.304	1,750 \$	4.2%
		Own Source Revenue as a % of Total Revenues (Less Donator I LAS)	Own Source Revenue per Mousehold	Avg Municipal Property Taxos For Avg Withouthal modernous

7.7% 23.3% 3.3%

0.1% -8.6% 0.5%

0.13 1.5% 2.4

# SUPPLEMENTARY INDICATORS OF SUSTAINABILITY, FLEXIBILITY AND VULNERABILIT

The following is a summary, adapted from the Chartered Professional Accountants of Canada Statement of Recommended Practice (SORP) 4:

- A government (including a municipality) may choose to report supplementary information on financial condition, to expand on and help explain the government's financial statements. Supplementary assessment of a government's financial condition needs to consider, at a minimum, the elements of sustainability, flexibility and vulnerability.
- Vulnerability in this context may be seen as the degree to which a municipality is dependent on sources of funding outside its control or influence or is exposed to risks that could impair
  - its ability to meet its existing financial obligations both in respect of its service commitments to the public and financial commitments to creditors, employees and others.
- Vulnerability is an important element of financial condition because it provides insights into a municipality's reliance on funding sources outside its direct control or influence and its exposure to risks. A municipality whose vulnerability is relatively low has greater control over its financial condition.
  - For each element of financial condition, the report on indicators of financial condition should include municipality-specific indicators and municipality-related indicators.
    - It may be useful to also include economy-wide information when discussing financial condition.

## ADDITIONAL NOTES ON WHAT FINANCIAL MEASURES MAY INDICATE:

indicates the extent to which a municipality has a high proportion of revenues for its own sources, reducing its impact to a change in transfers from other levels of government. Own Source Revenue as a % of Total Revenues (Less TCAs)

Own Source Revenue per Household

indicates the demand for resources and the municipality's ability and willingness to provide resources.

Average Municipal Property Taxes per Average Residential Household Indicates the level of taxes on residential households for municipal purposes.

Average Municipal Property Taxes per Average Residential Household as a % of Average Household Income

indicates the portion of a ratepayer's income used to pay municipal property taxes.

## Mattawa T

	7020 FIR Load Status	Updated Under Review	2020 Households	560,1	Section required income
I		90 70 11 11 11	1,99	1,993	7021 Annual Repaymen
	Delivered Trees	Appended 64, 4021			
ľ			2021 MFC( Indian	10.0	Bor owing Capacity / over

45,696 694,642 4,878,873

The data and information contained in this document is for informational purposes only. Any use of the data and information in this document should be done by qualified individuals

Hortheast

Date Propared wSO Office:

## This information is not intended to be used on its own and should be used in conjunction with other financial information and resources available NOTES

- 1° 2016 assessment use phase-in assessment based on 2012 property values, 2017, 2018 , 2019 and 2000 assessment uses phase-in assessment based on 2016 property values.
  - Average tax razes are calculated where necessary when annelgame/bons occur. Household and Population data are as reported by the municipality on Schedule 02 of the FIR. Asedian Household Income Source: Statistics Canada 2016 Camas FIR: 98-402-32016000-t1-CSD-BNG.

- Model Averages include revenues from other municipalities.
   The Lamplathe Annual Growth Rate has been meetared over a three year period. Infrastructure Ontario uses a five year period.
   The Camplathe Annual Growth Rate has been meetared over a three year period. Infrastructure Ontario uses a five year period.
   Theat Aumicipal Expenses anchode amounts for other neuriscipalities.
   Theat Aumicipal Expenses anchode amounts for other neuriscipalities and nursh municipalities only.
   MPC Index. Sources Membry of Finance. This index is available for northern and nursh municipalities only.

	North - Population	Province
	-1000 - # 2500	
2016	40	444
2017	9	444
2018	9	<b>‡</b>
2019	39	438
2020	28	357

7 of 10

## S.C. 10 9910 01 The service fractional replacement from the Control organization 403/02. To view the full calculation of the annual repayment first, please go to the FR websits. The service control control control control from the Control of SLC 02-0040 01 SLC 40-9910 11 - SLC 12-9910 03 - SLC 12-9910 07 SLC 10-9910 01 - SLC 10-0499 01 - SLC 10-0499 01 - SLC 10-1098 01 - SLC 10-1099 01 - SLC 10-1011 01 - SLC 10-1012 01 SLC 10-9910 01 - SLC 10-0499 01 - SLC 10-0499 01 - SLC 12-1050 04 Own Source Revenues / SLC 02-0040 01 STATISTICAL INFORMATION Own Source Ravenues / (SLC 10 9910 01 - SLC 10 1831 01) SLC 02 0041 01 Own Source Revenue per Household Own Source Revenue as a % of Total Revenues (Less Donabed TCAs) Annual Reperment Limit Municipal Expenses 17 Own Source Revenues Total Reventues Nouseholds 7

Population "

24.1 V 42.2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DISCOUNTED WEIGHTED ASSESSMENT (Source: Financial Information Return)	SLC 28 9199 17 SLC 28 9199 17 + SLC 28 9299 17	SHX Y L Y L T N L C 1 U L C
SLC 12 0831 04 - SLC 26 0010 17 7!	DISCOUNTED WEIGHT	SLC 26 9199 17 SLC 26 9299 17 9 SLC 26 9199 17 +	The second secon
Own Purpose Taxation Opinios State Expenditures Opinios Variant Bitter State Opinios S		Tauthle	

Taxable PPU, PPU	SLC 26 9299 17 SLC 26 9199 17 × SLC 26 9299 17
	RESIDENTIAL TAXES
g of festidential Households - Australia Processory Tooss Per Avg Residential Household	Residential CVA and corresponding household counts are provided by OFTA (excludes the City of Torones). Residential sisessment includes: Single Famity, 2 + 0 Units, Farm Residential and Recreational (where Included). Note: does not include vecant land.
Any Total Property Tunes per Any Pandential Household Any Total Property Tunes per Any Residential Household Any Total Research Tunes car Any Residential Household	If Labeled (Excl. RDUs) Recreational units are excluded.
as a % of Median Household Income (Fax Effort)	An average household assessment is calculated by taiding the sum of the CVA for these residential groups divided by the corresponding household
e of Sexidential Households Dockluding Recreadional Properties (Excl. ROUs) Avg Alemicpal Property Taxes Per Avg Besidential Household (Excl. ROUs) Avg Total Property Taxes per Avg Besidential Household (Excl. ROUs) Avg Total Property Taxes per Avg Besidential Household (Excl. ROUs) as a \$6 of Median Household Income (Tax Effort)	An estimated tax rates for each tier (i.e. lower tier, upper tier and school) is applied to the average household assessment to calculate the everagine estimated tax rates are provided by OPTA).

estimated tax rates for each tier (i.e. tower tier, upper tier and school) is applied to the average household assessment to calculate the everages taxes per household by tier estimated tax rates are provided by OPTA). verage household assessment is calculated by talding the sum of the CVA for these residential groups divided by the corresponding households.

OFILES	2020 Households: 1,003 to the month of the model of the m	nformation Return)					12 9910 07) 12 9910 03 - SLC 12 9910 07)	\$2.7.7.4.9910 01 \$2.7.7.4.9910 01 - \$2.7.7.4.3099 02 \$2.7.7.4.2099 01 - \$2.7.7.4.3099 02] / \$2.7.0.2.0.040 01 \$2.7.7.4.2099 01 - \$2.7.7.4.2099 02] / \$2.7.0.0.0.9910 01 - \$2.7.1.2.9910 07) \$2.7.7.4.2099 01 - \$2.7.7.4.2099 02] / \$2.7.0.0.0.9910 01 - \$2.7.1.2.9910 07) \$2.7.7.4.2099 01 - \$2.7.7.4.2099 02] / \$2.7.0.0.0.9910 01 - \$2.7.1.2.9910 01 - \$2.7.1.2.9910 01 - \$2.7.1.2.9910 01 - \$2.7.1.2.9910 01 - \$2.7.1.2.9910 01 - \$2.7.1.2.9910 01 - \$2.7.1.2.9910 01 - \$2.7.1.2.9910 01 - \$2.7.2.9910 01 - \$2.7.2.9910 01 - \$2.7.2.9910 01 - \$2.7.2.9910 01 - \$2.7.2.9910 02 - \$2.7.2.9910 01 - \$2.7.2.9910 02 - \$2.7.2.9910 01 - \$2.7.2.9910 02 -
MUNICIPAL FINANCIAL PROFILES (Based on 2020 Financial Information Return) Mattawa T	2020 FIR Load Status Updated Under Review 20.20 Fig. 2021  Livt Updated September 24, 2021  2071 MFCL Index.	RESIDENTIAL TAX RATES (Source: Financial Information Return)	84,C 22 0010 12 / 94,C 22 0010 16 94,C 22 0010 13 / 94,C 22 0010 16 94,C 22 0010 14 / 84,C 22 0010 16	TAXES RECEIVABLE	SLC 70 0699 01 SLC 70 0699 01 / SLC 26 9199 03 - SLC 72 2899 09) SLC 70 0619 02 1 / SLC 70 0690 01 - SLC 70 0699 01) SLC 70 0620 02 1 - SLC 70 0630 01) / SLC 70 0610 01 SLC 70 0620 01 + SLC 70 0630 01) / SLC 70 0699 01 + SLC 70 0690 01)	GRANTS	SLC 10 0669 01 SLC 10 0650 02 SLC 10 0620 01 (SLC 40 9910 11 - SLC 12 9910 03 - SLC 12 9910 07) SLC 10 0810 01 - SLC 10 06120 01 SLC 10 0810 01 - SLC 10 0613 01 (SLC 10 0810 01 - SLC 10 0613 01) (SLC 40 9910 11 - SLC 12 9910 03 - SLC 12 9910 07) (SLC 10 0699 03 + SLC 10 0810 01 + SLC 10 0813 01) (SLC 40 9910 11 - SLC 12 9910 03 - SLC 12 9910 05)	SLC 74 9910 01 SLC 74 9910 01 / SLC 02 0040 01 SLC 74 3099 01 - SLC 74 3099 02) / SLC 02 0040 01 (SLC 74 3099 01 - SLC 74 3099 02) / SLC 02 0040 01 (SLC 74 3099 01 - SLC 74 3099 02) / SLC 10 0259 01 (SLC 74 3099 01 - SLC 74 3099 02) / SLC 10 9910 01 - SLC 10 0699 01 - SLC 10 0899 01 - SLC 10 1098 01 - SLC 10 1098 01 - SLC 10 1091 01 - SLC 10 9910 01 - SLC 10 1091 01 01 - SLC 10 1091 0
	Date Prepared. MSO Office. Martheast. Prepared By		Lower / Single-The General Rate Upper-Ther General Rate Education Rate		Total Taxes Receivable less Altewance for Uncollectibles Total Taxes Rec. less Altewance for Uncollectibles as % of Total Taxes Levied Current Year Taxes Receivable as % of Total Taxes Receivable Current Year Taxes Receivable as % of Total Taxes Receivable Working Fund Reserves & Configuring Fund Reserves Total Taxes Receivable Receivables and Prince Year Taxes Receivables as % of Yotal Taxes Receivable	- A1	Total Unconditional Grants Octarlo Mannicipal Partorathy Fand As % of Mannicipal Expenses Other Total Ontario Conditional Grants As % of Mannicipal Expenses Total Ontario Canditional Expenses As a % of Mannicipal Expenses As a % of Mannicipal Expenses As a % of Mannicipal Expenses	Total Date Burden Per Household Date Servicing Cost Per Mountaing Cost Per Mountain Cost Per Mountain Cost As a % of Memicpal Expenses As a % of Own Purpose Taxacion As a % of Total Revenue As a % of Total Revenue (Less Donaled TCAs) Date Service Coverage Ratio (Target: Ratio >= 2)

