AGENDA

A meeting of the Council of the Corporation of the Town of Northeastern Manitoulin and the Islands to be held on Tuesday, January 25th, 2022 Electronic Format at 7:00 p.m.

- 1. Call to Order
- 2. Approval of Agenda
- 3. Disclosure of Pecuniary Interest & General Nature Thereof
- 4. Minutes of Previous Meeting
 - i. Confirming By-Law 2022-06
- 5. Old Business
 - i. Little Current Swing Bridge Heritage Study
- 6. New Business
 - i. Tax Rate By-law 2022-07
 - ii. Donation Request Fish and Game Club
- 7. Minutes and Other Reports
 - i. OCWA Workorder Summary Report December 2021
 - ii. Manor Minutes November and December
 - iii. Mayors update
- 8. Adjournment

THE CORPORATION OF THE TOWN OF NORTHEASTERN MANITOULIN AND THE ISLANDS

BY-LAW NO. 2022-06

Being a by-law of the Corporation of the Town of Northeastern Manitoulin and the Islands to adopt the minutes of Council for the term commencing December 4, 2018 and authorizing the taking of any action authorized therein and thereby.

WHEREAS the Municipal Act, S.O. 2001, c. 25. s. 5 (3) requires a Municipal Council to exercise its powers by by-law, except where otherwise provided;

AND WHEREAS in many cases, action which is taken or authorized to be taken by a Council or a Committee of Council does not lend itself to an individual by-law;

NOW THEREFORE THE COUNCIL OF THE CORPORATION OF THE TOWN OF NORTHEASTERN MANITOULIN AND THE ISLANDS ENACTS AS FOLLOWS:

1. THAT the minutes of the meetings of the Council of the Corporation of the Town of Northeastern Manitoulin and the Islands for the term commencing December 4th, 2018 and held on:

January 18th, 2022

are hereby adopted.

- 2. THAT the taking of any action authorized in or by the minutes mentioned in Section 1 hereof and the exercise of any powers by the Council or Committees by the said minutes are hereby ratified, authorized and confirmed.
- 3. THAT, where no individual by-law has been or is passed with respect to the taking of any action authorized in or by the minutes mentioned in Section 1 hereof or with respect to the exercise of any powers by the Council or Committees in the above-mentioned minutes, then this by-law shall be deemed for all purposes to be the by-law required for approving and authorizing the taking of any action authorized therein or thereby or required for the exercise of any power therein by the Council or Committees.
- 4. THAT the Mayor and proper Officers of the Corporation of the Town of Northeastern Manitoulin and the Islands are hereby authorized and directed to do all things necessary to give effect to the recommendations, motions, resolutions, reports, action and other decisions of the Council or Committees as evidenced by the above-mentioned minutes in Section 1 and the Mayor and Clerk are hereby authorized and directed to execute all necessary documents in the name of the Corporation of the Town of Northeastern Manitoulin and the Islands and to affix the seal of the Corporation thereto.

REA	D A	FIRST, S	SECOND	AND	THIRD	TIME	AND	FINALLY	PASSED	THIS
25th	day	of Janua	ry, 2022.							

Al MacNevin	Mayor	Pam Cress	Clerk

The Corporation of the Town of Northeastern Manitoulin and the Islands Minutes of a meeting of Council held Tuesday, January 18, 2022 Via Zoom at 7:00p.m.

PRESENT: Mayor Al MacNevin, Councillors: Barb Baker, Al Boyd, Laurie Cook, Mike Erskine, Jim

Ferguson, William Koehler, Dawn Orr, Bruce Wood

STAFF PRESENT: David Williamson, CAO

Pam Cress, Clerk

Ed Steeves, Public Works Forman

Reid Taylor, Manager of Community Services

Duane Deschamps, Fire Chief

Mayor MacNevin called the meeting to order at 7:00 p.m.

Resolution No. 21-01-2022

Moved by: A. Boyd Seconded by: B. Wood

RESOLVED THAT the Council of the Corporation of the Town of Northeastern Manitoulin and the

Islands approves the agenda as amended.

Carried

Resolution No. 22-01-2022

Moved by: W. Koehler Seconded by: J. Ferguson

RESOLVED THAT the Council of the Corporation of the Town of Northeastern Manitoulin and the Islands now reads a first, second and third time and finally passes By-Law 2022-05 to adopt the minutes of Council for the term commencing December 4, 2018 and authorizing the takin of any action authorized therein and thereby.

Carried

Resolution No. 23-01-2022

Moved by: B. Baker Seconded by: M. Erskine

RESOLVED THAT the Council of the Corporation of the Town of Northeastern Manitoulin and the IslandsAccepts and awards the tender submission by Olympia in the amount of \$98 298.70 including HST for a new Resurfacier and Edger.

Carried

Resolution No. 24-01-2022

Moved by: W. Koehler Seconded by: J. Ferguson

RESOLVED THAT the Council of the Corporation of the Town of Northeastern Manitoulin and the Islands now reads a first, second and third time and finally passes By-Law 2018-46, as amended being a by-law establish a Code of Conduct for the Members of Council.

Carried

Resolution No. 25-01-2022

Moved by: B. Wood Seconded by: M. Erskine

RESOLVED THAT the Council of the Corporation of the Town of Northeastern Manitoulin and the Islands proceeds In Camera in order to address a matter pertaining to a proposed or pending disposition or acquisition of land for municipal or local board purposes.

Carried

The Corporation of the Town of Northeastern Manitoulin and the Islands Minutes of Council

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Councillor Koehler declared a conflict with the following item coming from the In Camera session and did not vote.

