

Regular Council Meeting Thursday November 21, 2024 Village Office 204 Park Ave

PRESENT:

Mayor Amy Armstrong

Councillor Amy Belitski

Councillor Chase Buchanan

Councillor Callie Fair

Administrator Lindsay Davis

A quorum being present, Administrator Davis called the meeting to order at 6:30 pm

REPORTS

Council

- Village Council and Staff Christmas gathering at the hall Dec 7th to decorate for the potluck.
 Dinner will be from Jinos
- Budget 2025: wage review Lindsay to prepare an overview of wages over the past 5 years for council to consider
- Knox United Church: Inspection report received but it was not very detailed. No issues reported

Waterworks

- WSA Waterworks Inspection Report received: Turbidity issue resulting in a PDWA was related to testing glassware issue and the order was lifted the day after it was issued
- Due to the Canada Post strike, lab tests will be sent via Purolator
- Municipal Utilities Maintenance and Inspection Report for the lift station received

Roads/Maintenance

- Fall large garbage bin will not be returned once full
- Winter/spring gravel supply delivered
 The snow blade is installed on the truck
- The next CCBF Investment project will be addressing roads, especially First St. Genco will be
 contacted to get quotes for various options for First St, including repairing asphalt, putting down
 crushed, packed asphalt or removing existing asphalt and replacing it with gravel. Aging water
 lines on First St should be kept in mind while considering options.

Hall/Park/Cemetery

- Hall exterior lift fixture: no response from Nix 6 so another electrician will be contacted
- New window unit at hall: still waiting on repair
- Park Panel repair tabled until spring



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- Rink Maintenance contract reviewed and edited to change expiry dates. Copy to be sent to M.
 Yurkowski for review. The village should look into a leaf sweeper to remove debris before flooding.
- Holiday Potluck Sunday December 15th, 2024 at 5pm: purchase turkey and ham, treat bags, will
 try to find a Santa for the event
- CPKC Holiday Train Wed December 18th at 12:00 noon. Weldon School will be attending. City of Portal has been invited to welcome the audience as well. Hot chocolate will be served.
- Park Shelter: contact local contractors about designing and building a structure.

Administrator

- Supplies order for 2025: send in requests
- Lindsay will attend the Mutual Aid meeting in Estevan on December 10th, 2024

BUSINESS

2024-55

Fair/Buchanan

Minutes - October 2024

THAT the minutes of the meeting held October 22nd, 2024 be approved as presented.

Carried

2024-56

Fair/Buchanan

WSA Report

THAT the Water Security Agency Waterworks Compliance Inspection dated November 14th, 2024 be accepted as presented.

Carried

2024-57

Belitski/Fair

Food Bank Donation

THAT the Village make a donation of \$1200.00 to the Salvation Army Food Bank to be presented during the CPKC Holiday Train performance on December 18th, 2024.

Carried

North Portal

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2024-58

Fair/Buchanan

Financials

THAT the October 2024 Financial Statements and Bill List for a total of \$16,862.31 be accepted and approved as presented.

Carried

2024-59

Belitski/Buchanan

MRS Declaration for 2024

THAT the Council of the Village of North Portal confirms the municipality meets the following eligibility requirements to receive the Municipal Revenue Sharing grant by:

- Submission of the 2023 Audited Financial Statement to the Ministry of Government Relations;
- Submission of the 2024 Public Reporting on Municipal Waterworks to the Ministry of Government Relations
- In Good Standing with respect to the reporting and remittance of Education Property Taxes;
- Adoption of a Council Procedures Bylaw;
- Adoption of an Employee Code of Conduct; and
- All members of council have filed and annually updated their Public Disclosure Statements, as required; and

THAT we authorize the Administrator to sign the Declaration of Eligibility and submit it to the Ministry of Government Relations.

Carried

2024-60

Belitski/Buchanan

AC Power Lift Station Quote

THAT the estimate from AC Power Contractors Ltd. to move the lift station controller into the water treatment plant to reduce repair costs be approved for a total of \$12,678.10.

Carried

2024-61

Belitski/Fair

Rink Maintenance Agreement

THAT the Rink Maintenance Agreement come into effect from November 1st, 2024 to December 31st, 2025.