# MUNICIPAL FINANCIAL PROFILES

(Based on 2020 Financial Information Return)
Mattawa T

45,696 694,642 4.878.873

02 • 54.C 60 5090 03	SLC 70 2010 01 / (SLC 40 9910 11 - SLC 12 9910 03 - SLC 12 9910 07) SLC 70 2010 01 / (SLC 40 9910 11 - SLC 42 9910 03 - SLC 40 9010 07) SLC 70 2010 01 - SLC 60 9010 11 - SLC 40 9070 02 - SLC 60 9070 03 - SLC 60 9080 03 - SLC 60 9090 03 - SLC 60 9090 03	mp. Loans for Current Purposes as % of Austrichal Expertses as-Engloyment Benefits
	LIABILITIES (Including Post-Employment Benefits)	
7021 Annual Replyment Limit Borrowing Capacity 7 % over 10 yrs:	Last Updated September 24, 2021 11,993	Date Propared By Propared By
Median Household Income (2016)	2030 FIR Load Status: Updated Under Newton	

3LC 60 3900 07 + SLC 60 5000 03 + SLC 60 3070 02 + SLC 60 5070 03 + SLC 60 3080 02 + SLC 60 5080 03 + SLC 6	RESERVES AND RESERVE FUNDS	SLC 60 2099 03 SLC 60 2099 02 SLC 60 2099 03 SLC 60 2099 03 SLC 60 2099 03 SLC 60 2099 03
Poor-Employment Benefits The Board Secretity The Board Secretity	IOTH WHITE AND SEE PRINCIPLE OF THE PRIN	Total Beserves Total Discretionary Reserve Funds Total Reserves and Discretionary Reserve Funds Total Reserves and Discretionary Reserve Funds Per Nousehold As 8, of Total Tosas Rocervable As 8, of Municipal Expenses As 8, of One Purpose Tustidon As 8, of One Purpose Tustidon

## INANCIAL ASSET

Net Financial Assets or Net Dabe as a % of Total Revenues (Less Doneted TCAs)	SLC 70 9945 01 / (SLC 10 9910 01 - SLC 10 1831 01) SLC 70 9945 01 / (SLC 10 9910 01 - SLC 10 0699 01 - SLC 10 1899 01 - SLC 10 1098 01 - SLC 10 1814 01 - SLC 10 1813 01 - SLC 10 1813 01 - SLC 10 1814 01 - SLC 10 1814 01 - SLC 10 1813 01 - SLC 10 1814 01 - SLC 10 1813 01 - SLC 10 1813 01 - SLC 10 1814 01 - SLC 10 1814 01 - SLC 10 1813 01 - SLC 10 1813 01 - SLC 10 1814 01 - SLC 10 1814 01 - SLC 10 1813 01 - SLC 10 1813 01 - SLC 10 1813 01 - SLC 10 1814 01 - SLC 10 1814 01 - SLC 10 1813 01 - SLC 10 1813 01 - SLC 10 1813 01 - SLC 10 1814 01 - SLC 10 1813 01 - SLC 1
Net Prinsnchil Assets or Net Debt as % of Own Source Pervension	51.C 10 1031 01 - 51.C 12 10:00 04) (51.C 70 10319 02 + 51.C 70 0499 01 + 51.C 70 0430 01 + 51.C 70 0633 01 + 51.C 70 6290 01 + 51.C 70 2010 01 + 51.C 70 2299 01)
Share Manufalon Careers and the Martin Collections	100 00 00 00 00 00 00 00 00 00 00 00 00

- SLC 10 1830 01 -

## / (SLC 40 9910 11 - SLC 12 9910 03 - SLC 12 9910 07) (SLC 70 6210 01 - SLC 51 2005 11 - SLC 51 2203 11) / (SLC 51 9910 06 + SLC 51 2005 11 - SLC 51 2205 11) SLC 51 9910 03 / SLC 51 9910 06 SLC 51 9910 10 / SLC 51 9910 06

Asset Sustainability Radio (Timpet: > 90%)
st of Capital Assets (Asset Consumption Ratio)

Net Pinencial Assets or Net Debt as % of Own Source Aerenies Not Worlding Capital as a % of Aunticipal Expenses

## SURPLUS / DEFIC

3LC 10 2099 01 - SLC 10 1831 01 + SLC 40 9910 16 + FSLC 70 2799 01 (CY) - SLC 70 2799 01 (PY)) + (SLC 70 2899 01 (CY) - SLC 70 2899 01	(CY = CLINEEDIT YEAR, PY - PREVIOUS YEAR)	FELC: 10 2009-01 - SLC: 10 1831 01) / (SLC: 10 9910-01 - SLC: 10 0699-01 - SLC: 10 0699-01 -
Annual Surphus / (Dufficts) (Luss Donatord TCLs)	Annual Surplus / (Deficit) (Less Denoted TCAs) Adjusted for Onturio Budget Reg. 25A/09)	

Annual Surphis / (Derhick) (Less Donabed TiCAs) as a % of Own Source Revenues

Current Ratio (Target: >= 100%)

Rates Coverage Ratio (Target: x=40%)
Cash Ratio (Total Cash and Cash Equivalents as a % of Current Liabilities)
Operating Balance as a % of Total Revenues Class Donated (TCAs)
Cumulative Assussi Growth Rate \*\*
Integerst Payments as a % of Total Revenues Class Donated TCAs)

## OTHER INDICATORS

(SLC 10 0299 01 + SLC 10 1299 01 + SLC 10 1880 01 + SLC 10 1883 01) / SLC 40 9910 01 SLC 70 0299 01 / (SLC 70 2099 01 + SLC 70 2299 01) (SLC 10 9910 01 - SLC 40 9910 07) / (SLC 10 9910 07 - (SLC 40 9910 07 (CV - 3) * (1/3) - 1) (SLC 10 9910 01 (CT) / SLC 10 9910 01 (CY - 3) * (1/3) + 1) * (SLC 40 9910 07 (CY ) / SLC 40 9910 07 (CY - 3) * (1/3) - 1) SLC 72 2099 02 / (SLC 10 9910 01 - SLC 10 1831 01)
---



## SYSTEM OVERVIEW

July  $1^{st}$  to September  $30^{th}$ , 2021

## **OPERATIONAL HIGHLIGHTS**

## Ové to OCNA

## **Drinking Water System**

- The water treatment system operated well during the third quarter.
- Town of Mattawa completed a curb stop replacement on 12<sup>th</sup> and Bissett.
- Annual flushing started by the Town of Mattawa.

## Wastewater Treatment

- The wastewater treatment system performed well during the third quarter.
- Thieves cut through the chain link fence at Blake Station and stole all the electrical cable associated with the Xylem pump control panel rental. Replacement cable purchased.

## **CAPITAL PLAN PROGRESS**

## **Drinking Water System**

- Electrical storm damaged equipment at the reservoir. Replacement level sensor and two loop isolator cards ordered.
- UV system failure. Refurbished programmable logic controllers (PLC) ordered.
- Changed PLC in SCADA and in UV #2 to test for continual issues. Changed SCADA and UV connectors on the PLCs. Issues are still unknown as to its origins.

## Wastewater Treatment

- O Blake Station: The surge valve, air relief valve and pressure gauge were replaced. The original equipment was severely corroded, inoperable and allowing water hammer to impact the headworks. The new valves are operating properly and the system is no longer experiencing water hammer.
- Blake Station pump panel breaker replaced.

## ASSET MANAGEMENT

See Appendix A - Work Order summary for water treatment plant (WTP)

See Appendix B - Work Order summary for wastewater treatment lagoon (WWTL)

## **CALL-OUT SUMMARY**

See Appendix C – Call-out Report for WTP
See Appendix D - Call-out Report for WWTL

## REGULATORY

- All drinking water samples required under O. Regulation 170/03 were collected and tested in the third quarter of 2021 and all results fell within regulatory limits.
- There was no Ministry of the Environment, Conservation and Parks (MECP) or Ministry of Labour (MOL) inspections conducted this quarter.
- Quarterly trihalomethanes (THM), haloacetic acids (HAA), Nitrate and Nitrite sampling completed July 27, 2021.
- 36-month sampling, Schedule 23/24, completed September 8, 2021.
- Annual above ground well inspections completed September 9, 2021, for both wells.
- Internal audit completed on DWQMS 2.0 and annual risk assessment review completed on September 9,
   2021. Five Opportunities for Improvement (OFI) identified and addressed.
- Operational Plan updated September 22, 2021 due to recent internal audit findings.
- All sewage samples required under the system's C of A collected and tested in the third quarter of 2021.