Resolution No. 26-01-2022

Moved by: A. Boyd Seconded by: M. Erskine

RESOLVED THAT the Council of the Corporation of the Town of Northeastern Manitoulin and the Islands starts the process to stop up, close and sell that portion of road allowance between 219 and 229 Hwy 540 to the adjoining property owners.

Carried

Resolution No. 27-01-2022

Moved by: J. Ferguson Seconded by: D. Orr

RESOLVED THAT the Council of the Corporation of the Town of Northeastern Manitoulin and the

Islands does now adjourn at 8:05 pm.

Carried

Al MacNevin	Mayor	Pam Cress	Clerk

HERITAGE IMPACT ASSESSMENT—LITTLE CURRENT SWING BRIDGE, SITE 49X-0002/B0 (GWP 5268-14-00)

Executive Summary

The Little Current Swing Bridge (Site 49X-0002/B0) is located in the community of Little Current, former Howland Township, present-day Town of Northeastern Manitoulin and the Islands, Ontario. The Little Current Swing Bridge provides the only year-round highway/road access between Manitoulin Island and mainland areas of northern Ontario. The bridge connects the community of Little Current to Goat Island, crossing the North Channel of Lake Huron. The Little Current Swing Bridge was constructed in 1913 for use as a railway bridge and was adapted in 1945 to accommodate both rail and vehicular traffic. The bridge was acquired by the Ontario Ministry of Transportation (MTO) in 1982 and retained for exclusive vehicular use. The bridge remains under MTO ownership.

As part of its Provincial Highway Management Program, MTO determined that the bridge was nearing the end of its service life and was not accommodating the community's transportation needs. Therefore, MTO retained Stantec Consulting Ltd (Stantec) in 2018 to undertake a Planning, Preliminary Design, and Class Environmental Assessment (Class EA) Study for the Highway 6 Little Current Swing Bridge. The purpose of the Class EA is to identify a Recommended Plan that addresses the identified current and future transportation needs. The Preferred Plan is construction of a new swing bridge west of the current bridge alignment. The plan also requires the removal of the existing historic bridge once the new replacement bridge is constructed.

The Little Current Swing Bridge has been identified by MTO as a Provincial Heritage Property of Provincial Significance (PHPPS). All Ontario government ministries, including MTO, and public bodies, prescribed under Ontario Regulation 157/10, are required to follow the Standards and Guidelines for Conservation of Provincial Heritage Properties (S&Gs), prepared under section 25.2 of the Ontario Heritage Act (OHA), when making any decisions affecting cultural heritage resources on lands under their control.

Additionally, MTO's Ontario Heritage Bridge Guidelines (OHBG) (MTO 2008) provide direction on the conservation of provincially owned heritage road bridges and establish eight conservation options that must be considered. See Section 6.2 for an analysis of how these conservation options were considered.

Provision F.4 of the S&Gs requires that, all other alternatives having been considered, consider removal or demolition as a last resort, subject to Heritage Impact Assessment (HIA) and public engagement. In addition, the use of best efforts to mitigate loss of cultural heritage value is required.

Provision F.5 of the S&Gs requires that, in the case of a provincial heritage property of provincial significance such as the Little Current Swing Bridge, the MTO must obtain the consent of the Minister of Heritage, Sport, Tourism and Culture Industries (MHSTCI) before removing or demolishing the bridge.

The purpose of this HIA is to assess the impacts of the project on the existing Little Current Swing Bridge and to document how the eight conservation options under the OHBG (MTO, 2008) have been considered. This HIA has been prepared according to Information Bulletin 3: Preparing Heritage Impacts



HERITAGE IMPACT ASSESSMENT—LITTLE CURRENT SWING BRIDGE, SITE 49X-0002/B0 (GWP 5268-14-00)

Assessments for Provincial Heritage Properties (MHSTCI, 2017. This HIA will be used to support MTO's request for the MHSTCI's minister's consent for demolition or removal of the Little Current Swing Bridge. Circulation of this HIA to key local and heritage stakeholders and to interest parties, is required under the S&GS. Any public or stakeholder input or comments will be considered as part of the Request for MHSCTI's minster's consent.

Having considered all other alternatives, MTO has determined that removal and/or demolition of the existing Little Current Swing Bridge is the only viable option and will be seeking the consent of the Minister of Heritage, Sport, Tourism and Culture Industries for the removal and/or demolition of the bridge.

To mitigate the loss of CHVI associated with removal of the Little Current Swing Bridge, a series of mitigative measures is proposed including:

- Documentation of the bridge prior to removal;
- · Commemoration of the bridge; and
- Sympathetic design of the replacement bridge, including use of salvaged materials in the new design where practicable.

The Executive Summary highlights key points from the report only; for complete information and findings, the reader should examine the complete report.



