# AGENDA REGULAR COUNCIL MEETING SUMMER VILLAGE OF ROSS HAVEN, ALBERTA APRIL 8, 2021 AT 7:00 P.M. TO BE HELD VIA ZOOM

#### DETAILS FOR MEETING ACCESS POSTED ON THE ROSS HAVEN WEBSITE

- 1) Call to Order
- 2) Adoption of Agenda
- 3) Approval of Previous Minutes
- P 3-6
- a) March 11, 2021 Regular Council Meeting
- P 7
- b) March 24, 2021 Special Council Meeting
- 4) Delegations
  - a) 7:15 p.m. North 43 Lagoon Commission proposed wastewater collection (sewer line) project overview and update
    - Representatives attending: Lorne Olsvik, Joe Duplessie, Mike Yakemchuck
- 5) New Business
  - a) 2021 Election
- P 15-19

P 8-14

- i) Establish Nomination Day (Election Day is 4 weeks after)
- ii) Appoint Returning Officer and Substitute Returning Officer
- iii) Advance Vote

As in past years, Summer Villages hold their nomination day and election between June 1 and August 31, and it is at Council pleasure to set those dates/times; as well as the Returning Officer and Substitute Returning Officer. Administration has been directed to make recommendations for the forgoing. Proposals have been received from two parties in their bids to host the Municipality's General Election (see attached).

(Administration recommendations: Where the proposal from Dwight Moskalyk comes with a cost of \$4254.27 and the proposal from Emily House comes with a cost of \$5250.00, and both proposals envision Nomination Dates, on a Saturday in June 2021 with the accompanying Election Dates and Advance Voting Dates in early July 2021, it is recommended that the proposal by Dwight Moskalyk be accepted.

#### Thus, it is recommended:

- 1. That Council appoint Dwight Moskalyk as Returning Officer and Diane Wannamaker as Substitute Returning Officer for the 2021 Municipal Election for the Summer Village of Ross Haven.
- 2. That Council designate Nomination Day to be June 5<sup>th</sup>, 2021, 10:00 am until noon, and Election Date be July 3, 2021, 10:00 am until 7:00 pm,

# AGENDA REGULAR COUNCIL MEETING SUMMER VILLAGE OF ROSS HAVEN, ALBERTA APRIL 8, 2021 AT 7:00 P.M. TO BE HELD VIA ZOOM

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both to be held at the 700 Parkins Avenue within the Summer Village of Ross Haven.

3. That an Advance be held on July 2, 2021, 10:00 am until 2:00 pm, at the 700 Parkins Avenue within the Summer Village of Ross Haven (Option to hold same on June 25, 2021, 4:00 pm until 8:00 pm., also in Ross Haven).

P 20-22

- b) SVLSACE 2021 Membership fee
  - (That the 2021 SVLSACE Annual Membership Fee be paid in the amount of \$1092.06).
- 7) Financial
- P 23-24
- a) March 31, 2021 Financial Statement
- P 25
- b) 2021 Draft Operating and Capital Budgets for discussion
  - -Further to discussion at our last meeting, and updated draft budget will be further reviewed at meeting time (accept discussion on draft 2021 operating and capital budget, and administration make adjustments as directed by Council).
- 8) Correspondence
- P 26
- a) FCSS April Receipt \$511.00
- P 27-42
- b) Safety Codes Council SV Audit Report

(That the 2020 Annual Internal Review of the Summer Village of Ross Haven's Safety Codes Program and Accreditation be accepted for information, or some other direction as given by Council at meeting time).

- P 43-46
- c) Alberta Disaster Recovery Program Changes
- 9) Council Reports
- 10) Chief Administrative Officer Report
- 11) Closed Session If needed
- 12) Adjournment

Next Regular Council Meeting Date: May 13, 2021; 7:00 p.m.

Page 2 of 2 2

**ATTENDANCE** Official Administrator, Shari-Anne Doolaege

CAO, Tony Sonnleitner

19 Residents in the gallery via ZOOM

**CALL TO ORDER** Official Administrator, S. Doolaege called the meeting to

order at 7:00 p.m.

**AGENDA** 

Res. A21-016 Moved by Official Administrator, S. Doolaege that the

meeting agenda be adopted as presented.

**CARRIED** 

MINUTES Res. A21-017

Moved by Official Administrator, S. Doolaege that the following meeting minutes be approved as presented:

- January 14, 2021 Regular Council Meeting
- February 11, 2021 Regular Council Meeting
- February 18, 2021 Special Council Meeting

CARRIED

**DELEGATIONS** 

a) Bolson Engineering – Drainage Project

Official Administrator, S. Doolaege welcomed Mr. Trent Thompson of Bolson Engineering and Environmental Services to the meeting. Mr. Thompson provided an overview of the drainage project in the community.

Res. A21-018

Moved by Official Administrator, S. Doolaege that the drainage project presentation from Bolson Engineering be accepted as information.

**CARRIED** 

b) ACP Grants

Official Administrator, S. Doolaege welcomed Mayor Roger Montpellier, Summer Village of Val Quentin and Mayor Richard Martin, Summer Village of Sunset Point to the meeting. Mayor Montpellier and Mayor Martin provided an overview of the proposed shared services and regionalization projects applied for under the Alberta Community Partnership grants.

Page 1 of 4

**Summer Village of Val Quentin – Shared Services** Res. A21-019

Moved by Official Administrator, S. Doolaege that the shared

services project presentation be accepted as information.

CARRIED

**Summer Village of Sunset Point – Regionalization** 

Study

Res. A21-020 Moved by Official Administrator, S. Doolaege that the regionalization study project presentation be accepted as

information.

CARRIED

2021 Alberta Community Partnership (ACP)

**Applications** 

Moved by Official Administrator, S. Doolaege that the Summer Village of Ross Haven participate in a 2021 Alberta Community Partnership (ACP) grant application, under the Intermunicipal Collaboration (IC) – Explore and Opportunity

Stream, to study the potential for regionalization of shared and common services among the partner members, with the Summer Village of Val Quentin acting as Managing Partner.

**CARRIED** 

Res. A21-022 Moved by Official Administrator, S. Doolaege that the Summer Village of Ross Haven participate in a 2021 Alberta Community Partnership (ACP) grant application, under the Municipal Restructuring (MR) – Restructuring Study Stream, to establish a process to facilitate the prospective

amalgamation of regional summer villages, with the Summer

Village of Sunset Point acting as Managing Partner.

**CARRIED** 

**NEW BUSINESS** a) 2021 Election

Res. A21-021

Moved by Official Administrator, S. Doolaege that the 2021 Res. A21-023

Election items be tabled to the next regular council meeting.