## **INCIDENTS AND COMPLAINTS**

## Mattawa Drinking Water System

Incident	Community Complaint – 700 Rankin St.
Date	August 26, 2021
Details	700 Rankin St. (Lynn Bastien) - Home owner told the Town of Mattawa Operator about brown dirty water while bathing chlidren in the tub and also showing up in the toilet (had pictures). The Town of Mattawa flushed area where home owner lives, which would be Rankin St. on August 27, 2021 at 0800. Source is older piping with rust build up.

## Mattawa Wastewater System

Nothing to report for the Wastewater System in the 3<sup>rd</sup> Quarter.

## **HEALTH AND SAFETY**

- Staff training completed on SCBA Application and Maintenance.
- · Staff training completed on SDS/MSDS.
- Staff training completed on OCWA's OHSS Resource Portal.

## **MATTAWA DRINKING WATER SYSTEM PERFORMANCE**

See Appendix E – Performance Assessment Report Water

## MATTAWA WASTEWATER TREATMENT LAGOON - WASTEWATER FLOW SUMMARY

See Appendix E - Performance Assessment Report Wastewater

**Appendix A - Work Order Summary for WTP** 



Workorder Summary Report

Report Start Date Jul 1 2021 12 00 AM

Report End Date Sep. 10, 2021-14, 59 PM Location 1517\*

Work Order Type - CAP, CORR OPER PM

Work Order Class

		Charles St.	STREET, NO.	We	orkOrder	PM Sc	hodule	The Street Street	World	order Details		A STATE OF THE STATE OF
WO #	Asset ID	Asset Description	Location Description	Туре	Class	FEQ	Units	Work Order Description	Status	Schodule Start	Actual Actual Start Finsh	WorkLog Detail
2145451	0000128761	ANALYZER TURBIDITY PORTABLE	1517 Mattana DWS	ИМ	ји фосын	ı	MONTHS	Turbidity Analyzer Calibration (1m) 1517	COMP	7 I 2I 12 00 AM	11 15 21 12 56 PM: 11 15 21 12 50 PM	
299%	0000 \$28760	GENERATOR ELECTRIC DIESEL	1517 Mattava DWS	P%	Returnsh Replace Repair	1	MONTHS	Generator Monthly Test ( long 1517	CHMP	7 1 21 12 00 AM	11 15 21 12 56 PM 11 15 21 12 56 PM	
2345459	0000328770	UVI IGHT REACTOR	1517 Mattews DWS	PM	Calibration	ı	MONTHS	IJVR Reference Sensor check (UV 1) (Im. Iv) 1517	COMP	7 1 21 12 00 AM	L   15 24   12 57 PM   E1 15 21   12 57 PM	
2345464	Op#12877#	UNLIGHT REACTOR #2	1517 Mattawa DWS	PM	Calibration	1	MONTHS	LIVR Reference Sensor check (UV:2) (1m - ly) 1517	COMP	7 1 21 12 00 AM	11 15 21 12 56 PM 11 15 21 12 56 PM	
2345469	Urion 128765	ANALYZER CIB DRINE UNIT +3 PORTABLE	1517. Mattes a DWS	PM	Insportun	ı	MONTHS	(Notable chlurine Analyzer #1 Calibeation (1m) 1517	COMP	7 J 21 J2 00 AM	(E-15-24-12-57-PM-11-15-21-12-57-PM)	
2)45514			1517 Mattewa DWS	PM	Inspects m	1	MONIHS	Replace 17V Air Filters 1517	CHMP	7 1 21 F2 00 AM	11 15 21 12 57 PM 11 15 21 12 57 PM	
2145522	0000324767	ANALY/ER UV PORTABLE	1517 Matter a DWS	PM	Inspection	L	MONTES	UVI Analyzer calibration to vollow but (.lm) 1517	CHMP	7 1 31 12 00 AM	88 85 21 82 58 PM 81 15 28 82 58 PM	
2343543			1517 Mattawa DWS	PM	Inspection	1	MONTHS	Alaim Dialet Route (1m) = 1517	COMP	7 1 21 12 HFAM	LE 15 21 12 59 PM 11 15 21 12 39 PM	
2345552			1517 Mattena 1JWS	PAI	Hoslith and Safets	1	MONTHS	Health And Safety Inspection (1m) 1517	COMP	7 1 21 12 90 AM	11 15 21 12 59 PM 11 15 21 12 59 PM	
2345563	W481426758	VALVE REGULATONS	1517 Mattern DWS	PM	Inspection	1	MONTHS	Valve Regulating Inspoctors (1m) 1517	COMP	7 1 21 12 00 AM	11 15 21 01 00 PM 11 15 21 01 00 PM	
2345710			1517 Matter & DWS	PMI	Calibration	1	MONTHS	Analyzer Chlorine Inspection Service (1m) 1517	COMP	7 1 21 12 00 AM	14 15 21 01:00 PM 11 L5 21:01:00 PM	
2363390			1517 Maltana DWS	CAP	Referbish Replace Repair	0		1517 Reservor transmitter replacement	COMP		IL 50 21 02 32 PM - IL 50 21 02 32 PM	Replace Storm Damaged Equipm
												ECHOPOD, 5.5m RANGE, 2'MPPT 4-20mA, 4's SPST RELAY
												FOB URB ADAPTER FOR ALL ECHOPOD, ECHOTOLICH & ECHOMAVE
												2" VITON GABRET FOR 50 KHZ TRANSOUCER

10/15/21 17 17:27

1 2 4



Report Start Date - Jul 1, 2021-12-00 AM

Report End Date Sep. 30 (2021) 11-59 PM Location 1517\*

Work Order Type - CAP CORROPER PM

Work Order Class

The Indiana Service Control of the C			WorkCirdor PM Schedule									
Wos	Asset 1D	Asset Description	Location Description	Турс	Cluss	FEQ	Units	Work Order Description	Status	Schedule Start	Actual Actual Start Finsh	WorkLog Detail
2363391			1517, Mattews DWS	CAP	Refurbish	0		1517 Replacement Isolators for	CLOSE		7 10 21 10 19 AM 7 10 21 10 19 AM	Replace storm damaged opsipment
					Replace Repair			Reservoir				Replace storm damaged equipment
												PHOSE NEW MOR-SL-C-H-OC MCF S-WAY BIOLATOR
												AMP. FOR ELEC, ISOL OF ANA, \$10. 426 INOUT
2365209			1517 Mattawa DWS	CAP	Refurbish Replace Repair	19		1517 purchase of new 17V PLC's ( Maitawa)	COMP		8 27 21 11 29 AM   8 27 21 11 29 AM	tIV PLCs -Parchase refuebashed PLCs twell/ system to replace obsolete equipment
2389997			1517, Mattewn DWS	PM	Inspection	6	MONTHS	C) 2 sensor change Electrolyte and membrane cap (6m) 1517	COMP	8 1 21 12 00 AM	11 15 21 01 01 PM 11 15 21 01 01 PM	
2189911	(100)2328787	ANALYZER UV TRANSMITTANCE	1517 Mattawa DWS	РМ	Refurbish Roplace Repair	1	MONTHS	I/V Transmitter Optiview calibration. (3m) 1517	COMP	8 E 21 J2 00 AM	11 15 21 01 01 PM 11 15 21 01 01 PM	1
210925	4000124761	ANALYZER TURBIJITY PORTABI E	1517 Mattana DWS	PM	Inspection	'	MONTHS	Turbidity Analyzer Calibration (len)   517	COMP	H 1 21 12 00 AM	11 15 21 01 01 PM 11 15 21 01 01 PS	1
2189430	0000325760	GENERATOR ELECTRIC DIESEL	1517 Mattawa DWS	PM	Refurbash Replace Repair	١ .	MONTHS	Generalco Monthly Test (Im) 1517	COMP	8 1 21 12 00 AM	#1   15 21 03 04 PM, 11 15 21 01 01 PR	4
2389933	UHR)128774	UV LIGHT REACTOR	1517, Mattawa DWS	PM	Calibration	١ '	MONTHS	(IVR Reference Sensor check (IIV=1) (tm. 15) 1517	COMP	я 1 21 12 00 AM	11 15 21 01 02 294 11 15 21 01 92 29	1
2389936	(#30032577)	DV FIGHT REACTOR	1517, Mattawa DWS	PM	Calibration	l ı	MONTHS	UVR Reference Sensor check (UV2) (lm lp) 1517	COMP	U 1 21 12 00 ДМ	EE 15 21 01 01 PM   [1 15 21 01 01 PE	d .
2189939	HIIII 124765	ANALYZER CHLORINE UNIT (4) PORTABLE	1517 Mattawn DWS	PM	Inspection	'	MONTHS	Portable chiceme: Analyzer 13 Calibration: (1m):1517	COMP	8 1 21 12 00 AM	11 15 21 01 02 PM 11 15 21 01 02 Pf	4
2389987			1517 Mattawa DWS	PkI	Inspection	6	MUNTES	CL2 sensor charge Electrolyte and membrane cap (PCE) (6m) 1517	COMP	8 1 21 12 00 AM	11 15 21 01 OKPM 11 15 21 01 OKP	ч
23(999)4	0100324767	ANALYZER UV PORTABLE	1517, Mattewa DWS	ъм	Inspection	'	MONTHS	UVT Analyzer calibration to yellow box ((m) 1517	COMP	8 I 21 12 00 AM	11 15 21 01 02 19M EL 15 21 01 02 P	М
2390015			1517 Martawa DWS	PM	Inspection	1	MONTHS	Alasm Daler Route (1m) - 1517	COMP	# 1 21 12 00 AM	11 15 21 01 02 PM (1 15 21 01 02 P	м[