THE CORPORATION OF THE TOWN OF NORTHEASTERN MANITOULIN AND THE ISLANDS

BY-LAW NO. 2022-07

BEING A BY-LAW TO PROVIDE FOR THE ADOPTION OF TAX RATES AND FURTHER PROVIDE FOR PENALTY AND INTEREST IN DEFAULT OF PAYMENT THEREOF FOR 2021

WHEREAS the Municipal Act, Chapter 25, S.O. 2001 provides that the Council of a local municipality shall after the adoption of estimates for the year, pass a by-law to levy a separate tax rate on the assessment in each property class, and

WHEREAS Section 307 of the said Act requires tax rates to be estimated in the same proportion to tax ratios, and

WHEREAS certain education rates are provided in various regulations, and commercial and industrial education amounts have been requisitioned by the Province,

NOW THEREFORE the Council of the Corporation of the Town of Northeastern Manitoulin and the Islands ENACTS AS FOLLOWS:

- 1. THAT the 2022 Operating and Capital Budgets be approved as Schedule "A" attached to and forming part of this by-law.
- 2. THAT the tax rates and ratios for 2022 for municipal and education purposes be hereby set as follows:

		l I	MUNICIPAL RA	TE	EDUCATION		
CLASS	TAX RATIO	WARD 1	WARD 2	WARD 3 & 4	RATE		
Residential/Farm	1.000000	0.00579605	0.01172277	0.01051571	0.00153000		
Multi- Residential	1.007200	0.00583778	0.01180717	0.01059142	0.00153000		
New Multi- Residential	1.007200	0.00583778	0.01180717	0.01059142	0.00153000		
Commercial Occupied	1.426900	0.00827038	0.01672722	0.01500487	0.00880000		
Commercial Vacant	0.998830	0.00578927	0.01170905	0.01050341	0.00880000		
Commercial PIL Educ retained					0.00935249		
Industrial Occupied	1.780900	0.01032219	0.02087708	0.01872743	0.00880000		
Industrial Vacant	1.157585	0.00670942	0.01357010	0.01217283	0.00880000		
Industrial PIL Educ retained					0.00980000		
Landfill	1.009448	0.00585081	0.01183353	0.01061506	0.00667984		
Pipelines	0.527300	○	2		=<		
Farmlands	0.250000	0.00144901	0.00293069	0.00262893	0.00038250		
Managed Forest	0.250000	0.00144901	0.00293069	0.00262893	0.00038250		

3. THAT all taxes shall become due and payable as follows:

For Residential, Pipelines, Farmland and Managed Forest Tax Classes, 50% of the final levy shall become due and payable on the 29th of July 2022 and the balance shall become due and payable on the 30th of September, 2022.

For Multi-Residential, Commercial, and Industrial Tax Classes, 50% of the final levy shall become due and payable on the 30th of July, 2022 and the balance shall become due and payable on the 30th of September, 2022.

- 4. Non payment of the amount, as noted, on the date stated in accordance with this by-law constitutes default. On all taxes of the levy which are in default after the noted due dates shall be added a penalty of 1-1/4% per month, until December 31, 2022.
- On all taxes unpaid as of December 31, 2022 interest shall be added at the rate of 1-1/4% per month, for each month or fraction thereof in which the arrears continue.
- 6. All taxes are due and payable to the Town of Northeastern Manitoulin and the Islands, at the Town's municipal office.

, 2022.

READ A FIRST, SECOND AND THIRD TIME AND FINALLY

DAY OF

PASSED THIS

Alan MacNevin	Mayor	Pam Cress	Clerk

Little Current & District Fish & Game Club

P.O. Box 57

Sheguiandah, Ont. POP 1W0

Bear Supporter

Once again the Club hopes to be hosting, in late April, grade 4 students from area Public Schools. This all depends On the Covid 19 situation at the time.

While the Students are at the Walleye Hatchery in Sheguiandah, they will observe fish being removed from the trap net, fertilization procedure, bass nest building, Manitoulin fossils, fish and animal mounts, aquatic life forms, plus much more.

If the field trip does not take place because of the virus, the club will still be giving each student a fishing rod and reel.

There should be approximately 180 students this year.

It would be appreciated if your organization or business would financially support this program.

After 17 years as President of the club, Bill is retiring, but will still be active in the club:

Thank you for considering and hopefully supporting the above request.

Sincerely

Lou Shortt, President

Little Current & District Fish & Game Club

705 282 7723

loushortt@gmail.com



Report End Date: Dec 31, 2021 11:59 PM Report Start Date: Dec 1, 2021 12:00 AM

Location: 6278*

Work Order Class:

ADMIN,CALL,CAP,CORR,EMER,OPER,PM

													_
2563922	2563885		2562670		2561677		2561599		2561501		2561247	WO#	
												Asset ID	
												Asset Description	
6278, Little Current WTP	6278, Little Current WTP	1	6278, Little Current		6278, Little Current WTP		6278, Little Current WTP		6278, Little Current WTP		6278, Little Current WTP	Location Description	
OPER	OPER		PM		PM		PM		PM		PM	Туре	Wo
Compliance	Compliance		Inspection		Calibration		Calibration		Health and Safety		Inspection	Class	WorkOrder
-	2		1) 22				1		-	FEQ	PM S
MONTHS	MONTHS		MONTHS		MONTHS		MONTHS		MONTHS		MONTHS	Units	PM Schedule
WISKI Review (1m) 5823	WISKI Review (1m) 6278	:	TPM Inspection/Maintenance (1m) 6278		Analyzer Turbidity Inspection/ Service (1m) 6278		Analyzer Chlorine Inspection/ Service (1m) 6278		Health And Safety Inspection (1m) 6278		Critical Alarm/Dialer Testing (1m) 6278	Work Order Description	
COMP	СОМР		COMP		COMP		COMP		COMP		COMP	Status	Work
12/1/21 12:00 AM	12/1/21 12:00 AM		12/1/21 12:00 AM		12/1/21 12:00 AM		12/1/21 12:00 AM		12/1/21 12;00 AM		12/1/21 12:00 AM	Schedule Start	Workorder Details
12/15/21 01:38 PM 12/15/21 01:38 PM WISKI Review (1m) 5823 -WISKI Review (1m) 5823	12/15/21 01:37 PM 12/15/21 01:37 PM WISKI Review (1m) 62/8 WISKI Review (1m) 62/8 review input correct data		12/15/21 01:36 PM 12/15/21 01:36 PM TPM Inspection/Maintenance (1m) 6278		12/15/21 01:35 PM 12/15/21 01:35 PM Analyzer Turbidity Inspection/ Service (1m) 6278		12/15/21 01:34 PM 12/15/21 01:34 PM Analyzer Chlorine Inspection/ Service (1m) 6278		12/15/21 01:20 PM 12/15/21 01:20 PM Health And Safety Inspection (1m) 62/8		12/15/21 01:19 PM 12/15/21 01:19 PM Critical Alarm/Dialer Testing (1m) 6278	Actual Actual Start Finsh	
-WISKI Review (1m) 5823 -WISKI Review (1m) 5823	WISKI Review (1m) 62/8 WISKI Review (1m) 62/8 review input correct data	TPM Inspection/Maintenance (1m) 6278 air blowers require refit	TPM Inspection/Maintenance (1m) 6278	Analyzer Turbidity Inspection/ Service (1m) 6278 clean and calibrated all analyzers	Analyzer Turbidity Inspection/ Service (1m) 6278	Analyzer Chlorine Inspection/ Service (1m) 6278 cleaned and calibrated all analyzers	Analyzer Chlorine Inspection/ Service (1m) 6278	Health And Safety Inspection (1m) 6278 no issues	1 Health And Safety Inspection (1m) 6278	Critical Alarm/Dialer Testing (1m) 6278 test hi lo press cw turbidity c12	(Critical Alarm/Dialer Testing (1m) 6278	WorkLog Detail	