CARRIED

Res. A21-024

#### b) LILSA Lake Water Quality Education Project

Moved by Official Administrator, S. Doolaege that the Summer Village of Ross Haven provide a letter of support for the Lake Isle and Lac Ste. Anne (LILSA) Water Quality Management Society and the Blue-Green Algae Committee in their application to receive a Land Stewardship Centre 'Watershed Stewardship Grant' for a Lake Water Quality Education project;

And that the Summer Village of Ross Haven provide in-kind support for the project where possible by promoting the survey and educational resources online and by mail.

**CARRIED** 

**FINANCIAL** 

Res. A21-025 Moved by Official Administrator, S. Doolaege that the

February 28, 2021 financial statements be received as

information.

**CARRIED** 

**BUDGET** 

Res. A21-026 Moved by Official Administrator, S. Doolaege that the draft

2021 operating budget be received as information, as a

work in progress.

**CARRIED** 

CORRESPONDENCE

Res. A21-027 Moved by Official Administrator, S. Doolaege that the

correspondence items be received as information.

**CARRIED** 

**COUNCIL REPORT** 

Official Administrator, S. Doolaege provided a verbal report

of recent council role activities.

**CAO REPORT** 

Res. A21-028 Moved by Official Administrator, S. Doolaege that the CAO

report be received as information.

**CARRIED** 

5 Page 3 of 4

Res. A21-029	Moved by Official Administrator, S. Doolaege that the CAO invite a delegation to the April 8 regular council meeting to provide an overview and update on the wastewater collection (sewer line) project proposed for the Summer Village of Ross Haven.
	CARRIED
NEXT REGULAR MEETING DATE	April 8, 2021 at 7:00 p.m. Meeting to be held via ZOOM.
<u>ADJOURNMENT</u>	Official Administrator, S. Doolaege adjourned the meeting at 9:35 p.m.
	These minutes approved this 8 <sup>th</sup> day of April 2021.
	Official Administrator
	Chief Administrative Officer

<u>ATTENDANCE</u>	Official Administrator, Shari-Anne Doolaege CAO, Tony Sonnleitner 19 Residents in the gallery via ZOOM
CALL TO ORDER	Official Administrator, S. Doolaege called the meeting to order at 7:04 p.m.
<u>AGENDA</u>	
Res. A21-030	Moved by Official Administrator, S. Doolaege that the March 24, 2021 special meeting agenda be adopted as presented.
	CARRIED
NEW BUSINESS	a) 2020 Financial Statements
	Official Administrator, S. Doolaege welcomed the auditor, Ms. Laura Marcato to the meeting. Ms. Marcato presented the 2020 financial statements.
Res. A21-031	Moved by Official Administrator, S. Doolaege that the 2020 Financial Statements for the Summer Village of Ross Haven be approved as audited and presented by Seniuk and Company.
	CARRIED
ADJOURNMENT	Official Administrator, S. Doolaege adjourned the meeting at 7:56 p.m.
	These minutes approved this 8 <sup>th</sup> day of April 2021.
	Official Administrator
	Chief Administrative Officer
	CHICI AUTHINISTIATIVE OTHER

#### **NORTH 43 LAGOON COMMISSION**

#### **GUNN REGIONAL SANITARY FORCEMAIN PROJECT**

Original application to Alberta Transportation for financial assistance under Water for Life (W4L) was made in November 2007. Estimated cost was \$4,970,406.

The application was amended to advise AT of the wastewater collection system costs which would be included in the Project.

 Transmission System
 \$ 4,970,406

 Collection System
 \$ 2,599,594

 TOTAL
 \$ 7,570,000

In June 2011, Commission received AT Ministerial Approval for W4L grant of 90% of the estimated eligible costs (Transmission System only), or up to \$4,473,365 for the project.

Members of North 43 Lagoon Commission responsible for Collection System.

Project proceeded through Preliminary Design and Detailed Design in the next 3 years.

Public meetings with residents from Lac Ste. Anne County (Gunn area), Summer Village of Castle Island, Summer Village of Yellowstone, and Summer Village of Ross Haven were held early in July of 2014.

In a letter dated July 11, 2014 the Mayor of SV of Ross Haven that "they can longer support the system as it is currently proposed".

Cost of hook-up is too high Cost of operation is too high

Possibility of freeze up of the pumping systems during winter months exists Lack of pumping solids is a negative

Commission re-evaluated the situation during the next year.

Evaluated the possibility of the remaining members on proceeding.

Completed Preliminary Design Report.

Issued a RFP for Detailed Design and Construction Services

Identified an environmental contamination concern in the vicinity of Gunn Store.

In a letter dated August 27, 2015, and meeting of August 28, 2015 the Commission reported to AT the status of the Project and submitted a Revised Cost Estimate (without Ross Haven) and a proposal to undertake the project on a "blended" grant percentage.

In a letter dated October 1, 2015 AT revised the funding percentage for the project to 69.22% as per the Commission's request of a "blended" grant percentage. The Total Amount of grant would be \$4,473,365.

Detailed Design proceeded and the Project was tendered in April, 2016. Construction started in May, 2016.

Majority of construction for the project was completed in 2017 and 2018. Additional work was identified south of SV of Castle Island and this work was completed in 2019.

Project Cost to end of 2019 \$ 5,696,321 W4L Grant 69.22% \$ 3,942,993

In a letter dated December 18, 2018 the SV of Ross haven requested the Commission to undertake discussions with AT on the necessary funding for the evaluation of SV of Ross Haven being served by the North 43 Wastewater Transmission and Collection System.

In various letters, telephones discussions, emails, and meetings the Commission kept AT informed on the Progress of the evaluation of the Ross Haven. It was decided that the Commission would proceed to obtain firm prices (tender the project) for the Ross Haven before applying to AT for final financial assistance needs. This was confirmed in an AT letter dated

Detailed design was completed, virtual public meeting was held on November 16, 2020, and tenders closed on January 15, 2021.

The low bid was higher that the Engineer's estimate and the Financial Summary Comparison was prepared but due to the lack of SV of Ross Haven representation, this Summary was not presented to anybody.

 Project Capital Cost
 \$ 3,575,533

 Possible W4L Grant
 69.22%
 \$ 2,474,984

 SV of Ross Haven
 \$ 1,100,549

February 9, 2021 all tenders for the Project were cancelled and the Contractors were informed as such.

#### CONCERNS ITEMIZED IN EMAIL

- 1 The estimated cost for wastewater collection and treatment for the residents of Ross Haven is \$435 per year per lot. This is less than \$40 per month per residence. There is a projected 69.22% grant for the Project. If the Project doesn't proceed then there is a possibility of reduced or no funding for a Project in the future.
- 2 The purpose of the Project is to protect Lac Ste Anne from domestic wastewater and the enjoyment of all the residents of the area. All residents reap the reward of having a wastewater serviced lot on Lac Ste Anne and the increased property value.
- 3 In most cases the existing tanks can be utilized and can be used in order to reduce the overall cost of the wastewater system. The attached 2021 04 07 Sewer Comparison will be reviewed.