11/15/21 13 17 27



Workorder Summary Report

Report Start Date Jul 1, 2021 12:00 AM

Report End Date Sep 30-2021 T1 50 PM Liteation L517\*
Work Order Type CAP CORROPER PM

Work Order Class

	to dity	THE RESERVE		W	orkOrder	PM!	Schedule		Worl	corder Details	PRINCES AT	THE REAL PROPERTY.
WOI	Asset ID	Asset Description	Location Description	Туре	Class	FEQ	Units	Work Order Description	Status	Schedule Start	Actual Actual Start Firsth	WorkLog Detail
PKAL4	-		1517 Mattawa DWS	РМ	Houlth and Sefers	1	MONTHS	Health And Safety Inspection (Irs.) 1517	COMP	R 1 21 12 00 AM	LL L5 21 01 01 PM 11 15 21 01 01 PM	
390017	10100126758	VALVE REGULATING	1517, Mattews DWS	PM	Inspection	1	MONTHS	Valve Regulating Inspectors (18x)	COMP	8 1 21 12 00 AM	11 15 24 01 01 PM 14 15 24 01 03 PM	
239U117			1517 Matawa DWS	РМ	Calibration	1	MONTHS	Analyzer Ublonue Inspection Service (1m) 1517	CUMP	8 I 21 I2 00 AM	EE 15 21 01 03 PM. 11 15 21 01 03 PM	
terenta.	0000178804	ANALY/ER CHLORINE PHATI	1517: Martywa DWS	PM	Calibration	1	YEARS	Pil Analyzer change Probe & Calibration (1s) 1517	COMP	E13 21 12 00 AM	11 15 2 LOLO 4 294 11 15 21 01 04 PM	
2405367			1517 Mattawa DWS	CAP	Refurbish Replace Repair			1547 Spare Plant PLC components	COMP		8 27 21 11 48 AM   8 27 21 11 48 AM	Spare Plant PLC components -Critical spare plant PLC components purchased for failing and obsolete component
Liches.			1517 Mattava DWS	CORR	Refurbish Replace Repair	. 0		1537 reservor level servor reconfigure and test	COMP		8 to 21 o2 29 PM 8 to 21 02 29 PM	
teratia			1517: Mattena DWS	CAP	Refurbish Replace Reput	п		ER Cand Cable for PEC network	COMP		10 1 21 02 33 PM - 10 1 21 02 33 PM	Cable for PLC network -Purchase cable for troubleshin PLC network issues PLC -Purchase replacement Somen PLC
243542	10041324763	ANALYZER TURBIDITY PORTABLE	1517 Manawa DWS	PM	Inspection	'	MONTHS	Furbality Analyzor Calibration (1m) 1517	COMP	9 1 21 12 00 AM	19-15-21-01-05-PM-(1-15-21-01-05-PM	1
2435452	01:00 12876D	GENERATOR FLECTRIC DIESEL	1517 Matusa DWS	РМ	Returbesh Replace Reput	'	MONTHS	Generator Monthly Test (1m) 1517	COMP	9 1 21 12 00 AM	11 15 21 01 05 250 13 15 21 01 05 25	1
अभग	nuuu 12477a	UVITIGHT REACTOR	1517 Maltawa DWS	PM	Calibration	ı	MONTHS	1JVR Reference Sensor check (17V+1) (lm 1y) 1517	COMP	9 1 21 12 00 AM	11 13 21 01 05 PM 11 15 21 01 05 PM	1
2435428	481919328771	UVITIGHT REACTOR	. 1517 Mattawa DWS	8%	Calibration	'	MONTHS	UVR Reference Sensor check (UV+2) (Im   1s) 1517	COMP	9 1 21 12 00 AM	11 15 21 04 06 PM, \$1 15 21 01 06 PM	'[
<u> 5435401</u>	(KRIE) 52876/5	ANALYZER CHI ORDE UNIT +1 PORTABLE	1517 Matuwa DWS	РМ	Inspection	'	MONTHS	Partable dilotine. Analyzer #3 Calibration. (1m):1517	COMP	9 1 21 12 00 AM	11 15 21 01 06 PM 11 15 21 01 166 PM	
2433511	13(10)1332:1767	ANALY/FRUV PORTABLE	1517, Mattewa DWS	PM	Inspection	١ ،	MONTHS	UVI Analyzer calibration to vellow bis: (1m) 1517	COMP	9 1 21 12 OF AM	11 15 21 01 06 PM 11 15 21 01 06 PM	1
2435512			1517 Matter a DWS	PM	Inspection	1 1	MORTHS	Alaim Daler Route (1m) - 1517	COMP	9 E 21 12 00 AM	11 15 21 01 06 PM 11 15 21 01 96 P8	4

11/15/21 13 17 27



Report Start Date - Jul 1 2021 12 00 AM

Report End Date Sep 30, 2021 11-59 PM
Location 1517\*
Work Order Type CAP CORROPT R.PM

Work Order Class

		S TERRITOR		WorkOrder		PM Schedule			对自己的 电影 医二氏	SHIP MALE VESSALINET		
WOF	Asact ID	Asset Description	Location Description	Type	Cluss	FEQ	Units	Work Order Description	Status	Schedule Start	Actual Actual Start Finsh	WorkLog Detail
assai			1517: Matteria DWS	PM	Health and Safety	1	MONTHS	Health And Safets Inspection (1m) 1517	COMP	9 1 21 12 00 AM	11 15 21 01 06 PM: LL 15 2L 01 06 PM	
435554	0000128758	VALVE REGULATING	1517 Mattava DWS	PM	Inspection	1	MONTH5	Valve Regulating Inspection (1m) 1517	COMP	9 1 21 12 00 AM	11 15 21 01 06 PM 11 15 21 01 06 PM	
41651			1517, Martawa DWS	РМ	Calibration	ŧ	MONTHS	Aualszer Chlorine Inspection Service (1m) 1517	COMP	9 I 21 IZ 00 AM	11-15-21-01-07-PM-11-15-21-01-07-PM	
2454252			Mattawa DWS	CAP	(върсстича	l)		Fire flow test Manawa 1517 445 Poplar si	COMP		9 21 21 109 12 AM 9 21 21 09 32 AM	Fire those test Mattawa 1517-445 Poplar at - Perform fire flow test on his dra 46 at 445 puplar at with Josh DeWaal complete paper work an sand to Barry and Paul TF Sept 21-202
455532	unen 128797	ANALYZER UV TRANSMITTANCE	Mattawa DWS	РМ	Refurbish Replace Repair	U		15 7 TROJANOPILVIEW	COMP		10   21 02 32 PM   10   21 02 32 PM	1517 TRUJAN OPTIVIEW -Purchase of new bulbs

11/15/21 13 17:27

# MATTAWA WATER & WASTEWATER SYSTEMS QUARTERLY OPERATIONS REPORT

Appendix B - Work Order Summary for WWTL



| Report Start Date | Jul 1 2021 12 00 AM |
| Report End Date | Sep. 30 2021 14 59 PM |
| Location | 1541\*

Work Order Type - CAP CORR,OPER.PM

Work Order Class

N. Single	Anna Carlotte		W	orkOrder	PM Schodule						
WOR	Asset ID Asset Description	Location Description	Турс	Class	FEQ	Uasts	Work Order Description	Status	Schedule Start	Actual Actual Start Finsh	World.og Detail
2345588		1541 Mattawa Wastewater System	РЫ	Inspection	1	MONTHS	Alarm Daler Route (Im) = 1541	CUMP	7   21   12 00 AM	11 15 21 01 00 PM 11 15 21 01 00 PM	
2345595		154 L. Matterca Wastewater System	PM	Health and Safets	1	MORTES	Health And Safets Inspection 1963 1541	COMP	7 1 21 12 00 AM	11 15 21 01 00 PM. 11 15 21 01 00 PM	
2360139		1541 Mattawa Wasiewaler System	CORR	Refurbish Replace Repuir	t5		Mattawa Soft Start Tombleshowing Technical Scrice	CLOSE		7 6 21 02 47 PM 7 6 21 02 37 PM	Service Call To Inicial service call was require for insublealmenting \$195 will start. Fechinisers was Xvleon responded to assist electricians to remove problems and bring the panel back influe.

41/15/21 47 47 24



Work Order Type - CAP CORROPER.PM

Work Order Class

	Land Control of the	Wa	ekOrder	PM I	Schedule		Worl	korder Details	SALAS TANK	About the beauty	A STATE OF THE PARTY OF THE PAR
WO# Asset ID Asset Descrip	ption Location Description	Type	Clear	FEQ	Units	Work Order Description	Status	Schedule Start	Actual Start	Actual Finsh	WorkLog Detail
Porti	Mattana WWY	CAP	Refuebish Replace Repair	0		Mattern a. Blake Stateon. Valve Replacement Installation	CLOSE				

11/15/21 13 17 24



, -------, ....-, ....-, ....-, ....

Report Start Date | No. 1, 2021-12, 99 AM

Report Fnd (Nate Sep 30, 2021-11-59 PM

I secution 154

Work Order Type - UAP CORR OPER PM

Work Order Class

	A STATE OF THE STA	order Details	Work	Amazi dece	M Schedule		WorldOrder	The state of			
WorkLog Detail	Actual Actual Start Finsh	Schodule Start	Status	Work Order Description	Units	FEQ	Type Class	Location Description	Asset Description	Asset ID	WOI
valve air relief and pressing install  - Hely everyone, the targit valve install went well yesterday. It is working it should relievely pressure the return surge as press starts to spike it is relieve through the valve. Of not it takes about 15-20 seconds as the pumps shut down flow continues drawing viscuum through the air and a zero reading on pressure gauge before returning 15-20 seconds as pressure starts to spik-50psi surge valve openierelling pressure starts to spik-50psi surge valve openierelling pressure to about with no hammering or stamming. Thank you to everyone involved, great work.											
We would like to install couple jack style stits to support the surge valve piping as we had to rem brocket to install saddle pressure gauge. The gavenised fittings to the gauge and air relief were very bad shape and cru as we attempted to rem them so that was only a matter of time as well.											