Carried



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Administrator

Correspondence Reviewed by Council

- 1. RCMP CTSS District Commander Update
- 2. PDAP Workshop Dec 11

NEXT MEETING: Thursday December 19th, 2024 at 6:30pm

Adjournment

The meeting adjourned at 7:44pm.

Presented to council on the Ahay of December, 2024.

Box 360, Craven, Saskatchewan, S0G 0W0

Phone: 306-530-3141 Facsimile: 306-731-2945

Email: hello@municipalutilities.ca

November 7, 2024

North Portal, SK

Attn: Mayor and Council

In this report, the estimated percentages shown for a number of the Sewage Lift Station (SLS) components are based on life expectancy and overall condition.

A rating of more than 90% means that the component does not show any significant wear and will likely function to its intended design.

A rating of less than 90% means that the component has experienced some wear but does not warrant additional attention at this time.

A rating of less than 70% means that the component may require some maintenance to ensure that failure does not occur.

A rating of less than 50% means that the component has very little life expectancy left and could fail at any moment.

Main Sewage Lift Station Analysis

Pump 1

<u>Impeller</u>: Estimated at 95% Wear Plate: Estimated at 95%

<u>Oil Condition</u>: The oil was clean and replaced with new. <u>Stator housing</u>: Found to be dry with no signs of seal failure.

Check valve: Estimated at 100%

Isolation valve: Operates smooth and seals well.

Discharge elbow: Estimated at 95%.

Volute: Estimated at 90%

Amperage reading: Pre-service:

Post-service:

Max rating: 16

19.5-19.5-18.5

18.8-18.5-19.25



Pump 2

This pump was serviced by Xylem and installed by MUCL at the time of the assessment.

Impeller: Estimated at 100%

Wear Plate: Estimated at 100%

Oil Condition: The oil was clean

Stator housing: Found to be dry with no signs of seal failure.

Check valve: Estimated at 100%

Isolation valve: Operates smooth and seals well.

Discharge elbow: Estimated at 95%.

Volute: Estimated at 100%

Amperage reading:

Pre-service: New

Post-service: 16.6-16.6-15.8

Max rating: 16

Float Switches: Level control start/stop and alarm function correctly.

This SLS is not currently equipped with a call-out system. We recommend installing a remote call-out system that can be integrated into your existing system which can alert designated individuals in the event of an alarm via email and/or text message. We offer a cost effective solution that is easily integrated into the current level monitoring system.

Pump retrieval: Lifting apparatus and retrieval cable and chains are in good condition

Access ladder: Is in good condition.

<u>Ventilation system</u>: Functional and in good mechanical condition. There is some noise in the motor bearing. It likely does not require service at this time but should be monitored.

Structural integrity of the Lift Station: Appears to be in good condition at this time.

Grease and sludge build up: A technician was lowered into the wet well and the inflows were temporarily stopped to facilitate the cleaning of the wet well via a Hydro-vac truck.

<u>Piping:</u> Is stainless steel and is in good condition as shown in Picture 2, below.

Bolts/ Hardware: Is stainless steel and in good condition.

Guide rail system: Is stainless steel and in good condition

We recommend keeping a daily log of pump run times. Keeping a daily record of the run times can be a good indicator of blockages, wear or failures in the pumps. Often, one pump will become plugged and still not be able to operate efficiently due to the other pump being engaged.

Municipal Utilities Your Water and Sewer Asset Management Specialists

The only indication of an issue in this situation will only come when the High-level alarm is activated. Analyzing the run times can indicate the presence of partial blockages and avoid unexpected emergencies.

We are available to discuss any element of this report with you or your administration and can provide a quote for any or all of the recommendations listed above.



Picture 1: Existing Impeller condition



Picture 2: Existing discharge piping, check valves and isolation valves.

Further to this report, we hereby outline the financial aspects and the safety and health concerns supporting the required investments in maintaining your lift stations as we have recommended.

Sewage Lift Pumps are designed to discharge to the lagoon most solids carried in the wastewater to the station. Larger pieces cannot be pumped. An annual manual cleaning of the sump takes care of the removal of the larger pieces. Any solids/sludge left in the station for an extended period decompose and develop dangerous levels of H2S gas in the station. Added to the danger of working in air contaminated with high levels of poisonous H2S gasses is the unnecessary degree of corrosion of all metals and electrical controls in stations along with sometimes the concrete chambers themselves.