- 4 The North 43 Lagoon Commission would own and operate the wastewater system. Individuals land owners are responsible for the components on their land i.e. tanks, pumps, service lines, power, etc.
- 5 A Q&A document can be prepared.
- 6 Distribution of information is the responsibility of the Summer Villages and the County. The Commission has prepared information packages, as requested, has held public meetings (previous project and current project), provided pump equipment for viewing, issued project status reports, etc.

#### Installation easily avoids conflicts with other utility services, at little or no cost, particularly with directional Uses small-diameter force mains, typically 2-in, diameter (50-mm) for small communities; mainline size Requires larger, energy-intensive, costlier treatment facilities than effluent sewers due to solids; allows smaller treatment facilities than gravity sewer due to lower ${\it M}$ AWF\* 50 gpd/person (189 [pd) BODs 450 mg/L TSS 503 mg/L FOG 164 mg/L FOG 164 mg/L Costs \$4,800-\$7,200 in materials/installation to install pump, pump basin, controls, excavation, and Immediate operator response required in emergencies due to lack of emergency storage provided by High on-lot electricity costs: >\$3.70/mo/EDU to operate pump; many homes require costly upgrades for 230 VAC power Uses heavy pumps: 100+ lb, 230 VAC, 11⁄2-2 hp, 150 ft of head capability (45+ kg, 230 VAC, 1.12-1.49 KW, 45,7 m head capability) Waste Strength is critical: excessive head loss if too small; frequent pigging due to low scouring velocities if too large Requires minimum velocities to avoid solids deposition; due to conveyance of the full waste stream, **Costs \$344,000-\$516,000** in materials/installation for 50,000 gpd (189 m³/day) or 200 homes<sup>3</sup> Force mains follow the contour of the land and are installed in shallow (below frost depth), narrow Often requires large, intermediate lift stations costing >\$250,000 that require immediate alarm response, back-up power, lift station R&R costs are expensive and can result in rate increases Performs no primary treatment, full waste stream is conveyed to larger treatment facility Caustic chemicals and other system abuses can sometimes be identified and controlled Requires influent screening, primary treatment, and full solids handling capacity Installation avoids conflicts with existing utility services easily, at little or no cost STP trenches that go in quickly with limited disruption to the community Costs \$10-\$20/mo/EDU in annual on-lot 0&M3.5 (pump R&R) Requires 50- to 150-gal, (189- to 567-L) on-lot pump basin Allows inexpensive, 114-in. diameter (30-mm) service lateral Typically funded by state or federal funding programs Typically installed with a trencher or directional borer Inexpensive clean-outs replace expensive manholes periodic cleaning and flushing of the lines is required Watertight collection system is largely immune to I/I Sewer Comparison Chart: Three Common Sewer Options & Related Costs Always requires a pump connection Uses high-cost air release valves connection to network on-lot pump basin MASTE STEEDSH SO profession (180 pag) 120 pad (180 pag) 120 pag ( Requires more costly 4-in. diameter (100-mm) service lateral, sometimes deeply excavated to 20-30 ff (6-9 m) Requires larger, energy-intensive, high-cost (capital <u>and</u> O&M) treatment facilities to handle VI & solids, IV can increase facility size by a factor of 10 or more Caustic chemicals, other system abuses, and on-lot I/I (the main source of I/I problems in gravity sew-ers) are very difficult to identify and control Costs \$2,182,000-\$3,273,000 in materials/installation for 50,000 gpd (189 m³/day) or 200 homes<sup>2</sup> Requires manholes at intersections, changes in slope or direction, and at regular intervals along lines Requires 4-in, diameter (100-mm) service lateral at a constant slope to the mainline (see item #11) Tipically funded by current homeowners (who provide infrastructure for future homeowners), not by state or federal funding programs Requires minimum velocities to avoid solids deposition; due to conveyance of the full waste stream, Installation often conflicts with existing utility services, requiring costly change orders and redesigns Often requires multiple, large lift stations costing >&250,000 that require alarm response, back-up power; lift station R&R costs are expensive and can result in rate increases Costs \$1,800-\$2,700 in materials/installation to install building sewer and connect to sewer main? Mainlines must be laid to grade, requiring excavations as deep as 20-40 ft (6-12 m); deep & wide trenches go in slowly with significant disruption to the community Installation often conflicts with existing utility services, requiring costly change orders and redesigns Performs no primary treatment, full waste stream with M is conveyed to larger treatment facility Immediate operator response required when sanitary sewers back-up into homes/businesses Non-watertight collection system is plagued by M, significantly increasing treatment costs Generally accommodates gravity connections but sometimes lift pumps are required Requires influent screening, primary treatment, and full solids handling capacity STP Costs \$1.33-\$2/mo/EDU in annual on-lot 0&M2 (clean building sewer) 80D, TSS, Large excavator and shoring required during excavation periodic cleaning and flushing of the lines is required Uses mainlines of 8-in. (200-mm) or larger diameter No on-lot electricity costs unless lift pump required If required, a variety of lift station pumps are used Often uses high-cost air release valves No need for immediate operator response in emergencies due to 24-hr emergency storage (> 200 gal. Costs \$3,000-\$5,000 in materials/installation for pump, septic tank, controls, excavation, and connec-BODs 140 mg/L TSS 30 mg/L FOG 15 mg/L \*ADWF: Average Dry Weather Flow Requires 1000-gal. (3785-L) tank per 3-bdr residence, 1500-gal. (5680-L) tank per 4-bdr residence Allows inexpensive, shallowly-buried, 1-in, diameter (25-mm) service lateral for STEP, 114-in, diameter (30-mm) service lateral for STEG (189 Lpd) Allows smaller, energy-efficient, low-cost treatment systems – such as media filters – because of lack of N and solids; solids digestion in on-lot tank significantly reduces solids management at treatment Waste Strength ADWF\* Uses lightweight pumps: ~30 lb, 115 VAC, ½ hp, 10 gpm, 250 ft of head capability (~13.6 kg, 115 VAC, 0.37 kW, 0.63 L/sec, 76.2 m head capability) Easily avoids installation conflicts with other utility services, at little or no cost, particularly with direc-tional boring V MER Faci Shell C3: Porformance & Loss of Desirabilized bith Processes Effluent Sewer Systems, "Water Emirorment Research 15 ES minetaln, April 2010 5.4 ESP minetalness Relic cost due to boto pump lite (22.9) Sinsk's 25.44m pump cut cost (i/o \$5000 bent) due to 10-fr pump cut 15 espensory "Oraco Effluent Sawer Systems Ciparalization Cost — On-lut Components," Oraco Effluent Sawer Systems Ciparalization Cost — On-lut Components, "Oraco Effluent Sawer Systems Ciparalization Cost — On-lut Components," Oraco Effluent Sawer Systems Caparalization Cost — On-lut Components, "Oraco Effluent Sawer Systems Caparalization Cost — On-lut Components, "Oraco Effluent Sawer Systems" Force mains follow the contour of the land and are installed in shallow (below frost depth), narrow trenches that go in quickly with limited disruption to the community Costs \$340,000-\$510,000 in materials/installation for 50,000 gpd (189 m³/day) or 200 homes<sup>1</sup> Does not require influent bar screens, other traditional headworks, or full solids handling capacity 50 gpd/person (188 140 mg/L 30 mg/L 15 mg/L Performs primary treatment/sedimentation, allowing smaller downstream treatment facility Uses small-diameter force mains, typically 2-in. (50-mm) diameter for small communities Sometimes accommodates gravity (STEG) connections where terrain & hydraulics allow Does not require minimum velocities to avoid deposition of solids; no pigging required Advantex<sup>o</sup> Treatment System Costs \$3.66/mo/EDU in annual on-lot O&M4 (pump R&R and solids management) Caustic chemicals and other system abuses can be easily identified and controlled Inexpensive clean-outs (at terminal ends of mainlines) replace expensive manholes Avoids installation conflicts with existing utility services easily, at little or no cost Low on-lot electricity costs: <\$1,50/mo/EDU to operate pump Typically funded by state or federal funding programs Typically installed with a trencher or directional borer Watertight collection system is largely immune to I/I or 757 L) provided by on-lot tank Uses low-cost air-release valves Does not require lift stations 16 On-Lot Components & Features Mainlines