Birt 521 18 17 24



Report Start Date - Jul 1 2021 12 00 AM

Report End Date Sep 30, 2021-11-59 PM

Location 1541\*

Work Order Type - CAP CORR OPFR.PM

Work Order Class

			STATE OF THE STATE OF	We	ekOnder	PM S	Schedule	Commented the comment	Work	order Details	and the second	The second second second
WO#	Asset (D	Asset Description	Location Description	Type	Class	FEQ	Units	Work Order Description	Status	Schedule Start	Actual Actual Start Funsh	World.og Detail
23621H3	(hin) \2888	TANK STORAGI-	ES-EL Mattema Winterwaler System	PM	Refurbish Replace Repos		MONTHS	Fank Alson Inspection (4m) 1541	COMP	7 86 21 32 00 AM	11 15 21 01 00 PM 11 15 21 01 00 PM	
2390057			1541 Mattima Wastenator System	PM	Inspection	-1	MONTES	Alsom Dialer Route (1m) 1541	COMP	4 1 21 12 00 AM	11 15 21 01 03 PM 31 15 21 ()1 03 PM	
NUMB I			1541 Mattews Wastewater System	PM	Health and Salety		MONTHS	Health And Safety Inspection 1891	COMP	5 I 21 12 00 AM	11-15-21-01-03-PM-11-15-21-01-03-PM	
2193662			1 \$4) Matteria Wastewater System	PM	Referbale Replace Repair	1	MONTHS	Pump Submersible Group Inspectors (1m) 1541	COMP	4.1.21.12.09.AM	EL 15-21 (H-04-PM-11-15-21-0E-04-PM	
2402289			USIL Mattews Wastewater System	CORR	Refurbisk Reptaca Repair	н		1541 perchase of sable for Plake Station	COMP		8 27 21 11 44 AM 8 27 21 11 44 AM	parchase st cable for Blake State -Replacement electrical lable for Blake Station
403471			1541 Mattena Wastewater System	LA	Refurbish Replace Repair			1541 Blake Street stalen Breaker change	CHAR		% 30/21/02/30/956 / % 30/21/02/30/P64	
2404662	683 N 124888	TANK STORAGE ALUM	1541 Mattawa Wastewater System	РМ	Refusin sh Replace Repair	1	MONTHS	Tank Alson Inspection (m) 154	CHMP	3 16 21 12 III AM	11 15 21 01 04 PM 11 15 21 01 04 PM	
2407735	UIDIT\$24874	GENERATOR ELECTRIC DESEINACKUP POWER	#541 Mattaws Wasternater System	РМ	Refurbish Replace Repus		MONTHS	(lencrator Monthly   est   Iw) 154	COMP	# 29 21 12 00 AM	TE 15 21 01 04 PM 11 15 21 01 04 PA	
2407738	()((0) \$24842	GENERATOR ELECTRIC DIESEL 601 MCKENZIE ST	1541 Mattawa Wastewater 5/viem	РМ	Refurbah Replace Repair	1	MONTHS	Generator Monthly Test (Im) 1541	CHAR	8 24 71 12 00 AM	11 15 21 01 04 PM 11 15 21 14 04 PM	ı
240774	Ch)(WF \$2    90	GENERATOR FLECTRIC DIESEL	1541 Mattawa Wastewater System	РЫ	Refurbish Replace Repair	1	MONTHS	Generator Monthly Fest (1ns) 154	COMP	4 29 21 12 00 AM	11 15 21 01 04 PM 11 15 21 01 04 PB	1
2435582			1541 Mattawa Wastewater System	РМ	Inspection	1	MINTES	Atarus Daler Route   Im) - 1541	COMP	9   21   12 00 AM	LL 15 21 01 07 PM 11 15 21 01 07 PM	1
2435589			1941 Mattewa Wastewater System	PM	Health and Salety	4	MONTHS	Health And Safety Inspection Clim 1541	COMP	9 1 21 12 00 AM	11 15 21 01 07 PM 11   5 21 01 07 PR	
243991.			1541 Mattawa Washewater System	РМ	Refurbish Replace Reput	1	MONTHS	Pump Submerable Group Lauter tion ( last 15-11	COMP	9 1 21 12 DU AM	14 15 21 01 07 PM 14 15 21 01 07 PF	1

11/45/21 13 17:24



Report Start Date | Jul 1 2021 12 00 AM

Report End Date Sep 30, 2021-11-59 PM Location 1541\*
Work Order Type CAP CORROPER PM

Work Order Class

3		WorkOrder	PM Schedule	Workorder Details
18	WO # Asset ID Asset Description Location Description	Type Cluss	FEQ Units	Schedule Actual Actual Workl, og Detail Work Order Description Status Start Start Finsh Workl, og Detail
	2452615 0000128888 TANK STORAGE 1541 Matters a ALUM Wasters after System	PM Refurbish Replace Repair	1 MONTHS	Eask Allon Tespective (Eas) - 1541 COMP 9-16-21-12-00-AM - 31-15-21-01-07-PM 11-15-21-01-07-PM

10/05/21 15 17:24

# MATTAWA WATER & WASTEWATER SYSTEMS QUARTERLY OPERATIONS REPORT

Appendix C - Call-out Report for WTP



Report Start Date - Jul 1 2021 12:00 AM

Report End Date Sep 30, 2021 11-59 PM Location 1517\*

Work Order Type - CALL EMPR

Work Order Class

			. Wo	rkOrder	PM Schedule	Marie and Marie	Worke	rder Details	A COLUMN		(a - f) - f f a
WON	Asset ID Asset Description	Location Description	Турс	Chas	FEQ Units	Work Order Description	Status	Schedule Start	Actual Start	Actual Finsh	WorkLey Detail
284862		Mattawa (JW S	CALL	Refurbials Replace Repus	o	t om pressure Manuma reservini 1537	CHINF		7 20 21 06 00 AM	7 20 21 07 30 A34	I ow pressure Mattann reservoir 1517 - Called by Arish Dewani at 0545 for low-sy-dem pressures and pressures at 25 pm and pump p pump 1 failed to stack to space for building pressures level transamiler building pressures level transamiler to tworking as level erials, going it try, and change output candy TF Joh 20 2021
Ziomić		1517 Mattava DWS	елп	Returbadi Replace Repair	0	Firehvdrunt emergensy shart silf-1517	CLOSE		2 to 21 08 15 PM	7 to 21 up 40 PM	Fresh, shank energency, shan self-151: Callad by Mattern Firer. Department Department Department Department Department Department Department by Department was been hadrant. The firer department was using the holvenar for training purspenses. When terred on it was looking from an around the unfall, thinger they should refuse the fixer and the hadron by When I arrived on itse, the hadron to write the hadron and entire the summary and the second of female in the hadron to the
latinet		Matawa DW S	CAI1	Refurbish Replace Repair	9	PI C. Smilt wep Mattawa 1517	COMP		R HL21 12:00 AM	E # 18 21 04 00 AM	PT C fault with Mattawa \$18.7 - Called by Josel D 3 at 23.45 for loss use timed receiting remode, unable to reset agreed at 24.10 med startor plant by raising softpeats plant wouldn't start softpeat at set to she's write-head duty he us 2 powrips started plant now on Ef. Aug. 18.2

1107/21 12 Noos



Report Start Date - Jul 1 2021 12 00 AM

Report End Date Sep 30 202 | 14 59 PM Location 15 | 74

Work Order Type CALL EMFR

Work Order Class

		Worl	kUrder	PM Schedule		Workorder Details		
WO # Asset ID Asset Description	Location Description	Type	Class	FEQ Units	Work Order Description	Status Start	Actual Actual Start Firesh	WorkLog Detail
<u>Percept</u>	1527 Mattawa I3WS	CAH	Refurbish Replace Repair	0	Emergency water shut off-1517	сомр	# 14-21-10-00 AM - 9-1-21-01-51-PM	Emergency mater what off-1517  -While completing call for blocked senser i received a call for a waterine leaking and draining and the baument served door. Arms out to find mater with the uterined set leak was on the readent Callfeld the home own net and such the model to be dated off the leaking sato the backing a work door. The vinner backed up a form served to a neighbour and the bushing water as what off #D bushing water as what off #D.
Zakrino	8587 Martania DWS	CALL	Refurbish Replace Repair	D.	Chemical purisp fail Matter 4   517	CFMF	K 18 28 03 NO AM K 11 23 07 NO AM	Chemical piump (ml Maitawa 1517 - Called by Josh Deer ad for chemical piump fault at 03-30 arrive at 03-30 and found filming broken to cl2 injuction visiem replaced filminal react piump alarms plant started 11º Aug 11-21
2449792	1517 Maitawa DWS	CALL	Refurbish Replace Repair	0	PLC fault in tp Mattawa 1517	COMP	93210130AM - 93210535AM	PLC fault wip Mattawa 1517  Called by Twn Michaed for ple fault chocked remotely netroed us- er for dux, witched to us2 plant failed to start us2 ballast fail had i minutally reset us2 fault on puned plant started TF Sept 3 21
2420/13	Manana 11W S	CALL	Returbish Replace Repair	0	Pt C fault in th Mattama 1517	COMP	9 4 21 01 15 AM	PLC fault wip Martawa 1517 - called by josh d for plc fail 0111 tried starting pumps remotely small to start affaced or in fault sleve is martawa to cenet us, us ok switche pumps to auto plant started. YE Sep 1.21

11/1/21 12 30 05

2 . . . . . . . .