Common errors in maintaining lift stations involve the dispatching of hydro or septic vac trucks alone to clean lift station sumps. Most Hydro Vac operators do not enter lift station sumps to clean the debris found lodged under platforms and hard to reach spots behind pipes in the sump pit. They would need Confined Space Entry training and equipment to be able to provide that level of service. They simply lower the vac hose in from the surface hatch located at least 20 feet from the bottom and claim that they can vac out in all areas of the sump floor, all the while full sewage flows from the community sewage collection system is flowing into the chamber faster than the vac truck can pull fluid out. We see that this is an all-too-common misrepresentation and a waste of money on the community's part. There is absolutely no way for anyone to verify if the job is being performed properly during the attempted cleaning operation, nor after, unless the station is plugged off from inflows and the bottom is emptied of sewage water.

The only way to thoroughly clean a lift station sump is for a person to enter and stand right on the bottom floor of the sump pit to direct a pressure washing wand and a hydro vac hose all around to remove all debris.

The work involved in removing sludge and debris from the bottom of a lift station becomes much more hazardous and expensive if debris has not been thoroughly cleaned out and has been allowed to collect in areas of the bottom of the sump for too long where decaying organics release high levels of poisonous H2S gasses. If those gas levels are too high, the work required to clean a station is extended as men and equipment wait while additional time is required to ventilate the area to permit a worker to safely re-enter the sump.

We therefore recommend that consideration be put to avoiding spending money on Hydrovac trucks that simply do not provide the degree of service that you are paying for and are expecting. We further recommend that this work be performed by our staff on an annual basis during the already scheduled inspections and assessments. The bottom discharge elbows along with the integrity of the bolts/anchors securing the discharge piping to the bottom can then be visually inspected along with the integrity of all the lower pipe sections which facilitates a more thorough inspection and assessment by our staff. A more comprehensive inspection leads to recommendations on timely financial investments on maintenance and upgrades to keep the stations operating as efficiently as possible, all the while decreasing the number of occasions where accessing into those sump pits is required.

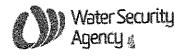
As we move forward through this time of heightened awareness of the need to limit workers exposures to viruses and toxic environments, establishing protocols to mitigate direct contact with raw sewage and gases from sewage is becoming vitally important both from a personal health and safety perspective, but more importantly from a liability perspective for community administrations and for us as contractors who all need to continue to provide ongoing maintenance and service to these facilities.

Maintaining station pumps with valves and piping in the best possible working condition limits the requirement of staff and contractors having to enter the sump pits to address nuisance calls that could be avoided with the implementation of a more thorough and cost-effective maintenance program.

Respectfully Submitted,

Andre Gauthier
General Manager
Municipal Utilities Central Ltd.

Office: 306-530-3141 Mobile: 306-550-1868 andre@municipalutilities.ca



Waterworks Compliance Inspection **Human Consumptive Use**

System Name:

NORTH PORTAL WATERWORKS

Remote

Inspection

1232026

ID:

Approval

00002391-05-00

No:

Date:

Announced: Yes

Population: 113

14-NOV-2024 10:00

Person

<u>DAVIS, LINDSAY</u> Interviewed:

General Section

Water

Supplies in **GROUNDWATER**

Classification: ONE WT ONE WD

Service:

of Service **Connections:**

System Type: MUNICIPAL SYSTEM

Service

Connection Yes Source

Inspection

<u>Yes</u>

Metering:

Completed:

Comments:

THE VILLAGE IS UNDER A PDWA DUE TO HIGH TURBIDITY ENTERING THE DISTRIBUTION SYSTEM. THE OPERATOR AND THE ENVIRONMENT OFFICER SPENT TIME TROUBLESHOOTING THE PROBLEM AFTER THE INSPECTION. IT WAS FOUND THAT THE TURBIDIMETER GLASSWARE WAS CAUSING HIGH READINGS. PDWA WAS CANCELLED AFTER THE INSPECTION.

FILTERS WERE PRODUCING GOOD WATER THROUGH THE INSPECTION, AND WERE TESTED MULTIPLE TIMES TO OPTIMIZE MANGANESE AND TURBIDITY. OPERATOR WILL MONITOR FILTER EFFLUENT DAILY AND ESTABLISH AN OPTIMAL INTERVAL FOR BACKWASHING.