1-900 959-8781

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la HEFF and State CC -Parformance & Cast of Descantalized Link Processors Pressure Sower Systems." Water Environment Research Fee Statement, pril 2010 MR local the to 8-yr repair frequency. 16-yr replacement frequency, sodific management required downstream Fee Statement Links and Statement and Processors.

WEAF Fact Sheel C1: 'Parformance & Cost of Decentralized Unit Processes: Gravity Sewer Systems," Water Environment Research Foundation, Agril 2010

### NORTH 43 LAGOON COMMISSION PROPOSED 2022 OPERATING BUDGET

REVENUE FORCEMAIN	DODOSED.	REVENUE	LAGOON	PERCENTAGE INCREASE	0%		
	PROPOSED	CODE	DESCRIPTION		PROPOSED 2022 BUDGET		
CODE DESCRIPTION 2 1-551-20 Interest Earned on Account	2022 BUDGET -\$3,500	1 410 00	Disposal Fees		-\$25,000	-\$3,500	¢25 000
1-560-20 Leases	-\$6,000		Interest Earned on Accou	n+	-\$25,000 -\$3,500	-\$3,500 -\$6,000	-\$23,000 -\$3,500
	-\$6,000 -\$142,578		Accounts Receivable Pena		-\$3,300 -\$200	-\$0,000 -\$242,578	-\$5,500 -\$200
		1-510-00		anties	-\$200 -\$6,000		•
_	-\$152,078		Municipality Cost Share		-\$6,000 -\$74,863	-\$252,078	-\$6,000 \$114,863
			Transfers from Reserves		-574,865 \$0	_	\$114,665
		1-920-00	mansiers moin Reserves		-\$109,563	_	\$149,563
					-\$109,565	_	\$149,505
EXPENSES		EXPENSES	s				
2-234-20 Audit Fees	\$2,250	2-234-00	Audit Fees		\$2,250	\$2,250	\$2,250
2-232-20 Legal Fees	\$1,000		Legal Fees		\$1,000	\$1,000	\$1,000
2-210-20 Mileage/Expenses	\$750		Mileage/Expenses		\$250	\$750	\$250
2-110-20 Contracted Management Fees	\$11,455	2-110-00	Contracted Management	Fees	\$18,000	\$11,455	\$18,000
2-250-20 General Maintenance/Repairs/MSC	\$9,546	2-250-00	General Maintenance/Re	pairs/MSC	\$10,000	\$9,546	\$10,000
2-191-20 Honorariums/Expenses	\$3,182		Honorariums/Expenses	•	\$1,818	\$3,182	\$1,818
2-520-20 Materials/Supplies	\$1,273	2-520-00	Materials/Supplies		\$3,500	\$1,273	\$3,500
2-274-20 Insurance/Leases	\$955	2-540-00	Telephone and Power		\$4,700	\$955	\$4,700
2-763-20 Transfers to Capital Reserves	\$106,667	2-236-00	Lagoon Samples		\$2,500	\$106,667	\$2,500
2-766-20 Transfers to Repair/Maintenance Reserve	\$15,000	2-255-00	Lagoon Inspections		\$3,000	\$15,000	\$3,000
2-710-20 Amortization of Capital Assets	\$100,000	2-274-00	Insurance/Leases		\$545	\$100,000	\$545
_	\$252,078	2-237-00	Survey		\$0	\$252,078	\$0
		2-235-00	Groundwater Monitoring		\$2,000		\$2,000
		2-763-00	Transfers to Capital Reser	ves	\$35,000		\$35,000
		2-766-00	Transfers to Repair/Main	tenance Reserve	\$25,000		\$25,000
		2-710-00	Amortization of Capital A	ssets	\$40,000		\$40,000
					\$149,563		\$149,563
NET FORCEMAIN OPERTIONAL COSTS:	\$100,000		NET LAGO	ON OPERTIONAL COSTS:	\$40,000		
SUMMARY:			SUMMARY:				
TOTAL OPERATING	\$100,000			TOTAL OPERATING	\$40,000		
LESS DEPRECIATION ON CAPITAL ASSETS	-\$100,000		LESS DEPRECIAT	TION ON CAPITAL ASSETS	<del></del>		
NET CASH FLOW (SURPLUS)/DEFICIT	\$0		NET CASH F	LOW (SURPLUS)/DEFICIT	\$0		