Work Order Type CALL FMER

Work Order Class

WO#	Asset ID Asset Description	Location Description	Wor Type	i.Order Cluss	PM Schoolde FEQ Units	Work Order Description	Workerder Details Schedule Status Start	Actual Actual Start Finsh	WorkLog Detail
269022		1517 Mattan a (3WS	CALL	Refurbish Replace Report	o	Tom cl2 alarm 1517 Marten a	стыр	912104 t0 AM 9421D9 t6 AM	I on, d2 alarm 1517 Mattana.  Recorect of low d2 alarm from Dam in reviewed recorded v2 actually many from the mattana from the mattana in concept of the cattalant from the mattana in concept of the mattana in concept from the mattana in concept from the manning c42 coming down 2.51 mg locultured to monther cemotroly had to start painty in hand later on the actual from the mattana in concept had to start painty in hand later on the actual from the continue to incusive remotely. If yet 4.21 ms of the continue to incusive remotely. If yet 4.21 ms of the continue to incusive remotely.
Deserted.		Matta na (YWS	LAIT	Refurbsih Ruplace Repuar	4	1 m c12 alsem 1517 Mattern a	COMP	9 1 21 01 00 AM 9 4 21 115 45 AM	I on d2 alarm 1517 Mattann - Received text from pash d at 1216 for him d2 datum reviewed remotely, the d2 res 0.2 large remotely, the d2 res 0.2 large reservoir at 2.6 fg pumps alar down to the model of pumps and to the arms required to audile to hade arms required to audile to hade arms required to audile to hade to a model of the the the model of the the the model of the the the model of the the the model of t
									group 2 failed and or alutar automatically writched to pump 1 reprinted pown 2 and reset appears to be oil, post maly zer reading over 1 00 mg 1. TF Sept 6 2021
19 2078)	GREET CASE OF THE CASE OF THE STATE	1517 Matewa 13% 5	CMI	Refutush Replace Repasi	0	PI C'Fail Mattawa W [P-8517	COMP	# 2# 2   102 No PM	JFL Chai Mattana WTP-1517  -On ute at 1500 for PI C fail. Resistants, showing PI C fail. The plant is showing PI C fail. The plant is straining at time of alarm. Pumps were founder a Marund reset them. Association of attention to all in Association of a series of a seri

11/3/21 12 30/05



Report Start Date Jul 1 2021 32 00 AM

Report End Date Sep 30: 2021-11-59 PM Location 1517\*

Work Order Type - CALL EMER

Work Order Class

		Wo	rkOrder	PM Schedule	STREET WEST AND	Workorder Details		SELECTION ON A
WO# Asset ID Asset Description	Location Description	Туре	Class	FEQ Units	Work Order Description	Status Start	Actual Actual Start Finsh	World.og Detail
1499013	1517 Martawa DWS	CAH	Refurbuh Replace Repair	ū	Emor genes, Water (105-1517	СОМР	9 5 21 02 No PM 9 5 21 03 15 PM	Emergency, Water (2ff-1517  -Catled by Mattawa cell centre for omergency, a stee off or 559 New is water builing up in lawn and centare into bacement Arrayed and shot the water (eff Customer to make repost and sall back for one in finite 21).
2654762	Mahawe PWS	CALT	Predictive Maintenance	Ů	PI C (milt wsp Mattawa 1517	СОМР	* 14 27 10 TO PM 9 714 21 10 V 40 PM	PLC fault styp Mattawa 1917  alled by true steed file intrassion alarm plc fair at trp a 1913; checked remotely, cleaned alarms restarted plant received cells for mattawan of up high temp and us a lipson ecouri cell file links it general fault asked Jim Ate attent received cell file links it general fault maked Jim Ate attent received cell file links it had to receivalarm pumps oil, mountered styp levels remotely. If X-spin 1-10.  Textle is remotely. If X-spin 1-10.  Textle is remotely. If X-spin 1-10.

D4421.12.30.05

# MATTAWA WATER & WASTEWATER SYSTEMS QUARTERLY OPERATIONS REPORT

Appendix D - Call-out Report for WWTL



| Report Start Date | | Jul 1, 2021 12 00 AM | | | Report End Date | | Sep. 90 2021 11 59 PM | | | Location | | L541\*

Work Order Type - UALL EMPR

Work Order Class

S SHE	100	- ACCEPTE	11 1 2 2	Wo	rkOrdu	PM Schodule	STATE AND DESCRIPTION OF THE PARTY OF THE PA	Workorder Details		2000年10日	
WO#	Asset ID	Asset Description	Location Description	Type	Class	FEQ Units	Work Order Description	Status Start	e Actual Start	Actual Firish	WorkLog Detail
230001.5	0000128912	TANK PROCESS WET WELL 500 MATTAWAN ST	1541 Mattena Wastenator System	CALT	Refurbali Replace Ropest	ď	Bigh level alarm 400 Mattawawst – 1541	CLOSE	6 26 21 05 15 PM	6 26 21 09 15 PM	High level slares 300 Martawasss 15-11 15-12 -Called by trusteel for high level alarm arrived to find servance with the statum, worth again of foars in the week off, cleaned the consor allowed the dation to cycle 2 times allowed the dation to cycle 2 times allowed the dation to cycle 2 times allowed the dation to cycle 2 times
2364439			15-31. Mattawa Wastewaller Svitem	CALI	Refuelwih Replace Repair	*	Péro Ac et pump fault Mattan a n'ny 1541	COSE	7 i9 21 08 00 PM	7 I to 21 11 No PM	Heroke of pump fault Mattana wast 1541  - called by time stool at 1955 for pump fault browke of pump stations arrived at 2105 and revet pumps paid rending phase lines called by dero to check Imansformer pumps operating in hand and dewatering station. IT EAL 1912
250.061			Manawa WWT	CAH	Reisrbish Replace Repair	*	UV (mil mattana nutp   U	CLOSE	7 (9 21 of Oo PM	7 19 21 H 10 PM	UV fault mattas a weep   \$4  Called by True steel at 1955 for a fault at the weep arms of at 2145 acknowledged alarms therefore us to operation all of. TF July 19-21
2em711			1541 Mattawa Wastewater System	CALI	Refurbish Replace Repuir	15	pump I fact blake st pump state on	COMP	R 21 23 02 No AM	8 24 21 05 M-AM	gump I fail blake st jump station - Called by Josh D at 0223 for pun I fink arrised in 0420 next pump reset tropped breaker cleaned finiles pump I started no sign of over the IF mg 21.21
245713			1541, Maitawa Wasien sier Svilem	CALL.	Refurbak Replace Repair	er.	pump I fail blake si pump stabisu 1541 mastasi a	COMP	6.21.28.09 NLAM	1 826210100PM	pump 1 fail blake at pump station. 1541 malteria Called bi. Sook 10 at 19720 for pur 1 fail 351 blake st arrived at 1835 stored resoning guing 1 continued to impron breaker changed loads from pump 1 to queip 2 started pump 2 mith pump 2 to continue non pumpum 1 from 22 to 25 pump 2 mily pump 1 continue non pumpump 10 pump 2 mily pump 1 continue non pumpumpumpum 15 pump 2 to 25 pumpumpumpum 15 pumpumpumpum 15 pumpumpumpum 15 pumpumpumpum 15 pumpumpum 15 pumpumpum 15 pumpumpum 15 pumpum 15

1 1 11/3/21/12 30:04



Work Order Type - CALL EMER

Work Order Class

PROPERTY AND DESIGNATION OF THE PROPERTY OF TH	WorkOrder	PM Schodule		Workorder Details		Analytical
WO# Asset II) Asset Description Location Descri	tion Type Class	FEQ Units	Work Order Description	Status Start	Actual Actual Start Finsh	Workl.og Detail
24402501 1541. Mattern a W astern inter 51 steal	CALT. In spective	a :	Sewer blockage 120 Water St. 1541	СХЭМР	\$ 14 24 08 10 NM 9 1 21 01 47 PM	Sow or blockings 120 Water St. 15-11  Called by two in of Mattern c all  camer for blocking op- tion for the state of the control of the country for blocking up attention of the bioteconner closuring up water biocking advised the home interest bioteconner country and camera to determine the type in the biockings and where it was located. 3D

1175-21-12 No. 04

# MATTAWA WATER & WASTEWATER SYSTEMS QUARTERLY OPERATIONS REPORT

**Appendix E - Performance Assessment Report Water** 

#### Mattawa Drinking Water System Performance Assessment Report Water

01/07/2021 to 30/09/2021

Report extracted 11/12/2021 13:02

Facility: [1517] MATTAWA DRINKING WATER SYSTEM

Works: [210001905]