RESERVOIRS SHOULD BE CHECKED FOR SEDIMENT AND MAY NEED CLEANING IF TURBIDITY DOESN'T COME DOWN TO FILTERED LEVELS.

Contacts

Name	Position	Phone / Fax	Email
DAVIS, LINDSAY	ADMINISTRATOR	Phone: (306) 927-5050	N/A
ARMSTRONG, JORDAN	UNCERTIFIED OPERATOR	Cell: (306) 421-7366	N/A
ARMSTRONG, AMY	MAYOR	Cell: (306) 620-8884	ARMSTRONGAMY3@OUTLOOK.COM
KARDASH, MICHAEL	ENVIRONMENTAL PROJECT OFFICER	Phone: (306) 529-3265	MICHAEL.KARDASH@WSASK.CA
SHA, WEYBURN	OTHER - HEALTH REGION	Phone: (306) 842-8618	PUBHEALTHINSPECTION@SCHR.SK.CA

Complaints:		
	*.	•
N/A	the state of the s	

Operator Certification Section

	Certifica	tion Levels	Expiry Date	Operator is a	
Operator Name	Water Distribution	Water I reatment		Supervisor	
ARMSTRONG, JORDAN	NONE	NONE	N/A	No	
ARMSTRONG, AMY	ONE	ONE	15-MAR-2026	Yes	

Test Results

Station #	Sample ID	Location/Comments	Variable	Measurement
			CHLORINE (FREE)	0.910 mg/l
	2024068310	404 1ST STREET	CHLORINE (TOTAL)	1.120 mg/l
· .			TURBIDITY	0.900 NTU
			CHLORINE (FREE)	0.920 mg/l
	2024068311	206 CLARE ST	CHLORINE (TOTAL)	1.210 mg/l
SK05ND0004			TURBIDITY	0.760 NTU
	*		CHLORINE (FREE)	0.930 mg/l
	2024068312	VILLAGE OFFICE	CHLORINE (TOTAL)	1.250 mg/l
		***************************************	TURBIDITY	0.940 NTU
	2024068315		CHLORINE (FREE)	1.010 mg/l
•		WATER TREATMENT PLANT ENTERING DISTRIBUTION SYSTEM	CHLORINE (TOTAL)	1.410 mg/l
			IRON TOTAL	0.020 mg/l
			MANGANESE TOTAL	0.069 mg/l
			TURBIDITY	0.780 NTU
	2024068321	WEST FILTER INFLUENT - 1ST TEST	IRON TOTAL	0.720 mg/l
			MANGANESE TOTAL	0.370 mg/l
	-		TURBIDITY	1.120 NTU
SK05ND0092		3	IRON TOTAL	0.690 mg/l
**************************************	2024068322	EAST FILTER INFLUENT - 1ST TEST	MANGANESE TOTAL	0.411 mg/l
American	novembro de vidate	Table of the Control	TURBIDITY	1.560 NTU
			CHLORINE (FREE)	0.980 mg/l
10000000000000000000000000000000000000	, compression of the compression	where en ter	IRON TOTAL	0.000 mg/l
SK05ND0016	6 2024068323	WEST FILTER EFFLUENT - 1ST TEST	MANGANESE TOTAL	0.022 mg/l
			TURBIDITY	0.050 NTU

				- 222
			01120111 - (1.000 mg/l
			IRON TOTAL	0.000 mg/l
		EAST FILTER EFFLUENT - 1ST TEST	MANGANESE TOTAL	0.024 mg/l
	**************************************		TURBIDITY	0.070 NTU
			IRON TOTAL	0.020 mg/l
	2024068325	WEST FILTER EFFLUENT - 2ND TEST	MONOCHLORAMINE (FIELD)	0.032 mg/L
			TURBIDITY	0.060 NTU
	2024068326		IRON TOTAL	0.020 mg/l
		EAST FILTER EFFLUENT - 2ND TEST	MANGANESE TOTAL	0.030 mg/l
			TURBIDITY	0.060 NTU
	2024068327	WEST FILTER EFFLUENT - 3RD TEST	MANGANESE TOTAL	0.046 mg/l
			TURBIDITY	0.060 NTU
40°0200	2024068328	EAST FILTER	MANGANESE TOTAL	0.026 mg/l
	202 1000320	EFFLUENT - 3RD TEST	TURBIDITY	0.080 NTU
	*		CHLORINE (FREE)	0.940 mg/l
			CHLORINE (TOTAL)	1.500 mg/l
	27/4	OPERATOR SPLIT	IRON TOTAL	0.640 mg/l
N/A	N/A	SAMPLE - WTP	MANGANESE TOTAL	0.064 mg/l
977			TURBIDITY	1.300 NTU