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F	PARTICIPATING MU	JNICIPALITY COST SHAP	ι <b>E</b>				-\$142,578		
				PARCELS	PERCENT		2022 BUDGET		
F	ROSS HAVEN			230		31.81%	\$45,356.66	\$197.20	per lot
١	<b>ELLOWSTONE</b>			169		23.37%	\$33,327.28	\$197.20	per lot
(	CASTLE ISLAND			19		2.63%	\$3,746.85	\$197.20	per lot
L	AC STE ANNE COU	NTY		305		42.19%	\$60,146.87	\$197.20	per lot
			•	723		_	\$142,577.67		
LAGOOI	N								
F	PARTICIPATING MU	JNICIPALITY COST SHAR	Ε				-\$74,863		
				PARCELS	PERCENT		2022 BUDGET		
F	ROSS HAVEN			230		31.81%	\$23,815.34		per lot
١	/ELLOWSTONE			169		23.37%	\$17,499.10	-	•
(	CASTLE ISLAND			19		2.63%	\$1,967.35		
L	AC STE ANNE COU	INTY		305		42.19%	\$31,581.21	\$103.54	per lot
			•	723		_	\$74,863.00		
COMBIN	NED FORCEM	AIN and LAGOO	N						
F	PARTICIPATING MU	JNICIPALITY COST SHAR	ι <b>Ε</b>				-\$217,441		
				PARCELS	PERCENT		2022 BUDGET		
F	ROSS HAVEN			230		31.81%		\$ 300.75	•
١	<b>ELLOWSTONE</b>			169		23.37%		\$ 300.75	
(	CASTLE ISLAND			19		2.63%		\$ 300.75	•
L	AC STE ANNE COU	INTY		305		42.19% _	\$91,728	\$ 300.75	per lot
				723			\$217,440.67		
SV of RO	OSS HAVEN B	ORROWING							
		Principal	Rate	Term	Annual P	avment	Parcels		
Debenture	\$	504,638.90	2.03%	20 year	7.1111.001.7	\$30,951.48	230	\$134.57	per lot
		AIN, LAGOON, a		ENTURE COS	ΓS				
F	PARTICIPATING MU	JNICIPALITY COST SHAR	RE						
_				PARCELS			2022 BUDGET		
	ROSS HAVEN			230				\$ 435.32	•
	/ELLOWSTONE			169				\$ 300.75	
	CASTLE ISLAND			19				\$ 300.75	•
L	AC STE ANNE COU	INTY		305		_		\$ 300.75	per lot
				723			\$248,392.15		

#### **NORTH 43 LAGOON COMMISSION**

#### **SUMMER VILLAGE of ROSS HAVEN EXTENSION**

#### **FINANCIAL SUMMARY**

ITEM		COST
PROJECT CAPITAL COST		\$ 3,575,533
WATER for LIFE GRANT	69.22%	\$ 2,474,984
SUMMER VILLAGE of ROSS HAVEN RESPONSIBILITY		\$ 1,100,549
SUMMER VILLAGE of ROSS HAVEN CASH CONTRIBUION		\$ 595,910
SUMMER VILLAGE of ROSS HAVEN BORROWING at 1.88% OVER 20 YEARS		\$ 504,639
ANNUAL BORROWING REPAYMENT		\$30,951.48
	_	
TOTAL ANNUAL COST PER LOT PER LOT		\$ 134.57

### COSTS DO NOT INCLUDE INSPECTION FEES OR ON-SITE INSTALLATION COSTS

Site 1, Box 157, RR 1
Onoway, AB TOE 1V0
780-914-0997
emily@milestonemunicipalservices.ca



March 30, 2021

Summer Village of Ross Haven Box 70, Site 19, RR1 Gunn, AB TOE 1A0

#### Re: 2021 Municipal Election Proposal

Thank you very much for the opportunity to submit a proposal to conduct the 2021 Municipal Election for the Summer Village of Ross Haven.

I have several years' experience organizing and conducting municipal elections, both general and by-elections, for the Village of Spring Lake, in the role of Returning Officer along with my assistant in the role of Deputy Returning Officer. My assistant and I have attended and completed all election training offered by Alberta Municipal Affairs in both 2017 and 2021.

We are proposing the Advance Poll to be held on a Friday from 10:00am to 8:00pm with the Election Day being held the following weekend, on a Saturday, from 10:00am to 8:00pm. I understand that Council would like to hold the 2021 General Election as soon as possible and we will be able to accommodate that with a proposed Nomination Day to be held in early June 2021. This timeline is flexible, and we are willing to work with the Summer Village of Ross Haven on dates that are more suitable, if required.

We will conduct the election following all Covid-19 protocols including four staff to work at the Advance Poll and Election Day. In addition to the municipal election, we will also include a special vote on a question that the Summer Village of Ross Haven would like residents' input on.

Milestone Municipal Services Inc. fee is \$5,250 plus GST which includes all staff and supplies to conduct all pre-election, election and post-election requirements.

If an election by acclamation is only required, Milestone Municipal Services Inc. fee to conduct all necessary notifications and acceptance of nomination forms is \$850 plus GST.

We welcome the opportunity to work with the Summer Village of Ross Haven. If you should have any questions or would like to discuss this further, please feel free to contact me.

Warm regards,

**Emily House** 

**Executive Managing Director** 

April 6<sup>th</sup>, 2021

Summer Village of Ross Haven c/o Tony Sonnleitner
Chief Administrative Officer
Box 70, Site 19, RR1
Gunn, AB. T0E 1A0
Email: cao@rosshaven.ca

(Sent by Email)

Dear CAO Sonnleitner,

### Re: <u>Proposal for Election Services – 2021 Municipal Election, Summer Village of Ross Haven</u>

In reference to the above matter, and further to our earlier discussions regarding the same, Wildwillow Enterprises Inc. is pleased to provide a proposal for the requested election services to your municipality ahead of the 2021 Municipal Election cycle.

As requested, the proposal is presented as follows and broken out by stage to assist with your review:

#### General Services:

- ✓ Provide Returning Officer (Dwight Moskalyk) and Substitute and Chief Deputy Returning Officer (Diane Wannamaker), as well as additional staff to ensure the full operation of the following Election Stages, as noted – Rate of \$40/hr for RO/SRO and \$25/hr for other election/support staff
- ✓ Provide print, copy, postage and preparation services for mailouts provided at:
  - o \$0.07/colour copy
  - o \$0.10/standard envelope
  - o Postage at cost (\$0.89 est.)
  - Other stationery and supply at cost
- ✓ Ballot boxes and election table screens provided at:
  - o \$15.00/Ballot Box
  - o \$10.00/Election Booth Screen
  - Other material at cost (via Municipal World)
- ✓ Provide records retention and release to Secretary (CAO) following the election.
- ✓ Travel for staff shall be at the CRA rate (\$0.59/km) from the Onoway Office (18km one way).
- ✓ Rates shall be to the nearest one-half hour, or nearest kilometre travelled, as applicable.
- ✓ For the purpose of this Proposal, we assumed 231 properties (for mailouts) and 400 maximum potential voters (for ballots)

- ✓ A contingency and incidentals estimate of 10% has been included, and GST is added as well.
- ✓ Assumed no rental as intent is to use the Ross Haven shop; Ross Haven responsible for additional screens, barriers and PPE and set-up of facility as per COVID guidelines (RO will provide input to this at no cost, but material cost is not part of this proposal)

#### Stage I(a) - Nomination Day Notice

- ✓ Includes Mailout to all properties with Notice of Nomination Day and Election Background
- ✓ Includes 2 hours for drafting, proofing, and printing of materials, and 3 hours for folding, preparing, and completing mailout.
- ✓ Cost Estimate:

0	Total =	\$566.55
0	GST (5%) =	\$ 27.12
0	Incidentals (10%) =	\$ 49.04
0	231 Envelopes, 231 Double-sided Notices, 231 postage stamps =	\$390.39
0	40x1hr(RO) + 25x3hr(Staff) =	\$115.00

✓ Additional Notice Options (Newspaper Notice) additional if requested.

