Powa an

AGENDA

Regular Council meeting to be held Tuesday February 2, 2021 at 7:00 p.m. Fire Hall @252 Clark, Powassan (electronic)

- 1. CALL TO ORDER
- 2. ROLL CALL
- 3. <u>DISCLOSURE OF MONETARY INTEREST AND GENERAL NATURE THEREOF</u>
- 4. APPROVAL OF THE AGENDA
- 5. PRESENTATIONS
- 6. ADOPTION OF MINUTES
 - 6.1 Regular Council meeting of January 19, 2021
- 7. MINUTES AND REPORTS FROM COMMITTEES OF COUNCIL
- 8. MINUTES AND REPORTS FROM APPOINTED BOARDS
 - 8.1 Powassan and District Union Public Library Agreement
 - 8.2 Powassan and District Union Public Library Board Draft minutes of January 25, 2021
 - 8.3 ACED- Almaguin Community Economic Development- 2021 Budget
- 9. STAFF REPORTS
- 10. <u>BY-LAWS</u>
 - 10.1 By-Law 2021-01 Tax Sale Administration Fees-Realtax
 - 10.2 By-Law 2021-04 Tile Drainage Borrowing Program
- 11. UNFINISHED BUSINESS
- 12. <u>NEW BUSINESS</u>
 - 12.1 Ontario Clean Water Agency- Quarterly Operations Report- Powassan Water & Wastewater
 - 12.2 NOAH draft Site Plan Agreement
- 13. CORRESPONDENCE
 - 13.1 Ministry of Finance- Ontario Municipal Partnership Fund 2021
 - 13.2 AMO- re 2021 OCIP Funding- 2nd intake of Municipal Modernization Program
 - 13.3 Ministry of Municipal Affairs and Housing- Municipal Modernization Program
 - 13.4 Municipality of Callander resolution re closures due to Covid-19
 - 13.5 FONOM- Media Release -ROMA Conference
- 14. ADDENDUM
- 15. ACCOUNTS PAYABLE
- 16. NOTICE OF SCHEDULE OF COUNCIL AND BOARD MEETINGS
- 17. PUBLIC QUESTIONS

18. CLOSED SESSION

- 18.1 Adoption of Closed Session minutes of
- 18.2 Identifiable Individual- Section 239(2)(b) of the Municipal Act and under 6(1)(b) of the Procedural Bylaw.
 - Matters regarding an identifiable individual
- 18.3 Identifiable Individuals- Section 239(2)(b) of the Municipal Act and under 6(1)(b) of the Procedural Bylaw.
 - Matters regarding an identifiable individual

19. MOTION TO ADJOURN

Powaszan

Council Meeting Tuesday January 19, 2021, at 7:00 pm Virtual

Present:

Peter McIsaac, Mayor

Randy Hall, Deputy Mayor Markus Wand, Councillor Dave Britton, Councillor Debbie Piekarski, Councillor

Staff:

Maureen Lang, CAO/Clerk-Treasurer

Terry Lang, IT

Presentations: None

Disclosure of Monetary Interest and General Nature Thereof: 8.3 D. Britton – Wife's Employer

G.S. D. Billion Time S Employer

2021-01

Moved by: D. Piekarski

Seconded by: R. Hall

That the agenda of the Regular Council meeting of January 19, 2021 be

approved with the addition of:

12:5. Recycling Glass

Carried

2021-02

Moved by: R. Hall

Seconded by: D, Britton

That the minutes of the Regular Council meeting of December 15, 2020, be adopted.

Carried

2021-03

Moved by:M. Wand

Seconded by: R. Hall

That the Trout Creek Community Centre Board Committee meetin dated December 9,

2020, be received.

Carried

2021-04

Moved by: M. Wand

Seconded by: R. Hall

That the minutes from the Powassan Police Services Board (PSB) dated December 14, 2020,

be received. .

Carried

2021-05

Moved by: D. Piekarski

Seconded by: R. Hall

That the minutes from the Municipal Emergency Control Group meeting of December

16, 2020, be received.

Carried

2021-06

Moved by: M. Wand

Seconded by: D. Piekarski

That the minutes from the Municipal Emergency Control Group meeting of December 22,

2020, be received.

Carried

2021-07

Moved by:D. Britton

Seconded by: M. Wand

That the minutes from the Municipal Emergency Control Group meeting of January 13,

2021, be received.

2021-08 Moved by:D. Britton Seconded by: R. Hall That the ACED 020 committee minute of December 7, 2020, be received. Carried 2021-09 Moved by:D. Britton Seconded by: D. Piekarksi That the 2021 budget from the District of Parry Sound Social Services Administration Board DSSAB, be received. Carried Seconded by: D. Piekarski 2021-10 Moved by:M. Wand That the proposed levy from the North Bay Parry Sound District Health Unit, be received. Carried Moved by: D. Britton Seconded by: R. Hall 2021-11 That the quarterly CAO Report January 2021 from the District of Parry Sound Social Services administration Board (DSSAB), be received. Carried 2021-12 Moved by:R. Hall Seconded by: M .Wand That the 2020 Fire Report from Chief Bill Cox, be received. Carried 2021-13 Moved by:M. Wand Seconded by: D. Britton That the memorandum dated January 15, 2021 from the Municipal Engineer, Codey Munshaw, regarding NOAH Site Plan, be received. Carried 2021-14 Moved by:M. Wand Seconded by: R. Hall That the Council of the Municipality of Powassan approves the Final Site Plan / Servicing Plan which has been reviewed by both the municipal engineer, and Antoine Boucher, P.Eng. for the NOAH project. Council approval is subject to the condition that the developer enters into a Site Plan Control Agreement with the Municipality. Carried 2021-15 Moved by:R. Hall Seconded by: D.Britton That by-law 2021-01, being a by-law to affix a scale of costs applicable to all documentation processed under part XI of the Municipal Act, 2001 C25, Be considered READ a FIRST and SECOND time January 19, 2021, To be READ a THIRD and FINAL time February 2nd, 2021. Carried 2021-16 Seconded by: D. Britton Moved by: D. Piekarski That By-law 2021-02, being a By-law to authorize borrowing for 2021. READ a FIRST and SECOND time and considered READ a THIRD and FINAL time and adopted as such in open Council this the 19th day of January, 2021. Carried

Moved by: D. Piekarski Seconded by: D. Britton
That By-law 2021-03, being a By-law to authorize and agreement between the Corporation
of the Municipality of Powassan and Evan Hughes Excavating -2170641 Ontario LTD
regarding the Aggregate Pit located at Lot 24,25 Concession 7.

READ a FIRST and SECOND time and considered READ a THIRD and FINAL time and
adopted as such in open Council this the 19th day of January, 2021.

Councillor Hall NAY
Councillor Wand YEA
Councillor Britton YEA
Councillor Piekarski NAY
Mayor McIsaac NAY

2021-20

DEFEATED

2021-18 Moved by: D. Pekarski Seconded by: M. Wand

That the Council of the Municipality of Powassan concurs with the request in Consent Application B6/POWASSAN/2021 for the severance on English Line by applicant(s) Tony & Nicole Edworthy.

And requests that the North Almaguin Planning Board issue the following conditions for approval of the subject Consent application:

1. The lot must comply with the Municipality of Powassan Official Plan policies and Zoning By-law.

2021-19 Moved by: D. Britton Seconded by: R. Hall

That the Ontario Clean Water Agency (OCWA) Powasan Drinking Water Summary Report for 2020, be received.

Moved by: R. Hall Seconded by: M. Wand

That correspondene dated December 28, 2020 from Niagara Wireless Internet Company, be received.

2021-21 Moved by: D. Britton Seconded by: R. Hall

That due to the ongoing Covid pandemic and the current stay at home order the Council of the Municipality of Powassan agree to shutting down, and removing the ice from both the Sportsplex Community Recreation Centre, and Trout Creek Community Centre.

Carried

2021-22 Moved by: R. Hall Seconded by: D. Britton

That the correspondence from the municipal Property Assessment Corporation (MPAC) regarding the 2021 Municipal Budget and Levy, be received.

Carried

2021-23 Moved by: M. Wand Seconded by: D. Piekarski

That correspondence dated December 15, 2020 regarding the Rural Economic Development Program (RED), be received.

Carried

2021-24 Moved by: D. Piekarski Seconded by: R. Hall

That correspondence dated December 16, 2020 from the Ministry of Municipal Affairs and Housing regarding the Safe Restart Agreement, be received.

Carried

2021-25 Moved by: R. Hall Seconded by: D. Britton

That correspondence dated December 24, 2020 regarding the Community Safety and Wellbeing Plan requirements for Municipalities, be received.

Carried

2021-26 Moved by: D. Britton Seconded by: M. Wand

That correspondence dated January 4, 2021 from the Ministry of Transportation regarding off-road vehicles, be received.

Carried

2021-27 Moved by: D.Britton Seconded by: D. Piekarski

	That correspondence dated January Housing regarding the declared Prov	v 14, 2021 from the Ministry of Municipal Affairs a vincial Emergency, be received.	and Carrie d
2021-25	Moved by: M. Wand That the accountds payable listing	Seconded by: D. Britton reports dated December 17,18,23,30 2020 and January	ary
	6,13,14 2021 in the total amount of	\$411,247.06 be approved for payment.	Carried
2021-22	Moved by: D. Piekarksi	Seconded by: D. Britton	
	That Council now adjourns at 8:31 p	om.	Carried
	Mayor	CAO/Clerk-Treasurer	

THIS AGREEMENT MADE IN TRIPLICATE THIS 31st DAY OF OCTOBER 2021

BETWEEN:

THE CORPORATION OF THE MUNICIPALITY OF POWASSAN

hereinafter called Powassan of the First part

AND:

THE CORPORATION OF THE TOWNSHIP OF NIPISSING

hereinafter called Nipissing in the Second part

AND:

THE CORPORATION OF THE TOWNSHIP OF CHISHOLM

hereinafter called Chisholm in the Third part

WHEREAS the parties hereto wish to enter into an agreement to provide for the maintenance of the Powassan and District Union Library, as provided for in the Public Libraries Act, R.S.O. 1990, c. P-44, Section 5(1) and 9(4).

NOW THEREFORE THIS AGREEMENT WITNESSETH that in consideration of the mutual covenants and conditions contained herein and subject to the terms and conditions hereinafter set forth, the parties hereto agree as follows:

1. The Powassan and District Union Public Library Board shall be comprised of the members appointed by the respective councils as follows:

The Corporation of the Municipality of Powassan shall have a minimum of three (3) members and a maximum of five (5) members;

The Corporation of the Township of Nipissing shall have a minimum of one (1) member and a maximum of two (2) members;

The Corporation of the Township of Chisholm shall have a minimum of one (1) member and a maximum of two (2) members.

- 2. All grants for library purposes, whether municipal, provincial, federal or otherwise, received by the member municipality shall be forthwith delivered to the Chief Executive Officer (CEO) for deposit to the library account. If and when the Board initiates or changes any major monetary changes each council shall be notified in writing.
- 3. A membership registry shall be kept by the library and at the end of each calendar year each municipality shall be given the number of users per municipality. In accordance, the library CEO will submit a levy to each municipality.
- 4. The cost of operating and maintaining the Powassan and District Union Library shall be based on a formula determined by each municipality's membership count. This count shall be completed by December 31st of each year for municipal budget purposes.

Municipality of Powassan Township of Nipissing Township of Chisholm

DATE OF COUNCIL MTG. Feb 2 21
AGENDA
ITEM # 8-1

- 5. Any party may withdraw from this agreement on the 31st day of December in the year preceding the contract renewal, notifying the other municipalities by way of registered mail.
- 6. The renewal of this contract shall be the responsibility of the CAO for the municipality with the highest membership count to be completed in the year preceding the municipal election.
- 7. This agreement shall replace all prior agreements
- 8. In witness whereof the parties hereto have hereunto affixed their respective corporate seals, attested by the hands of their respective officers duly authorized in that behalf.

POWASSAN	THE MUNICIPALITY OI	
	Mayor	_
	CAO	
THE CORPORATION OF	THE TOWNSHIP OF CH	ISHOLM
	Mayor	
	CAO	
THE CORPORATION OF	THE TOWNSHIP OF NIP	ISSING
	Mayor	
	CAO	



Library Board Minutes January 25, 2021 at 5:30 pm

Attendance via video/audio conference: Tina Martin, Debbie Piper, Liz Moore, Gloria Brown, Debbie Piekarski, Doug Walli, Bernadette Kerr, Bob Elliott, Marie Rosset

- 1. Respect and Acknowledgement Declaration Read by CEO
- 2. Disclosure of pecuniary interest none
- 3. Approval of general consent motion:

Motion # 2021-01 Kerr-Piper: That the Consent Agenda for January 2021, which includes:

- a) the January 25, 2021 agenda,
- b) the Minutes for the November 23, 2020 meeting,
- c) the Financial Report for December 2020,
- d) and the Library Report for November, December 2020, be adopted with modifications to the November 25, 2020 minutes.

4. Business Arising

a) 2021 Budget

Discussed and deferred until the February 2021 meeting by which time the 2021 wages increases adopted by the Municipality of Powassan and the Township of Chisholm will be available to the CEO. The Township of Nipissing adopted a 1% wage increase for 2021.

b) New Library Agreement

A draft of the new Library Agreement was presented to the Board by the three Council/Board members.

c) 2020 Donations and Grants

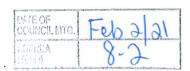
Marie presented a summary of all 2020 donations (\$10,000) and grants (\$50,420)

d) New COVID Information

- Currently the library is offering curbside services only. Lifelab is continuing to operate every Monday and Thursday from 8am to 12pm under appropriate safety protocols.
- Ventilation might become an issue. Marie contacted the architect to determine the actual ventilation system installed at the Library. According to the engineer "In this project we added a Heat Recovery Ventilator (HRV) which exhausts air from the washrooms and supplies fresh air to the furnace. The furnace circulates air throughout the building with a portion of it being fresh air."

e) Staffing Report

A new staffing report outlining the Library employee's tasks during the lockdown was presented to the Board and will be sent to the three Councils.



f) Service Provider Report

During Council meetings there are occasionally questions about which services are provided to the library by the municipalities. Marie drafted a document listing all services and the providers. It needs to be reviewed by the CAOs to confirm its accuracy.

5. Correspondence

- Marie shared an Ontario Library Services email with FAQs specific to the latest Library closures

6. Committee Reports

a) Property Committee

- Elevator

Outcome from the elevator application to the OTF Resilience Grant expected in March 2021

- Maintenance Reserve

Any budget surplus in 2020 (including the \$1,200 for maintenance reserve) will be transferred to a cashable GIC Reserve Fund

b) Policy Committee Report

Reviewed:

- GOV-02 Board Directors Duties & Responsibilities no change
- GOV- 10 Policy Development Policy no change
- Library Card Application Form modifications required

c) Friends of the Library Report

There was no December meeting in 2020. In January the Friends approved a donation of up to \$700 to replace the sink and cabinet at the front desk.

7. New Business

a) Upcoming Noteworthy Events

Only online Raising Readers, French, and Book Club until mandated lockdown is over.

8. Adjournment

Motion # 2021-02: Piekarski: That the January 25, 2021 meeting be adjourned at 7:32 pm.

Next Meeting:	Monday,	February	22,	2021	at	5:30pm
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Chairperson:		
	Kristine Martin, Chair	
Secretary:		
	Marie Rosset, CEO	

Staff Report - January 2021

Number of staff: 5

- 4 active and 1 inactive (available when needed)

Jennifer Fryer

Number of hours per week: approx. 30

Tasks:

- Processes Inter library loans (10 to 20 daily)
- Creates one Raising readers video per week
- Regular Front desk tasks; answer phone, returns messages, check books in and out, register new patrons, fax and print for patrons
- Prepare items orders ready for curbside pick-up (10 to 20 daily)
- Sanitize daily high usage areas
- Weekly cleaning previously done by janitor
- Processes book donations
- Quarantines books
- Catalogues and processes books for circulation
- Creates displays in library
- Decorate seasonally
- Responsible for home delivery to housebound patrons

Jordan Ruttan

Number of hours per week: 15 (80% of wages paid by CSJ and YCW grants since June 2020)

Tasks:

- Manage all social media post/respond daily
- Respond daily to emails
- Support front desk as necessary
- Inventory
- Update and maintain website, adding and updating resources as offered
- Write grant applications as requested
- Generate reports/statistics on demand
- Write monthly emailed newsletter and bi-monthly Ampersand
- De facto IT person

Breya Market-Matthews

Number of hours per week: 15

Tasks:

- As Lifelab greeter, manages clients circulation within safety protocols from 8am to noon on Monday and Thursdays (hours paid by Lifelab)
- Contact every patron to determine current status (requested by Council/Board members)
- Assist Jen and Jordan as required
- Assist patrons with IT as required

Marie Rosset - CEO

Number of hours per week: 35



January 29, 2021

January 29 ACED Budget Update Staff Report

Overview

The 2021 ACED Budget has been reviewed and revised to include considerations regarding the funding of the Almaguin Brand Strategy Implementation process. During the January 17th 2021 ACED Meeting, the Director of Economic Development presented an opportunity outlined in the Draft Almaguin Brand Strategy which involved leveraging the OMAFRA Rural Economic Development Program in addition to the FedNor Northern Ontario Development Program discussed in Q4 of 2020. This additional application would provide the necessary resources to implement the brand strategy recommendations in full over the course of two years. To accommodate the expected increase in revenues, the ACED budget has been amended. Additionally, due to the NOHFC Program Review, ACED is no longer able to capitalize on the second-year internship that was expected. Other minor adjustments are noted below. These amendments do not increase the expected partner shares.

Summary of Changes

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1	C /	C		46	3	

15-371-000 – CIINO Funding: Decreased to reflect salary decrease of Administrative

Assistant and an increase of benefits claimed.

15-371-000 – Harvest Spin: Minor decrease to reflect eligible expenses in 2020.

15-371-003 - FedNor Brand Strat: Increased to reflect 2-year term vs. 3-year term.

15-371-005 – OBIAA Funding: Minor decrease do to reflect actual program funds. Decreased due to second year internship cancellation

15-372-002 - NOHFC Brand Strat: Created/Increased to reflect RED Funding

Expenses

16-801-000 – Salaries & Benefits: Decreased based on Administrative Assistant salary.

16-804-025 – Website: Decreased based on AH Tourism website inclusion in

Brand Strategy Implementation.

16-804-065 - Regional Projects: Increased due to decreases in net salary costs resulting

from the RED Funding (staff portion).

16-804-066 – Brand Strategy Increased to reflect RED Funding.



2021-01-29

2021 Budget Sheets - Actuals as of December 31st, 2020 Regional Economic Development Operating Budget

			Operating Budget	uager	
		2020		2021	
GL Number	Description	Projected	2020	Department	Notes
		Actual	Budgeted	Estimate	
	Revenues				
15-370	Municipal & Chamber Contributions				
	Armour	(\$10,000.00)	(\$14,226)	(\$10,000)	
	Burk's Falls	(\$10,000.00)	(\$10,000)	(\$10,000)	
	Joly	(\$2,000.00)	(\$6,000)	(\$2,000)	
	Magnetawan	(\$10,000.00)	(\$10,000)	(\$10,000)	
	Perry	(\$10,000.00)	(\$14,226)	(\$10,000)	
	Powassan	(\$10,000.00)	(\$10,000)	(\$10,000)	
	Ryerson	(\$10,000.00)	(\$10,000)	(\$10,000)	
	South River	(\$10,000.00)	(\$10,000)	(\$10,000)	
	Strong	(\$10,000.00)	(\$10,000)	(\$10,000)	
	Sundridge	(\$10.000.00)	(\$10,000)	(\$10,000)	
	Chamber of Commerce	(\$10,000.00)	(\$14,226)	(\$10,000)	
	Total Municipal & Chamber Contri.	(\$105,000.00)	(\$118,678)	(\$105,000)	
15-370-005	User fees - Almaguin Harvest Spin	\$0.00	(\$10,000)	(\$10,000)	
15-371-000	CIINO Funding	(\$63,968.00)	(\$72,945)	(\$129,500)	Represents 84.27% of total salaries + 28% in benefits.
15-371-002	FedNor - Almaguin Harvest Spin	(\$5,283.00)	(\$25,000)	(\$19,717)	
15-371-003	FedNor - Implement Brand Strategy	\$0.00	0\$	(\$40,000)	(\$40,000) 33.33% of \$120,000
15-371-005	OBIAA Funding - Intern	(\$16,975.77)	(\$10,044)	(\$4.850)	
15-371-008	NECO - Regional Relief & Recovery	(\$26,600.00)	(\$26,600)	\$0	
15-372-000	NOHFC Funding - Intern	(\$24,220.00)	(\$24,500)	(\$7,280)	
15-372-001	NOHFC - Almaguin Harvest Spin	\$0.00	(\$15,000)	(\$15.000)	
15-372-002	NOHFC - Almaguin Brand Strategy	\$0.00	(\$26,280)	\$0	
	NOHFC - Implement Brand Strategy	\$0.00	\$0	(\$60,000)	50% of \$120,000
Total Reg	Total Regional Economic Development revenues	(\$242,046.77)	(\$329,047)	(\$391,347)	- Company of the Comp

				Reflects salaries for 3 employees for a full year						Reduced. AH Tourism Website transferred to 16-804-066								Culinary Strategy Implementation + other projects	\$120,000 less salaries & benefits included in 16-801-000					
				Reflects salan						Reduced. AH								Culinary Strate	\$120,000 less					
2021	Department	Estimate		\$210,050	\$3,000	\$4,000	\$0	\$3,550	\$2,500	\$2,500	\$4,000	\$4,000	\$6,000	\$0	\$0	\$45,000	0\$	\$26,747	\$80,000	\$0	0\$	\$391,347	<u>\$0</u>	
	2020	Budgeted		\$148,480	\$1,745	\$4,000	0\$	\$3,700	\$2,500	\$5,350	\$2,000	\$4,240	\$5,000	0\$	\$26,600	\$60,000	\$35,040	\$10,392	0\$	\$20,000	0\$	\$329,047	<u>\$0</u>	
	2020	Actual		\$135,865.23	\$5,247.37	\$4,680.96	\$336.11	\$4,800.00	\$2,208.08	\$4,828.06	\$524.15	\$4,299.66	\$3,927.49	\$0.00	\$25,758.58	\$12,679.30	\$28,064.91	\$6,355.95	\$0.00	\$9,142.24	\$0.00	\$248,718.09	\$6,671.32	
	Description		Expenditures	Salaries & Benefits	Office Supplies	Audit & Accountant Fees	Legal Fees	Advertising & Promotion	Telephone	Website	Events & Seminars	Training & Workshops	Travel	Office Rental	Regional Relief & Recovery Program	Almaguin Harvest Spin	Almaguin Brand Strategy	Regional Projects	Implement Almaguin Brand Strategy	CAEDA expenses paid to Strong	Transfer to EDC Reserve	Total Regional Economic Development expenditures	Total Regional Economic Development	
	GL Number			16-801-000	16-804-001	16-804-005	16-804-007	16-804-010	16-804-020	16-804-025	16-804-030	16-804-040	16-804-050	16-804-060	16-804-062	16-804-063	16-804-064	16-804-065	16-804-066	16-804-067	16-804-070	Total Regional		

Staff was able to get an different interpretation of what can be claimed on the CIINO grant so that they would pay 84.27% of all salaries plus 28% benefits this increases the CIINO grant from \$100,000 to \$129,500 giving the department the money needed to implement the proposed work plan for 2021.

2021 ACED Regional Economic Development Accounts Summary

GL Number	<u>Expenditures</u>	Item Cost	Budget AMT
16-804-001	Office Supplies		\$3,000
	Office 365 (5 user)		
	Kaspersky A/V (5 user)		
	Survey Monkey		
	Adobe Creative Cloud		
	Misc Supplies		
	Total	\$ 3,000	
16-804-010	Advertising & Promotion (General)		\$3,550
16-804-025	Website		\$2,500
	Domain, hosting & email fees (2 sites)		
	Website maintenance allowance	\$ 1,950	
	4C - AH Tourism Improvements (note 1)	\$ -	
	Total	\$ 2,500	
16-804-030	Events & Seminars		\$4,000
16-804-040	Training & Workshops		\$4,000
	EDCO & EDAC memberships		
	EDAC Year 2 - C&M Officer	· · · · · · · · · · · · · · · · · · ·	
	General Admission Fees		
	Total	\$ 4,000	
16-804-063	Almaguin Harvest Spin		\$45,000
16-804-064	Almaguin Brand Strategy Implementation	(note 2)	\$80,000
16-804-065	Regional Projects		\$26,747
	2A - Community GRO		
	2C - Regional Rec		
	3E - AHCC Engagement		
	4B - Ag Strategy Implementation		
	4D - Shop in Almaguin	\$ 4,000	
	Contingency/Surplus	The state of the s	
	Total	\$ 26,747	

Notes

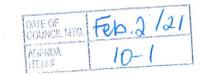
Note 1: Almaguin Highlands Tourism website included in the Brand Strategy Implemen

Note 2: Implementation (non wages) portion of the Brand Strategy Implementation. Dig physical assets, third party expenses, etc.