Equipment Validation

Turbidity

Equipment Type	Equipment Name/Number	STD1(L) (Expected, Test)	STD2 (Expected, Test)	STD3 (Expected, Test)	STD4 (Expected, Test)	Result	Gel Standard
HACH 2100Q	N/A	(10.00, 10.90)	(20.00, 20.20)	(100.00, 100.00)	(800.00, 795.00)	GOOD	N/A

Comment

UNIT IS READING SLIGHTLY HIGH ON THE LOW END

Chlorine

Equipment Type	}— 1	STD1 (Expected, Test)	, <u> </u>	STD3 (Expected, Test)	Result
DR900	N/A	(0.17, 0.17)	(0.90, 0.90)	(1.47, 1.49)	GOOD

Human Consumptive Regulatory Section

C=Compliant NC=Non-Compliant N/A=Not Applicable Comments NC NA General \mathbf{C} Valid permit to operate and/or construct EMPA2010 X 24(1)Certified operator WWSW 62 X WELL #1 - LICENSE # 1019 PW #2 - LICENSE # 2099 Valid water rights license EMPA2010 29(1) NO EXPIRY ON EITHER WATER RIGHTS X LICENSE. Copy of permit posted at waterworks EMPA2010 29(1) X Wells Constructed to exclude contaminants WWSW 22(2) X Disinfection of new lines & repairs WWSW 22(2)(f) X Distribution System Common trenching WWSW 23(1)(2) X Disinfection of new and repaired pipelines WWSW X 23(4)& 27(4) Water Storage Reservoirs Water tight cover WWSW 24(2)(a) X In good repair WWSW 24(2)(b) X Meets reservoir design requirements (only applies to facilities constructed after June 1, 2015) WWSW X 24(2)(c) Manholes (all manholes must be 150mm above grade, designed and maintained to prevent the entry of water, X and locked if located outside WTP) WWSW 24(3)(4). Pipe entries installed to prevent contamination WWSW X 24(5) X Vents WWSW 24(6) Water Treatment Plants and Pumphouses Floor drainage to drains or sumps WWSW 25(a) X Drain lines to sanitary sewers have trap WWSW 25(b) X Backflow prevention device on treatment component X WWSW 25(c) Water meter(s) installed in WTP or pumphouse X WWSW 25(d) Adjustable chemical feeder WWSW 25(e) X Water quality monitoring and testing equipment is UNIT HAS BEEN REGULARLY maintained and calibrated as recommended by X CALIBRATED SINCE LAST INSPECTION. manufacturer EMPA2010 29(1) Facility is clean and in orderly condition WWSW 25(f) X