		07/2021	08/2021	09/2021	<total></total>	<-Avg>	€.	Max>	< Min>
Flows:									
Raw Flow: Monthly Total - Well #1 (m*)		41179 95	40656 09	32225 04	114061 08				T
Raw Flow: Monthly Total - Well #2 (m*)		2898.13	4942 01	4693.14	12533.28				
Raw Flow: Monthly Avg - Well #1 (m <sup>1</sup> /d)		1328 39	1311 49	1074 17		1238 01			
Raw Flow: Monthly Avg - Well #2 (m1/d)		93.49	159.42	156.44		136 45			
Raw Flow: Monthly Max - Well #1 (m <sup>3</sup> /d)		1613.73	1696 46	1499 51	1		1	1696 46	
Raw Flow: Monthly Max - Well #2 (m <sup>4</sup> d)		385.34	445.48	419.65				445.48	
Raw Flow: Monthly Total - Raw Water - Total (m²)		44078 08	45598 1	36918 18	126594 36		[		
Raw Flow: Monthly Avg - Raw Water - Total (m <sup>1</sup> /d)		1421.87	1470.91	1230.61		1374.46			
Raw Flow: Monthly Max - Raw Water - Total (m7d)		1680 54	1826 57	1911 51				1911.51	
Turbidity:		11124,777	11-11-11						
Raw: Max Turbidity - Well #1 (NTU)		0 29	0 33	0 26				0 33	
Raw: Max Turbidity - Well #2 (NTU)	CHILD I	0.31	0 29	0.3				0.31	
Chemical Parameters:							$\coprod$		
Treated: Max Nitrite - TW (mg/L)	<	0.1					<	0.1	
Treated: Max Nitrate - TW (mg/L)		1 45						1 45	
Distribution: Max THM - DW (µg/l)	<	2					<	2	
Chlorine Residuals:							Щ		
Treated: Min Free C12 Resid - TW (mg/L)		0.311	0 123	0.029					0.029
Treated: Max Free CI2 Resid - TW (mg/L)		4 119	4,119	4 1 1 9				4.519	5.6724
Dist: Min Free Ci2 Resid - DW (mg/L)		0 625	0 206	0.159					0 159
Dist: Max Free C12 Resid - DW (mg/L)		1 968	1.681	3 573				3 573	
Bacti Samples Collected:									
Raw Bacti; # of samples - Well #1		4	4	5	13				
Raw Bacti: # of samples - Well #2		4		5	13				
Treated Bacti: # of samples - TW		4	4	5	13				
Dist Bacti: # of samples - DW		12	12	15	39				
Treated Bacti: # of TC exceedances - TW		0	0	0	0				
Treated Bacti: # of EC exceedances - TW		0	0	0	0				
Dist Bacti: # of TC exceedances - DW		.0	0	0	O		$\perp \Gamma$		
Dist Bacti: # of EC exceedances - DW		0	0	0	0				

# MATTAWA WATER & WASTEWATER SYSTEMS QUARTERLY OPERATIONS REPORT

Appendix F - Performance Assessment Report Wastewater

## Mattawa Wastewater Treatment Lagoon Performance Assessment Report Wastewater/Lagoon

01/07/2021 to 30/09/2021

Report extracted 11/12/2021 13:30

Facility: [1541] MATTAWA WASTEWATER TREATMENT FACILITY

Works [110000438]

		07/2021	08/2021		09/2021	-d∈Total->		4-Avg ->	<max =<="" th=""></max>
Flows:									
Raw Flow: Total - Raw (m*)		23900 00	20885 00		23397 00	68182 00			
Rew Flow: Avg - Rew (m <sup>4</sup> /d)		770 97	673 71		779 90			741 53	
Raw Flow: Max - Raw (m*/d)	П	983 00	890 00	П	1853 00				1853 00
Eff. Flow: Total - Eff (m²)	П	23900 00	20885 00		23397 00	68182 00			
Eff. Flow: Avg - Eff (m'/d)		770 97	673 71	$\perp$	779 90			74153	
Eff. Flow; Max - Eff (m'/d)		983 00	890 00		1853 00				1853 00
Carbonaceous Blochemical Oxygen Demand; CBOD:	П						LL.		
Eff: Avg cBOOS - Eff (mg/L)	П	13 800	8 800		5 800			9 467	13 600
Eff; if of samples of cBOD5 - Eff (mg/L)	П	100	1	П	1	3			
Loading: cBOD5 - Eff (kg/d)	П	10 639	5 929		4 523			7 030	10 639
Biochemical Oxygen Demand, BOD5:	П		1	П					
Raw: Avg BOD5 - Raw (mg/L)		75 700	92 200	$\coprod$	138 000			101 967	138 000
Raw: # of samples of BOD5 - Raw (mg/L)	П	.11	1	$\Box$	1	3			
Eff: Avg BOD5 - Eff (mg/L)		15 300	11 800		8 300			11 600	15 300
Eff; # of samples of BODS - Eff (mg/L)	П	1	1	П	1	3			
Londing: BOD5 - Eff (kg/d)	П	11 796	7 950		6 473			8 740	11 796
Percent Removal; BOD5 - Raw (mg/L)	П	0.000	0.000		0 000		1.1		0 000
Total Suspended Solids: TSS:	П		0.000	П	##1117 TO/IT		$\square$		
Raw: Avg TSS - Raw (mg/L)	П	117 000	183 000	П	150 000		П	150 000	183 00
Raw: # of samples of TSS - Raw (mg/L)	П	1	1	П	1	3	П		
Eff: Avg TSS - Eff (mg/L)	П	46 200	45 300	П	8 700		Ш	33 400	46 200
Eff: # of samples of TSS - Eff (mg/L)	П	1	1	П	1	3	$\Pi$		
Loading: TSS + Eff (kg/d)	П	35 619	30 519	П	6 785		$\Gamma \Gamma$	24 308	35 619
Percent Removal: TSS - Raw (mg/L)	$\Pi$	0 000	0.000	П	0 000		П		0 000
Total Phosphorus: TP:	$\Box$			П			П		
Raw; Avg TP - Raw (mg/L)	П	2 680	4 150	П	2 310		П	3 047	4 150
Raw: # of samples of TP - Raw (mg/L)		1	1.	$\Pi$	1	3	1.1		
Eff: Avg TP - Eff (mg/L)	$\Box$	1 047	1 035	П	0.958		$\prod$	1 013	1 047
Eff: # of samples of TP - Eff (mg/L)	$\sqcap$	4	4	П	5	13			
Loading: TP - Eff (kg/d)	11	1 064	0 687		0 850			0 867	1.064
Percent Removal: TP - Raw (mg/L)	$\Box$	0.000	0 000	77	0 000				0.000
Nitropen Series:	T			T			П		
Eff Avg TAN - Eff (mg/L)		13 050	7 675	П	6 060			8 935	13 05
Eff: Avg NO3-N - Eff (mg/L)	<	1 000	0 500	1	1 000		1	0 833	1 00
Eff: # of samples of NO3-N - Eff (mg/L)	77	1	1	╗	1	3	$\mathbf{L}$		
Eff: Avg NO2-N - Eff (mg/L)	11	0 140	0.410	7	0 100		<	0 217	0.41
Eff: 8 of samples of NO2-N = Eff (mg/L)	$\dashv$	1	1	$\top$	1	3	77		1 1

0

#### Francine Desormeau

Copy-toagerder V

From:

OMERS Stakeholder Relations <StakeholderRelations@Omers.com>

Sent: To: November 15, 2021 2:41 PM OMERS Stakeholder Relations

Subject:

Important Information about OMERS Governance and Investment Strategy

Attachments:

OMERS Employer Bulletin.pdf

Good Afternoon,

I am writing to you today because several employers have reached out to OMERS regarding letters that are being sent by CUPE Ontario to municipalities requesting that municipal Councils debate and pass a motion supporting a third-party review of OMERS investment performance.

CUPE is an important and valued OMERS sponsor, and we are committed to continuing to engage with them directly on OMERS matters. We also have a responsibility to our over 530,000 members and 1,000 employers to ensure that information about OMERS is complete, accurate and reflects our strong governance model and investment expertise.

Please see the attached Bulletin for a detailed summary from the OMERS Administration Corporation.

If you would like to further discuss our investment results, our governance structure or require any additional information, please contact our Stakeholder Relations team at <a href="mailto:StakeholderRelations@omers.com">StakeholderRelations@omers.com</a>.

Best regards,

Celine

Celine Chiovitti | Executive Vice President & Head of Pensions (she/her) | OMERS T +1 416.369.2383 | Ecchiovitti@omers.com | omers.com EY Tower | 100 Adelaide St W | Toronto, ON M5H 0E2 | Canada



## **OMERS Bulletin**

November 15, 2021

This bulletin includes important information in response to letters that have been sent to municipal Councils by CUPE Ontario regarding OMERS investment performance

There is nothing more important to OMERS than our commitment to members and employers. We recognize the significance that having a lifelong, secure and reliable stream of pension income has on members when they retire. Canada's jointly sponsored public sector pension plans, including OMERS, are leaders in governance, plan design and investment expertise. We have positive and farreaching impacts on society, beyond the members we serve.

### **OMERS Economic Impact**

OMERS helps generate significant economic activity in Ontario – through OMERS retirees' spending and through our operations and the investments we make in local communities across Ontario. This includes approximately \$5 billion in pension payments made annually to over 180,000 retirees. Throughout OMERS almost 60-year history, we have consistently paid pensions on time, and as promised.

OMERS activities support one of every 64 jobs across Ontario, including 118,000 jobs across all rural regions, and lead to \$12 billion in gross domestic product.

We have partnered with the Canadian Centre for Economic Analysis (CANCEA) to measure OMERS economic impact, and we will be sharing some additional findings from a new report through our Q4 newsletters to members, employers and stakeholders.

We know that OMERS activities support one of every **64 jobs** across Ontario, including **118,000 jobs** across all rural regions, and lead to **\$12 billion** in gross domestic product.



OMERS is proud to be amongst the Canadian public sector pension plans that are held in high esteem around the world, far beyond this country's borders. As a 2017 World Bank Group study notes, "Canada is home to some of the world's most admired and successful public pension organizations...Over the past three decades, a 'Canadian model' of public pension has emerged that combines independent governance, professional in-house investment management, scale, and extensive geographic and asset-class diversification."

### **OMERS Credit Ratings**

Our credit ratings were affirmed by four rating agencies earlier this year, with Fitch Canada including in their credit report that OMERS AAA rating reflects our "solid long-term investment track record... [and] strong corporate governance", among other qualities.

AAA	AAA	Aa1	AA+
DBRS	Fitch	Moody's	S&P

### Comparison of OMERS Results Against Other Pension Plans

OMERS investment strategy is designed to earn stable long-term returns, to meet our specific pension liabilities, while operating within a professional risk appetite that will meet the needs of our pension plan. Other pension plans have their own plan demographics, design features, risk appetite, liabilities and funded status – and some of these differ significantly from OMERS. As a result, comparing OMERS results against those of other pension plans is not the right focus because it necessitates taking information out of context and does not present a complete and fair comparison.

In the municipal context, an analogy would be comparing property taxes across municipalities: they all have a different set of circumstances. While it's important to be aware of other property tax rates across Ontario, municipalities will set their property taxes based on their own set of circumstances – their own needs to finance the delivery of public services to their residents.