THE CORPORATION OF THE MUNICIPALITY OF POWASSAN

BY-LAW NO. 2021-01

Being a By-Law to affix a scale of costs applicable to all documentation processes under Part XI of the Municipal Act, 2001, C.25.
WHEREAS pursuant to Section 385 of the Municipal Act, 2001, c. 25, By-Laws may be passed by the Council of a Municipality prescribing a scale of administration costs;
AND WHEREAS the Council deems it expedient to establish a scale of administrative costs to be charged for processing documentation;
NOW THEREFORE the Council of The Corporation of the Municipality of Powassan enacts as follows:
1. That the Council of the Corporation of the Municipality of Powassan authorizes REALTAX INC. to perform the administrative requirements of Part XI of the Municipal Act, 2001, c.25.
 That the CAO/Clerk-Treasurer be duly authorized to charge the amount prescribed by this By-Law representing the administrative cost;
3. That the administrative cost applicable to the categories described herein shall be as outlined in schedule "A" attached.
4. That By-law 2019-02 be rescinded upon adoption of this by-law.
READ a FIRST and SECOND time on January 19, 2021
READ a THIRD and FINAL time and adopted on February 2, 2021
Mayor
CAO/Clerk-Treasurer



Schedule "A" By-Law No. 2021-01

Whereas section 385 of the Municipal Act, 2001 provides that a municipality may fix a scale of costs to be charged as reasonable costs of proceeding under Part XI of said act, the scale of costs per property shall be the attached:



per writ

per name

per corporation

\$20

\$20

\$50

\$50

FEE SCHEDULE 2021

(HST must be added on the fees shown below)

(Section 1 and 1		
ENGAGE PROFESSIONAL SERVICES		\$400
Plus Notices under the Farm Debt Mediation Act		
Engage professional services, advice and communications. Set up file and mirror file. Er Initialize system for tracking documents and statutory deadlines.	ıter data.	
TAX REGISTRATION - PART 1		
Plus Print Parcel Register, conduct execution searches		\$385
Obtain and analyze title search and execution search; prepare report on searches, list o interested parties, tax arrears certificate and file folder.	f	
TAX REGISTRATION - PART 2		
Plus Update searches, conduct corporate search if necessary, print First Notices, mail if necessary		\$185
Register tax arrears certificate. Register cancellation certificate, tax deed, or notice of v when required. Update title search, prepare first notices, prepare treasurer's statutory de	esting claration	
TAX REGISTRATION - PART 3 FINAL NOTICES		
Plus Update searches, print Final Notices, mail if necessary		\$185
(Part 3 does not apply if a property is owned by a Corporation that has been cancelled)		
the state of the s		
Tax Sale		\$875
Plus Update title search, execution search and corporate search when necessary, Premail Form 5 if necessary	pare and	φ0/3
Treasurer's statutory declaration, advertisement, tender packages, tender opening chec	klist	
notices to higher and lower tenderer, tender rejection form, payment into court requisitio statement of facts (if needed). Fee for tax sale does not include cost of advertisements, auctioneer's fees nor the cost of a survey, if needed.	n and	
Advertise on OntarioTaxSales.ca This fee is fully recoverable, even if properties don't sell		\$475
Attend tender opening or auction (Optional) Please co	ontact us for	rfees
Payment Out Of Court (Optional and only for files registered prior to January 1st, 2018		
due to legislative change)	\$	1,135
FEES FOR SEARCHES AND NOTICES		
Notices under the Farm Debt Mediation Act	oer notice	¢ £ 0
First Nations Final Nations Forms 5 Forms 10	per notice per notice	\$50 \$20
Notices outside of Canada	per notice	\$60
Print Parcel Register	per PIN	\$45
Evacution so graduat	POLLIN	P40

Send Tax Deed or Notice of Vesting to Ministry

Execution searches

Copies of executions

Corporate searches, if needed

^{*}Additional fees may apply for complex title searches

THE CORPORTAITON OF THE MUNICIPALITY OF POWASSAN

BY-LAW NO. 2021-04

Being a By-Law to raise money to aid in the construction of drainage works under the *Tile Drainage Act*.

WHEREAS owners of land in the Municipality have applied to the Municipality under the *Tile Drainage Act* for loans for the purpose of constructing subsurface drainage works on such land;

AND WHEREAS The Corporation from time to time, subject to the provisions of this By-Law, borrow on the credit of the Corporation such sums not exceeding in the whole \$200,000, as may be determined by the Council, and issue debentures of the Corporation for the amount so borrowed as provided for in the Act payable to the Minister of Finance, which debentures shall reserve the right to repay the whole or any part of principal and interest owing at the time of such prepayment.

AND WHEREAS an application for a loan under the Act is approved by the council and the inspector of drainage has filed with the clerk an Inspection and Completion Certificate, the council may include a sum, not exceeding the amount applied for or seventy-five percent of the total cost of the drainage works with respect to which the loan is made, in a debenture payable to the Minister of Finance in accordance with the Act, and may approve of the Corporation lending the said sum to the applicant.

AND a special annual rate shall be imposed, levied and collected over and above the other rates upon the land in respect of which the money is borrowed, sufficient for the payment of the principal and interest a provided by the *Act*.

AND WHEREAS the former Township of Himsworth South passed a Borrowing By-law 95-11, which is now inadequate to meet the needs of the current program;

NOW THEREFORE the Council of the Corporation of the Municipality of Powassan enacts as follows:

- 1. That the Attached Form 1, Borrowing Bylaw as required by the Ministry of Agriculture form part of this by-law; and
- 2. That By-Law 95-11 is hereby rescinded.

READ A FIRST time and considered such in open Council this 2nd day of	I read a SECOND and THIRD time and passed as February, 2021
Mayor	Clerk





Borrowing By-law for Municipalities Not Within a Regional Municipality, the County of Oxford or The District Municipality of Muskoka – Form 1

Tile Drainage Act, R.S.O. 1990, c. T.8, subs. 2(1)

Во	rrowing By-law of the Corporation of the Municipality	of Powassan						
Ву	-law Number 2021-04							
Αŀ	by-law to raise money to aid in the construction of drainage w	orks under the <i>Tile Drainage Act</i> .						
Th	e council, pursuant to the <i>Tile Drainage Act</i> , enacts as follows	3:						
1.	The Corporation of the Municipality of Powass	an	may, subject to					
	the provisions of this by-law, borrow on the credit of the Cor	poration such sums not exceeding in the	whole \$200,000.00					
	as determined by the council, and may issue debentures of	the Corporation for the amount borrowed	as provided in the Act					
	payable to the Minister of Finance, which debentures shall it	eserve the right to prepay the whole or a	ny part of principal and					
	interest owing at the time of such prepayment.							
2.	Where an application for a loan under the <i>Act</i> is approved by the council and the inspector of drainage has filed with the clerk							
	an Inspection and Completion Certificate, the council may include a sum, not exceeding the amount applied for or seventy-five							
	percent of the total cost of the drainage works with respect to which the loan is made, in a debenture payable to the Minister of							
	Finance in accordance with the Act, and may approve of the	Corporation lending the said sum to the a	applicant.					
3.	A special annual rate shall be imposed, levied and collected	over and above all other rates upon the	and in respect of which					
	the money is borrowed, sufficient for the payment of the prir	·	•					
		•						
	First reading <u>2021/02/02</u>							
	Second reading 2021/02/02							
	Provisionally adopted this 2 day of February	. 2021						
	Provisionally adopted this day or restrictly							
	Name of Head of Council (Last, First Name)	Signature						
	McIsaac, Peter							
	,							
	Name of Clerk (Last, First Name)	Signature						
	Lang, Maureen							

Third reading 2021/02/02									
Enacted this 2 day of February , 2021									
Name of Head of Council (Last, First Name) McIsaac, Peter	Signature								
Name of Clerk (Last, First Name)	Signature								
Lang, Maureen									
I, Maureen Lang									
clerk of the Corporation of the Municipality of Powassan,									
certify that the above by-law was duly passed by the councithereof.	il of the Corporation and is a true copy								
Name of Clerk (Last, First Name)	Signature								
	† I								



Affidavit of Clerk - Form 5

Tile Drainage Act, R.S.O. 1990, c. T.8, subs. 2(3)

I, Maure	en La	ng	•						
clerk of th	ne <u>Mı</u>	ınicipality	of Powa	ssan				make oath a	nd say:
On the	2	day of	February	, the cou	ıncil of	the Municipality	of	Powassan	
				-				, being By-law Number	2021-04
and entit	led "A	by-law to ra	ise money to aid	d in the c	onstruc	ction of drainage work	s unde	er the <i>Tile Drainage Act</i> ",	a copy of which
certified I	by me	is attached	hereto as an ex	hibit to th	is affid	avit and marked exhit	oit "A".		
						ought to quash the by		ut it has been dismissed.	
Name of Lang, M		(Last, First n	Name)			Signature			
		ne at the <u>M</u> Parry Soun	unicipality	of Pothis	wassai 3	n day of Februar	y	in the Municipalit	у
	Comm	nissioner (L	ast, First Name)			Signature		,	



SYSTEM OVERVIEW

October 1st to December 31st, 2020

OPERATIONAL HIGHLIGHTS

Drinking Water System

- The water treatment system operated well during the fourth quarter.
- Distribution valve replaced at 546 Main St.
- Fall hydrant maintenance flushing completed. Hydrant records are maintained on OCWA's public drive and are available upon request.
- Planning with SCADA group to install new panel at wellhouse.
- Annual generator service completed.

Wastewater Treatment

- The wastewater treatment system performed well during the fourth quarter.
- Annual generator service completed.
- Fall discharge complete, discharge began October 15 and ended November 12.

CAPITAL PLAN PROGRESS

Drinking Water System

- International Water Supply (IWS) called in to pull pump for troubleshooting air leak at well #2. Leak
 was not detected. Next step is to dig pipe to the well house and check the pitless adapter.
- Excavated to daylight the pipe beginning at the pitless adapter and found the leak. The pipe was repaired and attached with new coupler. Well #2 is back in service.
- Sodium hypochlorite pump failed. Replacement pumps on order.

Wastewater Treatment Lagoon

N/A



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 fourth quarter of 2020 and all results fell within regulatory limits.
- Annual well inspections completed for both wells in September 2020. No issues.
- Quarterly trihalomethanes (THM), haloacetic acids (HAA), Nitrate and Nitrite sampling completed October 20, 2020.
- Annual Capital and Major Maintenance Recommendations Report completed and submitted.
- Municipal Drinking Water Licence and Drinking Water Works Permit renewal application and supporting documents sent in to MECP on October 13, 2020.
- Annual Hach instrument calibrations completed on November 24, 2020.
- THM running annual average below limit of 100 ug/L with a result of 3.40 ug/L in the past four quarters.
- HAA running annual average below the proposed limit of 80 ug/L (came into effect January 1, 2020) with a result of <5.3 ug/L.
- No Ministry of Labour (MOL) inspections conducted this quarter.
- DWQMS Management Review completed November 24, 2020.
- The Ministry of the Environment, Conservation and Parks (MECP) performed an annual inspection on November 26, 2020. The inspection included a physical assessment of the Powassan Water Treatment Plant and a document review. The inspection report is pending at the time of this report.
- All required sewage samples required under the system's Environmental Compliance Approval (ECA) were collected and tested in the fourth quarter of 2020.
- Lagoon fall discharge completed, all sample results were well below ECA limits and objectives.



INCIDENTS AND COMPLAINTS

Powassan Drinking Water System

Incident	n/a	
Date		
Details		

Powassan Wastewater System

Incident	Clark Street Sewage Lift Station Bypass		
Date	October 23, 2020		
Details	Type of Incident: Bypass SAC Ref No.: 904826 Start Date & Time: October 23, 2020 at 1700 hours Termination: October 24, 2020 at 0100 hours Duration: 8 hours Approximate volume: 140 m³ Details: Heavy precipitation overwhelming sewage pumping station resulting in Bypass. Receiver: Genesse Creek Actions: Super-chlorinated raw sewage entering overflow header with collection of samples. Reporting: Verbal & written reports to MOE SAC and MOH, faxed to EC as required, also notification made to local MECP inspector Vesna Alimpic and sent sample results.		

HEALTH AND SAFETY

- Staff training completed on ladder safety.
- Staff training completed on working with confined spaces.
- Staff training completed on hearing protection.

POWASSAN DRINKING WATER SYSTEM PERFORMANCE

See Appendix E – Performance Assessment Report Water

POWASSAN WASTEWATER TREATMENT LAGOON - WASTEWATER FLOW SUMMARY

See Appendix F – Performance Assessment Report Wastewater



Appendix A - Work Order Summary for WTP



Workorder Summary Report

Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Dec 31, 2020 11:59 PM

Location: 6033*

Work Order Type: CAP, CORR, OPER, PM

		cet of e door e e e door e e e e e e e e e e e e e e e e e e
	Worl-I on Dateil	11/6/20 10:26 AM 11/6/20 10:20 AM 11/6/20 10:20 Performed a test of vell supply building entrance door incression alarm for Oot 20:20. Opened the erap of oot 20:20. Opened the erap of seam the facility alarm key pad to cause an intrusion alarm and see fifth True Steel Alarm Monitoring Service would receive vit and call the on-call operator to advise then they were receiving an intrusion alarm for the facility. The door intrusion alarm for the facility. The door intrusion alarm stated to sound at 10:42 hours. At 10:43 hours On-call operator Durent Alice called an informed me that The Steel Alarm Monitoring Service had just contacted him to advise they were exceiving a facility door intrusion alarm for the Powassan well house. This confirms that the building door intrusion alarm is working. J.H
	Actual	11/6/20 10:26 AM
	Actual	11/6/20 10:26 AM
Workorder Details	Schedule	MAO
Work	Status	COMP
	Work Order Description	Critical Building Intrusion Alarm Testing (1m) 6033
PM Schedule	Units	MONTHS
PM S	FEQ	-
WorkOrder	Class	Inspection
Wo	Type	M
	Asset Description Location Description	6033, Powassan WTP, Process, Lowlift, Well System
		PANEL ALARM DIALER 01 POWASSAN GROUND WATER WELL
	Asset ID	0000235294
	WO#	1920106

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Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Dec 31, 2020 11:59 PM

Location: 6033*

Work Order Type: CAP, CORR, OPER, PM

		0 9 9 1 1 2
	WorkLog Detail	108/20 12:30 PM 108/20 01:30 PM Reservoir Natural Gas Generator Inspection/Functio 80 Oct 2020. Facilitated two technicians from Nal's Equipment to perform an annual inspection and servicing of the water reservoir standby power gen set. The servicing included changing the oil and oil filter and fuel filter on the unit. Performed the monthly inspection of the standby gen set and conducted the monthly inspection of the standby gen set and conducted the monthly to set and included other stand and an well. The unit was run for 1.1 hours. The total hours at the start of the test run were 33.5 hours, 1.H.
	Actual	10/8/20 01:30 PM
	Actual	10/8/20 12:30 PM
Workorder Details	Schedule Start	10/1/20 12:00 AM
Workor	Status	CLOSE
	Work Order Description	Reservoir Natural Gas Generator Inspection/Functional Test (1m) 6033
PM Schedule	Units	MONTHS
PM S	FEQ	
WorkOrder	Class	Refurbish/ Replace/Repair
Wo	Type	PM
	Asset Description Location Description	6033, Powassan WTP, Facility, Power Generation
		GENERATOR 6033, Powassan WTP, NATURAL GAS Facility, Power GENSET McRae Road Generation Reservoir
	Asset ID	0000296004
	#OM	1932164



Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Dec 31, 2020 11:59 PM

Location: 6033*

Work Order Type: CAP, CORR, OPER, PM

	World on Dateil	Critical Alam/Dialer Testing (1m) 6033 (033 et al. 2020. Performed a test of well supply building entrance door intrusion alam for Oct 2020. Opened the entry door at 10:42 hours and did not disamn the facility alam and see if the True Steel alam Key app do causes an intrusion alam was monitoring Service would receive it and call the on-call operator to advise them they were receiving an intrusion alam for the facility. The door intrusion alam for the daility. The door intrusion alam for the daility. The word Alam Monitoring Service had just contacted him to advise they were receiving a facility door intrusion alam for the Bowassan well house. This confirms that the building door intrusion alam is working. J. H.
	Work	Critical Alama Dialer Testing (1m) 6033 15 Oct 2020. Performed a test of well supply building entrance door to cat 2020. Opened the entry door at 10-22 hours and did not disam the facilities allam and see if the True Steel Alama Monitoring Service would receive it and call the on-call operator to advise them they were creeving an intrusion alama for the facility. The door intrusion alama for the facility. The Steel Alama Monitoring Service had just contacted him to Service they were receiving a facility door intrusion alama for the Powassan well house. This confirm that be building door intrusion alama is working. J.H.
	Actual	10/22/20 10/22 AM
	Actual	10/22/20 10:22 AM
Workorder Details	Schedule	10/1/20 12:00 AM
Work	Status	BUSCOMP
	Work Order Description	Critical Alarm/Dialer Testing (1m) 6033
PM Schedule	Units	MONTHS
PM S	FEQ	-
WorkOrder	Class	Inspection
Wo	Type	PM
	Asset Description Location Description	6033, Powassan WTP, Process, Lowlift, Well System
		PANEL ALARM DIALER 01 POWASSAN GROUND WATER WELL
	Asset ID	0000235294
	# OM	1939177



Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Dec 31, 2020 11:59 PM

Location: 6033*

Work Order Type: CAP, CORR, OPER, PM

			WorkOrder	PM Schedule	ule		Workpreder Details		
WO # Asset ID	Asset Description	Location Description	Type Class	FEO	Units	Work Order Description	Status		
						mondiness some way	Status	Start Finsh	WorkLog Detail
									Critical Alarm/Dialer Testing (1m)
									6033
									Analyzer Chlorine Inspection/
									Service (1m) 6033
									This work order was done on
									October 31, 2020. The Cl2 and pH
									probes were pulled out of the sample
									cells to perform a monthly
									inspection and cleaning and to force
									an alarm condition for the monthly
									testing of the low chlorine alarm, the
									alarm dialer and the well mimn
									interlock lockout. The probes were
									pulled from the housing which
									caused the instrument alarm and the
									well pump lockout was activated
									when the pH probe was
									disconnected. The on-call operator
									called to advise he had received an
									alarm notification re the low chlorine
									alarm from the True Steel alarm
									monitoring service. I replaced the
									Cl2 and pH probes back into the
									flow thru sample cells after they
									were inspected, cleaned and the
									electrolyte topped up. After low
									chlorine alarm cleared I reset the
									well pump lockout to resume normal
									operation of the well house. These
									actions verified proper operation of
									the low Cl2/instrument alarm, alarm
					-				dialer and well pump interlock. DF

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Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Dec 31, 2020 11:59 PM

Location: 6033*

Work Order Type: CAP, CORR, OPER, PM

	WorkLog Detail	10/21/20 02:15 PM 10/21/20 02:45 PM Health And Safety Inspection (1m) 6/033 and 6/033 and 6/033 and 6/03 and 6/	10/21/20 01:45 PM 10/21/20 02:15 PM Performed the monthly Health & Safety inspection of the water retainent and sapply facility for Oct 20/20. Performed the monthly acalibration check of the online chlorine analyzer. The reading on the analyzer readout corresponded closely to that taken using a pocket colorimeter recently calibrated. The free chlorine residual measured was 11.9 ImpLy is 18 mg/1 that the on-line analyzer was reading. Adjusted the analyzer and that I.H.
	Actual	PM 10/21/20 02:45 PM 1	M 10/21/20 02:15 PM
	Actual	10/21/20 02:15	10/21/20 01:45
Workorder Details	Schedule Start	10/1/20 12:00 AM	10/1/20 12:00 AM
Wor	Status	COMP	COMP
	Work Order Description	Health And Safety Inspection (1m) 6033	Analyzer Chlorine Inspection/ Service (1m) 6033
PM Schedule	Units	MONTHS	MONTHS
PN	FEQ	- .	_
WorkOrder	Class	Health and Safety	Calibration
15	Type	PM	M
	Asset Description Location Description	6033, Powassan WTP	6033, Powassan WTP, Process, Process Control & Monitoring
			PANEL 01 OUTPOST POWASSAN GROUND WATER WELL
	Asset ID	,	0000209133
	#OM	<u>5396261</u>	1939779



Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Dec 31, 2020 11:59 PM

Location: 6033*

Work Order Type: CAP, CORR, OPER, PM

		WorkLov Detail	TPM Inspection/Maintenance (1m)	Tay of 2000. Performed the monthly TPW inspection of the Well House. The facility is generally operating well. The inspection included the exhaust fan and motorized louvers: inspection of both detenical feed pumps and lines; and checking the flow outputs of both well pumps on the data logger trending. All items on this monthly TPM inspection are also covered off or multiple weekly visits to this	wellhouse Diesel Generator Wellhouse Diesel Generator Inspection/Functional Test (1m) 6033 GS Oct 2020. Performed the monthly standby gen set monthly test run for OCT 2020. This was done in conjunction with the annual inspection and servicing of the gen set by a thirty party. The oil was found to be at proper level and no leaks were found. The gen set friel tank is 1/2 fall. The unit stanted and ran well. The unit was run for 0,0 hours. The total hours at the estart of the test run were 5088.8 hours and at the end of the test run were 5089.7	hours, J.H.
		Actual Actual Start Finsh	57 PM 11/26/20 02:57 PM	о · в и о и в д и д й Г б,	10/8/20 03:00 PM 10/8/20 04:00 PM Wellhouse Diesel Generator Inspection/Functional Test (10/8 cet 2020). Performed the monthly standby gen set mon test run for OCT 2020. This done in conjunction with the inspection and servicing of the forest indigent the graph of the test in the set in the set in were 50/88.8 hours, the end of the test run were 50/88.8 hours the cand of the test run were 50/88.8 hours.	0111
	workorder Details	Schedule Start	10/1/20 12:00 AM		10/1/20 12:00 AM	
771	W	Status	COMP		CLOSE	
		Work Order Description	TPM Inspection/Maintenance (1m) 6033		Wellhouse Diesel Generator Inspection/Functional Test (1m) 6033	
PM Schedule		FEQ Units	1 MONTHS		MONTHS	
WorkOrder		Class	Inspection		Refubish/ Replace/Repair	
2			PM		M	
		Asset Description Location Description	6033, Powassan WTP		GENERATOR DIESEL 6033, Powassan WTP. POWASSAN GROUND WATER Generation WELL:	
	!	Asset ID		,	0000209142	
	7 0211	WO#	741317		7.151.151.151	

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Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Dec 31, 2020 11:59 PM

Location: 6033*

Work Order Type: CAP, CORR, OPER, PM

	WorkLog Detail	10/6/20 02:00 PM 10/9/20 03:30 PM WISKI Review (Im) 6033 -06 Sap 2020. Entered the Sap PDM data and reviewed to ensure it is complete. Checked and made sure all lab data uploads have been made. J.H. WISKI Review (Im) 6033 -0.70 Carto 2020. Checked and made sure outstanding lab data uploads have been made. J.H. WISKI Review (Im) 6033 -0.70 Carto 2020. Checked and made sure outstanding lab data uploads have been made. J.H. WISKI Review (Im) 6033 -0.90 COST CORTO CORTOCATE OF THE PROPERTY OF	10/8/20 11:26 AM Well pump 2 line leak repair Powassan 60.33 - Parts, fittings and time required to repair 6" waterline to wellhouse from pump 2.4"-6" bushing froze and split. TF 04.7/20 daylight pitless adapter - Foran hunghes in to daylight pitless adapter and adapter, exposed adapter and coupler, opened valve found 4-6" bushing leaking/split, ordered parts. TF 04.5/2020 repair aw water line with 4-6" companion flange on pitless inpple 25" long with a hymax transition coupler to 6" hunge threaded on 6" schedule 80 pipe 25" long with a hymax transition coupler to 6" hunge threaded on for schedule 80 pipe 25" long with a hymax relational and parts with 6% sodium hypo, flushed to waste and checked for leaks none visible none audible.
	Actual Finsh	10/9/20 03:30 PM	108/20 11:26 AM
	Actual	10/6/20 02:00 PM	10/8/20 11:26 AM
Workorder Details	Schedule Start	10/1/20 12:00 AM	
Worl	Status	CLOSE	CLOSE
	Work Order Description	WISKI Review (1m) 6033	Well pump 2 line leak repair Powassan 6033
PM Schedule	Units	MONTHS	
PM S	FEQ	-	•
WorkOrder	Class	Compliance	Replaco/Repair
Wor	Type	OPER	CAP
	Location Description	6033, Powassan WTP	Powassan Ground Water Well System
	Asset Description	,	
	Asset ID		
	#OM	0502561	1960240

Workorder Summary Report

Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Dec 31, 2020 11:59 PM

Location: 6033*

Work Order Type: CAP, CORR, OPER, PM

Work Order Class:

Powassan Municipal Drinking CLOSE Water Licence (MDWL) Renewal
Critical Building Intrusion Alarm COMP Testing (1m) 6033
Backflow Preventer Inspection (1y) COMP 6033

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Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Dec 31, 2020 11:59 PM

Location: 6033*

Work Order Type: CAP, CORR, OPER, PM

	TO THE PERSON NAMED IN		n (1y) n and and center c c	tor 1) 6033 1) 6033 6dby tuthiy tuthiy tuthiy g for ller ller s and and and were er er er er ed ed ed ed ed ed ed ed ed ed
		WorkLog Detail	11/26/20 02:31 PM 11/26/20 02:31 PM Backflow Preventer Inspection (1y) 6/33 22 Oct 2020. A plumber from 8-calieu's Plumbing & Heating Performed annual inspections and servicing of the backflow preventer valve in the Powassan WS. The Packflow preventer valve passed the 11. H.	11/18/20 01:30 PM 11/18/20 02:15 PM Inspection/Functional Test (1m) 6033 1-18 Nov 2020. Preformed the monthly inspection of the standby gen set and conducted the monthly rest run. The inspection included checking the oil level, checking for any least, checking the controller unit for faults. The oil level was found to be at the proper level and no least were found. No faults were displayed on the unit's controller before or after the test run. The unit standard checking for a part of the proper level and no least were found. No faults were displayed on the unit's controller before or after the test run. The unit stanted and ran well. The unit was run for approximately 30 minutes.
		Actual	11/26/20 02:31 PM	11/18/20 02:15 PM
		Actual	11/26/20 02:31 PM	11/18/20 01:30 PM
	Workorder Details	Schedule Start	11/1/20 12:00 AM	11/1/20 12:00 AM
- Ar-An	Worko	Status	COMP	COMP
		Work Order Description	Backflow Preventer Inspection (1y) 6033	Reservoir Natural Gas Generator Inspection/Functional Test (1m) 6033
PM Schedule	1 M Schledule	Q Units	YEARS	MONTHS
		FEQ	-	
WorkOrder	OIN OIL	Class	Replace/Repair	Refutbish/ Replace/Repair
B		Type	PM	M
		Asset Description Location Description	VALVE BACKFLOW 6033, Powassan WTP, PREVENTOR Process BACKUP BACKFLOW	6033, Powassan WTP, Facility, Power Generation
				GENERATOR NATURALGAS GENSET McRace Road Reservoir
		Asset ID	0000235296	0000296004
		#OM	1968246	1974626