Report Start Date: Dec 1, 2021 12:00 AM Report End Date: Dec 31, 2021 11:59 PM

Location: 6278*

Work Order Type: ADMIN,CALL,CAP,CORR,EMER,OPER,PM
Work Order Class:

B C C	2580258	2580249	2566822	#OW	
	0000142440		0000259056	Asset ID	
			VEHICLE CHEV SILVERADO AR-14884 JEFF TUERK	Asset Description	
Treatment Plant	PUMP 6278, Little Current CENT'RHFUGAL P36-B WIP, Process VACUUM	6278, Little Current WTP, Process, Filtration	6278, Little Current WTP, Facility	on Location Description	
	CAP	CALL	РМ	Type	Wor
Replace/Repair	Refurbish/ Replace/Repair	Compliance	Inspection	Class	WorkOrder
	0	٥	(GE	FEQ	PM S
			MONTHS	Units	PM Schedule
Plant bigh turbidity	62/8 Littlecurrent WTP call for vacuum prime system not working	6278 Little Current WTP High Turbidity Alarm	Vehicle Chev Silverado AJ81018 Inspection (1m)	Work Order Description	
	COMP	COMP	COMP	Status	Worko
			12/1/21 12:00 AM	Schedule Start	Workorder Details
АМ	12/9/21 12:22 PM	12/5/21 09:21 PM	12/15/21 01:41 PM	Actual	
	12/9/21 12:22 PM 12/9/21 12:22 PM	12/6/21 07:90 AM	12/15/21 01:41 PM	Actual Finsh	
Little Current Water Treatment Plant high turbidity Filter 2 high turbidity Filter 2 high turbidity on start up log turbidity spike filters were just replaced	eall white working on mindemoya white working on mindemoya WWTP flow meter I got a call to respond to little current WTP vacuum prime system, made several checks and found a float to be in fault state because the water level was too low in the filters, brought level up and system up and performed insulation checks and winding checks on both motors, tests system ok. Little Current Water Treatment Plant	12/5/21 09:21 PM 12/6/21 07:00 AM Dec. 05 High Turbidity Called for high turbidity slarm which restored immediantly. Due to weather conditions, site visit postponed but site was monitored remoebly. Turbidity on filter #2 spiked to 0.22NTU but returned to normal operating conditions. Checked on site on Dec. 06. All	12/15/21 01:41 PM 12/15/21 01:41 PM Vehicle Chev Silverado AJ81018 Inspection (Im) Vehicle Chev Silverado AJ81018 Inspection (Im) completed and delivered	WorkLog Detail	

Report End Date: Dec 31, 2021 11:59 PM Report Start Date: Dec 1, 2021 12:00 AM Location: 6278*

Work Order Type: ADMIN, CALL, CAP, CORR, EMER, OPER, PM
Work Order Class:

WO# A	
sset ID	
Asset Description	
Location Description	
Type Class	WorkOrder
FEQ	PM
Units	Schedule
Work Order Description	
Status	Wor
Schedule Start	rkorder Details
Actual Start	
Actual Finsh	
WorkLog Detail	

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Report Start Date: Dec 1, 2021 12:00 AM
Report End Date: Dec 31, 2021 11:59 PM

Location: 5823*

Work Order Type: ADMIN,CALL,CAP,CORR,EMER,OPER,PM Work Order Class:

	2562256		2562220		2562187		2562162		2561381		2561207	₩O#	
	0000228136		0000228155		0000228106						0000228125	Asset ID	
	GENERATOR DIESEL 5823, Little Current WATER ST PS WWTL, Facility, Po Generation, Power		GENERATOR DIESEL 5823, Little Current ROBINSON PS WWTL, Facility, Poyer Generation, Power		GENERATOR DIESEL 5823, Little Current CAMPBELL PS WWTL, Facility, For Generation, Power					MAIN PS	1))	Asset Description	
Generators Permanent	5823, Little Current WWTL, Facility, Power Generation, Power	Generators Permanent	5823, Little Current WWTL, Facility, Power Generation, Power	Generators Permanent	5823, Little Current WWTL, Facility, Power Generation, Power		5823, Little Current WWTL		5823, Little Current WWTL	Process Control & Monitoring	5823, Little Current WWTL, Process,	Location Description	
	PM		PM		PM		Mđ		PM		PM	Type	Wo
	Refurbish/ Replace/Repair		Refurbish/ Replace/Repair		Refurbish/ Replace/Repair	[2]	Inspection		Health and Sufety		Inspection	Class	WorkOrder
	15 7		1		-		-		944		44	FEQ	PM :
	MONTHS		MONTHS		SHILNOW		MONTHS		MONTHS		MONTHS	Units	PM Schedule
	Water ST PS Diesel Generator Inspection/Functional Test (1m/1y) 5823		Robinson PS Diesel Generator Inspection/Functional Test (1m/1y) 5823		Campbell PS Diesel Generator Inspection/Functional Test (1m/1y) 5823		TPM Inspection/Maintenance (1m) 5823		Health And Safety Inspection (1m) 5823		Critical Alarm/Dialer Testing (1m) 5823	Work Order Description	
	COMP		BUSCOMP		COMP		COMP		COMP		COMP	Status	Works
	12/1/21 12:00 AM		12/1/21 12:00 AM		12/1/21 12:00 AM		12/1/21 12:00 AM		12/1/21 12:00 AM		12/1/21 12:00 AM	Schedule Start	Workorder Details
	12/15/21 02:18 PM 12/15/21 02:18 PM Water ST PS Diesel Generator Inspection/Functional Test (1m 582.3		12/15/21 02:17 PM 12/15/21 02:17 PM Robinson PS Diesel Generator Inspection/Functional Test (1m 8823		12/15/21 02:16 PM 12/15/21 02:16 PM		12/15/21 02:02 PM 12/15/21 02:02 PM		12/15/21 02:01 PM 12/15/21 02:01 PM Health And Safety Inspection (1m) 5823		12/15/21 02:00 PM 12/15/21 02:00 PM Critical Alarm/Dialer Testing (1m) 5823	Actual Actual Start Finsh	
Water ST PS Diesel Generator Inspection/Functional Test (Im/ly) 5823 full load test ek	Water ST PS Diesel Generator Inspection/Functional Test (1m/1y) 5823	Robinson PS Diesel Generator Inspection/Functional Test (1m/1y) 5823 full load test ok	Robinson PS Diesel Generator Inspection/Functional Test (1m/1y) 5823	Campbell PS Diesel Generator Inspection/Functional Test (1m/1y) 5823 full load tested ok	Campbell PS Diesel Generator Inspection/Functional Test (1m/1y) 5823	TPM Inspection/Maintenance (1m) 5823 performed tpm insp.	TPM Inspection/Maintenance (1m) 5823	Health And Safety Inspection (1m) 5823 no issues	Health And Safety Inspection (1m) 5823	Critical Alarm/Dialer Testing (1m) 5823 test all high station alarms ok	Critical Alarm/Dialer Testing (1m) 5823	WorkLog Detail	

1/10/22 05:15:06

Report Start Date: Dec 1, 2021 12:00 AM Report End Date: Dec 31, 2021 11:59 PM

Location: 5823*

Work Order Type: ADMIN,CALL,CAP,CORR,EMER,OPER,FM
Work Order Class:

lh.a	2		
<u>2581466</u>	2562334	WO#	
	0000228118	Asset ID	
	GENERATOR DIESI WATER MAIN PS	Asset Description	Į.
Little Current Wastewater Treatment Lagoon	GENERATOR DIESEL 5823, Little Current WATER MAIN PS WWTL, Facility, Power Generation, Power Generators Permanent	Asset Description Location Description	
CAP	РМ	Турс	Wo
Inspection	Refurbish/ Replace/Repair	Class	WorkOrder
•	:·	FEQ	PM S
	MONTHS	Units	PM Schedule
Sewage flow inspection	Water Main PS Diesel Generator Inspection/Functional Test (1m/1y) 5823	Work Order Description	
COMP	COMP	Status	Wor
	12/1/21 12:00 AM	Schedule Start	Workorder Details
12/13/21 10:03 AM	12/15/21 02:20 PM	Actual Start	
12/24/21 10:29 AM	12/15/21 02:20 PM	Actual Finsh	
Inspection of Sawage flow, was confirmed to be an "over flow" of increased flow of sewage. It 'Is inside the chamber, which the flow continues down the 'I, to a 90°, into the trough. When the T - 90, cant handle the flow. Comes out of the over flow. No Leak confirmed. Regular sewage intake.	12/1/21 12:00 AM 12/15/21 02:20 PM 12/15/21 02:20 PM Water Main PS Diesel Generator Inspection/Functional Test (1m ¹ y) 5823 Exact Water Main PS Diesel Generator Inspection/Functional Test (1m ¹ y) 5823 full load test ok	WorkLog Detail	

2

Report Start Date: Dec 1, 2021 12:00 AM Report End Date: Dec 31, 2021 11:59 PM

Location: 6279*

Work Order Type: ADMIN,CALL,CAP,CORR,EMER,OPER,PM
Work Order Class:

<u>2562702</u>	2561729	<u>2561608</u>	2561512	2561276	<u>2561251</u>	WO#	100
					0000228229	Asset ID	
					PANEL ALARM/ DIALER 01 PLANT SHEGUIANDAH WTP Control & Monitoring	Asset Description	
6279, Sheguindah WTP	6279, Sheguindah WTP	6279, Sheguindah WTP	6279, Sheguindah WTP	6279, Sheguindah WTP , Process, Disinfection	6279, Sheguindah WTP, Process, Process Control & Monitoring	Location Description	
PM	РМ	PM	PM	PM	РМ	Туре	Wo
Inspection	Calibration	Calibration	Health and Safety	Calibration	Inspection	Class	WorkOrder
	() e	396	æ)ėe	; ** .	FEQ	PM :
MONTHS	MONTHS	MONTHS	MONTHS	MONTHS	MONTHS	Units	PM Schedule
TPM Inspection/Maintenance (1m) 6279	Analyzer Turbidity Inspection/ Service (1m) 6279	Analyzer Chlorine Inspection/ Service (1m) 6279	Health And Safety Inspection (1m) 6279	UV Sensor Verification (1m/2y) 6279	Critical Alam/Dialer Testing (1m) 6279	Work Order Description	
COMP	COMP	COMP	COMP	COMP	COMP	Status	Worl
12/1/21 12:00 AM	12/1/21 12:00 AM	12/1/21 12:00 AM	12/1/21 12:00 AM	12/1/21 12:00 AM	12/1/21 12:00 AM	Schedule Start	Workorder Details
12/15/21 01:48 PM 1	12/15/21 01:47 PM 1	12/15/21 01:45 PM 1	12/15/21 01:44 PM 1	12/15/21 01:52 PM 1	12/15/21 01:50 PM 1	Actual Start	
2/15/21 01:48 PM	2/15/21 01:47 PM	2/15/21 01:45 PM	2/15/21 01:44 PM	2/15/21 01:52 PM	2/15/21 01:50 PM	Actual Finsh	
12/15/21 01:48 PM 12/15/21 01:48 PM TPM Inspection/Maintenance (1m) 6279 6279 6279 performed tym inspection	12/15/21 01:47 PM 12/15/21 01:47 PM Analyzer Turbidity Inspection/ Service (Im) 6279 Analyzer Turbidity Inspection/ Service (Im) 6279 cleaned and calibrated all analyzors	12/15/21 01:45 PM 12/15/21 01:45 PM Analyzer Chlorine Inspection/ Service (1m) 6279 Analyzer Chlorine Inspection/ Service (1m) 6279 clean and calibrated	12/15/21 01:44 PM 12/15/21 01:44 PM Health And Safety Inspection (1m) 62/79 Health And Safety Inspection (1m) 62/79 62/79 no issues	12/15/21 01:52 PM 12/15/21 01:52 PM UV Sensor Verification (1m/2y) 6279 UV Sensor Verification (1m/2y) 6279 6279 6079 both units within +/- 5%	12/15/21 01:50 PM 12/15/21 01:50 PM Critical Alarm/Dialer Testing (1m) 62/79 62/79 62/79 62/79 62/79 62/79 62/79 62/79 62/79	WorkLog Detail	



Report Start Date: Dec 1, 2021 12:00 AM

Report End Date: Dec 31, 2021 11:59 PM

Location:

Work Order Type: ADMIN,CALL,CAP,CORR,EMER,OPER,PM
Work Order Class:

2361340	2581540		2580508	2564005	2562711	#OW	
					0000228185	Asset ID	
					GENERATOR DIESEL SHEGUIANDAH WTP	Asset Description	
Treatment Plant	Sheeniandah Water		6279, Sheguindah WTP, Process	6279, Sheguindah WTP	6279, Sheguindah WTP, Facility, Power P Generation, Power Generators Permanent	Location Description	
C	CALL		CALL	OPER	РМ	Туре	Wo
Replace/Repair	Refurbish/		Compliance	Compliance	Reflutish/ Replace/Repair	Class	WorkOrder
9	0		0	æ	-	FEQ	PM S
				MONTHS	MONTHS	Units	PM Schedule
fire pump	Shegulandah Water Treatment Plant		6279 Sheguiandah WTP High Turbidity Alarm	WISKI Review (1m) 6279	Diesel Generator Inspection/ Functional Test (1m) 6279	Work Order Description	
	COMP		COMP	COMP	COMP	Status	Work
				12/1/21 12:00 AM	12/1/21 12:00 AM	Schedule Start	Workorder Details
	12/10/21 M4 00:50 12/11/21		12/7/21 04:30 PM 12/7/21 08:30 PM Dec. 07 High Turbidity Alarm	12/15/21 01:49 PM 12/15/21 01:49 PM VISKI Review (1m) 6279 WISKI Review (1m) 6279 teview input correct data	12/15/21 01:56 PM 12/15/21 01:56 PM	Actual Act	
변 주 Ĉ 및 장 - 및	06:00 PM Sh	D	08:30 PM D	01:49 PM W		Actual Finsh	
fire pump Sheguiandah Water Treatment Plant fire pump Called for fire pump alarm. Fire depart. using Bydrants FP stood down after use	Returned to site due to elevated turbidity levels but not high enough to yet trigger adam. Backwashed filters again. Turbidities came back down conceagain and operated in a respectable range. 12/10/21 05:00 PM 12/10/21 06:00 PM Sheguiandah Water Treatment Plant	shut down as it should. Raw water in floc lank more thrid than usual and forming pinfloc. Backwashed both filters, turned up and verified/ tested PAC dosing. All ok! Turbidities came back down once filters were clean. Raw water quality appears to be the cause of the issue. This is potentially due to high winds during the day coupled with plant startup. Dec. 08 Elevarted Turbidities	ec. 07 High Turbidity Alarm	WISKI Review (1m) 6279 WISKI Review (1m) 6279 review input correct data	Diesel Generator Inspection/ Functional Test (1m) 6279 Diesel Generator Inspection/ Functional Test (1m) 6279 full load test ok	WorkLog Detail	
	<u>p</u>						1