#### Stage I(b) – Nomination Day

- $\checkmark$  Proposed Date June 5<sup>th</sup> in Ross Haven (Note June 5<sup>th</sup> is SVLSACE Meeting so staff may be altered from below)
- √ Time 10am 12:00 noon, plus one hour prep before and after
- ✓ Prep includes records preparation and filing results with Municipal Affairs and notice for website/board.
- ✓ Staff must be 2 people, RO and S/DRO
- ✓ Cost Estimate:

0	Total =	\$301.73
0	GST (5%) =	<u>\$ 14.37</u>
0	Incidental (10%) =	\$ 26.12
0	\$0.59x36km =	\$ 21.24
0	40x6hr (4 for RO and 2 for DRO) =	\$240.00

#### Stage II (a) – Notice of Election

- ✓ Pending results of Nomination Day, the proposal allows for notice (by mail) to all residents confirming the outcome of nomination day be that reporting the acclaimed council or confirming the candidates and dates for advance and election day voting to be mailed not more than ten days after selected Nomination Day (conclusion thereof).
- ✓ This notice will also be provided in .pdf copy for website posting by the municipality.
- ✓ Cost Estimate:

0	40x1hr(RO) + 25x3hr(Election Staff) =	\$1	15.00
0	231 Envelopes, 231 Double-Sided Notices, 231 Postage Stamps =	\$39	90.39
0	Incidental (10%) =	\$	50.54
0	GST (5%) =	\$	27.80

Page 2 of 4

○ Total = \$583.73

#### Stage III (a) - Advance Vote

 ✓ Proposed Date July 2<sup>nd</sup> 10 am – 2 pm (Friday before possible Election Day options) – for a four-hour period of your choice

- ✓ Rate includes three staff (RO, DRO and 1 Election Staff) for four hours, plus two hours for prep.
- ✓ Estimate is inclusive of ballots and ballot boxes, posters and stationery.
- ✓ Estimate includes retention and protection of advance vote ballot box.
- ✓ Cost Estimate:

0	$40/hr \times 6hr \times 2$ (RO and DRO) + $25/hr \times 6hr$ (Election Staff) =	\$630.00
0	Travel ( $$0.59/km$ at $36km \times 2$ ) =	\$ 42.48
0	Ballot Box =	\$ 15.00
0	Screens (x 4 Stations*) =	\$ 40.00
0	Incidental and Stationary (10%) =	\$ 72.75
0	GST (5%) =	\$ 40.01
0	Total =	\$840.24

\* We anticipate the need to have additional booths for each voting opportunity – this will allow us to disinfect each station between uses without slowing down the process for electors. Previously we used two for Advance Vote, we are recommending four for 2021.

#### Stage III (b) – Election Day

- ✓ If election is required, it will be proposed for July 3rd and assumed from the statutory time frame of 10am 7pm, plus prep and counting time (estimated at 3 hours).
- ✓ Staff will include RO, DRO and two additional election staff (Required to have three, but four will allow extra help with crowd and process management, cleaning, counting etc.)
- ✓ Estimates are inclusive of ballots, ballot boxes, posters and stationery.
- ✓ Estimate includes creating and submitting to the municipality "unofficial results" and submitting election results as required to municipal affairs.
- ✓ Cost Estimate:

0	\$40/hr x 12hr x 2 (RO and DRO) + \$25/hr x 12hr x 2 (El. Staff)	= \$1	,560.00
0	Travel ( $$0.59$ /km at $36$ km x 3) =	\$	63.72
0	Ballot Box =	\$	15.00
0	Screens (x 6 Stations**) =	\$	60.00
0	Incidental and Stationary (10%) =	\$	169.87
0	GST (5%) =	\$	93.43
0	Total =	\$1,	962.02

 \*\* Same idea as earlier, we are adding double the usual voting booths to allow for better cleaning and disinfection between uses without slowing the process.

Final reporting and transfer of election records and material is expected by September 30<sup>th</sup>, 2021. Wildwillow will retain and preserve records until transferred to the Secretary or Chief Administrative Officer of the Summer Village of Ross Haven. Additional optional election services

not included in the Stages above can be negotiated at request of the Summer Village based on the cost schedule and general terms noted earlier.

#### Summary of Cost Proposal:

Total = (Including 10% Contingency) =	\$ 4	4,254.27
Stage III (b) = Election Day =	\$ 1	<u>,962.02</u>
Stage III (a) = Advance Vote =	\$	840.24
Stage II(a) = Election Day Notice =	\$	583.73
Stage I(b) = Nomination Day Station =	\$	301.73
Stage I(a) = Nomination Day Notice =	\$	566.55

If you have any questions regarding this proposal or wish to discuss options for additional or altered services, please contact the undersigned to discuss further.

Regards,

Wendy Wildman

Wildwillow Enterprises Inc.

780-967-0271 (office)

780-819-3681 (cell)

administration@wildwillowenterprises.com

#### SUMMER VILLAGES of LAC STE. ANNE COUNTY EAST

2021 Operating Budget and Member Requisitions

INCOME	202	0 Budget	202	0 Actual	2021	Budget
Member Requisitions	\$	10,830	\$	10,830	\$	10,830
Operating Interest		,	\$	135		
Donations			\$	200		
Reserve Transfers	\$	_	·		\$	3,000
Other			\$	5,250	\$	5,250
TOTAL INCOME	\$	10,830	\$	16,415	\$	19,080
	Ť	20,000	Ť	20,120	7	20,000
EXPENSES	202	0 Budget	202	20 Actual	202	1 Budget
Executive Board:						
Executive Duties	\$	300	\$	300	\$	600
Executive Expenses	\$	200	\$	520	\$	350
Special Motions			\$	450		
Meeting Expenses	\$	650			\$	250
Celebrations/Functions/Regional					\$	1,000
Administration:	1					•
Admin. Contract	\$	2,520	\$	2,520	\$	2,520
Administration Expenses		,	ľ	,		,
Supplies/Stationary	\$	350	\$	343	\$	350
All-Net Membership Admin Fee			\$	5,250	\$	5,250
Website			_	3,230	\$	2,000
Bank Fees					7	2,000
Municipal Partnerships/SARM:	+					
Meetings Fee	\$	1,500	\$	750	\$	1,000
Meeting Expenses	\$	750	\$	450	\$	500
Meeting Rentals	\$	300	۲	430	\$	500
Legal	۲	300			٦	300
WILD Water Commission:	+					
Meeting Fees					ċ	
Meeting Expenses					\$ \$	_
Lakes and Watershed Committee:	+				Ą	-
	,	1 000	ب	225	۲.	F00
Meeting Fees	\$ \$	1,000	\$	225	\$ \$	500
Meeting Expenses	Ş	1,000			Ş	500
East End Bus:	_	600			۸.	450
Meeting Fees	\$ ¢	600			\$	450
Meeting Expenses	\$	160			\$	120
Joint Emergency Management:						
Meeting Fees						
Meeting Expenses						
Meeting Rentals						
Legal						
Training and Development:						
Workshops/Courses					\$	1,500
Workshop Expenses						
Workshop Rentals						
Reserve Contributions	\$	1,500	\$	1,500	\$	1,690
TOTAL EXPENSES	\$	10,830	\$	12,309	\$	19,080
PUDGET CURRUUG			<u> </u>	4.400	۲.	
BUDGET SURPLUS	\$	-	\$	4,106	\$	-