We believe that our performance should be assessed against our own benchmarks, which are set annually by the Administration Corporation (AC) Board, and consider our specific pension liabilities, risk appetite, and the trade-offs between risks and returns. We align these benchmarks with OMERS objective of providing sustainable, affordable and meaningful pensions over the long term.

These benchmarks form the basis of our disclosures in our publicly available **Annual Report**.



#### **Investment Results**

Over the 10-year period leading up to 2020, OMERS investment portfolio averaged an annual return of 8.2%, and 8.5% for the five- and three-year period. In 2019, OMERS delivered an 11.9% return.

We have previously shared that we were not pleased with our 2020 investment results. The effects of the global COVID-19 pandemic negatively impacted our portfolio in 2020, contributing to an investment return net of expenses of -2.7%. The factors contributing to these results are outlined in our <u>Annual Report</u> and include the following:

- · widespread lockdowns which severely affected the business- and consumer-facing investments;
- the loss in value of OMERS portfolio of high-quality public equities in early 2020, which did not fully recover during the market rally in the latter part of 2020; and
- the actions we took proactively to enhance and protect the Plan's liquidity from further possible adverse market events achieved their objectives but resulted in currency losses.

In addition to these three factors, long-term bond yields fell steeply in March and April, leading to strong returns for those assets. OMERS prioritizes short-dated, higher-yielding credit investments, with only a small allocation to long-term bonds, whose fair values can be volatile and whose low (or even negative) cash yield is not enough to meet our long-term investing hurdle rate. Accordingly, our 2020 returns did not materially benefit from these types of gains.

As published in our mid-year financial results, this situation has reversed and we earned \$9.2 billion of net investment income in the first six months of 2021.

## Mid-Year Financial Results as of June 30, 2021

In August 2021, we released our mid-year investment update for the first time, which is available at omers.com. For the first six months of the year, we earned a net return of 8.8%, and net assets grew by \$9 billion to \$114 billion. Further, over the 12 months ended June 30, 2021, the Plan earned a net investment return of 18.2%.

We expect the positive results to date in 2021 will continue for the remainder of the year, provided equity markets remain stable. The AC Board and the OMERS leadership team strongly believe we have the investment expertise and strategy in place to continue to achieve long-term returns consistent with our objectives.

For the first six months of the year, we earned a net return of 8.8%, and net assets grew by \$9 billion to \$114 billion. Further, over the **12 months** ended June 30, 2021, the Plan earned a net investment return of **18.2%**.

#### **OMERS Governance Model**

It is important for you to know that in 2012, pursuant to the *Ontario Municipal Employees Retirement System Review Act, 2006*, an independent reviewer ("Reviewer") was appointed by the Minister of Municipal Affairs and Housing to conduct a review of the operation of OMERS governance structure. The Reviewer confirmed the importance of having an independent, professional OMERS AC Board to oversee the investment performance of the Plan, among other matters.

#### Role of the Independent, Professional OMERS AC Board of Directors

OMERS investment strategy and execution is governed by the independent AC Board of Directors, whose professional members are nominated by OMERS sponsors, including two representatives nominated by CUPE. It is the AC Board's responsibility to govern OMERS investment program, and it takes this duty very seriously.

## AC Board of Directors Review of the 2020 Financial Results and Consideration of the Third-Party Review

Following the 2020 results, the AC Board undertook a thorough and extensive review of OMERS investment strategy and past decisions. George Cooke, the independent AC Board Chair, made the following comments on the matter earlier this year:

"OMERS investment program is governed by an independent expert board, whose members have been nominated by our sponsors. The board continually and thoroughly reviews investment performance, independent of management, utilizing external experts where appropriate. Following the 2020 results specifically, we undertook a thoughtful look at our investment strategy and past decisions with an open mind. We are confident in our strong new leadership team and have concluded that our current investment strategy is appropriate. An additional third-party independent review is not warranted."

## The Association of Municipalities of Ontario and Consideration of the Third-Party Review

OMERS leadership and OMERS AC and Sponsors Corporation (SC) Board appointees work closely with the Municipal Employer Pension Centre of Ontario (MEPCO) Board and AMO staff to ensure their issues and concerns are fully considered by the AC and SC Boards, and by OMERS leadership. We particularly focused on this positive working relationship during 2021 and had frank and constructive discussions about OMERS investment performance.

As a Plan Sponsor representing municipalities across Ontario, AMO has two qualified, professional representatives on the OMERS AC Board, overseeing the investment performance of the Plan. The City of Toronto, as OMERS largest employer, has a separate seat on the AC Board, also filled by a qualified professional.

More information is available in <u>MEPCO's August newsletter</u> and <u>MEPCO's November</u> newsletter in which AMO and MEPCO expressed confidence in OMERS Plan governance and administration.

In addition to AMO, other sponsors, including the Police Association of Ontario (PAO), Ontario Professional Fire Fighters' Association (OPFFA), Ontario Secondary School Teachers' Federation (OSSTF) and OPSEU, have also written to the OMERS AC Board Chair confirming their support for the independent AC Board of Directors to oversee OMERS investment performance. Following are excerpts from a letter sent by these sponsors to OMERS:

"...in our view, the ultimate responsibility for the performance of OMERS' investments lies with the Administration Corporation Board of Directors [the "AC Board"]. The AC Board is responsible for placing individuals in leadership roles at OMERS, evaluating their performance, assessing risk, and making key decisions with regard to the investment fund and its administration."

"We therefore would not support any position that would substitute the view of a single sponsor organization or a group of sponsor organizations for the view of the AC Board. This would undermine the independent nature of the AC Board and reduce their ability to properly hold OMERS staff to account."

OMERS has also provided information to the Ontario Municipal Administrators Association (OMAA), in response to questions they posed, which will be made available on their website.

### **Continuing Oversight and Governance of OMERS**

To ensure the effective oversight and governance, and the proper functioning of the AC Board, it is critical that sponsor organizations continue to nominate directors with the expertise to independently evaluate and approve strategic investment choices and assess investment manager skill. AC directors are nominated by OMERS sponsors and appointed by the SC Board.

OMERS management and the AC Board will continue to review, refine and improve our disclosures as we gather feedback from stakeholders and as the reporting environment continues to evolve.

#### Conclusion

The role of governance and oversight of OMERS investment strategy resides in the hands of the independent AC Board. The AC Board has considered the request by CUPE Ontario for a third-party review of OMERS investment results and has determined that it is not warranted.

OMERS 2021 annual results will be released during the first quarter of 2022, and we welcome the opportunity to discuss our performance with employers, sponsors and stakeholders following this release.

At the same time, the Sponsors Corporation is undertaking the important work of reviewing the Plan against a shifting membership demographic to ensure that we are set up to deliver sustainable, affordable and meaningful pensions for generations to come.

We look forward to 2022 with humble confidence, as we celebrate OMERS 60th year of proudly serving members across Ontario.

If you would like to further discuss our investment results, our governance structure or require any additional information, please contact our Stakeholder Relations team at Stakeholder Relations comers.com.

We look forward to 2022 with humble confidence, as we celebrate OMERS 60th year of proudly serving members across Ontario.

removed at the owner's expense. All work must be inspected by the City of St. Thomas, and the charge for such inspection is as shown in Schedule "A" of this by-law.

- 6.8 Maintenance of service stub City

  The water service stub shall be maintained by the City at the City's expense.
- Any and all defects to the water service extension, private main and meter pits, shall be repaired by the owner of the property being serviced. Should the City become aware of any such defect, and upon written notification to the owner, the said defect is not repaired, within seven (7) days of the date of the notification or within such time as the Engineer may deem necessary, then the City may turn off the water supply to the property. If the City is ordered to restore the water supply, then the City may repair the defective water service pipe and charge the cost to the owner and collect such cost according to law, and until paid, such cost shall remain a lien on such property, and may also be collected in the like manner as taxes. The City shall not be held responsible for the cost of restoration.
- 6.10 Operation of shut-off valve
  No person, other than persons authorized by the Engineer for that purpose shall be
  permitted to operate the shut-off valve to any premises.
- 6.11 Access to shut-off valves
  All shut-off valves must be left clear and accessible at all times so that the water in
  the water service pipe and private mains may be turned off or on as may be found
  necessary by the Engineer.
- Responsibility for protection, water loss, damage
  All water service extensions to and including the meter shall be properly protected
  from frost and any other damage all at the expense and risk of the owner of the
  property being serviced. The owner shall be responsible for the water loss
  occasioned by a leak in the water service extension and/or private main and the
  charge for such water loss shall be determined by the Engineer, shall be paid by the
  owner upon demand by the City, and the City shall not be held responsible for any
  damages arising from such leakage.
- 6.13 Responsibility vacant and unheated premises
  When any premises is left vacant or without heat, it is the owner's responsibility to
  shut off the water supply from within the premises and to drain the piping therein.
  The owner or occupant may apply in writing to the City to have the shut-off valve
  turned off to stop water supply. The valve will be turned on only at the owner's
  request and in the owner's presence. The owner shall pay for this service at the rate
  shown in Schedule "A" of this by-law.
- 6.14 Responsibility water damage
  When any premises left vacant, unattended or without heat, where the water supply
  has not been shut off, suffers damage to it and its contents from a leaking or burst
  water pipe, the owner or the occupant shall have no claim against the City. Should
  the Engineer become aware of such leaking or burst pipes, the Engineer shall turn
  off the shut-off valve, and the water supply shall not be turned on until the Engineer,
  in his/her discretion, shall consider it advisable.
- 6.15 Responsibility for frozen pipes City owner
  Thawing out frozen water service stubs shall be the City's responsibility. Thawing
  out frozen service extensions and private mains shall be the owner's responsibility.
  Where any employee of the City assists the owner in the thawing of frozen pipes on
  the owner's property, all such assistance work will be considered to be at the
  owner's risk, and the owner shall have no claim against the City by reason of such
  work.