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Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Dec 31, 2020 11:59 PM Location: 6033*

Work Order Type: CAP, CORR, OPER, PM

	Work! on Detail	11/2/20 12:00 AM 11/24/20 01:30 PM Critical Alam/Dialer Testing (1m) 6033 24 Nov 2020. Performed the monthly calibration check of the monthly calibration check of the conclined to the sample cell to perform a monthly inspection and cleaning and also to force a low chlorine condition for the monthly testing of the critical alammidialer low chlorine alam, the alamm dialer and the well pump interlock lockout. The CI probe was pulled at 12:55 hour; the low CI alam, sounded and the well pump lockout activated at 13:00 hours when the CI residual dropped below the 0.80 mg/L alam set point. At 13:05 hours the low CI alam set point. At 13:05 hours the low chlorine alamm, At 105:1 hours I replaced the CI probe back in the flow thru sample cell. At 13:05 hours the cell to advises he had received an alam notification re the low chlorine alam. At 105:1 hours I replaced the CI probe back into the flow thru sample cell. At 13:05 hours I research the well pump lockout to resume normal operation of the well pump lockout of the well hours. These actions verified proper operation of the with and well one of lamm, alam dialer and well pump instructive. I the well pump instructive I alam, alam and collect and well collect and chical one of lamm, alam dialer and well collect and chical and well collect and chical chica
	Actual Actual	20 01:00 PM 11/24/20 01:30 PM
Workorder Details	Schedule	11/2/20 12:00 AM 11/2/4
Worko	Status	OOMP
	Work Order Description	Critical Alarm/Dialer Testing (1m) 6033
PM Schedule	Units	MONTHS
PM S	FEQ	-
WorkOrder	Class	Inspection
Wor	Type	₩.
	Location Description	6033. Powassan WTP. Process. Lowlift, Well System
	Asset Description	PANER ALARW, DIALER 01 POWASSAN GROUND WATER WELL
	Asset ID	0000235294
	#OM	1881279

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Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Dec 31, 2020 11:59 PM

Location: 6033*

Work Order Type: CAP, CORR, OPER, PM

				We	WorkOrder	PM S	PM Schedule		Worl	Workorder Details			
# OM	Asset ID	Asset Description	Asset Description Location Description	Type	Class	FEQ	Units	Work Order Description	Status	Schedule Start	Actual Start	Actual Finsh	WorkLog Detail
1981591			6033, Powassan WTP	PM	Health and Safety	1	MONTHS	Health And Safety Inspection (1m) 6033	COMP	11/2/20 12:00 AM	11/16/20 10:30 AM	11/16/20 11:00 AM	Health And Safety Inspection (1m)
													-16 Nov 2020. Performed the
													monthly Health & Safety inspection
													of the water treatment and supply facility for Nov 2020. The general
													condition of the facilities is good and
													the system is operating well. The
													inspection also included inspection
													of all the safety equipment at the well house building. This included
													inspection of the first aid kit:
													emergency eye wash; chemical
													apron; chemical face shield; spill kit;
													chemical storage and secondary
													containment; safety signage hearing
													protection ear muffs; emergency
													lighting unit and the fire
													extinguisher. All safety equipment
													condition, J.H.
			_										Health And Safety Inspection (1m)
			_										6033
			_										-16 Nov 2020. Performed the
			_										monthly Health & Safety inspection
													of the water treatment and supply
													facility for Nov 2020. The general
													condition of the facilities is good and
													the system is operating well. The
													inspection also included inspection
													of all the safety equipment at the
													well house building. This included
													inspection of the first aid kit;
													emergency eye wash; chemical
													apron; chemical face shield; spill kit;
													chemical storage and secondary
													containment; safety signage hearing
													protection ear muffs; emergency
													lighting unit and the fire
													extinguisher. All safety equipment
													was found to be present and in good condition. J.H.



Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Dec 31, 2020 11:59 PM

Location: 6033*

Work Order Type: CAP, CORR, OPER, PM

WorkOrder	PM Schedule	Schedule Start
Location Description Type Class	FEQ Units Work Order Description	
6033, Powassan WTP, Process, Process Control & Monitoring	1 MONTHS Analyzer Chlorine Inspection/ Service (1m) 6033	COMP 11/220 12:00 AM 11/18/20 12:00 PM 11/18/20 12:15 PM Analyzer Chlorine Inspection/ Service (Im) 6033 -18 Nov 2020, Performed the monthly inspection and calibration check of the on-line Cl analyzer for Nov 2020, J.H.
6033, Powassan WTP PM Inspection	1 MONTHS TPM Inspection/Maintenance (1m) 6033	COMP 11/18/20 12:30 PM 11/18/20 01:15 PM 11/18/2
GENERATOR DIESEL 6033, Powcassan WTP, PM Refurbish/ POWASSAN Facility, Power WELL: WELL:		this monthly TPM inspection are also covered off on multiple weekly visits to this facility during the month, J.H.



Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Dec 31, 2020 11:59 PM Location: 6033*

Work Order Type: CAP, CORR, OPER, PM

	WorkLog Detail	WISKI Review (1m) 6033 –020 Nov 2002, Entered the Nov –020 PDM data and reviewed to ensure it is complete. Checked and made sure the lab data uploads were completed. It lab data uploads were completed. It lab data uploads were PDM data and reviewed to ensure it is complete. Checked and made sure all 1lab data uploads have been made. J.H WISKI Review (1m) 6033 - ISKI Review (1m) 6033 - IS
	Actual Finsh	AM AM
	Actual Start	11/2/20 12:00 AM 11/2/20 11:15 AM 11/19/20 09:00 AM AM
Workorder Details	Schedule Start	11/2/20 12:00 AM
Work	Status	COMP
	Work Order Description	WISKI Review (1m) 6033
PM Schedule	Units	MONTHS
PM S	FEQ	-
WorkOrder	Class	Compliance
Wor	Type	OPER
	Asset Description Location Description	6033, Powassan WTP
	Asset Description	
	Asset ID	
	#OM	19834683



Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Dec 31, 2020 11:59 PM Location: 6033*

Work Order Type: CAP, CORR, OPER, PM

	Work! or Detail	Critical Building Intrusion Alarm Testing (Im) 6033 -2 Dec 2020, Performed a test of well supply building entrance door intrusion alarm for Dec 2020, Depend the entry door at 13:00 hours and did not dissum the facility alarm key pad to cause an intrusion alarm and see if the True Steel alarm and see if the True Steel Alarm Monitoring Service would percuior to advise them they were receiving an intrusion alarm for the facility. The door intrusion alarm starred to sound at 13:01 hours. At 13:05 hours of 0-call appoartor Darren Alarm Algo eacled and informed me that Thre Steel Alarm Monitoring Sexvice had just contracted him to advise they were receiving a facility door intrusion alarm for the Powassan wellhouse. This confirms that the building door intrusion alarm is working. His confirms that the building door intrusion	Reservoir Natural Gas Generator Inspection/Punctional Test (1m) 6033 408 December 2020. Performed the monthly inspection of the standby gen set and conducted the monthly test run. The inspection included checking the oil level, checking for any leak, calceling the controller unit for faults. The oil level was found to be at the proper level and non leaks were found. No faults were displayed on the unit's controller on leaks were found. In the started and ran well. The unit started and ran well. The unit was run for approximately 25 minutes.
v	Actual Actual Sart Finsh	12/21/20 01:00 PM 12/21/20 01:15 PM	12/8/20 01:30 PM 12/8/20 02:00 PM
Workorder Details	Schedule Status Start	COMP	r COMP 12/1/20 12:00 AM
	Work Order Description	Critical Building Intrusion Alarm Testing (1m) 6033	Reservoir Natural Gas Generator Inspection/Functional Test (1m) 6033
PM Schedule	FEQ Units	I MONTHS	I MONTHS
WorkOrder	Type Class	PM Inspection	PM Refurbish/ Replace/Repair
	cription Location Description	RM 6033, Powassan WTP, Process, Lowlift, Well System ATER	6033. Powassan WTP, AS Facility, Power as Road Generation
	Asset ID Asset Description	0000235294 PANEL ALARM/ DALER 01 POWASSAN GROUND WATER WELL	0000296004 GENERATOR NATURAL GAS GENSET MCRae Road Reservoir
	#OM	2002326	2011977



Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Dec 31, 2020 11:59 PM

Location: 6033*

Work Order Type: CAP, CORR, OPER, PM

	WorkLog Detail	12/21/20 02:35 PM (Critical Alarm/Dialer Testing (Im) 6033 el 18 Dec 2020. An actual low chlorine alam and well pump chelorine alam and well pump to electron received an alam notification from the True Steel Monitoring Service who then notified the facility operator who attended to restore the chlorine residual. The operator arrived at 11:30 hrs and backflushed the chlorine constend the chlorine residual. The operator arrived at 11:30 hrs and backflushed the chlorine constend the collimal hypochlorite feed and then cleared the low CI alarm and well pump lockout to resume operation of the well supply. This was a true test and confirmed the critical alarm; alarm dialer and well pump lockout. This event is being used as confirmation the critical alarm; is working and used as the Dec monthly testing of the alarm.
	Actual Finsh	20 02:35 PM
		3.5 PM 1221/
	Actual	
Workorder Details	Schedule Start	12/1/20 12:00 AM
Worl	Status	COMP
	Work Order Description	Critical Alarm/Dialer Testing (1m) 6033
dule	Units	MONTHS
PM Schedule	FEQ	-
WorkOrder	Class	Inspection
Wo	Type	PM
	Description	6033, Powassan WTP, Process, Lowlift, Well System
	Location	6033, Pow Process, La System
	Asset Description Location Description	PANEL ALARM/ DIALER 01 POWASSAN GROUND WATER WELL
	Asset ID	0000235294
	#OM	2019607



Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Dec 31, 2020 11:59 PM

Location: 6033*

Work Order Type: CAP, CORR, OPER, PM

	WorkLog Detail	129/20 02:30 PM 129/20 02:45 PM Health And Safety Inspection (1m) 0033 -09 Dec 2020. Performed the monthly Health & Safety inspection of the water treatment and supply facility for Dec 2020. The general condition of the facilities is good and the system is operating well. The inspection also included inspection of all the safety equipment at the well house building. This included inspection of all the safety equipment at the well house building. This included inspection of the first aid kit; mergency even while, chemical apron, chemical face shield; spill kit, chemical storage and secondary containment; safety signage hearing protection ear mulfis: emergency lighting unit and the fire extingulation. All safety equipment was found to be present and in good condition. J.H.	12/21/20 12:15 PM 12/21/20 12:30 PM Analyzer Chlorine Inspection/ Service (Im) 6033 -2.1 Dec 2020. Performed the monthly inspection and calibration check of the on-line chlorine check of the on-line chlorine manyzer. A comparison of the free chlorine residual measured with the recently calibrated hand held portable pocket colourimeter chlorine manyzer and the on-line inservinement read after chlorine chlorine analyzer were close. The on-line inservinement read after chlorine chlorine analyzer were close. The on-line inservinement read after chlorine chlorine analyzer were close. The on-line inservinement read after chlorine chlorine analyzer were close. The on-line inservinement read after colourineter measured 2.19 mg/L. The analyzer was allosized to correct the calibration for drift. J.H.
	Actual Actual Start Finsh	129/20 02:45 PM	12:15 PM 12/21/20 12:30 PM
Workorder Details	Schedule Start	12//20 12:00 AM	121/20 12:00 AM
M	Status	OOMP COMP	COMP
	Work Order Description	Health And Safety Inspection (1m) 6033	Analyzer Chlorine Inspection/ Service (1m) 6033
PM Schedule	FEQ Units	MONTHS	MONTHS
WorkOrder	Class F	Health and Safety	Calibration
И	Type	PM	M
	Location Description	6033, Powassan WTP	6033, Powassan WTP, Process, Process Control & Monitoring
	Asset Description		PANEL 01 OUTPOST POWASSAN GROUND WATER WELL
	Asset ID		0000209133
	#OM	2019861	2019981



Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Dec 31, 2020 11:59 PM

Location: 6033*

Work Order Type: CAP, CORR, OPER, PM

	WorkLog Detail	1221/20 12:15 PM 1221/20 01:15 PM TPM Inspection/Maintenance (1m) 6033 21 Dec 2020, Performed the monthly TPM inspection of the Well House. The facility is generally operating well. The inspection included the exhaust fan and motorized louvers: inspection of both chemical feed pumps and lines; and checking the flow outputs of both well pumps on the data logger trending. All items on this monthly TPM inspection are also covered off on multiple weekly visits to this facility. All items were okay except sodium hypo pump will be replaced as soon as possible. J.H.	Wellhouse Diesel Generator Inspector/Functional Test (1m) 6033 Inspection/Functional Test (1m) 6033 Go Boe 2020, Performed the monthly inspection of the standby gen set and the monthly test run for Dece 2020. The inspection included checking the oil and fuel levels, checking for any leasts, checking the pattery charge, and battery charge, and battery charge. All were found to be in good condition, at proper feeds and no leaks were found to be in good condition, at proper feeds and no leaks were found to be in good condition, at any started and ran well. The unit was run for approximately one hour and fifteen minutes. The total hours at the start of the test run were 5310.7 hours and at the end of the test run were 5312.0 hours. Total hours.
	Actual Finsh	TI MA SI 112 PM TT 112 PM TT 112 PM TT 112 PM	M 12/8/20 01:00 PM 12/8/20 02:30 PM In
	Actual Start		12/8/20 01:00 PM
Workorder Details	Schedule Start	12/1/20 12:00 AM	12/1/20 12:00 AM
Work	Status	COMP	СОМР
	Work Order Description	TPM Inspection/Maintenance (1m) 6033	Wellhouse Diesel Generator Inspection/Functional Test (1m) 6033
PM Schedule	Units	MONTHS	MONTHS
PM Sc	FEQ	-	-
WorkOrder	Class	Inspection	Refurbish/ Replace/Repair
Worl	Type	M	PM
	ription Location Description	6033, Powassan WTP	DIESEL 6033, Powassan WTP, Facility, Power TER Generation
	Asset Description		GENERATOR DIESEL POWASSAN GROUND WATER WELL:
	Asset ID		0000209142
	#OM	2021027	2021032



Workorder Summary Report

Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Dec 31, 2020 11:59 PM

Location: 6033*

Work Order Type: CAP, CORR, OPER, PM

	WorkLog Detail	PM WISKI Review (1m) 6033 -01 Dec 2020. Entered the Nov 2020 PDM data and then reviewed the entered data to ensure it is complete. Checked and made sure the lab data uploads were made. J.H. WISKI Review (1m) 6033 -15 Dec 2020. Checked for errors in the on-line data uploads eased due to monthly maintenance activities and monthly alma testing and corrected with annotations. J.H
	Actual Actual Start Finsh	121/20 12:00 AM 121/20 12:00 PM 12/15/20 01:45 PM WISKI Review (Im) 6033 OI beared the 2020 PDM data and then repert of the entered data to ensure it the entered data to ensure it complete. Checked and matter lab data uploads were TWISKI Review (Im) 6033 OI beared to the confine data uploads were the conf
Workorder Details	Schedule Start	12/120 12:00 AM
Wo	Status	COMP
	Work Order Description	WISKI Review (1m) 6033
PM Schedule	Units	MONTHS
PM S	FEQ	=
WorkOrder	Class	Compliance
Wor	Type	OPER
	Asset ID Asset Description Location Description	6033, Powassan WTP
	Asset Description	
	Asset ID	
	#OM	2021854



POWASSAN WATER & WASTEWATER SYSTEMS QUARTERLY OPERATIONS REPORT

Appendix B - Work Order Summary for WWTL

Workorder Summary Report

Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Dec 31, 2020 11:59 PM

Location: 5747*

Work Order Type: CAP, CORR, OPER, PM

	WorkLog Detail	Diesel Generator Inspection/ Functional Test (11m) 5747— 2.2 Oet 2020, Performed the monthly inspection Clark Street Lift Station natural gas standby gen set and the monthly test run for Oet 2020. The inspection included checking the oil and fuel levels, eneking the oil and fuel levels, eneking give only leak, checking the battery and battery charger. All were found to be at proper levels and no the 2nd cranking cycle and ran well. The unit was run for approximately 20 minutes. The total hours at the start of the test run and at the end of the test run were 431.0 hours. J.H.	10/13/20 01:45 PM 10/13/20 02:00 PM Health And Safety Inspection (1m) 5/47 -13 Oct 2020. Performed the monthly Health & Safety inspection of the Wastewater collection & treatment facilities. The general condition of the facilities and condition of the facilities and equipment is good and the system is operating well. The inspection also included inspection of all the safety equipment at the Clarke Shreet swape filt station building which houses the standy gen set and safety equipment. This included inspection of the first and kit; emergency eye wash; chemical apron; chemical storage and secondary containment; safety signage hearing protection are multistem expensely lighting unit and the free extinguisher. All safety equipment was found to be present and in good condition. J.H.
	ual Actual rt Finsh	1022220 12:45 PM 1022220 01:15 PM	11:45 PM 10/13/20 02:00 PM
	Actual Start		
Workorder Details	Schedule Start	10/1/20 12:00 AM	10/1/20 12:00 AM
Wor	Status	COMP	CLOSE
	Work Order Description	Diesel Cenerator Inspection/ Functional Test (1m) 5747	Health And Safety Inspection (1m) 5747
PM Schedule	2 Units	MONTHS	MONTHS
	FEQ	ıir.	t ety
WorkOrder	Class	Reflubish Replace/Repair	Health and Safety
We	Type	M	PM
	Location Description	5747. Clark SPS, Facility	5747, Powrassan WWTL
	Asset Description	GENERATOR NATURAL GAS GENSET Clark Street	
	Asset ID	0000296003	a -
	#OM	1932148	1939092

Workorder Summary Report

Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Occ 31, 2020 11:59 PM

Location: 5747*

Work Order Type: CAP, CORR, OPER, PM

	WorkLog Detail	TPM Inspection/Maintenance (Im) 5/47 -15 Oct 2020, No issues with the pumps that would be noted in the TPM inspection were noted during the month of Oct 2020. The lift Station submersible pump TPM inspections are also covered off on the weekly visits to these sewage lift stations when the pumps are operated and the flow outputs of the pump recorded and while the pumps are are being operated listen for are being operated listen for are being operated listen for a are being operated listen for the pumps are the pump operated and the flow outputs of the pumps are the pump operated and the flow outputs of the pumps are the pump operated and the flow outputs of the pumps are the pump operated listen for the pumps are the pump operated.	Critical Alam/Daler Testing (1m) 5/47 20 Oct 2020, Performed the monthly Critical Alam/Dialer Testing At 11:20 bours I shut off Testing At 11:20 bours I shut off Dobbi His station pumps to allow the station well level to rise and trigger the Milronic ultra sonic level sensor high level alam set point. This occurred at 12:31 bours. The pumps were switched back into auto mode at this point. At 12:40 hours the on-eal operation A. At 12:40 hours the on-eal permot D. Aloce called to say the had received notification for a high level alam for the Powascan Clark Street Lift Station from the True Steel Alam Monitoring Service. By 12:37 hours the station well level had returned to its normal operating range and the high level alam flight at the station had gone off. At 12:41 both station pumps shut off in auto mode. J.H.	WISKI Review (1m) 5747 -06 Oet 2020. Entered the Sep 2020 PDM data and reviewed to ensure it was correct and complete. Checked and made sure the lab data auto uploads were made. J.H.
	Actual Actual Start Finsh	10/22/20 03:38 PM 10/22/20 03:38 PM TPM Inspection/Maintenance (1m) 15 Oct 2020. No issues with the pumps that would be noted in the pumps that would be noted in the TPM inspection were noted during the month of Oct 2020. The lift Station submessible pump TPM inspections are also covered off on the weekly visits to these sewage listations where the pumps are performed and the flow outputs of the pump pare precorded and while the pump are being operated and the flow outputs of the pump recorded and while the pump are being operated and the flow outputs of the pump recorded and while the pump are being operated and while the pump are being operated I listen for abnormal noises or vibration. J.H.	10/22/20 12:45 PM Critical Alarm/Dialer Testing (Im) 22 Oct 2020, Performed the monthly Critical Alarm/Dialer Testing, At 12:20 hours I shut off both lift station pumps to allow the station well level to rise and trigger the Miltonic ultra sonic level sersion well level to rise and trigger the Miltonic ultra sonic level sersion high level alarm set point. This occurred at 12:31 hours. The pump were switched back into auto mode at this point. At 12:40 hours the on call operator D. Ajoe called to say the had received notification for a high level alarm for the Powassan Clark Steet Lift Station from the True Steel Alarm Monitoring Service. By 12:37 hours the station well level had returned to its norm operating range and the high level alarm light at the station had gone off. At 12:41 both station pumps shut off in auto mode, J.H.	10/6/20 09:00 AM 10/6/20 10:00 AM WISKI Review (1m) 5747 -06 OAT 2020. Entered the PDM data and reviewed to PDM data and reviewed to was correct and complete. and mades are the lab data updoads were made. J.H uploads were made. J.H
Workorder Details	Schedule Start	10/1/20 12:00 AM	10/1/20 12:00 AM	10/1/20 12:00 AM
We	Status	COMP	COMP	CLOSE
	Work Order Description	TPM Inspection/Maintenance (1m)	Critical Alarm/Dialer Testing (1m) 5747	WISKI Review (1m) 5747
PM Schedule	Units	MONTHS	MONTHS	MONTHS
	FEQ	-	-	-
WorkOrder	Class	Inspection	Inspection	Compliance
A	Type	M	PM	OPER
	Location Description	5747, Powrassan WWTL	5747, Powassan WWTL	5747, Powassan WWTL
	Asset Description			
	WO # Asset ID		1939130	194298 <u>S</u>



Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Dec 31, 2020 11:59 PM

Location: 5747*

Work Order Type: CAP, CORR, OPER, PM

	WorkLog Detail	Level Sensor, Critical Spare- -Critical spare Siemens Mullitranger and transducer purchased for Clark St SPS as per 2020 capital.	Diesel Generator Inspection/ Functional Test (Lin) 5747 -24 Nov 2020. Performed the monthly inspection Clark Street Lift Station and and and stated years set and the monthly test run for Nov 2020. The inspection included checking the oil and fuel levels, checking the oil and fuel levels, checking the oil and fuel levels, checking the battery and battery darker. All were found to be at proper levels and no leaks were found. The unit started on the 2nd fuel of the state of the test run well. The unit was run for approximately 20 minutes. The total hours at the start of the test run were 434.5 hours and at the end of the test run were 434.8 hours. J.H.
	Actual Actual Start Finsh	10/16/20 03:34 PM 10/16/20 03:34 PM Level Sensor, Critical Spare Critical spare Sementers Mul and transducer purchased for St SPS as per 2020 capital.	11/1/20 12:00 AM 11/24/20 02:00 PM Diesel Generator Inspection/ Punctional Test (In 1) 5747 -24 Nov 2020, Performed In monthly inspection Clark Str Shaton antural gas standby and the monthly inspection include checking the oil and fuel level checking the east move a short part of approximation of the test run and at the end of the test run and and the end of the test run and the end of the test run and and the end of the test run and the end
Workorder Details	Schedule Start		11/1/20 12:00 AM
Worl	Status	CLOSE	COMP
	Work Order Description	5747 Clark ST New Milltronic Purchase	Diesel Generator Inspection/ Functional Test (Im) 5747
PM Schedule	FEQ Units	0	1 MONTHS
WorkOrder	Class	Refurbish/ Replace/Repair	Refurbish/ Replace/Repair
	Type		M
	Asset Description Location Description	5747, Powassan WWTL, Facility	5747, Clark SPS, Facility
	Asset Description	PANEL BREAKER 02 5747, Powassan 600v POWASSAN WWTL, Facility WWTL, FAIRVIEW PS	GENERATOR NATURAL GAS GENSET Clark Street
	Asset ID	0000235352	0000296003
	#OM	1960245	1974610



Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Dec 31, 2020 11:59 PM

Location: 5747*

Work Order Type: CAP, CORR, OPER, PM

				We	WorkOrder	PM	PM Schedule		Wor	Workorder Details			
#OM	Asset ID	Asset Description	Asset Description Location Description	Type	Class	FEQ	Units	Work Order Description	Status	Schedule Start	Actual	Actual Finsh	WorkLog Detail
1981220	*		5747, Powassan WWTL	PM	Health and Safety	-	MONTHS	Health And Safety Inspection (1m) 5747	COMP	11/2/20 12:00 AM	11/10/20 12:15 PM 11	/1020 12:45 PM	11/10/20 12:15 PM 11/10/20 12:45 PM Health And Safety Inspection (1m) 5/47 PM 11/10/20 12:45 PM 11/10/20 12:15 PM 11/10/20 12:45 PM 11/10/20 12:15 PM 11/10/20 PM
1981231			5747. Powassan WWTL	M	Inspection	-	MONTHS	TPM Inspection/Maintenance (1m) 5747	COMP	11/2/20 12:00 AM	11/26/20 03:30 PM 11/	26/20 03:30 PM	11/26/20 03:30 PM 11/26/20 03:30 PM TPM Inspection/Maintenance (Im) 5/47 PM 10/2020, Performed the 24 Nov 2020, Performed the monthly TPM inspection of the Wastewater Idelity. The lift Station shamershile pump TPM inspections are also covered off on the weekly visits to these sewage lift stations where the pumps are operated and the flow outputs of the pump recorded. While the pump recorded. While the pump are being operated I listen for abnormal noises or vibration. No issues with the pumps identified in this TPM imspection or regular inspections during the month of Nov. 2020. I Health of the month of Nov. 2020. I Health of the pump the month of Nov. 2020.

Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Dec 31, 2020 11:59 PM

Location: 5747*

Work Order Type: CAP, CORR, OPER, PM

	WorkLog Detail	Critical AlamwDialer Testing (1m) 5747 24 Nov 2020, Performed the monthly Critical AlamwDialer Testing At 1534 bours 1 shu off both lift station pumps to allow the station well level to rise and trigger the Miltensie ultra sonie level sensor high level alamm set point. This occurred at 13:54 hours. The pumps were switched back into auto mode at this point. At 13:59 hours the one all operation D. Aloce called to say the had received notification for a high level alarm for the Powassan Clark Street Lift Station from the True Steel Alarm Monitoring Service. By 14:03 hours the station well level had returned to its normal operating range and the high level alarm fight at the station had gone off At 14:08 both station pumps shut off in auto mode. J.H.	WISKI Review (1m) 5747 -0.2 Nov 2020. Entered the Oct 2020 PDM data and reviewed to ensure it was correct and complete. Checked and made sure the lab data auto uploads were made. Made correction of errors in the on-line data uploads. J.H
	Actual Actual Start Finsh	11/2/20 12:00 AM 11/24/20 02:15 PM Critical Alarm/Dialer Testing (1m) 24 Nov 2020. Performed the monthly Critical Alarm/Dialer Testing At 13/44 hours 1 share the monthly Critical Alarm/Dialer Testing At 13/44 hours 1 share of 18/44 hours 1 share the militon pumps to allow the station well level to rise and trigger the Miltonia ultra sonic level earner high level alarm as the joint. This occurred at 13/44 hours. The pumps were switched back into auto mode at this point. At 13:59 hours the one call operator D. Ajoe called to say the had received notification for a high h level alarm for the Powassar Clark Steet Alarm Monitoring Service. By 14:03 hours the station well level had returned to its normal operating ange and the high level alarm light at the station humps shut off in auto mode. J.H.	11/220 10:30 AM 11/220 11:15 AM WISKI Review (1m) 5747 120 10:20 20:00 Entered the 120 Adata and reviewed to 120 Adata and
Workorder Details	Schedule Start	11.2/20 12:00 AM	11/2/20 12:00 AM
Wo	Status	COMP	COMP
	Work Order Description	Critical Alarm/Dialer Testing (1m) 5747	WISKI Review (1m) 5747
PM Schedule	Units	MONTHS	MONTHS
PM	FEQ	-	-
WorkOrder	Class	Inspection	Compliance
Wo	Type	M	OPER
	Asset Description Location Description	5747, Powiassan WWTL	5747, Powassan WWTL
	Asset Description		
	Asset ID		
	# OM	1981236	1983688

Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Dec 31, 2020 11:59 PM

Location: 5747*

Work Order Type: CAP, CORR, OPER, PM

Work Order Class:

	WorkLog Detail	Diesel Generator Inspection/ Functional Test (III) 3747 -09 Dec 2020. Performed the monthly inspection Clark Street Lift Station and the monthly sets run for Dec 2020. The inspection included checking the oil and fuel levels, checking for any leak, checking the battery and battery charger. All were found to be at proper levels and the Lad charding eyele and ran well. The unit was run for approximately 25 minutes. The total hours at the start or the test run were 436.5 hours and at the end of the test run were 436.5 hours and at the end of the test run were 436.5 hours and at the end of the test run were 436.8 hours J.H.	Health And Safety Inspection (1m) 87477 02 Dee 2020, Performed the monthly Health & Safety inspection of the Wastewater collection & reament facilities. The general condition of the facilities and equipment is good and the system is operating well. The inspection also included inspection of all the safety equipment at the Clarke Street sewage if its station building which houses the standby gen set and safety equipment. This included inspection of the first and kit; emergency eye wash; chemical approxi, chemical face and secondary containment, safety signage hearing protection ear muffis; emergency containment, safety signage hearing protection ear muffis; emergency lighting unit and the fire extinguisher. All safety equipment was found to be present and in good condition. J.H.
	Actual Finsh	12.9/20 01:30 PM 12.9/20 02:00 PM	12.9/20 03:39 PM 12.9/20 03:39 PM
	Actual Start	129/20 01:30 PM	129/20 03:39 PM
Workorder Details	Schedule Start	12/1/20 12:00 AM	12/1/20 12:00 AM
Work	Status	COMP	COMP
	Work Order Description	Dissel Generator Inspection/ Functional Test (1m) 5747	Health And Safety Inspection (1m) 5747
PM Schedule	Units	MONTHS	MONTHS
PM S	FEQ	÷	-
WorkOrder	Class	Retluck/Repair	Health and Safety
W	Type	PM	P.V.
	Location Description	5747, Clark SPS, Facility	5747, Powassan WWTL
	Asset Description	GENERATOR NATURAL GAS GENSET Clark Street	
	Asset ID	0000296003	,
	#OM	2011961	2019548

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Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Dec 31, 2020 11:59 PM

Location: 5747*

Work Order Type: CAP, CORR, OPER, PM

	WorkLog Detail	TPM Inspection/Maintenance (1m) 5747. 90 Dec 2020. Performed the monthly PTM inspection of the Wastewater facility. The list Sation submersible pump TPM inspections are also covered for on the weekly visits to these sewage lift stations where the pumps are operated and the flow outputs of the pump recorded. White the pumps are being operated listen for abnormal noises or vibration. No issues with the pumps identified in this TPM inspections imspection or regular inspections during the month of Dec 2020. J.H.	Critical Alarm/Dialer Testing (1m) 5/47 -90 Dec 2020. Performed the monthly Critical Alarm/Dialer Testing At 18:15 bowns! shur off Dobb lift station pumps to allow the station well level to rise and trigger the Milronic ultra sonic level sensor the Milronic ultra sonic level sensor the Milronic ultra sonic level sensor thigh level alarm set point. This occurred at 18:25 hours. The pumps were switched back into auto mode at this point, At 18:26 hours the one all operation D. Algoe called to say the had received notification for a high h level alarm for the Powassan Clark Steret Lift Station from the True Steet Alarm Monitoring Service. By 13:32 hours the station well level had returned to its normal operating range and the high level alarm light at the station had gone off. At 13:34 both station pumps off. At 13:34 both station pumps
	Actual Finsh	12/9/20 02:00 PM	12/9/20 01:45 PM 12/9/20 01:45 PM
	Actual Start	12/9/20 12:15 PM 12/9/20 02:00 PM	12/9/20 01:15 PM
Workorder Details	Schedule Start	12/1/20 12:00 AM	12/1/20 12:00 AM
Work	Status	COMP	COMP
	Work Order Description	TPM Inspection/Maintenance (1m) 5747	Critical Alarm/Dialer Testing (1m) 5747
PM Schedule	Units	MONTHS	MONTHS
d l	FEQ	-	-
WorkOrder	Class	Inspection	Inspection
Wo	Type	M	M
	Location Description	5747, Powassan WWTL	5747, Powassan WWTL
	Asset Description		
	Asset ID		
	WO#	2019559	2019564



Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Dec 31, 2020 11:59 PM

Location: 5747*

Work Order Type: CAP, CORR, OPER, PM

				Work	WorkOrder	PM Sc	PM Schedule		Worke	Workorder Details			
# OM	Asset ID	Asset Description	Asset ID Asset Description Location Description	Type	Class	FEQ	Units	Work Order Description	Status	Schedule Start	Actual	Actual Finsh	WorkLog Detail
021859			5747, Powassan WWTL		OPER Compliance		MONTHS	MONTHS WISKI Review (1m) 5747	COMP	12/1/20 12:00 AM	12/1/20 01:30 PM	12/1/20 02:30 PM	12/1/20 12:00 AM 12/1/20 01:30 PM 12/1/20 02:30 PM WISKI Review (Im) 5/47 -01 Dec 2020. Entered the Nov 2020 PDM data and reviewed it to ensure it is complete. Checked and made sure the lab data uploads were made. J.H

POWASSAN WATER & WASTEWATER SYSTEMS QUARTERLY OPERATIONS REPORT

Appendix C - Call-out Report for WTP



Report Start Date: Oct 1, 2020 12:00 AM

Report End Date: Dec 31, 2020 11:59 PM

Location: 6033*

Work Order Type: CALL, EMER

	WorkLog Detail	Low cl2 alam 6033 Powassan -recieved call from true steel at 1508 for low cl2 alam. was onsite for well 2 repairs, cl2 at 0.70 checked with hand held 0.68f. primed pump and started well 1, cl2 up to 1.60 down to 1.40 than up to 1.50. TF Oct 5.2020	1222, arrived at 1415 found cl. analyzer reading 0.01. verify analyzer receive trending, pump system, review trending, pump system, review trending, pump system, review trending, pump system, review trending, pump system, cut of pump started very fump 1 up to meteon board, cl. up primed pump started very fump 1 up to meteon board, cl. up primed pump started system, cl. dropped after 10 min. cleaned injector, backflushed cl. up, primed pump started system, cl. dropped after ten minutes, backflushed started system, cl. dropped after ten minutes, backflushed started system, cl. dropped after 15 min, booked pump two directly, backflushed cl. probe readings erratic, added electrolyte, stabilize probe while backflushing system still operating after 20 minutes.	- Called by Ben of the Powassan free department to check wtp as they were using also for Yuster, checked reservoir levels and noticed level down started pump in hand, let reservoir build up, monitored, switched pumps to auto once reservoir build lay.
	Actual Finsh	10/5/20 03:30 PM 10/5/20 05:00 PM	10/12/20 08:00 PM	10/18/20 07:15 AM
	Actual Start	10/5/20 03:30 PM	10/12/20 01:30 PM	10/18/20 03:30 AM
Workorder Details	Schedule Start		×	
Worko	Status	CLOSE	CLOSE	CLOSE
	Work Order Description	Low cl2 alarm 6033 Powassan	Low cl2 alarm 6033 Powrassan	Powassan House Fire, monitor levels.
PM Schedule	FEQ Units	0	0	
WorkOrder	Class	Compliance	Compliance	Inspection
We	Type	CALL	CALL	CALL
	Location Description	6033, Powassan WTP, Process, Disinfection, Chlorination	6033, Powassan WTP, Process, Disinfection, Chlorination	6033, Powassan WTP, Process, Storage
	Asset Description			
	Asset ID		×	
	#OM	1960242	1961212	1962079



Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Dec 31, 2020 11:59 PM

Location: 6033*

Work Order Type: CALL, EMER

Work Order Class:

	WorkLog Detail	10023/20 06:00 PM 10023/20 08:00 PM Powassan Well House Auxillary Alarma Responded to repeat Auxillary 1 and 2 Alarms for Power Failure and Low Reservoir Level as a result of frequent power bump conditions due to weather conditions. Reset Low Reservoir Level Alarm and Well Pump Interfock.	Powassan Well House Auxillary Alarms Alarms and 2 Alarms for Power Failure and Low Reservoir Level as a result of Frequent power bump conditions due to weather conditions. Reset Low Reservoir Level Alarm.	Aux 3 alarm 6033 Powassan - Called by true steel for aux 3 alarm pump fault, reviewed alarm pump fault, reviewed arenoelty pumpl sarred, arrived at 0939 reseq bump2 starred, low auco, TF Nov 15/20	11/15/20 05:00 PM 11/15/20 08:00 PM Low cl2 alarm 6033 Powassan - Recieved call from true steel at 1643 for low cl2, reviewed remotely, no trending no communication with plant watched for 20 minutes with no restoral, arrived at wp 1845, reviewed onsite cl2 trending all data there of, reviewed remote trending most data restored except for three minute gap, TF Nov 15/20
	Actual Finsh	10/23/20 08:00 PM	10/24/20 12:30 AM	11/15/20 09:45 AM	11/15/20 08:00 PM
	Actual Start	10/23/20 06:00 PM	10/23/20 11:30 PM 10/24/20 12:30 AM	11/15/20 08:00 AM	11/15/20 05:00 PM
Workorder Details	Schedule Start			9	
Workon	Status	COMP	COMP	COMP	COMP
	Work Order Description	6033 Powassan Well House Auxillary Alarms	6033 Powassan Well House Auxillary Alarms	Aux 3 alarm 6033 Powassan	Low cl2 alarm 6033 Powassan
PM Schedule	Units				
Ы	FEQ	0	0	0	0
WorkOrder	Class	Inspection	Inspection	Refurbish/ Replace/Repair	Refurbish Replace/Repair
We	Type	CALL	CALL	CALL	CALL
	Location Description	6033, Powassan WTP	6033, Powassan WTP	6033, Powassan WTP, Facility, Power Distribution	6033, Powassan WTP. Facility, Power Distribution
	Asset Description				
	Asset ID	,			
	# OM	1963530	1963535	1999562	1000568

C1



Report Start Date: Oct 1, 2020 12:00 AM Report End Date: Dec 31, 2020 11:59 PM

Location: 6033*

Work Order Type: CALL, EMER

Work Order Class:

	WorkLog Detail	2 replacement GammaX pumps: -2 replacement Gamma X pumps: GMXA1009PvT7Q000UD11 300EN GMXA1009PvT7Q000UD11300 EN; GammX pump	Replacement RSG40 Analog O/P Card Emergency Purchase for Repair: Endress+Hauser Memograph M Spare Parts Model:RSG40X-BA Digital board extension. 8 digital inputs + 6 relays + 2 analog
	Actual Finsh	12/21/20 09:41 AM	AM AM
	Actual Start	12/21/20 09:41 AM	12/22/20 09:57 AM
Workorder Details	Schedule Start		
Workor	Status	COMP	COMP
	Work Order Description	Chlorine Pump Replacement	Powassan Replacement RSG40 Analog O/P Card
PM Schedule	FEQ Units	0	0
WorkOrder	Class F	Refurbish/ Replace/Repair	Refurbish/
Work	Type	EMER	EMER
	Location Description	6033. Powassan WTP, Process, Disinfection, Chlorination	6033, Powassan WTP, Process, Process Control & Monitoring
	Asset Description		
	Asset ID		
	#OM	2039310	2039406

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POWASSAN WATER & WASTEWATER SYSTEMS QUARTERLY OPERATIONS REPORT

Appendix D - Call-out Report for WWTL



Report Start Date: Oct 1, 2020 12:00 AM

Report End Date: Dec 31, 2020 11:59 PM

Location: 5747*

Work Order Type: CALL, EMER

	WorkLog Detail	10023/20 06:00 PM 1024/20 03:45 PM Powassan Clark Street SPS High Level Adam Level Adam Pumps 1 and 2 functioning at average Flow Rate of 14/3 Lmin. Inspected Wet Well and observed overflowing to Creek Collected samples and superchlorinated. Completed Environmental Incident Report Transported samples to Near North Laboratory.
	Actual Finsh	I 10:24/20 03:45 PM
	Actual Start	1023/20 06:00 PN
Workorder Details	Schedule Start	
Worke	Status	COMP
	Work Order Description	5747 Powassan Clark Street SPS High Level Alarm
PM Schedule	Units	
PM S	FEQ	0
WorkOrder	Class	Inspection
Wor	Type	CALL
	Asset ID Asset Description Location Description	5747, Clark SPS, Facility
	Asset Description	
	Asset ID	
	# OM	1963533

POWASSAN WATER & WASTEWATER SYSTEMS QUARTERLY OPERATIONS REPORT

Appendix E - Performance Assessment Report Water

Powassan Drinking Water System Performance Assessment Report Water

From: 01/10/2020 to 31/12/2020

Report extracted 01/18/2021 17:24
Facility: [6033] POWASSAN DRINKING WATER SYSTEM

Works: [220000576]

	10/2020	020	11/2020	12/2020	<total></total>	<avg></avg>	<max></max>	<min></min>
Flows:								
Raw Flow: Monthly Total - Raw Well 1 (m³)	7396	7396.59	5705.86	5589.27	18691.72			
Raw Flow: Monthly Total - Raw Well 2 (m³)	4887	4882.29	5563.83	6389.2	16835.32			
Raw Flow: Monthly Avg - Raw Well 1 (m³/d)	230	238.6	190.2	180.3		203.03		
Raw Flow: Monthly Avg - Raw Well 2 (m³/d)	157	157.49	185.46	206.1		183.02		
Raw Flow: Monthly Max - Raw Well 1 (m³/d)	421	421.45	220.09	252			421.45	
Raw Flow: Monthly Max - Raw Well 2 (m³/d)	361.51	.51	234.15	386.61			386.61	
Raw Flow: Monthly Total - Raw Water - Total (m²)	1227	12278.88	11269.69	11978.47	35527.04			
Raw Flow: Monthly Avg - Raw Water - Total (m³/d)	396	396.09	375.66	386.4		386.05		
Raw Flow: Monthly Max - Raw Water - Total (m³/d)	640	640.72	414.26	467.49			640.72	
Turbidity:			DI BURGUSAN VALUE					
Raw: Max Turbidity - Raw Well 1 (NTU)	0.0	60.0	0.1	90.0			0.1	
Raw: Max Turbidity - Raw Well 2 (NTU)	0.68	88	0.11	60:0			0.68	
Chemical Parameters:								
Treated: Max Nitrite - TW1 (mg/L)	> 0.003	03					< 0.003	
Treated: Max Nitrate - TW1 (mg/L)	1.12	1					1.12	
Distribution: Max THM - Distribution (µg/l)	2.8	8					2.8	
Chlorine Residuals:								
Treated: Min Free Cl2 Resid - Treated Water (mg/L)	0.995	95	0.903	1.305				0.903
Treated: Max Free Cl2 Resid - Treated Water (mg/L)	4.999	66	3.229	4.999			4.999	
Dist: Min Free Cl2 Resid - Distribution (mg/L)	1.27	7:	1.26	0.68				0.68
Dist: Max Free Cl2 Resid - Distribution (mg/L)	2.3	3	1.96	2			2.3	
Bacti Samples Collected:								
Raw Bacti: # of samples - Raw Well 1	4		5	4	13			
Raw Bacti: # of samples - Raw Well 2	9		5	4	14			
Treated Bacti: # of samples - TW1	2		3	3	8			
Treated Bacti: # of samples - TW2	2		2	1	5			
Dist Bacti: # of samples - Distribution	12	2	15	12	39			
Treated Bacti: # of TC exceedances - TW1	0		0	0	0			
Treated Bacti: # of TC exceedances - TW2	0		0	0	0			
Treated Bacti: # of EC exceedances - TW1	0		0	0	0			
Treated Bacti: # of EC exceedances - TW2	0		0	0	0			
Dist Bacti: # of TC exceedances - Distribution	0		0	0	0			
Dist Bacti: # of EC exceedances - Distribution	0		0	0	0			



POWASSAN WATER & WASTEWATER SYSTEMS QUARTERLY OPERATIONS REPORT

Appendix F - Performance Assessment Report Wastewater

Powazan Wastowator Treatment Lapsons Porformanse Assosament Roport Wastowater/Lagoon From: 01:19/2020 to 31/12/2020

Report eatheathad Dt/20/2021 15:37 Facility: [57:47] Powassan Wastewater Treatment Lacoon Works: [110000013]

			ŀ					
Flows:	7			1	1		-	
Raw Flow: Total - Raw (m²)	7	15389.20	1	15349.00	16800.80	47339.00		
Raw Flow: Jotal - St Gregory (m²)	1	828.30	1	041.70	583.40	1884.00		
aw Flow: Total - Clark Stroot (m*)	1	14730.30		14707.30	16002:00	45439.60		
Raw Flow: Avg - Raw (m?d)	4	400.43		511.63	535.51		514.52	_
Raw Flow; Avg - St Gragory (mt/d)	7	8		21.39	19.45		20.70	
Kaw Flow: Avg - Clark Street (m7d)	1	475.17		400.24	516.10		493.87	
Kaw Flow; Max - Raw (m/d)	-	1159.70		687.00	905.50			1159.70
Raw Flow: Max - St Gregory (m/d)	-	47.70		30.90	នេខ			47.70
Raw Flow: Max - Clark Street (m/d)	1	1137.00		665,60	865.80			1137,00
Eff, Flow: Total - Eff Old (m*)	-	4265.00		10619,00		23884.00		
ff, Flow; Total - Eff South (m²)	1	50571.00				50571.00		
Eff. Flow: Avg - Eff Old (mrd)	4	1421.67		1034.92			1528.29	
Eff. Flow; Avg - Eff South (m1/d)		3371.40					3371.40	
Eff. Flow; Max - Eff Old (m1/d)	_	1705.00		1706.00			1	1706.00
Eff. Flow: Max - Eff South (mYd)	F	3612.00	L					3612.00
Carbonaceous Biochemical Dayges Demand: CBDD:	F		L	-				
Eff; Avg cBOD5 - Eff Old (mg/l,)	٧	4.000	v	3.500			s 3.750	4 000
Eff: Avg cBODS - Eff South (mg/L)	L	10.400	_	1			10.400	10.400
Eff: # of samples of cBOD5 - Eff Old (mg/L)	L	-	L	4		9		
ff; # of samples of cBOD5 - Eff South (mg/L)	Ξ	5				5		
oading: cBODS - Eff Old (kg/d)	v	5.687	v	5.722			5.704	57.23
oading: cBODS - Eff South (kg/d)	F	35.063		-			35.063	35.003
Biochemical Oxygen Demand: BODS:			L					
Raw: Avg 8005 - Raw (mg/L)		218,000		140.000	154.000		172.667	218.000
Raw: # of samples of BOD5 - Raw (mg/L)		-			-	,		
Tatal Suspended Solids: TSS:								
Raw: Avg TSS - Raw (mg/L)		241,900		188.000	193,000		207.333	241.000
Raw: # of sumples of TSS - Raw (mg/L)	-		L	- T	-	6		
ff: Avg TSS - Eff Old (mg/L)		15.000		6.000			10.500	15.000
Eff: Avg 755 - Eff South (mg/L)	П	36.400					30,400	30.400
Eff; # of samples of TSS - Eff Old (mg/L)		-	E	4		2		
ff:# of samples of TSS - Eff South (mg/L)		5	Н			\$		
Loading: TSS - Eff Old (kg/d)		21.325		0.810			15.567	21 326
Loading: TSS - Eff South (kg/d)	1	122.710	1				122,719	122.710
Percent Removal: TSS - Eff Old (mg/L)	1	93.776	\exists	96.808				99.909
Percent Removal: 153 - Eff South (mg/L)	1	84.696	1					84,895
Total Phosphorus: TP;				_				
Raw: Avg TP - Raw (mg/L)		3,100		4.320	2.410		3.297	4.320
Raw: # of samples of TP - Raw (mg/L)		1	-	1	-	3		
Eff. Avg TP - Eff Old (mg/L)		0.400	Н	0.405		100000	0.433	0.460
Eff: Avg TP - Eff South (mg/L.)		0.312	-				0.312	0.312
Eff; # of samples of TP - Eff Old (mg/L)			_	4		2		
Eff. # of samples of TP - Erf South (mg/L)		9	Н			5		
vading: TP - Eff Okt (kg/d)		0.654		0.662			959 0	0.662
ading: TP - Eff South (kg/d)		1.052					1.052	1,052
Percent Removal: TP - Eff Old (mg/L)		85.443	-	90.625	-			90,625
rcent Romova): TP v Eff South (mg/L)		127.09	H					90.127
Nitrogen Series:			H					
Raw: Avg TKN - Raw (mg/L)		26.800	┝	42,800	18,700		20.403	42.800
וא: # of samples of TKN - Raw (mg/L,)		1	┝	-	- 1	6		
Eff: Avg TAN - Eff Old (mg/L)		6 100	H	5,750			6.425	6,750
Eff: Avg TAN - Eff South (mg/L)	F	10,780	-		1		10,780	10.780
Eff: # of samples of TAN - Eff Old (mg/L)		٠	H	4		s		
Eff: # of samples of TAN - Eff South (mg/L)		5	-			5		
Loading; TAN - Eff Old (kg/d)		8.672	-	11.036			285	11.036
Loading: TAN - Eff South (kg/d)		36.344	├				36,344	36.344
Distribuction:			Н					
Eff: GND E, Call - Eff Old (efu/100mt.)		26.000	\dashv	3.72			14.861	26.000
f: GMD E. Coll - Eff South (cfu/100mL)		380.450	-				380.450	380.450
Eff. # of samples of E, Coll - Eff Old (cfu/100mt.)	ŀ							
			-	4		s		

Memorandum

To: Kim Bester, Municipality of Powassan

From: Ed Veldboom

Date: 1.27.21

Re: NOAH Project: Draft Site Plan Agreement

The draft site plan agreement has been prepared to address the On-Site works as well as the Off-Site works to be constructed by the Developer. Those Off-Site works are primarily the extension of the Municipality's sanitary sewer to reach the subject lands.

As the Developer wishes to proceed to finalize the site plan agreement before having received final comments from the Canadian National Railway concerning development of the site and because there may exist some further approvals or consultations in connection with sanitary sewer extension, specific clauses have been added in section 1.3 (c), 2.3 and 4.3.

We are seeking some further direction concerning the conduct of the sanitary sewer extension (see section 4.4.). In that regard, the Public Works Department should be consulted to determine whether provisions dealing with traffic control should be included. This may involve some discussion with the Developer's Contractor and engineer.

As the sanitary sewer connection extension will benefit other lands beyond the Developer's lands, provisions have been included in section 1.3(d) and 24 to formalize the Municipality's intentions to recover contributions from benefiting landowners.



At the present time, the Developer's engineer has submitted an application for the necessary Environmental Compliance Approval (ECA) for the sanitary sewer extension, however, that approval has not yet been issued. Section 11.1 has been drafted to only allow the Off-Site works to commence once that ECA and the other pre-requisites have been supplied and the Municipality has issued a letter authorizing the work to start. The requirements include confirmation of insurance, receipt of security and a CNR clearance letter.

Although it is understood that a sanitary sewer pipe was laid under the CNR line years ago, there is no easement registered on title. It is also believed that the size of the pipe must be increased and as such, further approval from CNR may be required.

With respect to On-Site Works, we don't believe that an ECA was required for the On-Site stormwater drainage, however, it would be useful to confirm that with Mr. Munshaw and/or the Township's Consulting Engineer. If an ECA is required, section 3.1 should include a provision requiring this approval to be received before the Municipality signs the agreement or alternatively, before On-Site servicing occurs.