X	Anderson organisation descripts by pages, a contra specific market and another or an absorbed of the pages.	(NSF/ANSI 60 Approved chemicals being used and at	SODIUM HYPOCHLORITE AT 9.76 MG/L AS CL2. POTASSIUM PERMAGANATE FROM 2.5% BATCH TANK. THE MAX USE LIMIT FOR 12% SODIUM HYPOCHLORITE IS 11.8 MG/L AS CL2.
1			Disinfection	
	X	a constant	Continuous chlorine disinfection (unless otherwise approved per 27(7)) WWSW 27(5)	
	X		A free chlorine residual of not less than 0.1 mg/L in water entering the distribution system WWSW 27(6)(a)	THERE WERE 2 INSTANCES WHERE BREAKPOINT CHLORINATION WAS LOST FOR A PERIOD OF ROUGHLY 3 DAYS. ONCE IN JUNE, AND ONCE IN AUGUST. THESE INSTANCES WERE REPORTED TO ENVIRONMENT OFFICER.
X			A total chlorine residual of not less than 0.5 mg/L OR a free chlorine residual of not less than 0.1 mg/L in water throughout the distribution system WWSW 27(6)(b)	
			Standards	
X			Bacteriological WWSW 29	
X			Chemical standards WWSW 26(2)(3) & 31	
X			Waterworks meets the requirements of future chemical health and pesticide related standards	
			Groundwater	
en e	X		Less than or equal to 1.0 NTU discrete measurements (95%) WWSW 30(2)(e)(i)	SOME INSTANCES OF HIGH TURBIDITY LEAVING THE WATER PLANT. THESE WERE REPORTED TO WSA AND OPERATOR WAS COACHED TO DETERMINE THE CAUSE. ALL INTERACTIONS ARE DOCUMENTED IN PLANT RECORD.
-		; 	Assessment	
X	·		Proper waterworks assessment WWSW 32	
	ŧ	3	Operational Anomalies	Total Control
X	- Francisco	*	Reported upset condition WWSW 34(1)	
X		-	Reported disinfection system upset WWSW 34(2)(a)(b))
X	a and a second s		Reported missing on-site water quality testing records WWSW 34(2)(c)	
			Testing	
X			Bacteriological testing WWSW 37(2)	
X		_	Bacteriological follow-up WWSW 37(5) & 37(9)	
X			Bacteriological sample after completion, alteration, extension or repair WWSW 38	
*	ş	3		
X			Chlorine monitoring WWSW 37(2)(4)	

	Other Constituents	
X	General chemical sampling conducted WWSW	NEXT GENERAL CHEMICAL ANALYSIS REQUIRED IN 2025.
X	Health and toxicity sampling conducted WWSW	NEXT HEALTH & TOXICITY ANALYSIS REQUIRED IN 2025.
X		ONE TIME TRIHALOMETHANE TEST CONDUCTED DECEMBER 11, 2022. NO FURTHER SAMPLING REQUIRED AT THIS TIME.
${\mathbf{x}}$	Accredited laboratory WWSW 37(2)(b)	
š	Operational Records	
X	Daily water meter reading WWSW 40(1)(a)	
X	Types, dosages and total amounts of chemical WWSW 40(1)(b)	
X	Samples - locations, sampler, and results WWSW 40(1)(c)	
X	Abnormal operating procedures WWSW 40(1)(d) & 40(1)(e)	
х	Upset conditions (includes water treatment facility and water distribution system upsets) WWSW 40(1)(f)	
X	Chlorine upsets WWSW 40(1)(g)	
X	Calibration records for test equipment WWSW 40(1)(h)	
X	Maintenance WWSW 40(1)(i)	
X	Chronological order WWSW 40(2)(a)	
X	Permittee recorder WWSW 40(2)(b)	
X	Identification of recorder WWSW 40(2)(c)	
X	Five year history of log WWSW 40(2)(d)	
X	Explanatory notes WWSW 40(2)(e)	
X	Factual data entry WWSW 40(2)(f)	
X	No default values used WWSW 40(2)(g)	
	QA/QC and Recordkeeping Review	
X	QA/QC and ERP in place WWSW 41(1)	QA/QC AND ERP DOCUMENTS UPDATED IN 2023.
X	Monthly review of records by permittee WWSW 41(2))
X	Report abnormal or missing records WWSW 41(3)	
	Annual Notice To Customers	
X	On water quality and sample submission compliance WWSW 42(1)	
X	Written notice provided to Minister of completion of annual notice to consumers WWSW 42(2)	
***************************************	General	
X	Split sampling with the operator was completed	

X	Operator's test equipment appears to be performing adequately	DURING THE INSPECTION IT WAS DISCOVERED THAT THE TURBIDIMETER GLASSWARE WAS CAUSING HIGHER THAN ACTUAL READINGS. SOME BACK AND FORTH TESTING WITH DIFFERENT VIALS PROVED THAT THE METER IS READING SIMILAR TO THE ENVIRONMENT OFFICERS. OFFBRAND IRON REAGENTS ARE BEING USED WHICH DO NOT SHOW COLOR CHANGE BUT ONLY TURN CLOUDY. EO WILL INVESTIGATE FURTHER, BUT ITS EXPECTED OEM REAGENTS MAY BE REQUIRED.
Х	Representative of the waterworks signature was obtained	YES
X	Representative of the waterworks agreed with the inspection statements	YES