#### SUMMER VILLAGES of LAC STE. ANNE COUNTY EAST

2021 - 2023 Operating Budget Projections

INCOME		2021		2022		2023
Member Requisitions	\$	10,830	\$	10,912	\$	11,495
Operating Interest	\$	-	\$	-	\$	-
Donations	\$	_	\$	_	\$	_
Reserve Transfers	\$	3,000	\$	_	\$	1,000
Other	\$	5,250	\$	5,250	\$	5,250
TOTAL INCOME	\$	19,080	\$	16,162	\$	17,745
	<u> </u>	13,000	۲	10,102	7	17,7 13
EXPENSES		2021		2022		2023
Executive Board:						
Executive Duties	\$	600	\$	600	\$	600
Executive Expenses	\$	350	\$	350	\$	350
Special Motions	\$	-	\$	-	\$	-
Meeting Expenses	\$	250	\$	250	\$	250
Celebrations/Functions	\$	1,000	\$	-	\$	1,000
Administration:						
Admin. Contract	\$	2,520	\$	2,577	\$	2,635
Administration Expenses	\$	-	\$	-	\$	-
Supplies/Stationary	\$	350	\$	375	\$	400
All-Net Membership Fee (Group)	\$	5,250	\$	5,250	\$	5,250
Website	\$	2,000	\$	750	\$	750
Bank Fees	\$	-	\$	-	\$	-
Municipal Agreements/SARM:						
Meetings Fee	\$	1,000	\$	1,500	\$	1,500
Meeting Expenses	\$	500	\$	750	\$	750
Meeting Rentals	\$	500	\$	-	\$	-
Legal	\$	-	ľ		ľ	
WILD Water Commission:						
Meeting Fees	\$	-	\$	-	\$	-
Meeting Expenses	\$	-	\$	-	\$	-
Lakes and Watershed Committee:						
Meeting Fees	\$	500	\$	750	\$	1,000
Meeting Expenses	\$	500	\$	750	\$	1,000
East End Bus:						
Meeting Fees	\$	450	\$	600	\$	600
Meeting Expenses	\$	120	\$	160	\$	160
Joint Emergency Management:						
Meeting Fees	\$	-	\$	-	\$	-
Meeting Expenses	\$	-	\$	-	\$	-
Meeting Rentals	\$	-	\$	-	\$	-
Legal	\$	-				
Training and Development:						
Workshops/Courses	\$	1,500				
Workshop Expenses		-				
Workshop Rentals	\$ \$	-				
Reserve Contributions	\$	1,690	\$	1,500	\$	1,500
TOTAL EXPENSES	\$	19,080	\$	16,162	\$	17,745
BUDGET SURPLUS	\$	-	\$	0	\$	0
Anticipated Reserve Balance:	\$	16,511.00	\$	18,011.00	\$	18,511.00

#### **2021 MEMBERSHIP REQUISITION ALLOCATIONS**

SV Name	An	nount Paid 2020	2021 Lots Count	2021 % of Lots	Portion Due 2021	Total Budget in 2021
Silver Sands	\$	1,557.35	326	14.4%	\$ 1,554.64	
Castle Island	\$	90.49	19	0.8%	\$ 90.61	
Sunset Point	\$	900.12	189	8.3%	\$ 901.31	
Val Quentin	\$	890.59	187	8.2%	\$ 891.77	
Birch Cove	\$	342.90	72	3.2%	\$ 343.36	
Ross Haven	\$	1,090.62	229	10.1%	\$ 1,092.06	
Nakamun Park	\$	819.16	172	7.6%	\$ 820.24	
Sandy Beach	\$	1,533.54	322	14.2%	\$ 1,535.56	
Sunrise Beach	\$	857.26	180	7.9%	\$ 858.39	
West Cove	\$	1,385.90	291	12.8%	\$ 1,387.73	
South View	\$	576.27	119	5.2%	\$ 567.49	
Yellowstone	\$	785.82	165	7.3%	\$ 786.86	
	\$	10,830.00	2,271	100.0%	\$ 10,830.00	\$ 10,830.00

Approved - February 27th 2021 SVLSACE Regular Meeting

Please pay by June 1st 2021.

Payments may be sent to:

**SVLSACE** 

Box 8 Albert Beach, AB

T0E 0A0

### Summer Village of Ross Haven

#### Balance Sheet Summary As of March 31, 2021

	TOTAL
Assets	
Current Assets	184,911.39
Cash and cash equivalents	986,356.08
Accounts receivable (A/R)	-3,739.22
Total Current Assets	1,167,528.25
Non-current Assets	
Property, plant and equipment:	3,276,272.16
Total Non-current Assets	3,276,272.16
Total Assets	\$4,443,800.41
Liabilities and Equity	
Current Liabilities	434,465.06
Accounts Payable	0.00
Credit Cards	1,610.05
Total Current Liabilities	436,075.11
Non-current liabilities:	0.00
Equity	4,007,725.30
Total Liabilities and Equity	\$4,443,800.41

### Summer Village of Ross Haven

#### Profit and Loss March 2021

	TOTAL
INCOME	
4-9000 Property Taxes	1,945.00
4-9200 ASFF	-36,018.97
4-9300 Grants - FCSS	1,022.00
4-9400 Interest Income	51.92
4-9600 Tax Certificates, Maps, Snowplowing & Other Income	100.00
Total Income	\$ -32,900.05
GROSS PROFIT	\$ -32,900.05
EXPENSES	
6-2159 Administrator Fee	3,500.00
6-2224 Municipal Memberships	1,092.06
6-2230 Professional Fees	4,250.00
6-2511 Bank Charges	1.90
6-2512 Cellphone & Communications	258.96
6-3251 Road - R&M	800.00
6-3540 Utilities	1,798.35
6-4512 Public works - Supplies	384.25
6-4516 Parkways/Drainage	10,000.00
6-5510 Garbage Disposal	169.06
6-6201 Development/Safety Codes expense	855.00
6-7370 MSP & Physician Recruitment	1,768.00
6-7395 Wild Water Commission	4,711.88
Expenses	7.95
wages	6,149.90
Total Expenses	\$35,747.31
PROFIT	\$ -68,647.36