In subsection 11.1(c), Council may wish to set a date by which the Off-Site works must be completed. This date would be related to the Municipality's authority to utilize securities and step in.

The Agreement has been prepared utilizing typical security standards which are 100% security for any works conducted on Municipal Property and/or that constitute Municipal Services and for On-Site stormwater management/drainage. The remaining works are secured at 10%. It is anticipated that NOAH may seek out lower security values. At this juncture, we will simply advise that in the absence of full security, should something go wrong and the Municipality needs to correct deficient work or take over the Off-Site works, it will require access to necessary funds. The fact that the Developer's Contractor may have supplied required construction bonding, that type of bonding is not appropriate to secure works under a site plan agreement. Without going into great detail, the problem is that the Municipality and the Developer's Contractor have no privity of contract (no contractual relationship). We are not aware of any municipality that accepts construction bonds as security for a site plan or subdivision agreement.

It remains within Council's discretion to set the amount of security. Should Council opt to establish a lower percentage concerning Municipal Services, there may be need for additional provisions concerning the release of securities as provided for in the highlighted section 22.1(f) (which is an example of the type of provision that could be included).

SITE PLAN AGREEMENT

NOAH DEVELOPMENT

THIS AGREEMENT made on the

day of

. 2021

BETWEEN:

THE NON-PROFIT ORGANIZATION FOR ALMAGUIN HOUSING INC. (N.O.A.H.)

Hereinafter called "The Developer"

AND THE CORPORATION OF THE MUNICIPALITY OF POWASSAN

Hereinafter called the "Municipality"

WHEREAS the lands affected by this Agreement are the lands described in Schedule "A" hereto annexed, which lands are referred to herein as the "Subject Lands";

AND WHEREAS the Developer is the registered owner of the Subject Lands whereupon it has proposed to construct a mult-unit residential building, parking area and related improvements;

AND WHEREAS the Subject Lands do not currently front upon or have access to the Municipality's sanitary sewer collection system (the Sanitary Sewer);

AND WHEREAS the Municipality has agreed to permit the Developer to design and construct an extension to the existing Sanitary Sewer to service the Subject Lands and other lands in the area (the Sanitary Sewer Extension or Off-Site Works), at the sole cost and expense of the Developer;

AND WHEREAS the Municipality has agreed to take authorize measures to collect contributions to the foregoing costs from the owners of other lands that will benefit from the extension of the Sanitary Sewer by the Developer;

AND WHEREAS the Municipality has approved the Site Plan for the subject land and all other plans and designs for the Off-Site Works;

AND WHEREAS the approval of the Site Plan is conditional upon the Developer entering into and registering this Site Plan Agreement;

NOW THEREFORE THIS AGREEMENT WITNESSETH that in consideration of the premises and for other good and valuable consideration and the sum of Two Dollars (\$2.00) of lawful money of Canada now paid by each of the parties hereto to each of the other parties hereto, (the receipt whereof is hereby acknowledged), the parties hereto covenant and agree with one another as follows:

PART - 1 THE LANDS, PLANS AND REPRESENTATIONS

1. SCOPE OF AGREEMENT

- 1.1 <u>Description of Lands</u> The Subject Lands affected by this Agreement are described in Schedule "A", paragraph 1.
- 1.2 <u>Conformity with Agreement</u> The Developer covenants and agrees, that no work shall be performed on the Subject Lands or on any Municipal Lands (including easements in favour of the Municipality) except in conformity with:
 - (a) the provisions of this Agreement, including the Schedules attached hereto;
 - (b) all plans and specifications submitted to and accepted by the Municipality

as being within its design criteria, including those plans and specifications referenced in the Schedules B1 and B2 hereto (all of the foregoing being the "Approved Plans");

- (c) all plans submitted to and accepted by the Canadian National Railway (CNR);
- (d) all applicable Municipal By-laws including any applicable Site Plan Control By-laws; and
- (e) all applicable Provincial and Federal Legislation.
- 1.3 Reliance upon Representations The Developer acknowledges that:
 - (a) It has made representations to the Municipality that it will complete all Off-Site works required herein in accordance with this Agreement, including but not limited to the Approved Plans and all applicable legislation and/or regulations and permits, authorizations, clearances etc., given by other public agencies including without limitation any Environmental Compliance Approval;
 - (b) It has made representations to the Municipality that it will complete all Onsite Works required herein in accordance with this Agreement, including but not limited to the Approved Plans and all applicable legislation and/or regulations and permits, authorizations, clearances etc., given by other public agencies;
 - (c) It is entering into this agreement and has requested issuance of building permits for the building proposed on the subject lands in advance of receiving final clearances from the CNR concerning the design, location and construction of On-Site Works and it agrees to assume all risk (including all costs) in commencing such works and construction prior to the receiving CNR's clearance; (see also section 2.3)
 - (d) It is not entitled to compensation for any Off-Site works save and except to the extent that the Municipality has recovered amounts from the owner(s) of lands that may benefit from the extension of the Municipal Utilities by the Developer;
 - (e) the Municipality has entered into this Agreement in reliance upon these representations.
- 1.4 <u>Schedules Attached</u> The following schedules are attached to, and form part of, this Agreement:

Schedule "A" - Description of Lands

Schedule "B" - Approved Plans

B1- Off-site B2- On-site

Schedule "C" - Engineering Provisions

Schedule "D" - Lands or Easements to be conveyed or exchanged Schedule "E" - Cash Deposits, Security and Development Charges

Schedule "F" - Work Cost Estimates

F1- Off-site F2- On-site

1.5 Any Plans forming part of this Agreement shall also be provided to the Municipality in an electronic/digital format specified by the Municipality.

1.6 <u>Definitions</u>

(a) "Off-Site" shall mean on any and all lands that are not owned by the Developer;

(b) "Off-site Works" shall mean those works, improvements, installations etc. occurring Off-site which may also be referenced as the "Sanitary Sewer Extension";

- (c) "On-site" shall mean on the Developer's Lands;
- (d) "On-site Works" shall mean those works, improvements, installations etc. occurring On-site which may also be referenced as "Internal Services";

2. DEVELOPMENT CHANGES

- 2.1 There shall be no changes in the Schedules attached hereto, or to any plan accepted by the Municipality, or others, unless such proposed changes have been submitted to, and accepted by, the Municipality.
- 2.2 The Developers acknowledge that if any approvals required under this Agreement are obtained subsequent to the execution of this Agreement the Municipality may require the Developers to enter into an Amending Agreement to incorporate any conditions, changes or requirements relating to such approvals. No Building Permit will be issued until the Amending Agreement is registered on title to the said lands.
- 2.3 The Developer acknowledges and agrees that the Approved Plans as they relate to the On-Site Works to be installed constructed by the Developer, may require further amendment as a result of requirements imposed or requested by the CNR. Without limiting the generality of the foregoing, the Developer acknowledges that the CNR may require, among other things, the construction of a berm on the subject lands. The Developer covenants and agrees to assume all risk and responsibility for the cost of required revisions to the Approved Plans, together with the costs of construction of additional works and/or modifying, reconstructing, removing and/or replacing the any On-Site Works that have been installed/construction and/or any additions, modifications or alterations to the building to be constructed on the subject lands by the Developer.

PART - 2 SIGNING BY MUNICIPALITY - CONDITIONS PRECEDENT

3. <u>CONDITIONS PRIOR TO THE EXECUTION OF THE AGREEMENT BY THE</u> MUNICIPALITY

- 3.1 Prior to the execution of this Agreement by the Municipality:
 - (a) <u>Taxes</u> all municipal tax bills issued and outstanding on the Subject Lands shall be in paid in full;
 - (b) <u>Deeds and Easements</u> The Developer shall have delivered to the Municipality all transfers/deeds, discharges and easements or other documents required by Schedule "D";
 - (c) Postponement of Mortgage/Charge The Developer shall have filed with the Municipal Solicitor for his approval, a Postponement of Mortgage/Charge document with respect to any Mortgages that are or may be registered in priority to this Site Plan Agreement;
 - (d) <u>Cash Deposits & Security</u> the Developers shall have paid to the Municipality all cash deposits and security required by Schedule "E" attached as applicable to each Developer, subject to the special provisions concerning security to be lodged by The Developer, concerning On-site Works:
 - (e) <u>Construction/Engineering Plans & Specifications</u> the Developers shall have supplied to the Municipality those plans and specifications necessary to identify the construction/engineering aspects of the proposed development and have received, from the Municipality, an acknowledgment of conformity with general design concepts of the Municipality as applicable to each Developer;
 - (f) Hydro One Networks Inc. ("HONI") The Developer shall have supplied to the Municipality written confirmation from HONI that it has received their approval of those plans necessary to identify the power supply to Subject Lands;

- (g) Consulting Engineer's Letter the Developers shall each have filed with the Municipality a letter from each respective Developer's Consulting Engineer confirming the terms of its retainer concerning the Off-site Works or the On-site works as applicable, which letter shall be in accordance with the draft form provided by the Municipality;
- (h) <u>Fire Department Approval</u> the Developers shall have filed a letter from the Fire Prevention Officer of the Municipality confirming and approving of the proposed plans for fire protection, and specifying any hydrants, or other equipment or appurtenances required; and
- (i) <u>Land Ownership</u> The Developer shall be determined to be the registered owner in fee simple of the lands described in Schedule "A" against which there will be no encumbrances registered in priority to this Agreement.

PART - 3 OFF-SITE WORKS AND ON-SITE WORKS

4. OFF-SITE WORKS TO BE CONSTRUCTED BY THE DEVELOPER

- 4.1 The Developer will construct and install at its expense all required Offsiteworks in accordance with the Approved Plans set out in Schedule "B1" and to the standards, specifications and requirements of the Municipality and in accordance with Schedule "C" attached. The Off-Site Works to be constructed are as follows:
 - (a) <u>Extension of the Sanitary Sewer Collection System</u> complete with private drain connections to the property line and appurtenances.
- 4.2 All Off-site Works to be constructed by The Developer shall be completed under the direction and supervision of a practicing professional Engineer retained by the the Developer, who will certify construction to the satisfaction of the Municipal Engineer and the inspectors of any other approval authority as applicable.
- 4.3 <u>CNR Jurisdiction</u> The Developer acknowledges and agrees that the extension of the Sanitary Sewer Collection System includes a portion of which must be undertaken on lands under the ownership of a railway authority (the CNR). Although certain infrastructure may exist to facilitate the extension through the CNR lands, the Municipality does not have an easement in, over and/or upon the CNR lands. The Developer acknowledges and agrees that the conduct of any such work on CNR lands is subject to approval of the CNR. The Developer shall execute such documentation as required by CNR and/or the Municipality to facilitate the Off-Site Works on CNR lands and further agrees that it shall be responsible for any costs related thereto that are not already identified in Schedules "E" and "F".
- 4.4 Special Clause Conduct of work and traffic etc..

5. ON-SITE WORKS TO BE CONSTRUCTED BY THE DEVELOPER

- 5.1 The Developer will construct and install at its expense all required On-site works in accordance with the Approved Plans and to the standards, specifications and requirements of the Municipality and all applicable government agencies, all as shown on the Approved Plans attached as Schedule "B2" hereto. The On-site works to be constructed include the following:
 - (a) <u>Storm Water Management System</u> complete including storm sewers, catch basins, storm water management facility and all appurtenances to point of outlet;
 - (b) <u>Parking Lot/Access/Miscellaneous</u> access/internal laneways and parking areas, including curbing, paving, line painting, internal street signage, ditching, seeding and/or sodding;
 - (c) <u>Sanitary Sewer and Water Services</u> water and sanitary sewer laterals from property line to point of connection;

- (d) On-site lighting all On-site lighting which shall be dark sky compliant with cut-off or full cut-off fixtures directing all beam to the ground surface so as not to impact surrounding properties;
- (e) <u>Landscaping</u> including all planting materials, privacy fences, chain link fences, bike racks and retaining walls;
- 5.2 All On-Site Works to be constructed by the Developer shall be completed under the direction and supervision of a practicing professional Engineer retained by The Developer, who will certify construction to the satisfaction of the Municipal Engineer and the inspectors of the Ontario Electrical Safety Authority, as applicable.
- 5.3 The Developer agrees to maintain, repair, and when necessary replace the On-Site Works so that they will at all times be in good working order and in conformity with the terms of this Agreement. If, in the opinion of the Municipality, the Developer is not complying with the terms of this paragraph then the Municipality, its servants, agents or subcontractors shall have the right to enter upon the said lands, upon fifteen (15) days prior written notice to The Developer, except in the case of emergency in which event no prior notice shall be required, and carry out any work, at the expense of The Developer necessary to maintain, repair or if necessary, replace the said On-site Works. For greater certainty, and without limiting the generality of the foregoing, the maintenance of the Storm Water Management System in good working order will require cleaning catch basins, stormceptor, pipelines and rehabilitation or replacement of any defective part of the system, filter cleaning and /or replacement.

PART - 4 BUILDING PERMITS

- BUILDING PERMITS CONDITIONS PRIOR TO ISSUANCE
- 6.1 Intentionally Deleted.

PART - 5 GENERAL PROVISIONS

7. CASH DEPOSITS, DEVELOPMENT CHARGES AND SECURITY

- 7.1 The Developer shall lodge with the Municipality, those cash deposits, development charges and security more particularly described in Schedule "E", and at the dates specified therein.
- 7.2 In the event that the expenses of the Municipality exceed the amount of the cash deposits or security set out in Schedule "E" attached, the Developer shall pay such excess charges within 30 days after demand by the Municipality.

8. EXPENSES TO BE PAID BY THE DEVELOPER

- 8.1 Every provision of this Agreement by which the Developer is obligated in any way shall be deemed to include the words "at the expense of the Developer" unless the context otherwise requires.
- 8.2 The Developer specifically agrees to be responsible for any costs, expenses and obligations arising from any Permits or Approvals which it is required to obtain in order to construct works for which it is responsible hereunder.
- 8.3 All expenses for which demand for payment has been made by the Municipality, shall bear interest at the rate of 12% per annum commencing 30 days after demand is made.
- 8.4 In the event that the expenses of the Municipality exceed the amount of the cash deposits or security set out in Schedule "E" attached, the Developer responsible for the performance of the work in respect of which the expense was incurred by the Municipality shall pay such excess charges within 30 days after demand by the Municipality. The Municipality shall, in its sole discretion, ascertain and allocate the

expenses to the Developers as they relate to their respective work obligations hereunder to the extent feasible on a reasonable commercial basis.

8.5 In the event that the Municipality finds it is necessary to engage the services of an engineer, landscape architect or technical personnel not permanently employed by the Municipality, to review the plans of the applicable Developer and/or carry out inspections of the work performed, the Municipality will advise the applicable Developer accordingly of this need, and the costs thereof shall be an expense of the applicable Developer.

9. INSURANCE CERTIFICATE AND POLICY

- 9.1 <u>Policy of Insurance</u> The Developer shall lodge with the Municipality, on or prior to the execution of the Agreement or such other dates which are specifically stated herein (with respect to the conduct of Off-Site Works), an insurance certificate with an Insurance Company satisfactory to the Municipality, insuring for the joint benefit of the Developer and the Municipality, against any liability that may arise out of the construction or installation of any work to be performed pursuant to this Agreement.
- 9.2 <u>Comprehensive General Liability</u> Such policy shall carry limits of liability in the amount to be specified by the Municipality, but in no event shall it be less than \$5,000,000.00 inclusive comprehensive general liability and such policy shall:
 - (a) contain a cross-liability clause;
 - (b) contain product/completed operation coverage;
 - (c) not have an exclusion pertaining to blasting, provided that any blasting required to be done shall be done by an independent contractor duly qualified to do such work;
 - (d) include the following names as insureds:
 - 1) THE CORPORATION OF THE MUNICIPALITY OF POWASSAN.
 - (e) contain a provision that the insurance company agrees to notify the Municipality 30 days prior to any cancellation or expiry of the said insurance policy.
- 9.3 <u>Certificate of Coverage</u> Any certificate of coverage filed with the Municipal solicitor shall specifically contain confirmation that the coverage as specified in paragraphs (a), (b), (c), (d) and (e) above is in effect.
- 9.4 <u>Confirmation of Premium Payment</u> The Developer shall, from time to time as required by the Municipality, provide confirmation that all premiums on such policy or policies of insurance have been paid, and that the insurance is in full force and effect. shall file a copy of the policy with the Municipality.
- 9.5 <u>Claim in Excess of Policy Limits</u> The issuance of such Policy of Insurance shall not be construed as relieving The Developer from responsibility for other or larger claims, if any, and for which it may be held responsible.

10. REGISTRATION OF SITE PLAN AGREEMENT

- 10.1 The Developer consent to the registration of this Agreement by the Municipality.
- 10.2 The Developer further agree to execute such further and other Instruments and Documents as may reasonably be required by the solicitor for the Municipality for the purpose of giving priority of registration to this Agreement.

11. CONSTRUCTION, COMMENCEMENT AND COMPLETION

11.1 Off-site Works

- (a) The Developer acknowledges and agrees that it is not authorized and it shall not commence the Off-Site Works until such time as:
 - i. The ECA has been issued and provided to the Municipality;
 - ii. Receipt of the security for the Off-Site Works has been confirmed by the Municipality;
 - iii. A clearance from the CNR concerning the conduct of works on its lands has been provided to the Municipality; and
 - iv. The Developer has filed with the Municipality confirmation of Insurance satisfying the requirements set out in section 9.

Upon receipt thereof, the Municipality will issue a letter indicating that the Developer can commence the Off-Site Works.

- (b) Without limiting the obligation set out subsection a) the Developer agrees and acknowledges that the extension of the Sanitary Sewer must be complete and operational (the Operational Date) before occupancy of the residential building constructed on the Subject Lands may be permitted. The Developer agrees that it will not seek permission for occupancy prior to the Operational Date or permit any occupancy of such building until such time as Occupancy has been approved by the Chief Building Official of the Municipality.
- (c) The Developer agrees to complete all On-site Works within () months from the date of the letter referenced in subsection (a).
- (d) If the Off-Site Works to be constructed by the Developer under this Agreement, are not completed and accepted by the Municipality within the above time frame, the Municipality may either:
 - i) give notice to the Developer to stop work on the said Off-Site Works and to provide that no further work shall be done with respect to such services until an Amending Agreement, incorporating the standards, specifications and financial requirements of the Municipality, in effect as of that date, is executed by all parties; or
 - ii) give notice to the Developer to stop work on the Off-Site Works and inform the Developer that the Municipality proposes to realize on its security and proceed with all or part of the construction in accordance with the provisions of the Plans filed with the Municipality.

11.2 On-site Works

- (a) The Developer agrees to complete all On-site Works within twenty-four (24) months from the date of the registration of this Agreement.
- (b) If the On-site Works to be constructed by The Developer under this Agreement, if any, are not completed and accepted by the Municipality within the above time frame, the Municipality may either:
 - give notice to the Developer to stop work on the said On-site Works and to provide that no further work shall be done with respect to such services until an Amending Agreement, incorporating the Standards, Specifications and financial requirements of the Municipality, in effect as of that date, is executed by all parties; or

2) give notice to the Developer to stop work on the On-site Works and inform the Developer that the Municipality proposes to realize on its security and proceed with all or part of the construction in accordance with the provisions of the Plans filed with the Municipality.

12. EMERGENCY SITUATION

12.1 If, as a result of any work undertaken or not completed by the Developers, their servants, or agents, there exists in the opinion of the Municipal Engineer an emergency situation which requires immediate attention to avoid damage to private or public property, or services owned by the Municipality, such work may be done immediately by the Municipal Engineer at the expense of the Developer, but notice shall be given to the Developer at the earliest possible time. Securities lodged by the Developer may be applied toward the costs incurred by the Municipality in the completion of such work.

13. ATTACHED SCHEDULES

13.1 It is agreed that everything included in this Agreement and the Schedules attached thereto, together with all engineering drawings, plans and undertakings filed by the Developers and accepted by the Municipality, or by any Ministry of the Government shall be included in, and form part of, this Agreement.

14. GARBAGE COLLECTION/SNOW REMOVAL

- 14.1 All garbage and recyclable materials shall be collected and stored inside the the building until such time as removal occurs (in the location shown on Schedule "B2"). The Developer covenants and agrees to enter into a Contract with a Garbage and Recyclable Collection contractor for collection upon the said lands.
- 14.2 The Developer shall be responsible for snow clearing and removal upon the Subject Lands and ensuring that accumulated snow is trucked Off-site as required in order to ensure that snow stored on the Subject Lands does not encroach on municipal property or other adjacent lands, or become a visual barrier to vehicles exiting the Subject Lands, or interfere with required fire routes on the Subject Lands or adjacent thereto.

15. INDEMNIFICATION FROM LIABILITY AND RELEASE

15.1 <u>The Developer</u> covenants and agrees with the Municipality on behalf of itself, its successors and assigns, to indemnify and save harmless the Municipality, its servants and agents from and against any and all actions, suits, claims and demands whatsoever which may arise either directly or indirectly by reason of any work performed by The Developer or on its behalf in connection with the carrying out of the provisions of this Agreement, or by reason of The Developer's failure to perform any of the works it is required to perform or complete hereunder.

15.2 <u>The Developer</u> covenants and agrees with the Municipality:

- (a) on behalf of itself, its successors and assigns, to indemnify and save harmless the Municipality, its servants and agents from and against any and all actions, suits, claims and demands whatsoever which may arise either directly or indirectly by reason of any work performed by The Developer or on its behalf (except for performance by The Developer) in connection with the carrying out of the provisions of this Agreement, or by reason of The Developer failure to perform any of the works it is required to perform or complete hereunder and
- (b) further to release and forever discharge the Municipality from and against all claims, demands, causes of actions, of every nature and type whatsoever that may arise as a result of the Municipality performing any municipal work on the Subject Lands or the adjacent properties which may damage or interfere with the works of the The Developer, or, as a result of

the Municipality entering upon the said lands for the purpose of correcting any default of The Developer, provided that any personal injury or property damage was not caused as a result of negligence on the part of the Municipality, its servants or agents.

16. MODIFICATION OF SERVICES

16.1 If at any time, and from time to time during the construction of the Project, and at any stage thereof, the Municipal Engineer in his sole discretion, is of the opinion that a modification of design of any services required to be installed under the provisions of this Agreement is occasioned by site conditions, or is necessary to maintain the standard required for such services, the applicable Developer shall, on reasonable notice construct, install or perform such modifications of services as may be required.

17. ESTOPPEL OF DEVELOPERS

17.1 The Developers agrees to not call into question directly or indirectly in any proceeding whatsoever, in law or in equity, or before any administrative tribunal, the right of the Municipality to enter into this and this Agreement may be pleaded as an estoppel against the Developers in any such proceedings.

PART - 6 LETTERS OF CREDIT, APPLICATION/REALIZATION

18. APPLICATION OF LETTER OF CREDIT AND SECURITY

18.1 Any Letter of Credit or security filed with the Municipality is based upon the estimated cost of completing the various Off-Site Works and On-Site Works prescribed by this Agreement. All Letters of Credit and Security received by the Municipality from may be used as security for any item (whether Off-Site or On-Site) or any other matter which under the terms of this Agreement is the responsibility of the Developer.

19. DEFAULT - REALIZATION OF SECURITY OR DEPOSITS: OFF-SITE WORKS

- 19.1 <u>Default</u> If, in the event of default of the Developer under any of the provisions of this Agreement, it becomes necessary for the Municipality to realize on its security or deposits, then the Municipality (its servants, agents or sub-contractors), if the Municipality so elects have the right and privilege at all times to enter upon the lands Subject Lands upon fifteen (15) days prior written notice to the Developer, except in the case of emergency in which event no prior notice shall be required, for the purpose of repairing or completing any Off-site works or On-Site works required to be completed by the Developer under this Agreement.
- 19.2 <u>Exceeding Cost Estimates</u> If the costs of completing such work or service, exceeds the amount of security held by the Municipality for such work or service, such excess shall be paid by the applicable Developer to the Municipality 30 days after invoicing by the Municipality. All overdue accounts shall bear interest at the rate of 12% per annum.
- 19.3 <u>The Construction Act, R.S.O. 1990</u> If the Municipality becomes obligated to make any payments, or pay any costs, under the provisions of Section 17(4) of the Construction Act, R.S.O. 1990 c. C.13, this will constitute a default and entitle the Municipality to realize upon its security.
- 19.4 Other Remedies For Default The rights of the Municipality pursuant to this paragraph are in addition to any other rights which the Municipality may have at law for default by the Developer under this Agreement.

20. LETTERS OF CREDIT - SURPLUS FUNDS

20.1 In the event that the Municipality cashes a Letter of Credit to complete Off-site Works or On-site Works any surplus monies that remain after this work is completed shall be returned to the issuing financial institution for transmission to the Developer.

21. <u>APPLICATION FOR REDUCTION OF LETTERS OF CREDIT - DURING CONSTRUCTION</u>

- 21.1 The Developer may make application to the Municipality for a reduction of the Letter of Credit applicable to specific On-Site Works or Off-Site Works during construction, by taking the following procedures:
 - (a) <u>Letter of Application</u> the Developer shall file a letter of application with the Municipality;
 - (b) Consultant's Certificate accompanying the letter of application shall be a letter from the Developer's Consulting Engineer confirming that certain stages of the work had been completed in accordance with the specifications and requirements of this Agreement and that such work is now at the stage for interim or final inspection;
 - (c) Value of Work Not Completed there shall also be filed with the Municipality a letter from the Developer's Consulting Engineer where applicable confirming the value of work yet to be completed under this Agreement which value shall be subject to the approval of the Municipal Engineer.
 - (d) <u>Construction Liens</u> there shall be a search to determine that no construction liens have been filed which affect the Municipality.
 - (e) <u>Amount of Reduction</u> the amount of the reduction shall be in the discretion of the Municipality.
 - (f) Limitation (if less than 100% security is required on Off-Site Works no reduction should occur that reduces security to an amount less than the value of work that remains.)