1/10/22 05:15:11



Report Siart Date: Dec 1, 2021 12:00 AM
Report End Date: Dec 31, 2021 11:59 PM

Location: 6279*

Work Order Type: ADMIN, CALL, CAP, CORR, EMER, OPER, PM
Work Order Class:

2582140		2582007		2582005		2581547	#GW	
							Asset ID Asset Description	
Sheguiandah Water Treatment Plant		Sheguiandah Water Treatment Plant		Sheguiandah Water Treatment Plant		Sheguiandah Water Treatment Plant	ption Location Description	
EMER		CALL		CALL		CALL	Type	Wo
Compliance		Refurbish/ Replace/Repair		Refurbish/ Replace/Repair		Refurbish/ Replace/Repair	Class	WorkOrder
0		0		0		0	FEQ Units	PM Schedule
Scada Repairs Sheguiandah		Sheguiandah Water Treatment Plant high filter 2 turbidity		Sheguiandah Water Treatment Plant high filter 2 turbidity		Sheguiandah Water Treatment Plant bigh filter turbidity alarm	Work Order Description	
COMP		COMP		COMP		COMP	Status	Work
							Schedule Start	Workorder Details
12/16/21 10:10 AM		12/14/21 12:45 AM		12/13/21 07:00 PM		12/10/21 10:15 PM	Actual Start	
12/16/21 10:10 AM		12/15/21 04:15 AM		[12/13/21 09:30 PM		1 12/10/21 11:45 PM	Actual Finsh	
Scada Repairs Sheguiandah -Scada Repairs Sheguiandah	Sboguiandah Water Treatment Plant high filter 2 turbidily Checked entire altum system again. There does seem to be an issue with the altum pump duly control in scada. Found a selection that ensures an altum pump starts every time the plant starts. Checked the water flow rates through the furbidimeter 2 was running at 2x the flow of #1. Adjust the flow as per manufacurers recommendations again	Sheguiandah Water Treatment Plant high filter 2 turbidity	Sheguiandah Water Treatment Plant high filter 2 turbidity BW both filters saving both bw pumps to fully agitate the media Filters in production with filter! turbidity at .062 NTU and filter 2 turbidity at .045 NTU.	12/13/21 07:00 PM 12/13/21 09:30 PM Sheguiandah Water Treatment Plant high filter 2 turbidity	Sheguiandah Water Treatment Plant high filter harbidity elarm Raw turbidity very high BW both filters increase alum dosage	12/10/21 10:15 PM 12/10/21 11:45 PM Sbeguiandah Water Treatment Plant high filter turbidity alarm	WorkLog Detail	

Report Start Date: Dec 1, 2021 12:00 AM

Report End Date: Dec 31, 2021 11:59 PM

6279*

Work Order Type: ADMIN,CALL,CAP,CORR,EMER,OPER,PM
Work Order Class:

2583617	2583521	2582849	Wo#	
		0000228215	Asset ID	
		0000228215 PUMP DIAPHRAGM B ALUM SHEGUIANDAH WTP	Asset Description	
Shegulandah Water Trestment Plant	Sheguiandah Water Treatment Plant	PUMP DIAPHRAGM 6279, Sheguindah B ALUM WTP , Process, Mixing, SHEGUIANDAH WTP Alum	Location Description	
CALL	CALL	CORR	Type	Wo
Compliance	Refurbish/ Replace/Repair	Refurbish/ Replace/Repair	Class	WorkOrder
٥	19	0	FEQ	PM S
			Units	PM Schedule
Sheguiandah Water Treatment Plant high filter 2 turbidity	Sheguiandah Water Treatment Plant high filter 2 turbidity	6279 Sheguindah WTP Alum panel failure	Work Order Description	
COMP	COMP	COMP	Status	Wor
			Schedule Start	Workorder Details
12/27/21 11:00 AM	12/25/21 05:00 PM	12/24/21 12:49 PM	Actual Start	
12/27/21 01:30 PM	12/25/21 05:00 PM 12/25/21 07:00 PM	12/24/21 12:49 PM 12/24/21 12:49 PM clectrical operator function in the cloud important function in the cloud in	Actual Finsh	
12/27/21 11:30 PM Sheguiandah Water Treatment Plant high filter 2 turbidity Sheguiandah Water Treatment Plant high filter 2 turbidity Sheguiandah Water Treatment Plant high filter 2 turbidity Clean both turbidimeters again and bw both filters Flow through turbidimeters ok		clectrical clectrical operator reported system was not functioning at all and 2 pumps running at same firm occasionally, found improper setting in pump#1, found ad cilay in PLC for pump #1, used parts onsite to make repairs, work complete	WorkLog Detail	- N - N - N - N - N - N - N - N - N - N

Manitoulin Centennial Manor Board of Management Meeting Nov 18, 2021 (unapproved)

Present:

Pat MacDonald, Hugh Moggy, Dawn Orr, Mary Jane Lenihan, Dan Osborne, Don Cook, (Administrator); Keith Clement (Extendicare); Sylvie Clarke, (DOC), Wendy Gauthier (Guest) Michael Erskine (Expositor) with Regrets Art Hayden

1.0 Call to order

1.1 Meeting called to order at 10:05 a.m. by Chair, Pat MacDonald.

2.0 Approval of Agenda

2.1 Motion put forward to approve the agenda

Moved Dawn Orr Seconded Dan Osborne

....carried

3.0 Approval of Minutes

3.1 Motion put forward to approve the minutes of Sep 16, 2021

Moved Hugh Moggy

Seconded Mary Jane Leniham

.....carried

4.0 Business Arising from Minutes

4.1 Snow Removal – Successful bidder is Mike Varey Excavating.

Price \$8868.65 + HST - \$10,021.58 the same price as last year.