	2021 Preliminary Budget									
		2019	2019	2019	2020	2020	2020	2021	2022	2023
INCOME		Budget	Actual	Variance	Budget	Actual	Variance	Budget	Budget	Budget
4-9000 Property Taxes	\$	255,000.00 \$	, ,				•	\$ 255,000.00		,
4-9055 Lagoon / Sewer Fund Tax	\$	28,750.00 \$	, ,				•	\$ 28,625.00 \$ 152,000.00	\$ 28,625.00 \$	
4-9100 School Taxes	\$	151,716.98 \$	, ,		\$ 152,008.31		\$ -	7,	\$ 152,000.00 \$	
4-9200 School Requisition	-\$	151,538.48 -\$			-\$ 152,008.31				-\$ 152,000.00 -\$	,
4-9250 Lac Ste Anne Foundation		\$		,	\$ 12,154.24				\$ 12,150.00 \$	,
4-9260 LSA Foundation Requisition		-\$						-\$ 12,150.00		,
4-9300 Grants FCSS	\$	6,141.00 \$					•		\$ 6,661.00 \$	
4-9302 Grants MSI Operating	\$	8,000.00 \$			\$ 9,174.00				\$ 8,539.00 \$	
4-9400 Interest Income	\$	8,000.00 \$		,	\$ 10,500.00			\$ 3,000.00		
4-9500 Development/Safety Codes	\$	1,000.00 \$							\$ 1,000.00 \$	
4-9600 Tax Certificates, etc	\$	400.00 \$							\$ 2,000.00 \$	
4-9800 Development Permits	\$	3,000.00 \$	- \$		\$ 3,500.00	\$ 1,224.45	\$ 2,275.55	\$ 1,200.00	\$ 1,200.00 \$	1,200.00
Total Income	\$	310,469.50 \$		,	\$ 315,540.00	\$ 320,574.02		306,025.00	306,025.00	306,025.00
GROSS PROFIT	·	,,	\$	-		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		306,025.00	306,025.00	306,025.00
			\$	-						
			\$	-						
			\$	-				2021	2022	2023
EXPENSE			\$	-				Budget	Budget	Budget
6-1151 Council Remuneration	\$	10.000.00 \$	8.893.16	1.106.84	\$ 13,400.00	\$ 10,500.00	\$ 2,900.00	\$ 10,000.00	-	
6-1211 Council Mileage/Subsistance	\$	2,000.00 \$	1,264.88 \$	735.12	\$ 2,500.00	\$ 1,978.70	\$ 521.30		\$ 2,100.00 \$	,
6-2159 Administrator Fees	\$	50,000.00 \$	48,490.00 \$	1,510.00	\$ 42,000.00	\$ 42,000.00	\$ -	\$ 44,520.00	\$ 47,191.20 \$	50,022.67
6-2224 Municipal Memberships	· \$	- \$		,			•		\$ 4,600.00 \$	,
6-2230 Professional Fees	· \$	5,500.00 \$			\$ 9,000.00			\$ 10,000.00		,
6-2274 Insurance	· \$	5,500.00 \$		,			•	\$ 5,500.00		,
6-2510 Office and Misc	\$	2,400.00 \$								,
6-2511 Bank Charges	\$	400.00 \$					•			
6-2512 Cell/Communication	\$	2,400.00 \$						\$ 1,600.00		
6-3251 Road R&M	· \$	8,000.00 \$	, ,				•			,
6-3520 Equipment R&M	\$	2,400.00 \$								2,400.00
6-3540 Utilities	\$	20,000.00 \$	20,820.12 -	820.12			\$ 202.15	\$ 21,500.00	\$ 22,500.00 \$	
6-4511 FCSS and Recreation	· \$	12,000.00 \$						\$ 6,661.00		
6-4512 Public Works - Supplies	\$	9,400.00 \$						\$ 6,800.00	\$ 6,900.00 \$	
6-4521 Trees and Park Improvement	\$	7,000.00 \$						\$ 10,000.00		,
6-5510 Garbage Disposal	\$	7,000.00 \$						\$ 8,000.00		
6-6200 Municipal Assessment Service	\$	7,200.00 \$	7,200.00 \$	-	\$ 7,400.00			\$ 7,400.00		
6-6201 Development / Saftey Codes I		8,500.00 \$						\$ 8,700.00		
6-7370 Onoway Regional Fire Service	s \$	30,000.00 \$	23,249.10 \$	6,750.90	\$ 30,000.00	\$ 23,522.36	\$ 6,477.64	\$ 23,506.96	\$ 24,000.00 \$	24,000.00
6-7371 Policing				-	\$ 6,000.00	\$ 6,400.00	\$ 400.00	\$ 12,000.00	\$ 14,000,00 \$	16,000.00
6-7380 Lagoon / Wastewater	\$	34,000.00 \$	5,075.88 \$	28,924.12	\$ 6,000.00	\$ 5,075.88	\$ 924.12	\$ 5,100.00	\$ 6,000.00 \$	6,000.00
6-7395 WILD Water	\$	7,200.00 \$	7,217.85 -	17.85	\$ 7,200.00	\$ 7,225.90	\$ 25.90	\$ 7,230.00	\$ 7,230.00 \$	7,230.00
6-7396 Yellowhead Regional Library	\$	2,890.00 \$	4,138.00 -	1,248.00	\$ 4,500.00	\$ 702.40	\$ 3,797.60	\$ 4,500.00	\$ 4,500.00 \$	4,500.00
2021 Municipal Election		, ,			. ,			\$ 5,000.00		•
2021 Senate Election								\$ 5,000.00		
Wages	\$	69,500.00 \$	71,113.30 -	1,613.30	\$ 80,000.00	\$ 79,123.48	\$ 876.52	\$ 80,000.00	\$ 80,000.00 \$	80,000.00
WCB Expense	,	\$	,				•	\$ 1,400.00	\$ 1,400.00 \$	,
Total Expense	\$	303,290.00 \$	293,681.13		\$ 299,200.00	\$ 258,241.81	\$ 40,958.19	298,167.96	295,632.20	301,863.67
Surplus (Deficit)	\$	7,179.50	32,727.18		\$ 16,340.00	\$ 62,332.21		7,857.04	10,392.80	4,161.33