22. <u>APPLICATION FOR REDUCTION OF LETTERS OF CREDIT - ON COMPLETION</u>

- 22.1 On completion of construction of the Off-site and/or On-site Works, the Developer shall take the following procedures before any further reduction is made in the Letter of Credit:
 - (a) <u>Letter of Application</u> the Applicant shall file a letter of application with the City Treasurer;
 - (b) <u>Consultant's Certificate</u> accompanying the letter of application shall be a letter from the Developer's Consulting Engineer or Landscape Architect where applicable confirming that the work required under this Agreement has been completed and is ready for final inspection;
 - (c) <u>Calculation of Lien Holdback</u> there shall be a calculation as to the amount to holdback under the Construction Act (10% of the total construction cost for Municipal Services);
 - (d) <u>Maintenance Security</u> the Municipality shall determine the maintenance security and this shall be filed with the Municipality pursuant to the provisions of Schedule "E";
 - (e) Workplace Safety & Insurance Certificate there shall be filed with the Municipality a certificate from The Workplace Safety & Insurance Board pursuant to the provisions of the Workplace Safety & Insurance Act confirming that the Contractor has remitted all payments required under the Act:
 - (f) <u>Declaration as to Accounts</u> there shall be filed with the Municipality a Statutory Declaration that all accounts for labour, equipment, materials and plant payable in connection with the construction, installation and maintenance of the said services, have been paid in full;

(g) <u>Construction Liens</u> - there shall be a search to determine that no Construction Liens have been filed or registered which affect the Municipality.

23. WARRANTY

- 23.1 The Developer that completes the Off-Site Works in question will provide a two (2) year maintenance period to guarantee that the Off –Site Works required herein are free from defects of construction, shall commence after substantial completion, as defined in 24.4 is achieved and following the date of acceptance issued by the Municipal Engineer. With respect to Items (a) to (e) of Clause 24.4, the warranty period shall be:
 - (a) For trail works, sidewalks, boulevard sodding, paving of driveway approaches, and street lighting, two (2) years after all have been completed to the satisfaction of the Municipality;
 - (b) For top course of asphalt (or finished asphalt surface) one (1) year after completion to the satisfaction of the Municipality.
- 23.2 The Developer that completes the On-Site Works in question will provide a one (1) year maintenance period to guarantee that the stormwater management facilities which form part of the On-site Works required herein are free from defects of construction, shall commence after substantial completion, as defined in 23.3 is achieved and following the date of acceptance issued by the Municipal Engineer.
- 23.3 The term "<u>substantial completion</u>" means the completion of all sanitary sewer works, the restoration of roads, save and except for the following:
 - (a) top course of asphalt (or finished asphalt surface).
- 23.4 The Developer shall provide a Letter of Credit to guarantee the above warranties in the amount set out in Schedule "E" attached.

24. COST RECOVERY - SANITARY SEWER EXTENSION

- 24.1 The Municipality acknowledges and agrees that the Sanitary Sewer Extension (Off-Site Works) has been designed and constructed to service additional lands in the area of the Subject Lands at the request of the Municipality. The Municipality further agrees that it will take such actions within its legislative authority to collect contributions from the owners of land that may seek to connect to the Sanitary Sewer Extension.
- 24.2 The Municipality acknowledges that the cost of the Sanitary Sewer Extension attributable to providing additional capacity to service other lands within the area of the Subject Lands is \$110,689.15 (inclusive of HST). The Municipality, if and upon collecting such amounts or portions thereof and including interest charges thereon, agrees to pay the collected amounts plus the allotted interest (as determined by the Municipality in its sole discretion) to the Developer.

PART - 7 NOTICES\INTERPRETATION

25. NOTICES

- 25.1 Any Notice to be given by any party under this Agreement may be given by:
 - (a) personal service on the parties hereto, or
 - (b) prepaid first class mail addressed to the other party at their last known address which Notice shall be deemed to have been received 48 hours after mailing, or
 - (c) by telecopier message to the other Party at their last known telecopier number which shall be deemed to have been received at the time of sending,

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at the following addresses:
(a) The Developer
(b) The Municipality:
26. <u>TIME OF THE ESSENCE</u>
The parties hereto agree that time shall be of the essence in this Agreement.
27. INTERPRETATION
27.1 Intentionally Deleted.
27.2 PROVIDED and it is hereby agreed that in construing these presents the word "Chargee" and "Mortgagee" and the personal pronoun "he" or "his" relating thereto and used therewith, shall be read and construed as "Chargees" or "Mortgagees" and "his", "hers", "its", or "their", respectively as the number and gender of the party or parties referred to in each case require, and the number of the verb agreeing therewith shall be so construed as agreeing with the said word or pronoun so substituted.
27.3 And that all covenants, rights, advantages, privileges, immunities, powers and things hereby secured to the Municipality shall be equally secured to and exercisable by its successors and assigns as the case may be.
And that all covenants, liabilities and obligations entered into and imposed hereunder upon The Developer, The Developer, Chargee or Mortgagee, shall be equally binding upon his, her, its or their heirs, executors, administrators and assigns, o successors and assigns as the case may be.
THIS AGREEMENT shall enure to the benefit of and be binding upon each of the parties hereto and their respective heirs, executors, administrators, successors and assigns.
IN WITNESS WHEREOF the parties hereto have executed this Agreement on the following dates:
By The Developer on the day of, 2021.
THE NON-PROFIT ORGANIZATION FOR ALMAGUIN HOUSING INC. (N.O.A.H.)
Per: Name: Title: I/We have the authority to bind the Corporation

By the Municipality on the _____ day of ______, 2021.

THE CORPORATION OF THE MUNICIPALITY OF POWASSAN

Per: _____
Maureen Lang, CAO/Clerk

Per: _____
Peter McIsaac, Mayor

We have the authority to bind the Corporation

THIS IS SCHEDULE "A" TO THE SITE PLAN AGREEMENT BETWEEN THE CORPORATION OF THE MUNICIPALITY OF POWASSAN AND THE NON-PROFIT ORGANIZATION FOR ALMAGUIN HOUSING INC. (N.O.A.H.)

DESCRIPTION OF LANDS

PART LOT 15 REGISTRAR'S COMPILED PLAN 318 HIMSWORTH, PART 1 42R21025; MUNICIPALITY OF POWASSAN, Being the Lands Described in 52209-0630(LT)

THIS IS SCHEDULE "B1" TO THE SITE PLAN AGREEMENT BETWEEN THE CORPORATION OF THE MUNICIPALITY OF POWASSAN AND THE NON-PROFIT ORGANIZATION FOR ALMAGUIN HOUSING INC. (N.O.A.H.)

OFF-SITE PLANS

Those plans prepared by Miller & Urso Surveying, Planning, Engineering, Project No. 6708, Descon Construction Ltd., NOAH Project, Edward Street South, South Street, Big Bend Road, including:

- 1. Plan and Profile, Drawing No. C-05, Revision 2, Jan. 7, 2021;
- 2. Erosion Control Plan, Drawing No. C-06, Revision 2, Jan. 7, 2021;
- OPSD/SPECS/SAN TABLES, Drawing No. C-07, Revision 2, Jan 7, 2021;
 Sanitary Catchment Plan, Drawing No. C-08, Revision 1, Jan 7, 2021

THIS IS SCHEDULE "B2" TO THE SITE PLAN AGREEMENT BETWEEN THE CORPORATION OF THE MUNICIPALITY OF POWASSAN AND THE NON-PROFIT ORGANIZATION FOR ALMAGUIN HOUSING INC. (N.O.A.H.)

ON-SITE PLANS

Those Plans prepared by Miller & Urso Surveying, Planning, Engineering, Project No. 6708, Descon Construction Ltd., NOAH Project including:

- 1. Site Plan and Site Service Plan, Drawing C-01, Revision 5, Jan.7, 2021;
- 2. Lot Grading Plan, Drawing C-02, Revision 5, Jan.7, 2021;
- 3. OPSD and SPECS, Drawing C-03, Revision 5, Jan.7, 2021;
- 4. Erosion Control Plan, Drawing C-04, Revision 5, Jan.7, 2021;
- 5. The Stormwater Management Report, Final, October 20, 2020.

THIS IS SCHEDULE "C" TO THE SITE PLAN AGREEMENT BETWEEN THE CORPORATION OF THE MUNICIPALITY OF POWASSAN AND THE NON-PROFIT ORGANIZATION FOR ALMAGUIN HOUSING INC. (N.O.A.H.)

ENGINEERING PROVISIONS

1. DEVELOPER'S CONSULTING ENGINEER

- a) The Developer agrees to retain the services of a separate firm of Professional Engineers, registered to practice in the Province of Ontario as consulting engineers, to provide all engineering services in accordance with the performance standards for "Consulting Engineering Services to Municipalities" as defined by the Professional Engineers Ontario in connection with the respective works which are the responsibility of the Developer to construct. Such firms of Professional Engineers (hereinafter called "the consulting engineer") must first be approved in writing by the Municipal Engineer.
- b) The consulting engineers shall carry out all design work, prepare plans, specifications, provide such information as is required by the Municipal Engineer, estimate costs, prepare and submit the necessary applications for approvals, contract on behalf of the Developer for the construction or installation of the said services, call tenders, report on tenders received, construction layout, job records, obtain and record "as constructed" information, provide resident inspection and general supervision and prepare progress reports, and progress payment certificates. The Municipality may at the discretion of the Municipal Engineer, place a Municipal Inspector on the work, at the expense of the applicable Developer.

2. CONTRACTOR TO BE APPROVED

a) If Municipal Services are to be installed by a contractor selected by the Developer, such contractor shall be prior approved in writing by the Municipal Engineer.

3. INSPECTION BY MUNICIPALITY

- a) The Municipal Engineer or his designate shall have the right to inspect the installation of works and services at all times.
- b) If at any time the work and construction of the services is, in the opinion of the Municipal Engineer, not being carried out in accordance with the plans and specifications, or in accordance with good engineering practice, then the Municipal Engineer may stop all or any part of the work on the installation of the services for any length of time until such work has been placed in satisfactory condition, and in the event that the Municipal Engineer deems that the work has not proceeded in a proper manner, then he may stop the work by that Contractor and require that another Contractor be placed on the job to complete such works, and the cost involved in such replacement and completion of the work shall be paid for by the Developer.

4. INCOMPLETE OR FAULTY WORK

- a) In the event that the Developer fails to install the herein required Municipal Services within the time specified, or if in the sole opinion and discretion of the Municipal Engineer the Developer:
- (1) is not prosecuting or causing to be prosecuted the work required in connection with this Agreement with due diligence, and/or,
- (2) is improperly performing the work, and/or,
- (3) has caused unreasonable delays so that the conditions of this Agreement are not being complied with or are being carelessly executed, and/or,
- (4) is refusing to re-do, or again perform such work as may be rejected by the Municipal Engineer as defective or unsuitable, and/or
- (5) is in default of performance of the terms of this Agreement, then in such case the Municipal Engineer shall notify the Developers of such fault or neglect and may specify the time within which such default or neglect shall then be remedied (which time period shall not be less than fifteen (15) days, except in the case of emergency in which event no prior notice shall be required.), and if it is not remedied by the specified time, then, subject

to the term of this Agreement:

 the Municipal Engineer shall have full authority and power to stop all work by the Developer, its servants or agents and if the Municipality so elects it may purchase such material, tools and machinery and employ such workmen or contractors as in the Municipal Engineer's opinion shall be required to complete such work, and.

2. the Municipality shall be entitled to realize on its security without further notice to the Developer in order to provide funds for the payment of any work undertaken by the Municipality (provided that if the Municipality realizes on its security it shall not be obligated to complete the said work but may elect to hold such sums as cash reserves pending the completion of the work by

the Developer), and,

3. in the event that the cost of any work performed by the Municipality exceeds the realizable value of the security available to the Municipality then the Developer shall, within 30 days of demand by the Municipality, reimburse the Municipality for such excess expenses, and if it is not paid within the 30 days, such unpaid balance shall bear interest at the rate of 12% per annum and if not paid may be applied as a charge on the said lands by the Municipality.

5. LAND TO BE FREE OF DEBRIS

a) The Developer covenants and agrees that any lands to be conveyed to the Municipality will not be used by such Developer for the depositing of debris obtained from the development of the said lands, and further covenants and agrees to remove at its own expense any junk, debris, refuse upon the said lands as required by the Municipal Engineer.

6. CONSTRUCTION ACT

- a) The Developer agrees that he will hold back in its payment to any Contractor who may construct services, such amounts as may be required under the provisions of the Construction Act of Ontario.
- b) The Developer agrees to indemnify and save harmless the Municipality from and against all claims, demands, actions, causes of actions and cost resulting from any construction lien filings or resulting in any way in connection with the work being performed by such Developer herein, and, on demand by the Municipality, the respective Developer will take such steps as is necessary to immediately discharge all liens upon the services.

7. REPAIR OF DAMAGE

a) The Developer shall be responsible for the repair of any damage (including the removal of foreign materials on municipal owned lands) caused as a result of any construction being performed by the Developer pursuant to the provisions of this Agreement or pursuant to any Building Permit issued by the Municipality to the Developer.

8. OWNERSHIP OF MUNICIPAL SERVICES

a) The parties hereto agree that once accepted by the Municipality, the Municipal Services constructed pursuant to the provisions of this Agreement on municipal lands and/or easements, shall be exclusively owned by the Municipality.

9. CONNECTION TO SERVICES BEFORE OCCUPANCY

a) The Developer shall connect the Internal Water and Sanitary Sewer Systems to the Municipal Services prior to the occupancy of the premises on the Subject Lands.

10. WORK AND INSPECTION CHARGES TO DEVELOPERS

a) The cost of any work, including inspection, performed by the Municipality pursuant to the provisions of this Agreement, shall be calculated by the Municipal Engineer, whose decision shall be final and binding.

b) Engineering and inspection costs shall be determined by the scale of fees as recommended by the Professional Engineers Ontario (hereinafter called "PEO") for Consulting Engineering Services, and for all other work charges at a rate of 115%, for the cost of labour, equipment and material. Such sum shall be payable by the applicable Developer on demand, it being understood and agreed that the Municipality would not have executed this Agreement without the assumption by the Developer of all the financial obligations imposed by this Agreement.

11. ACCESS DURING CONSTRUCTION

a) If by the provisions of this Agreement, the Developers are required to construct Municipal Services, the Developer shall maintain access to all properties not owned by the Developer that are adjacent to the Municipal Services being constructed, during the period of construction, so that such properties shall have proper ingress and egress.

12. ACCEPTANCE DATES, GUARANTEES AND MAINTENANCE PERIODS

- a) If by the terms of this Agreement the Developer is required to construct Municipal Services or Internal Services, it shall do so within the time stipulated in the paragraph entitled "Commencement, Construction, and Completion", and will guarantee the workmanship and materials of the installation of the work and services required herein, and maintain the same from defects in accordance with the paragraph entitled "Warranty Periods".
- b) All defects in the Municipal Services will be promptly and properly repaired by the Developer to the complete satisfaction of the Municipal Engineer.
- c) Any action by the Municipality, by itself or through its servants, contractors or agents for removal of snow and ice, or sanding, or washing, or cleaning of the roads, or permitting the connection of additional services to the services herein required to be constructed, during the said guarantee and maintenance period may be done without prejudice to the Municipality's right to enforce the guarantee and maintenance provisions herein provided.

13. RELOCATION OF SERVICES

a) It shall be the responsibility of the Developer to make the necessary arrangements and be responsible for the costs for the removal and relocation of any existing Municipal Services which require relocation in the course of, or in connection with, the construction to be performed under this Agreement. THIS IS SCHEDULE "D" TO THE SITE PLAN AGREEMENT BETWEEN THE CORPORATION OF THE MUNICIPALITY OF POWASSAN AND THE NON-PROFIT ORGANIZATION FOR ALMAGUIN HOUSING INC. (N.O.A.H.)

LANDS OR EASEMENTS TO BE CONVEYED OR EXCHANGED

- 1. Lands/Easements to be Conveyed
 - (a) From the Developer to the Municipality: None
- 2. <u>Discharges and Postponements</u>
 - (a) Postponements of any charge registered against lands in favour of this Agreement.

THIS IS SCHEDULE "E" TO THE SITE PLAN AGREEMENT BETWEEN THE CORPORATION OF THE MUNICIPALITY OF POWASSAN AND THE NON-PROFIT ORGANIZATION FOR ALMAGUIN HOUSING INC. (N.O.A.H.)

CASH DEPOSITS, DEVELOPMENT CHARGES AND SECURITY

Each Developer shall, on the dates specified herein, lodge with the Municipality the following described cash deposits, development charges and security required of it under this agreement.

1. TYPE OF SECURITY

Any security required to be filed under this Agreement, shall be by Letter of Credit valid for a period of I year with extension provisions and prepared in a form provided by the Municipality. It shall be drawn on a certified cheque or Schedule I Chartered Bank of Canada and shall be for the amount hereafter set out.

2. REDUCTION OF SECURITY

The Developers may, as portions of the work are completed, make application to the Municipality to reduce the security in accordance with the preceding provisions.

3. REFUNDABLE DEPOSITS

a) Warranty Against Defects - Security

The applicable Developer agrees to file a certified cheque or Letter of Credit in the amount or amounts hereinafter set out as a guarantee against any defects in the construction of Municipal Services, Internal Services and/or electrical distribution system in respect of which warranties are to be provided in accordance with the terms of this Agreement, and also as a guarantee of due compliance with all the provisions and obligations set out in this Agreement. The certified cheque or Letter of Credit shall be deposited with and retained by the Municipality for the periods set out in this Agreement after acceptance of each particular Municipal Service, Internal Service or electrical distribution system in respect of which the warranty applies.

4. INTEREST EARNED

Any interest earned on deposits or on security cashed by the Municipality shall be added to such security and accounted for pursuant to the terms of this Agreement.

5. CASH DEPOSITS - FOR THE MUNICIPALITY

The following cash deposits are estimates only and are to be paid to the Municipality prior to the execution of this Agreement by the Municipality. In the event that the actual costs incurred by the Municipality exceed the deposits, such excess shall be invoiced to the Developers and be due and payable 30 days after demand.

\$3,000.00
<u>\$?</u>
\$???

6. SECURITY SUMMARY - TO THE CITY

a)	For Off-Site Works @ 100% (incl of HST)	\$566,079.15
b)	For On-Site Works @ 100% for Stormwater Management @ 10% for all other works Total	\$139,216.00 <u>\$24,362.80</u> \$163,578.80
TO	TAL SECURITY	\$729.657.95

7. SECURITY FOR WARRANTY PERIOD

a) For Off-Site Works @ 10% (incl of HST)

\$56,607.91

b) For On-Site Works
@ 10% for Stormwater Management
Total

\$13,921.60 \$70,529.51

Note: Warranty Security to be retained from security held on acceptance of services completed under this agreement)

THIS IS SCHEDULE "F" TO THE SITE PLAN AGREEMENT BETWEEN THE CORPORATION OF THE MUNICIPALITY OF POWASSAN AND THE NON-PROFIT ORGANIZATION FOR ALMAGUIN HOUSING INC. (N.O.A.H.)

WORK COST ESTIMATES

Ontario Municipal Partnership Fund (OMPF) 2021 First Quarter Payment Notice



Municipality of Powassan

4959

A.	Total 2021 OMPF (2021 Allocation Notice, Line A)	\$1,029,300

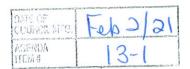
В.	2021 (MPF Quarterly Payments Schedule		\$1,029,300
	1.	2021 OMPF First Quarter Payment	Issued January 2021	\$257,325
	2.	2021 OMPF Second Quarter Payment	Scheduled for April 2021	\$257,325
	3.	2021 OMPF Third Quarter Payment	Scheduled for July 2021	\$257,325
	4.	2021 OMPF Fourth Quarter Payment	Scheduled for October 2021	\$257,325

C. Paym	ent Issued in January	See Note below	\$257,325
1.	2021 OMPF First Quarter Payment	Issued January 2021	\$257,325

Note: Although your 2019 Financial Information Return (FIR) remains outstanding, the Ministry of Finance is issuing this payment to assist your municipality with its cash flow needs at this time. Please refer to the enclosed correspondence regarding this matter.

Ontario Ministry of Finance Provincial-Local Finance Division

Issued: January 2021



Maureen Lang

From:

AMO Communications < Communicate@amo.on.ca>

Sent:

Tuesday, January 26, 2021 1:26 PM

To:

Maureen Lang

Subject:

AMO Policy Update - 2021 OCIP Funding, 2nd Intake of Municipal Modernization

Program, Provincial Emergency Extension

AMO Update not displaying correctly? <u>View the online version</u> Add Communicate@amo.on.ca to your safe list



January 26, 2021

AMO Policy Update – 2021 OCIP Funding, 2nd Intake of Municipal Modernization Program, and Provincial Emergency Extension

A few provincial announcements occurred at the ROMA conference, which occurred on January 25-26, and we have put them together for your convenience.

Second Intake of the Municipal Modernization Program Announced at ROMA Conference

During the 2021 Annual ROMA Conference, the Honourable Minister Steve Clark has <u>announced</u> the opening of the second intake of the Municipal Modernization Program. At today's announcement, the Minister noted that government is investing \$40 million dollars to help small and rural municipalities to assist with service delivery reviews and modernization efforts.

The funding is application based and targets 405 municipalities across Ontario. The first intake of the program saw 184 modernization projects funded. These included service reviews, implementing previous recommendations from service reviews, IT upgrades, or process improvements that help municipalities become more efficient with taxpayers' dollars.



Today's announcement is part of the \$125 million committed through 2022-23. For more program information, please visit the <u>program</u> website.

2021 Ontario Community Infrastructure Fund (OCIF) Announced

Premier Doug Ford <u>announced</u> the 2021 <u>OCIF</u> envelope at the ROMA Conference on Monday. In 2021, OCIF will be stable with the Province providing \$200M again this year to 424 municipalities across Ontario. Stability in the funding envelope has been a major policy goal of AMO's during the pandemic.

OCIF supports municipal core infrastructure such as roads, bridges, water, wastewater, and stormwater systems. Individual formula allocations to municipal governments have been provided by the Ministry of Infrastructure.

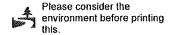
The Premier also noted in his remarks that the Province has allocated almost \$1 billion to broadband expansion. Affordable broadband access remains a key objective of AMO and ROMA. The full text of Premier Ford's comments can be found here.

Provincial Emergency Declaration Extended

Ontario's <u>Declaration of Emergency</u>, and all orders in force under the Emergency Management and Civil Protection Act, including the Stayat-Home order, have been extended until Feb 9, 2021.

AMO's <u>COVID-19 Resources</u> page is being updated continually so you can find critical information in one place. Please send any of your municipally related pandemic questions to <u>covid19@amo.on.ca</u>.

*Disclaimer: The Association of Municipalities of Ontario (AMO) is unable to provide any warranty regarding the accuracy or completeness of third-party submissions. Distribution of these items does not imply an endorsement of the views, information or services mentioned.



Association of Municipalities of Ontario 200 University Ave. Suite 801, Toronto ON Canada M5H 3C6

Wish to Adjust your AMO Communication Preferences ? Click Here

Ministry of Municipal Affairs and Housing

Office of the Minister 777 Bay Street, 17th Floor Toronto ON M7A 2J3 Tel.: 416 585-7000 Ministère des Affaires municipales et du Logement

Bureau du ministre 777, rue Bay, 17e étage Toronto ON M7A 2J3 Tél.: 416 585-7000



234-2021-344

January 26, 2021

Dear Head of Council:

Our government is committed to improving local service delivery and better respecting taxpayers' dollars. That is why we launched the Municipal Modernization Program in 2019. Through this program, the Ontario government is providing funding to help small and rural municipalities modernize service delivery and identify new ways to be more efficient and effective.

Today at the Rural Ontario Municipal Association (ROMA) conference, I announced the launch of the second intake under the Municipal Modernization Program. Modern, efficient municipal services that are financially sustainable are more important than ever in light of the COVID-19 pandemic. Even as municipalities continue to face challenges, there are also opportunities to transform services and stimulate new ways of doing business.

The second intake will allow municipalities to benefit from provincial funding to conduct third party reviews as well as to implement projects to increase efficiency and effectiveness and lower costs in the longer term. I also want to encourage you to work with your neighbouring municipalities to find innovative joint projects that can benefit each of you. The government is excited to learn about your project applications that support the following priorities:

- Digital modernization
- Service integration
- Streamlined development approvals
- Shared services/alternative delivery models

To apply, you must submit a completed Expression of Interest form with attached supporting documents via the Transfer Payment Ontario (TPON) system by **March 15**, **2021**. To get started, visit www.Ontario.ca/getfunding.

If you have questions on the program, or would like to discuss a proposal, I encourage you to contact your <u>Municipal Services Office</u> or e-mail <u>municipal.programs@ontario.ca</u>.



I look forward to continuing to work together to support your municipality in delivering efficient, effective and modern services for your residents and businesses.

Sincerely,

Steve Clark Minister

c. Chief Administrative Officers and Treasurers



January 27, 2021

Dr. J. Chirico, Medical Officer of Health North Bay Parry Sound District Health Unit 345 Oak Street West, North Bay, ON P1B 2T2

Dear Dr. Chirico:

RE: Closure of Outdoor Public Skating Rinks, Tobogganing Hills, and Snowmobile Trails in the Health Unit

On behalf of the Council of the Municipality of Callander, I am writing to you to express our disappointment with your decision to close the ice rinks, tobogganing hills, and snowmobile trails in our Health Unit. I understand and appreciate your concern for the health of the people of this area. Our Council has repeatedly urged our residents to take health precautions to stay safe, including wearing masks, ensuring social distancing, hand washing, etc. We have been pleased to see the majority of our residents strictly adhering to these measures, which has surely contributed to the fact that we have a low number of cases in our area.

We also recognize that as this pandemic continues to take a toll on our residents and that safe and socially distanced recreational activities are important to their overall well-being.

Our Municipality's Emergency Management Plan's Community Control Group has been meeting regularly to monitor the pandemic situation and make recommendations to Council on the appropriate measures to take to protect our residents and businesses. These recommendations have been made taking into consideration the science and expertise of medical professionals at the local, provincial, and federal level, yourself included. Council has made decisions for our Municipality based upon these.