Motion to accept bid:

Moved by Mary Kane Leniham

Seconded by Dawn Orr

.....carried

5.0 Fundraising Update

5.1 Update Wendy Gauthier

Tree of Light, as of Oct 1 is at \$5285.25 - Goal set at \$25,000

A tree of lights donation package was given to each board member to take to their respective municipalities,.

Wendy to be put on agenda for next 2 meetings.

Motion to approve Tree of Lights campaign:

Moved by Hugh Moggy

Seconded by Dawn Orr.

5.2 Dining Room update by Don Cook

New Tables are ordered

A grand daughter of one of the residents works in Sudbury as an interior designer and as agreed to help coordinate the designing of the renovations for \$800.00. This expense will be part of the project, and has the project is already approved no motion is needed for the expense.

Her recommendations will be reviewed by resident's council and staff.

6.0 Correspondence

No new correspondence at this time.

7.0 Administrator's Report

7.1 Keith and Don to check with HR on the policy for the unpaid leave for those that have decided not to get vaccinated, to see if there is a time limited to how long they can stay on the leave and we still have to hold their job for them.

7.2 Motion to accept as presented

Moved by Hugh Moggy

Seconded by Dawn Orr

....carried

8.0 Extendicare Report

8.1 Financial Statements for Oct 2021

Motion to accept financial statements presented

Moved by Dawn Orr

Seconded by Mary Jane Lenihan

...carried

8.2 2022 Budget review

Budget review presentation by Keith

Don to send an electronic copy of draft budget to Art and other board members.

9.0 Capital Items

Capital to be removed from agenda and kept on the Administrator's report.

Reporting on expenditures and planning.

10.0 Annual Community Meeting

To invite mayors and reeves from the municipalities to a meeting

Possibly Feb 2022, to be discussed at Dec meeting.

11.0 Meeting Date

The next regular meeting will be Dec 16, 2021, at 10:00 AM in the Manor board room.

11.0 Adjournment

Meeting adjourned at 11:55

Manitoulin Centennial Manor Board of Management Meeting Dec 16, 2021 (unapproved)

Present:

Pat MacDonald, Hugh Moggy, Dawn Orr, Mary Jane Lenihan, Dan Osborne, Art Hayden Don Cook, (Administrator); Keith Clement (Extendicare); Sylvie Clarke, (DOC), Wendy Gauthier (Guest) Michael Erskine (Expositor)
Do to Covid-19, Meeting was conducted via teleconference.

1.0 Call to order

1.1 Meeting called to order at 10:05 a.m. by Chair, Pat MacDonald.

2.0 Approval of Agenda

Agenda revised to allow in-camera discussions to be at end of meeting

2.1 Motion put forward to approve the agenda

Moved Hugh Moggy

Seconded Dan Osborne

....carried

3.0 Approval of Minutes

3.1 Motion put forward to approve the minutes of Nov 18, 2021

Moved Mary Jane Leniham

Seconded Art Hayden

.....carried

4.0 **Keith - OS**

Moved to end of meeting

5.0 Business Arising from Minutes

5.1 Keith and Don to check with HR on the policy for the unpaid leave for those that have decided not to get vaccinated, to see if there is a time limited to how long they can stay on the leave, and we still must hold a position for them.

To check with Extendicare and left on agenda for January meeting.

5.2 Annual Community Meeting – Date to be discussed.

To be on agenda for January meeting for further discussion

6.0 Fundraising Update

6.1 Update Wendy Gauthier

From Jan 1, 2021 to date raised \$82,360.78

Some going to new TV, laptop and court yard project

Balance of \$54,354,29

Tree of Light, to date \$38,870.25 - Goal set at \$25,000

Motion to accept report:

Moved by Mary Jane Lenihan

Seconded by Dan Osborne

...carried

Wendy to be put on agenda for next meeting.

6.2 Dining Room update by Don Cook

Had meeting with interior designer and waiting to hear back form her.

Tables have been ordered.

6.3 Board looking for someone to take over fundraising.

Don to check with HR for template to place ad in the paper for Volunteer to coordinate Fundraising for benefit of residents.

7.0 Correspondence

No new correspondence at this time.

8.0 Administrator's Report

7.1 Motion to accept as presented

Moved by Hugh Moggy

Seconded by Mary Jane Lenihan

....carried

9.0 Extendicare Report

9.1 Financial Statements for Nov 2021

Motion to accept financial statements presented

Moved by Art Hayden

Seconded by Dan Osborne

... carried

9.2 Draft 2022 Budget

Motion to Approve 2022 Budget as presented

Moved by Art Hayden

Seconded by Hugh Moggy

....carried

10.0 Meeting Date

The next regular meeting will be Jan 20, 2022, at 10:00 AM

4.0 Keith - OS

4.1 Motion to go "in camera"

Moved by Dan Osbore

Seconded by Hugh Moggy

....carried

4.2 Motion to come out of "in camera" session

Moved by Hugh Moggy

Seconded by Art Hayden

....carried

4.3 Motion to provide annual wage increases as discussed.

Moved by Dan Osborne

Seconded by Hugh Moggy

....carried

11.0 Adjournment

Motion to adjourn at 11:50

Moved by Hugh Moggy