Council does not, however, agree with the stringent measures recently imposed upon our health unit with respect to the closure of ice rinks, tobogganing hills, and snowmobile trails for use by our residents. Our low case numbers do not validate this level of restrictions. Our case numbers are clear evidence that our residents are following the provincial guidelines and the restrictions for this area should reflect the efforts taken by our community and also reflect that the small increase in travelers from outside are not increasing our numbers. While we support the intent to deter people from high-risk areas from travelling here and potentially spreading the virus, surely this can be achieved by stopping the travel from high-risk areas into our district and not penalizing our residents who have done well in keeping our numbers low by following the guidelines.

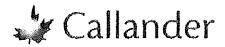
We therefore respectfully request that you reconsider your decisions to restrict these outdoor activities.

Yours truly

Mayor Robb Noon

The Corporation of the Municipality of Callander 280 Main Street North, P.O. Box 100, Callander ON P0H 1H0 Telephone 705-752-1410 Facsimile 705-752-3116 www.mycallander.ca info@callander.ca

DATE OF COUNCIL MTG AGENDA



MONICHAEIT			* *	January 20, 2021
Moved by Councillor _	Alkins	Carr	<u>√</u> Smit	Vaillancourt
Seconded by Councillor	Alkins	<u>√</u> Carr	Smit	Vaillancourt
·	RESOLUT	TON NO. 20	21/01/ <u>28</u>	
That Council authorize and did District Health Unit to expres rinks, tobogganing hills, and a That this resolution and the le	s Council's (snowmobile	disappointme trails; and	nt with the clo	sure of local public ice
support.				·
- TA)			
Mayor				
CARRIED DEFEATED /	AMENDED) / DEFERR	ED	
Della I Vere (Green Deserve	-4 · CO · · · · · · · · · · · · · · · · ·	i i		,
Recorded Vote (Upon Reques	st of Council	HOT)
PECUNIARY INTE	REST	RECORD	ED VOTE	
MEMBER OF COUNCIL		YEA	NAY	
Mayor Noon				
Councillor Alkins				
Councillor Carr				
Councillor Smit				
Councillor Vaillancourt]	

Four Seasons of Reasons



January 27, 2021

MEDIA RELEASE

FONOM had a productive meeting with members of Premier Ford's Cabinet during the ROMA Conference

Due to increasing numbers of Covid-19 cases across the Province, the FONOM Board participated virtually during the 2021 Rural Ontario Municipal Associations (ROMA) Conference. Board members shared three Policy Positions with Minister's Clark, Romano, Elliott, Mulroney, Fedeli, and MPP's McDonald, Miller, and Thanigasalam, also over 50 Ministry staff were on the call. We discuss planned topics, including Satellites' role in addressing the North's Broadband deficiencies. We shared our thoughts on the Transportation issues facing communities and commerce in the North. President Whalen commented, "we want to ensure that any Northern Provincial Transportations Strategy is not to only take people and resources out of the North" as well as seeking clarity from the Province on the challenge the Province is experiencing with Homelessness, Mental Health & Addictions.

The board members also discussed the Ontario Vaccine distribution strategy, commenting that the Provincial Task Force is not forgetting the North. We noted that several Northern Health Units had recently received shipments of the Moderna Vaccine.

Earlier this month, at a FONOM's Board meeting, Chad Evans, Vice President of Corporate Service for the ONTC, provided the Board an overview of their current divisions. He spoke to the synergies that have developed since the ONTC transitioned to the Ministry of Transportation. "the ONTC continues to be a valuable community partner for so many municipalities," said FONOM President Danny Whalen, "we appreciate their efforts to connect the North." As well shared was the process that is presently underway to assess rail conditions, which will aid the Government when they discuss the of the Northlander.

During the Board meeting, members shared regional observations of the impacts the COVID19 pandemic has on communities. Stressed by several is the enhanced cooperation between communities and agencies, hoping that these lines of dialog continue after the pandemic ends. The Board also discussed the release of FONOM's third of eight "GoNorth" videos (www.youtube.com/watch?v=qkEeQSnLHnA). The videos have been well received, as they are showcasing Northern Ontario as a healthy part of the world to operate a business. The Board shared their appreciation to Drew Gauley

615 Hardy Street North Bay, ON P1B 8S2 Tel: (705) 478-7672 Email: fonom.info@gmail.com Website: www.fonom.org

13-5



(Good Gauley Productions), Jennifer Baker (Jennifer Baker Consulting Ltd), and Todd Eastman's team from the Trade, Investment & Marketing (TIM) Unit of (ENDM). For all the hard work done on these videos and their promotion.

FONOM is an association of some 110 districts/municipalities/cities/towns in Northeastern Ontario mandated to work for the betterment of municipal government in Northern Ontario and strive for improved legislation respecting local government in the North. It is a membership-based association that draws its members from northeastern Ontario and is governed by an 11-member board.

President Danny Whalen

705-622-2479

Municipality of Powassan A/P Preliminary Cheque Run (Council Approval Report)

Vendor InvoiceNumber Date	Description	Due Date	Invoice Amt	Approved Amt	Account Number	Account Description	Budgeted \$	YTD Balance
9023 UNION GAS, PC 6989579 2679147 12/31/2	UNION GAS, PO BOX 4001 STN A, TORONTO, ON, M5W 0G2 79147 12/31/20 GAS @ 250-1742	12/31/20	\$1,342.76	\$1,342.76	10-10-61753	250 CLARK-BUILDING	\$0.00	(\$1,526.63)
				\$2,171.35				
Total GENERAL GOVERNMENT	RNMENT			\$4,317.78				
250 CLARK 10233 LAWRENCE EL 1353 12/31/2	LAWRENCE ELECTRICAL SERVICES, 110 KYLE ROAD, CORBEIL, ON, P0H 1K0 12/31/20 ELECTRICAL FOR NEW SIGN AT 250 CLARK 12/31/20 \$2,2	SEIL, ON, PO 12/31/20	H 1K0 \$2,203.10	\$2,203.10	10-12-61680	CAPITAL-BUILDING	\$30,000.00	(\$35,484.21)
10447 AINSWORTH IN	AINSWORTH INC., 131 BERMONDSEY RD, TORONTO, ON, M4A 1X4	1X4	\$633 06	\$2,203.10	10.42.818.44	SEO CI ADK-RI III DING	00 000 06\$	(\$7 697 47)
		2		\$633.96	1			
Total 250 CLARK				\$2,837.06				
FIRE DEPARTMENT 9023 UNION GAS, PC 1173474 3066642 12/31/2 6989579 2679147 12/31/2	<u>(TMENT</u> UNION GAS, PO BOX 4001 STN A, TORONTO, ON, M5W 0G2 66642 12/31/20 FIRE DEPTOPERATIONS 79147 12/31/20 TCFD NATURAL GAS - 2467	12/31/20 12/31/20	\$515.40 \$436.00	\$515.40 \$436.00	10-15-62020 10-15-62020	FIRE DEPTOPERATIONS FIRE DEPTOPERATIONS	\$62,000.00 \$62,000.00	\$27,327.29 \$27,327.29
10035 TRANS CANAD 18717 12/30/2	TRANS CANADA SAFETY BY STAR LIFE, 1492 MAIN STREET W, 12/30/20 FIRE BOOTS	v, 4A, NORT 12/30/20	4A, NORTH BAY, ON, P1B2X3 2/30/20 \$175.54	\$951.40 (B2X3 \$175.54	10-15-62040	FIRE DEPTEQUIPMENT	\$20,000.00	(\$8,847.59)
				\$175.54				
Total FIRE DEPARTMENT	H7			\$1,126.94				
PUBLIC WORKS 9023 UNION GAS, PC 6989579 2679147 12/31/2 6989579 2679147 12/31/2	UNION GAS, PO BOX 4001 STN A, TORONTO, ON, M5W 0G2 79147 12/31/20 PW SHOPS NATURAL GAS - 1890 79147 12/31/20 PW SHOPS NATURAL GAS - 2330	12/31/20 12/31/20	\$329.69 \$904.95	\$329.69 \$904.95	10-20-63062 10-20-63062	PUBLIC WORKS BLDGS PUBLIC WORKS BLDGS	\$14,000.00 \$14,000.00	\$5,336.10 \$5,336.10
07 VT 138 8270	AGOV LITATION SI IIM NOCI NOITATS 0305 YOR	ON Mac Ac	ģ	\$1,234.64				
845520062011066 12/31/2	845520062011066 12/31/20 PUBLIC WORKS-MATERIAL & SUPPLIES 12/31/20	12/31/20	\$76.23	\$76.23	10-20-63060	PUBLIC WORKS-	\$65,000.00	\$17,414.70
				\$76.23				
Total PUBLIC WORKS				\$1,310.87				
ENVIRONMENT 8751 EVAN HUGHES 5387 EVAN 12/30/2	<u>:NT</u> EVAN HUGHES EXCAVATING, 118 HIGHWAY 534, POWASSAN 12/30/20 GARBAGE COMPACTING	, ON, P0H 1Z0 12/30/20 \$	120 \$2,442.24	\$2,442.24 \$2,442.24	10-25-64920	LANDFILL SITE	\$5,000.00	\$4,738.94



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1/25/2021 9:1	9:15am A	Municipality of Powassan A/P Preliminary Cheque Run	vassan que Run				
InvoiceNumber	Umber Date Description Description Due Date Invoice Amt	-	<i>Keport)</i> Approved Amt	Account Number	Account Description	Budgeted \$	YTD Balance
14082	12/31/20 LANDFILL SITE-MAINTENANCE RE C OF A	S2,590.56	\$2,590.56	10-25-64965	LANDFILL SITE-	\$74,000.00	\$8,786.82
			\$2,590.56				
Total ENV	Total ENVIRONMENT		\$5,032.80				
WATER 8907 8831	ONTARIO CLEAN WATER AGENCY, , 2085 HURONTARIO ST. : 12/31/20 chemicals	SUITE 500, MISSISSAUGA, ON, L5A 4G1 12/31/20 \$608.86 \$608.8	on, L5A 4G1 \$608.86	10-30-64510	WATER PUMPHOUSE-	\$30,000.00	(\$2,963.64)
9023 6989579	9023 UNION GAS, PO BOX 4001 STN A, TORONTO, ON, MSW 0G2 6989579 2679147 12/31/20 34 MCRAE DR NATURAL GAS - 7940	12/31/20 \$23.04	\$608.86 \$23.04	10-30-64530	WATER DISTRIBUTION-	\$20,000.00	(\$14,820.13)
9653 19394	PURDON'S HEATING & ELECTRICAL INC, 466 MAIN ST, P.O. BOX 12/30/20 WATER BYPASS	OX 145, POWASSAN, ON, P0H 1Z0 12/30/20 \$394.27	\$23.04 IH 1Z0 \$394.27	10-30-64530	WATER DISTRIBUTION-	\$20,000.00	(\$14,820.13)
			\$394.27				
Total WATER	ER		\$1,026.17				
SEWER 8907 8831	ONTARIO CLEAN WATER AGENCY, , 2085 HURONTARIO ST. 3	SUITE 500, MISSISSAUGA, ON, L5A 4G1 12/31/20 \$608.86 \$608.8	on, L5A 4G1 \$608.86	10-40-64140	SEWER DISTRIBUTION-	\$22,000.00	(\$7,604.26)
9023 UNION	UNION GAS, PO BOX 4001 STN A, TORONTO, ON, M5W 0G2	12/31/20	\$608.86	70 70 6710	ם אוום משאים א	9	8 6 6 8
			\$88.69				
Total SEWER	ER		\$697.55				
RECREATION 9023 UNION 6989579 2679147 6989579 2679147	VION GAS, PO BOX 4001 STN A, TORONTO, ON, M5W 0G2 147 12/31/20 POOL NATURAL GAS - 1355 147 12/31/20 SHCC NATURAL GAS - 1465	12/31/20 \$173.21 12/31/20 \$241.92	\$173.21 \$241.92	10-55-67110 10-55-67410	POOL-MATERIAL & SHCC-MAT/SUPPLIES	\$16,000.00 \$6,500.00	\$12,058.02 \$3,172.12
			\$415.13				
Total RECREATION	REATION		\$415,13				
HEALTH SERVICES 8786 HEALTH S 2020 HEART AND 12	LTH SERVICES 8786 HEALTH SCIENCES NORTH FOUNDATION, HEALTH SCIENCES NORTH, 41 RAMSEY LAKE ROAD, SUDBURY, ON, P3E 5J1 2020 HEART AND 12/30/20 HEART SOUL PLEDGE 10-65-5560	S NORTH, 41 RAMSEY LAKE 12/30/20 \$1,392.00	ROAD, SUDBUI \$1,392.00	RY , ON, P3E 5J1 10-60-65360	SUDBURY HEALTH	\$1,392.00	\$1,392.00
8886 NOF NOV DEC 2020	NORTH BAY PARRY SOUND DIST. HEALTH UNIT, 345 OAK ST W, NORTH BAY , ON, P1B 2T2 2 2020 12/31/20 NOV DEC 2020 LEVY	W, NORTH BAY , ON, P1B 2T 12/31/20 \$10,011.80	\$1,392.00 72 \$10,011.80	10-60-65000	HEALTH UNIT	\$116,219.00	\$19,369.80
			\$10,011.80				
Total HEA	Total HEALTH SERVICES		\$11,403.80				

1/25/2021 9:15am	A	Municipa A/P Prelim	Municipality of Powassan VP Preliminary Cheque Run	wassan eque Run				Page 5
InvoiceNumber Date Description		(Council Due Date	(Council Approval Report) Le Date Invoice Amt Approve	d Amt	Account Number	Account Description	Budgeted \$	YTD Balance
HISTORICAL & CULTURE 9023 UNION GAS, PO BOX 4001 STN A, TORONTO, ON, MSW 0G2 6989579 2679147 12/31/20 LEGION NATURAL GAS-1423	ON, MSW 0G2	12/31/20	\$678.97	\$678.97	10-65-67680	POWASSAN LEGION	\$35,000.00	\$7,361.51
				\$678.97				
Total HISTORICAL & CULTURE				\$678.97				
PLANNING & DEVELOPMENT 9477 PLANSCAPE, 104 KIMBERLEY AVE, BRACEBRIDGE, ON, P1L 473421 12/31/20 NOAH PLANNING ADVISE 473422 12/31/20 COSGROVE PLANNING ADVISE 473423 12/31/20 MISC PLANNING ADVISE	IDGE, ON, P11. 1 iE	128 12/31/20 12/31/20 12/31/20	\$1,725.00 \$280.86 \$1,515.46	\$1,725.00 \$280.86 \$1,515.46	10-70-68005 10-70-68005 10-70-68005	PLANNING PLANNING PLANNING	\$15,000.00 \$15,000.00 \$15,000.00	\$3,984.06 \$3,984.06 \$3,984.06
				\$3,521.32				
2020 PLANNING 12/31/20 PLANNING REFUND		12/31/20	\$188.12	\$188.12 \$188,12	10-70-58000	PLANNING FEES	\$15,000.00	(\$11,922.30)
Total PLANNING & DEVELOPMENT				\$3,709.44				
TROUT CREEK COMMUNITY CENTRE UNION GAS, PO BOX 4001 STN A, TORONTO, ON, M5W 0G2 6989579 2679147 12/31/20 TCCC NATURAL GAS-0700	2	12/31/20	\$654.70	\$654.70	10-75-61620	NATURAL GAS	\$6,000.00	\$2,359.01
9653 PURDON'S HEATING & ELECTRICAL INC, 466 MAIN ST, P.O. BOX 145, POWASSAN, ON, P0H 19374 12/23/20 PRESSURE SWITCH	MAIN ST, P.O. B(OX 145, POW 12/23/20	ASSAN, ON, P \$147.00	\$654,70 0H 1Z0 \$147.00	10-75-61820	MAINTENANCE	\$27,000.00	\$11,643.90
				\$147.00				
Total TROUT CREEK COMMUNITY CENTRE				\$801.70				
SPORTSPLEX 9023 UNION GAS, PO BOX 4001 STN A, TORONTO, ON, M5W 0G2 6989579 2679147 12/31/20 SPORTSPLEX NATURAL GAS (B) - 1337 6989579 2679147 12/31/20 SPORTSPLEX NATURAL GAS (A) - 1336	ON, M5W 0G2 (B) - 1337 (A) - 1336	12/31/20 12/31/20	\$1,023.52 \$819.90	\$1,023.52 \$819.90	10-80-61620 10-80-61620	NATURAL GAS NATURAL GAS	\$20,000.00 \$20,000.00	\$8,253.80 \$8,253.80
	ALM INC. CTINCO	>		\$1,843.42				
10447 AINSWOR II INC., 131 BERMIONDSEY RU, 10KON IO, 0N, 1044 1312307 12/31/20 DEHUMIDIFIERS START UP 13/12313 12/31/20 ERV REPAIRS 13/12317 12/31/20 ICE PLANT COMPRESSOR REPAIRS 13/12320 12/31/20 ICE PLANT REPAIRS 13/12321 12/31/20 ICE PLANT REPAIRS 13/12321 12/31/20 ICE PLANT REPAIRS	ONIO, ON, MAA PAIRS PAIRS	12/31/20 12/31/20 12/31/20 12/31/20 12/31/20 12/31/20	\$1,358.50 \$672.12 \$1,349.34 \$527.12 \$787.50 \$315.00	\$1,358.50 \$672.12 \$1,349.34 \$527.12 \$787.50 \$315.00	10-80-61940 10-80-61940 10-80-61940 10-80-61940 10-80-61940	EQUIPMENT-REPAIRS & EQUIPMENT-PEPAIRS & EQUIPM	\$7,000.00 \$7,000.00 \$7,000.00 \$7,000.00 \$7,000.00 \$7,000.00	(\$1,725.32) (\$1,725.32) (\$1,725.32) (\$1,725.32) (\$1,725.32) (\$1,725.32) (\$1,725.32)
-) } !	\$5,429.58				
Total SPORTSPLEX				\$7,273.00				
	Total Bills	: To Pay:		\$40,631.21				

Municipality of Powassan A/P Preliminary Cheque Run (Council Approval Report)

YTD Balance	(\$12,689.73) (\$976.59)	(\$12,689.73) (\$976.59)		\$1,967.20 \$1,967.20 \$1,967.20		(404.00)	(\$6,993.10) (\$6,993.10)		\$0.00	\$554.24 \$554.24 \$554.24		(\$3,331.65)	(\$1,607.03)	(\$1,607.03)	(\$1,461.66)	(\$2,875.88) (\$2,875.88)		(\$3,331.65) (\$1,607.03) (\$1,461.66)	(50.5)
Budgeted \$	\$0.00	\$0.00		\$0.00 \$0.00 \$0.00		90.00	\$0.00 \$0.00		\$0.00	\$0.00 \$0.00 \$0.00		\$0.00	\$0.00	80.00	\$0.00 \$0.00	\$0.00 \$0.00		00.08	9
Account Description	A/R LIBRARY BOARD BENEFITS	A/R LIBRARY BOARD BENEFITS		AP EHT AP EHT AP EHT		230 CLARR-BUILDING	A/P OMERS A/P OMERS		P.MCISAAC-MAYOR	A/P WSIB A/P WSIB A/P WSIB		A/P FIT	AP PIT	A/P PIT	AP EI	A/P CPP A/P CPP		AP FIT AP EI AP CEI	
Account Number	10-10-24600 10-10-61510	10-10-24600 10-10-61510		10-10-33320 10-10-33320 10-10-33320		10-11-01	10-10-33310 10-10-33310		10-10-61026	10-10-33330 10-10-33330 10-10-33330		10-10-33200	10-10-33210	10-10-33210	10-10-33220	10-10-33230 10-10-33230		10-10-33200 10-10-33210 10-10-33220	000000000000000000000000000000000000000
Approved Amt	\$263.66 \$1,169.21	\$1,432.87 \$263.34 \$1,169.21	\$1,432.55	\$1,219.43 \$18.24 \$1,167.24	\$2,404.91	434.03	\$9,844.80 \$9,751.10	\$19,595.90	\$500.00	\$500.00 ON, MSW 2V3 \$2,032.27 \$31.15 \$1,943.16	\$4,006.58	\$7,608.28	\$3,482.06	\$32.99	\$35.47	\$5,922.34 \$87.30	\$19,566.87	\$7,179.47 \$3,197.87 \$2,205.14	\$18,214.10
Invoice Amt	\$263.66 \$1,169.21	\$263.34 \$1,169.21	ģ	\$1,219.43 \$18.24 \$1,167.24		\$34.03	\$9,844.80 \$9,751.10		\$500.00	TORONTO, \$2,032.27 \$31.15 \$1,943.16		\$7,608.28	\$3,482.06	\$32.99	\$35.47	\$5,922.34 \$87.30		\$7,179.47 \$3,197.87 \$2,205.14	50. 100. 100.
Due Date	A7 01/02/21 01/02/21	47 01/26/21 01/26/21	10 117	01/1/21 01/1/21 01/25/21 01/25/21	8.11	17/07/10	on, MSH OE2 01/11/21 01/25/21		01/26/21	15, STATION A, 01/11/21 01/25/21 01/25/21		01/11/21	01/11/21	01/25/21	01/25/21	01/11/21 01/25/21		01/25/21 01/25/21 01/25/21	707
Vendor InvoiceNumber Date Description	GREEN SHIELD CANADA, P.O. 1612, WINDSOR, ON, N9A 7A7 GREEN SHIELD CANADA, P.O. 1612, WINDSOR, ON, N9A 7A7 1 01/02/21 A/R LIBRARY GREEN SHIELD 1 01/02/21 OFFICE GREEN SHIELD	GREEN SHIELD CANADA, P.O. 1612, WINDSOR, ON, N9A 7A7 1 01/26/21 A/R LIBRARY GREEN SHIELD1940.20 1 01/26/21 OFFICE GREEN SHIELD	MINISTED OF FINANCE FUT DO DOS 200 CITED OF COLUMN	Milkio Len Of Finance - Ent., F.C. BOX 520 (Ent.), USHAWA, UN, Lin 659 01/11/21 Payroll from 12/27/2020 to 1/9/2021 01/25/21 Payroll from 1/10/2021 to 1/23/2021 01/25/21 Payroll from 1/10/2021 to 1/23/2021	NORTH BAY MAT RENTAL, BOX 462, NORTH BAY, ON, P1B 8J1	U 120/21 WAT RENTALS	OMERS, EY TOWER, 900-100 ADELAIDE ST W, TORONTO, ON, MSH OE2 01/11/21 Payroll from 12/27/2020 to 1/9/2021 01/25/21 Payroll from 1/10/2021 to 1/23/2021	PETER MCISAAC P O BOX 646 POWASSAN ON POH 170	EAGE 01/26/21 2021 MILEAGE ALLOWANCE	WORKPLACE SAFETY & INSURANCE BOARD, P.O. BOX 4115, ST 01/11/21 Payroll from 12/27/2020 to 1/9/2021 01/25/21 Payroll from 1/10/2021 to 1/23/2021 01/25/21 Payroll from 1/10/2021 to 1/23/2021		RECEIVER GENERAL - PAYROLL DEDUCTIONS, , , , 01/11/21 Payroll from 12/27/2020 to 1/9/2021 01/25/21 Payroll from 1/10/2021 to 1/33/2021	01/11/21 Payroll from 12/27/2020 to 1/9/2021	01/25/21 Payroll from 1/10/2021 to 1/23/2021	01/25/21 Payroll from 1/10/2021 to 1/23/2021	01/11/21 Payroll from 12/27/2020 to 1/9/2021 01/25/21 Payroll from 1/10/2021 to 1/23/2021	010010010000 100000 1000000 0000000000	NECEIVER GENERAL - FATROLL DEDOCTIONS.,,, 01/25/21 Payroll from 1/10/2021 to 1/23/2021 01/25/21 Payroll from 1/10/2021 to 1/23/2021 01/25/21 Payroll from 1/10/2021 to 1/23/2021	
Ver InvoiceNumber	8781 8781 JAN 2021 JAN 2021	8781 FEB 2021 FEB 2021	0700	PR1047 PR1048 PR1049	8890	10201	8903 PR1047 PR1049	8918	2021 MILEAGE	9040 PR1047 PR1048 PR1049		9080 PR1047 PR1048	PR1047	PR1048	PR1048	PR1047 PR1048	C	PR1049 PR1049 PR1049	

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1/27/2021 9:24am			グセミ	an Run	:	:		
InvoiceNumber 9123 MAR 2021 CELL 2021 MILEAGE	nber Date Description MARKUS WAND, RR # 4, POWASSAN, ON, P0H 1Z0 01/26/21 2021 CELL PHONE ALLOWANCE 01/26/21 2021 MILEAGE ALLOWANCE	Due Date Inv 01/26/21 01/26/21	Invoice Amt Appro \$720.00 \$500.00	Approved Amt 5 \$720.00 \$500.00	Account Number 10-10-61028 10-10-61028	Account Description MARKUS WAND MARKUS WAND	Budgeted \$ \$0.00 \$0.00	Y I D Balance \$0.00 \$0.00
9585 DAVI 2021 CELL 2021 MILEAGE	DAVE BRITTON, BOX 333, 20 VALLEY VIEW DR E, POWASSAN, ON, POH 01/26/21 . GE 01/26/21 MILEAGE	.N, ON, P0H 1Z0 01/26/21 01/26/21	\$720.00	\$1,220.00 \$720.00 \$500.00	10-10-61027 10-10-61027	D.BRITTON- COUNCIL D.BRITTON- COUNCIL	\$0.00	\$0.00
9768 OFFI 176893-2 1789339-1 1789339-3	OFFICE CENTRAL, 60 LEEK CRESCENT, RICHMOND HILL, ON, L4B 1H1 01/26/21 GLOVES 01/26/21 STORAGE BOXES 01/26/21 STAPLER 01/26/21 TAPE DISPENSER	L4B 1H1 01/26/21 01/26/21 01/26/21 01/26/21	\$24.82 \$78.88 \$19.73 \$11.98	\$1,220.00 \$24.82 \$78.88 \$19.73 \$11.98	10-10-61540 10-10-61540 10-10-61540 10-10-61540	OFFICE SUPPLIES OFFICE SUPPLIES OFFICE SUPPLIES	\$0.00 \$0.00 \$0.00 \$0.00	(\$1,880.00) (\$1,880.00) (\$1,880.00) (\$1,880.00)
9798 DE L 7879014	DE LAGE LANDEN, C/O T4557 PO BOX 4557 STN A, TORONTO, ON, M5W 0K1 01/26/21 POSTAGE/COURIER/COPIER	, ON, M5W 0K1 01/26/21	\$189.98	\$150.38 \$189.98	10-10-61600	POSTAGE/COURIER/COPI	\$0.00	(\$55.37)
9926 AGIL 3113358 121	AGILIS NETWORKS, 500 REGENT STREET, SUDBURY, ON, P3E 3Y2 1 01/26/21 TELECOM @ 250 CLARK	= 3Y2 01/26/21	\$493.63	\$210.96 \$493.63	10-10-61753	250 CLARK-BUILDING	\$0.00	(\$54.03)
10059 LBEI 1611988	LBEL INC, P.O. BOX 4094, STATION A, TORONTO, ON, M5W3T1 01/26/21 COPIER LEASE	1 01/26/21	\$356.16	\$593.32 \$356.16	10-10-61600	POSTAGE/COURIER/COPI	\$0.00	(\$55.37)
10061 MAN FEB 2021 FEB 2021	MANULIFE FINANCIAL, PREMIUM ADMINISTRATION (VO), P.O. BOX 1627, WATERLOO, 01/26/21 LIBRARY LIFE/DISABILITY INS 01/26/21 OFFICE LIFE/DISABILITY INS. 01/26/21 \$976.59	. BOX 1627, WA 01/26/21 01/26/21	\$39 TERLOO, ON, N2J4P4 \$140.68 \$976.59 \$97	\$395.50 4P4 \$140.68 \$976.59	10-10-24600 10-10-61510	A/R LIBRARY BOARD BENEFITS	\$0.00	(\$12,689.73) (\$976.59)
10149 VER\$	VERSUS BUSINESS FORMS & LABELS, 136 MAPLECROFT CRT, GANANOQUE, ON. K7G 0A6 01/26/21 ARREARS NOTICE \$250.33	T, GANANOQUI 01/26/21		\$1,117.27 \$250.33	10-10-61540	OFFICE SUPPLIES	\$0.00	(\$1,880.00)
10282 RAN 2021 MILEAGE	RANDY HALL, , POWASSAN, ON, P0H 1Z0 (GE 01/26/21 2021 MILEAGE ALLOWANCE	01/26/21	\$500.00	\$277.98	10-10-61023	R.HALL- COUNCIL	\$0.00	\$0.00
10283 DEBI 2021 MILEAGE	DEBBIE PIEKARSKI, 240 EDWARD ST, BOX 452, POWASSAN, ON, (GE 01/26/21 2021 MILEAGE ALLOWANCE 01.	ON, 01/26/21	\$500.00	\$500.00	10-10-61022	D.PIEKARSKI-COUNCIL	\$0.00	\$0.00
Total GENERAL GOVERNMENT	GOVERNMENT		25	\$75,030.41				
250 CLARK 8781 GRE JAN 2021	GREEN SHIELD CANADA, P.O. 1612, WINDSOR , ON, N9A 7A7 01/02/21 GREEN SHIELD DRUG PLAN	01/02/21	\$263.34	\$263.34 \$263.3 4	10-12-61525	250 CLARK-JANITORIAL	\$0.00	(\$518.98)
Total 250 CLARK	Υ.			\$263.34				

1/27/2021 9:24	9:24am	Municipa A/P Prelim	Municipality of Powassan P Preliminary Cheque Run	wassan eque Run				Page 6
InvoiceNumber	umber Date Description	Due Date	(Council Approval Report) Due Date Invoice Amt Approve	d Amt	Account Number	Account Description	Budgeted \$	YTD Balance
FIRE DEPARTMENT 8781 GREEN S JAN 2021	GREEN SHIELD CANADA, P.O. 1612, WINDSOR, ON, N9A 7A7	A7 01/02/21	8313 3 <u>4</u>	\$313.34	10-15-61510	מי בי בי בי בי בי	00 08	(\$172.72)
			- 2 3 3 4	0 6) ; ; ;			î
8781 FEB 2021	GREEN SHIELD CANADA, P.O. 1612, WINDSOR, ON, N9A 7A7	A7 01/26/21	\$313.34	\$313.34 \$313.34	10-15-61510	BENEFITS	\$0.00	(\$172.72)
8703	CTINCOCK A METS CORE YOU OF STANDARD A POSITIONED	C IC MODEL INC.		\$313.34				
20009587 20009587	200095870626 012101/26/21 FIRE DEPTOPERATIONS	01/26/21	\$144.33	\$144.33	10-15-62020	FIRE DEPTOPERATIONS	\$0.00	(\$36.10)
8880 81432	\$1 NEAR NORTH LABORATORIES INC.,, UNIT 11-191 BOOTH RD, R.R.#5, NORTH BAY , ON, P1A 4K3 01/26/21 TC FIRE HALL WATER TESTING 01/26/21 TC FIRE HALL WATER TESTING	tD, R.R.#5, NOR1 01/26/21	TH BAY, ON, F \$20.96	\$144.33 71 A 4K3 \$20.96	10-15-62020	FIRE DEPTOPERATIONS	\$0.00	(\$36.10)
8890 132942	NORTH BAY MAT RENTAL, BOX 462, NORTH BAY , ON, P1B 8J1 01/26/21 MAT RENTAL	8 8J1 01/26/21	\$17.55	\$20.96 \$17.55	10-15-62010	FIRE DEPTMAINTENANCE	\$0.00	(\$17.55)
9205 5510	\$17.55 FIRE MARSHAL'S PUPLIC FIRE SAFETY COUNCIL, 100 STROWGER BLVD., SUITE 119, BROCKVILLE, ON, K6V 5J9 01/26/21 ANNUAL MEMBERSHIP 01/26/21 \$100.00 \$100.00 10-15-	OWGER BLVD., 01/26/21	SUITE 119, BR \$100.00	\$17.55 COCKVILLE, ON, \$100.00	K6V 5J9 10-15-62020	FIRE DEPTOPERATIONS	\$0.00	(\$36.10)
9216 6111	M & L SUPPLY, 14935 COUNTRY RD #2, P.O. BOX 269, INGLESIDE, ON, K0C 1M0 01/26/21 EXTRICATION TOOL REPAIR	ESIDE, ON, KOC 01/26/21	1M0 \$1,515.97	\$100.00	10-15-62040	FIRE DEPTEQUIPMENT	\$0.00	(\$13.22)
9923 576714	BATTERY BATTERY, , 1315 MAIN STREET WEST, NORTH BAY, 01/26/21 6 VOLT BATTERIES	AY, ON, P1B 2W8 01/26/21	8 \$103.48	\$1,515.97 \$103.48	10-15-62040	FIRE DEPTEQUIPMENT	\$0.00	(\$13.22)
10061 FEB 2021		.O. BOX 1627, W 01/26/21	/ATERLOO, OI \$172.72	\$103.48 N, N2J4P4 \$172.72	10-15-61510	BENEFITS	\$0.00	(\$172.72)
				\$172.72				
Total FIRE	Total FIRE DEPARTMENT			\$2,701.69				
PUBLIC WORKS 8689 CANA 91555903 0121	ORKS CANADIAN NATIONAL, NON FREIGHT, P.O. 6089, SUCC. CENTR 1 01/26/21 SIGNAL MAINTENANCE	NTRE VILLE, MC 01/26/21	KE VILLE, MONTREAL, PQ, H3C 3H1 01/26/21 \$6,397.37 \$6,39	H3C 3H1 \$6,397.37	10-20-63470	SAFETY DEVICES/CN-	\$0.00	(\$203.52)
8741 11468	DRD DISTRIBUTING, HWY 17 EAST, RR#2, CORBEIL , ON, P0H 01/26/21 HOSE FOR PLOW	0H 1K0 01/26/21	\$45.74	\$6,397.37	10-20-63600	2015 GMC-	\$0.00	(\$180.93)
8781 10N 2024	GREEN SHIELD CANADA, P.O. 1612, WINDSOR, ON, N9A 7A7	47		\$45.74	03000	SACON OF IGHT	ç	(90.44.75)
1 202 NICO			42,551.51	16.155,26	00000-07-01	PUBLIC WORNS-	90.00	(3044.70)
8781 FEB 2021	GREEN SHIELD CANADA, P.O. 1612, WINDSOR, ON, N9A 7A7 01/26/21 PW GREEN SHIELD	47 01/26/21	\$2,331.51	\$2,331.51 \$2,331.51	10-20-63050	PUBLIC WORKS-	\$0.00	(\$844.76)
8792	HYDRO ONE NETWORKS P.O. BOX 4102 STN & TORONTO	ON MEW 21 2		\$2,331.51				
20003114	200031148485 012101/26/21 PUBLIC WORKS BLDGS UTILITIES 01/26/21	01/26/21	\$196.59	\$196.59	10-20-63062	PUBLIC WORKS BLDGS	\$0.00	\$0.00

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1/27/2021 9:2	9:24am A	Municip A/P Prelin	Municipality of Powassan VP Preliminary Cheque Run (Council Approval Report)	wassan eque Run Report				
invoiceNumber 200067996361 (200118558926 (InvoiceNumber Date Description 200067996361 0121 01/26/21 PUBLIC WORKS BLDGS UTILITIES 200118558926 0121 01/26/21 PUBLIC WORKS BLDGS UTILITIES	Due Date 01/26/21 01/26/21		Approved Amt \$29.31 \$121.80	Account Number 10-20-63062 10-20-63062	Account Description PUBLIC WORKS BLDGS PUBLIC WORKS BLDGS	Budgeted \$ \$0.00 \$0.00	YTD Balance \$0.00 \$0.00
				\$347.70				
8806 559704	JIM MOORE PETROLEUM, 66 GIBSON STREET, P.O. BOX 508, NORTH BAY 01/26/21 FUEL FOR 2014 FREIGHTI INFR	NORTH BAY	, ON, P1B 8J1 \$166 41	\$166.41	10-20-63505	2014 FREIGHTINER.	00 US	(\$338.35)
559704	01/26/21 FUEL FOR 2011 FREIGHTLINER	01/26/21		\$166.41	10-20-63520	ш	80.08	(\$178.08)
559708	01/26/21 2014 CHEV FUEL	01/26/21		\$38.94	10-20-63540	2014 GMC -	\$0.00	\$0.00
559704	01/26/21 FUEL FOR 2013 FREIGHTLINER	01/26/21	\$166.41	\$166.41	10-20-63560	2013 FREIGHTLINER	\$0.00	(\$366.21)
559708	01/26/21 F130 F0EL	01/26/21	\$38.94 \$38.94	430 0 0 4	10-20-63580	2009 FORD 1/2 10N =	90.00	\$0.00 (\$180 93)
559855		01/26/21	\$59.13	\$59.13	10-20-63620	ZUIS GIMC. 710 BACKHOE-	80.00	(\$675.99)
560486		01/26/21	\$118.72	\$118.72	10-20-63620	710 BACKHOE-	\$0.00	(\$675.99)
559855		01/26/21	\$177.43	\$177.43	10-20-63626	BACKHOE CAT 420	\$0.00	\$0.00
560486		01/26/21	\$356.16	\$356.16	10-20-63626	BACKHOE CAT420	\$0.00	\$0.00
559855 560486	01/26/21 FOR 96 BACKHOR	01/26/21	\$59.13 \$118.73	\$59.13	10-20-63640	96 BACKHOE-	90.00	00.04
559855		01/26/21	\$295.71	\$295.71	10-20-63660	99 GRADER-	80.00	80.00
560486		01/26/21	\$593.60	\$593.60	10-20-63660	99 GRADER- LAWN FOUIPMENT-	\$0.00	\$0.00 \$0.00
			•	£2 407 £3				
8808	JOE JOHNSON EQUIPMENT INC. 2521 BOWMAN STREET. INNI	SFIL. ON. L9	S 3V6	44,401.04				
21204	01/26/21 COMPLETE PTO 01/26/21	01/26/21	è	\$1,299.14	10-20-63660	99 GRADER-	\$0.00	\$0.00
1 /607	UIZOZI FEWAL FALF PIO	17/97/10	\$0.49C\$	\$264.09	10-20-03/20	LYACKLESS-YOBOLA-	\$0.00 \$	(484.01)
8954	RELIANCE HOME COMFORT, PAYMENT PROCESSING CENTR	E, PO BOX 4504	504 STATION A	\$1,863.23 25 THE ESPLAI	\$1,863.23 STATION A 25 THE ESPLANADE, TORONTO,	, ON, M5W 4J8		
31203993141095	3141095 01/26/21 WATER HEATER RENTAL		\$67.04	\$67.04	10-20-63060	PÚBLIC WORKS-	\$0.00	(\$656.03)
i c	TO THE PROPERTY OF THE POPULATION OF STREET OF THE POPULATION OF T	9		\$67.04				
3115764 121	AGILIS NETWORKS, SUU REGENI STREET, SUUBURT, ON, PSE 372 121 01/26/21 INTERNET 01/21	= 3Y2 01/26/21	\$153.32	\$153.32	10-20-63065	PUBLIC WORKS MAT &	\$0.00	\$0.00
				\$153.32				
9985 62299	GRIFFITH BROS. SERVICE CENTRE LTD., 284 HWY 124, PO BOX 01/26/21 TOW CHARGE MAIN ST SNOW REMOVAL 0	01/26/21	TH RIVER, ON, P0A \$152.64	0A 1X0 \$152.64	10-20-63420	WINTER CONTROL-	\$0.00	\$0.00
				\$152.64				
10061 FEB 2021	MANULIFE FINANCIAL, PREMIUM AUMINISTRATION (VO), P.O. BOX 1627, WATERLOO, 101/26/21 PW LIFE/DISABILITY INS. 01/26/21 \$844.76	BOX 1627, V 01/26/21	WATERLOO, OF \$844.76	ON, N2J4P4 \$844.76	10-20-63050	PUBLIC WORKS-	\$0.00	(\$844.76)
				\$844.76				
10220 7832855	ULINE CANADA CORPORATION, BOX 3500, RPO STREETSVILLE, 01/26/21 SHOP TOWELS, MASKS 01	E, MISSISS, 01/26/21	MISSISSAUGA, ON, L5M 0S8 /26/21 \$554.53		10-20-63060	PUBLIC WORKS-	\$0.00	(\$656.03)
				\$554.53				
Total PUB	Total PUBLIC WORKS			\$17,496.97				
FNVIRONMEN	TNUL							
8781 FEB 2021	GREEN SHIELD CANADA, P.O. 1612, WINDSOR, ON, N9A 7A7 01/26/21 GREEN SHIELD DRUG PLAN	01/26/21	\$263.34	\$263.34	10-25-61510	BENEFITS GARBAGE	\$0.00	(\$103.58)
				\$263.34				
8792 20005143	8792 HYDRO ONE NETWORKS, P.O. BOX 4102, STN A, TORONTO , ON 200051438461 012101/26/21 LANDFILL SITE-MAT/SUPPLIES HYDRO 0	O1/26/21	\$222.00	\$222.00	10-25-64910	LANDFILL SITE-	\$0.00	80.00
				\$222.00				
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1/27/2021 9:24	9:24am A	Municipa A/P Prelim	Municipality of Powassan /P Preliminary Cheque Run	ıssan ue Run				
InvoiceNumber	umber Date Description	(Council	Council Approval Report	Report) Approved Amt	Account Number	Account Description	Budgeted \$	YTD Balance
5597 04	JIM MOORE PETROLEUM, 66 GIBSON STREET, P.O. BOX 508, NOR IH BAY, UN, F1B 8J1 01/26/21 FUEL FOR GARBAGE TRUCK 01/26/21 FUEL FOR GARBAGE TRUCK	NOKIH BAY, 01/26/21	S166.41	\$166.41	10-25-64830	GARBAGE VEHICLE	\$0.00	\$0.00
10061 FEB 2021	\$166 MANULIFE FINANCIAL, PREMIUM ADMINISTRATION (VO), P.O. BOX 1627, WATERLOO, ON, N2J4P4 1 01/26/21 landfill and garbage benefits 5103	BOX 1627, W 01/26/21	ATERLOO, ON, N \$103.58	\$166.41 2J4P4 \$103.58	10-25-61510	BENEFITS GARBAGE	\$0.00	(\$103.58)
				\$103.58				
Total ENVIRONMENT	RONMENT			\$755,33				
WATER 8792 20002533	FER 8792 HYDRO ONE NETWORKS, P.O. BOX 4102, STN A, TORONTO , ON, 200025335054 012101/26/21 WATER DISTRIBUTION-MAT/SUPPLIES 01	DN, M5W 3L3 01/26/21	\$86.87	\$86.87	10-30-64530	WATER DISTRIBUTION-	\$0.00	(\$3,102.92)
8907 8988	ONTARIO CLEAN WATER AGENCY, , 2085 HURONTARIO ST. 301/26/21 WATER SERVICE	SUITE 500, MI 01/26/21	SUITE 500, MISSISSAUGA, ON, 01/26/21 \$8,541.25	\$86.87 , L5A 4G1 \$8,541.25	10-30-64720	WATER-OCWA	\$0.00	\$0.00
				\$8,541.25				
Total WATER	ER			\$8,628.12				
SEWER 8907 8986	ONTARIO CLEAN WATER AGENCY, , 2085 HURONTARIO ST. 901/26/21 WWT LAGOON	SUITE 500, MI 01/26/21	SUITE 500, MISSISSAUGA, ON, L5A 4G1 01/26/21 \$5,399.75 \$5,399.7	, L5A 4G1 \$5,399.75	10-40-64120	SEWERS-OCWA	\$0.00	\$0.00
Total SEWER	Ω			\$5,399.75 &E 200.7E				
	í			40,588.73				
BUILDING 8781 JAN 2021	BUILDING DEPARTMENT 8781 GREEN SHIELD CANADA, P.O. 1612, WINDSOR, ON, N9A 7A7 JAN 2021 01/02/21 BUILDING INSPECTOR GREEN SHIELD	01/02/21	\$264.78	\$264.78	10-45-62700	BUILDING INSPECTOR	\$0.00	(\$248.53)
8781 FEB 2021	GREEN SHIELD CANADA, P.O. 1612, WINDSOR, ON, N9A 7A7 01/26/21 BUILDING INSPECTOR GREEN SHIELD	01/26/21	\$264.78	\$264.78 \$264.78	10-45-62700	BUILDING INSPECTOR	\$0.00	(\$248.53)
10061 FEB 2021	\$264 MANULIFE FINANCIAL, PREMIUM ADMINISTRATION (VO), P.O. BOX 1627, WATERLOO, ON, N2J4P4 01/26/21 BUILDING INSPECTOR LIFE/DISABILITY INS. 01/26/21 \$248.53 \$248	BOX 1627, W/ 01/26/21	ATERLOO, ON, N \$248.53	\$264.78 2J4P4 \$248.53	10-45-62700	BUILDING INSPECTOR	\$0.00	(\$248.53)
				\$248.53				
Total BUILI	Total BUILDING DEPARTMENT			\$778.09				
PROTECTION 8781 JAN 2021	PROTECTION TO PERSONS & PROPERTY 8781 GREEN SHIELD CANADA, P.O. 1612, WINDSOR, ON, N9A 7A7 JAN 2021 01/02/21 PROPERTY STANDARD GREEN SHIELD	01/02/21	\$264.24	\$264.24	10-50-61510	BENEFITS	\$0.00	\$0.00
8781	GREEN SHIELD CANADA P.O. 1612 WINDSOR ON NOA 747			\$264.24				
FEB 2021	01/26/21 PROPERTY STANDARD GREEN SHIELD	01/26/21	\$264.24	\$264.24	10-50-61510	BENEFITS	\$0.00	\$0.00
				\$264.24				

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Mun A/P F A/P F InvoiceNumber Date Description Due I Total PROTECTION TO PERSONS & PROPERTY	Municipality of Powassan A/P Preliminary Cheque Run (Council Approval Report) Due Date Invoice Amt Approved Amt \$528.48	Account Number	Account Description	Budgeted \$	YTD Balance
RECREATION 8792 HYDRO ONE NETWORKS, P.O. BOX 4102, STN A, TORONTO , ON, M5W 3L3 200096240842 0121 01/26/21 SHCC-MAT/SUPPLIES HYDRO 01/26/21	5W 3L3 5/21 \$146.53 \$146.53	10-55-67410	SHCC-MAT/SUPPLIES	\$0.00	\$0.00
\$1 8880 NEAR NORTH LABORATORIES INC.,, UNIT 11-191 BOOTH RD, R.R.#5, NORTH BAY , ON, P1A 4K3 81432 01/26/21 SHCC WATER TESTING 01/26/21 \$20.96 \$	\$146.53 5, NORTH BAY , ON, P1A 4K3 3/21 \$20.96 \$20.96	10-55-67410	SHCC-MAT/SUPPLIES	\$0.00	\$0.00
Total RECREATION	\$20.96 \$167.49				
HISTORICAL & CULTURE 8954 RELIANCE HOME COMFORT, PAYMENT PROCESSING CENTRE, PO BOX 4504 STATION A 25 THE ESPLANADE, TORONTO, ON, M5W 4J8 109550013140739 01/26/21 POWASSAN LEGION EXPENSE 01/26/21 \$151.55 \$151.55 10-65-67680 POWASSAN LEGION	BOX 4504 STATION A 25 THE ESPL 5/21 \$151.55 \$151.55	ANADE, TORONTO , 10-65-67680	ON, M5W 4J8 POWASSAN LEGION	\$0.00	\$0.00
	\$151.55				
Total HISTORICAL & CULTURE	\$151.55				
TROUT CREEK COMMUNITY CENTRE 8781 GREEN SHIELD CANADA, P.O. 1612, WINDSOR, ON, N9A 7A7 JAN 2021 01/02/21 TCCC GREEN SHIELD	2/21 \$264.15 \$264.15	10-75-61510	BENEFITS	\$0.00	(\$187.07)
8781 GREEN SHIELD CANADA, P.O. 1612, WINDSOR, ON, N9A 7A7 FFR 2021 04/26/21 TCCC GREEN SHIELD	\$264.15	70 76 61610		ç	(5,107.07)
NEAR NORTH LABORATORIES INC.,, UNIT 11-191 BOOTH RD, R 01/26/21 TCCC WATER TESTING	\$264.47 5, NORTH BAY , ON, P1A 4K3 5/21 \$20.95	10-75-61820	MAINTENANCE	00 08	(\$116.01)
8954 RELIANCE HOME COMFORT, PAYMENT PROCESSING CENTRE, PO BO: 30937953140195 01/26/21 NATURAL GAS	\$20.95 PO BOX 4504 STATION A 25 THE ESPLANADE, TORONTO , ON, M5W 4J8 11/26/21 \$200.79 \$200.79 10-75-61620 NATURAL GAS	ANADE, TORONTO , 10-75-61620	ON, M5W 4J8 NATURAL GAS	\$0.00	\$0.00
9226	\$200.79 %21 \$66.37 \$66.37	10-75-53700	ICE RENTALS	\$0.00	\$0.00
\$66.37 T0061 MANULIFE FINANCIAL, PREMIUM ADMINISTRATION (VO), P.O. BOX 1627, WATERLOO, ON, N2J4P4 FEB 2021 01/26/21 TCCC LIFE/DISABILITY INS. 01/26/21 \$187.07 \$187.07	\$66.37 1627, WATERLOO, ON, N2J4P4 %21 \$187.07 \$187.07	10-75-61510	BENEFITS	80.00	(\$187.07)
	\$187.07				
Total TROUT CREEK COMMUNITY CENTRE	\$1,003.80				

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1/27/2021	

Municipality of Powassan A/P Preliminary Cheque Run
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InvoiceNumber	oer Date	Description	(Coun Due Date	(Council Approval Report) Le Date Invoice Amt Approved	(Council Approval Report) Due Date Invoice Amt Approved Amt	Account Number	Account Description	Budgeted \$ YTD Balance	YTD Balance
PLE	₩i								
8781 G JAN 2021	REEN SHIELD CANA 01/02/21 SP G	GREEN SHIELD CANADA, P.O. 1612, WINDSOR, ON, N9A 7A7 01/02/21 SP GREEN SHIELD	01/02/21	\$374,43	\$374.43	10-80-61510	BENEFITS	\$0.00	(\$196.71)
8781 G	REEN SHIELD CANA	GREEN SHIELD CANADA P.O. 1612 WINDSOP ON NO. 747			\$374.43				
2021	01/26/21 SP G	01/26/21 SP GREEN SHIELD	01/26/21	\$374.43	\$374.43	10-80-61510	BENEFITS	\$0.00	(\$196.71)
9926 A(GII IS NETWORKS 5	AGILIS NETWORKS 500 REGENT STREET SLIDBLIDY ON D25 323	, , ,		\$374.43				
382 12	01/26/21 OFFI	01/26/21 OFFICE EXPENSES	01/26/21	\$255.52	\$255.52	10-80-61555	OFFICE EXPENSES	\$0.00	(\$368.83)
10061 M. FEB 2021	IANULIFE FINANCIAI 01/26/21 SP LI	\$255.5 MANULIFE FINANCIAL, PREMIUM ADMINISTRATION (VO), P.O. BOX 1627, WATERLOO, ON, N2J4P4 01/26/21 SP LIFE/DISABILITY INS. 8196.71 \$196.71 \$196.7	. BOX 1627, 01/26/21	, WATERLOO, O \$196.71	\$255.52 N, N2J4P4 \$196.71	10-80-61510	BENEFITS	\$0.00	(\$196.71)
					\$196.71				
Total SPORTSPLEX	SPLEX				\$1,201.09				

\$114,106.11