Agree with statements

45	
(Operator/Supervisor Signature)	
Asher Ald	
(EPO Signature)	



November 14, 2024

Village of North Portal Box 119 NORTH PORTAL, SK S0C 1W0

Dear Waterworks Owner/Operator:

RE: CANCELLED - Precautionary Drinking Water Advisory - Village of North Portal

The Water Security Agency, in consultation with the Saskatchewan Health Authority, is advising that the planned "Precautionary Drinking Water Advisory" (PDWA) issued by the Water Security Agency for North Portal's potable water system has been cancelled. It was determined by the environment officer during today's compliance inspection that the high turbidity readings were a result of lab equipment error (faulty glassware), and turbidity limits were not exceeded. It has been confirmed by the undersigned that the water treatment plant is producing water that meets Saskatchewan Drinking Water Quality Guidelines.

Your community may return to normal monitoring requirements as identified in your permits monitoring schedule.

Thank you for your cooperation in this regard. For further information please do not hesitate to contact the undersigned at (306) 529-3265.

Sincerely,

Michael Kardash B.A.Sc.

. Michael Kilsh

Environment Officer

Water Security Agency

cc: Don Turner, Derrick Hoehn – Water Security Agency

Saskatchewan Health Authority - Weyburn Office



Precautionary Drinking Water Advisory

This Advisory applies to residents and users of the <u>Village of North Portal's water distribution</u> system, and is effective November 13, 2024 until further notice.

Pursuant to clause 36(1)(a) of *The Environmental Management and Protection Act, 2010* this Precautionary Drinking Water Advisory is issued due to *treatment upset* resulting in a *high turbidity* entering the distribution system and therefore the safety of the drinking water supply cannot be ensured at all times. Therefore, pursuant to clause 36(1)(b) of *The Environmental Management and Protection Act, 2010,* consumers must be notified to:

(a) boil all water, used for drinking purposes, for at least one (1) minute, at a rolling boil, prior to use;

(b) boil water to be used for other activities where it may be ingested, including:

(i) brushing teeth or soaking false teeth;

(ii) washing fruits and vegetables;

(iii) food or drink which will not be subsequently heated; and,

(iv) ice cubes;

not use the water for washing dishes, unless the water has been boiled or the dishes are sanitized in another fashion. Washed dishes and utensils can be soaked in a bleach water solution (approximately 2 tablespoons of bleach per gallon or 10 ml of bleach per liter of water) for at least two minutes after being washed to kill any bacteria which may be present.

Note: Do not mix bleach with soaps or detergents.

not drink from any public drinking fountains supplied with water from the public water supply;

(d) not drink from any public drinking fountains supplied with wat
 (e) ensure that younger children and infants are sponge bathed;

(f) use an alternative water source known to be safe, if they do not wish to boil the water; and,

(g) consult with your physician if you have cuts or rashes that are severe before using the water.

Under most circumstances, there is no need to boil water used for other household purposes. Adults, adolescents and older children may shower, bathe or wash using tap water but should avoid swallowing the water. Laundry may be washed in tap water, either by hand or by machine.

This Advisory is effective on the <u>date and time listed above</u>, and will not be lifted until the water supply is determined to be completely safe.

Residents and operators of public facilities may access detailed precautions for PDWAs/EBWOs online at www.saskhealthauthority.ca/facilities-locations/roy-romanov-provincial-laboratory/water-testing-public

If you require any additional information, please contact the following:

Municipal Office306-927-5050Water Security Agency – Compliance Promotion306-529-3265Saskatchewan Health Authority, Weyburn Office306-842-8618

For media inquiries, please contact comm@wsask.ca and request to speak to a media spokesperson. Please be sure to identify your name, media outlet and contact information.

Michael Kardash – Environment Officer Water Security Agency

Village of North Portal List of Accounts for Approval Batch: 2024-00034 to 2024-00037

Date Printed 2024-11-21 10:32 AM

Bank Code - Gen Bank - General - Spectra Credit Union

COMPUTER CHEQUE

Payment #	Date	Vendor Name			Payment Amount
Invoice #	G	_ Account	GL Transaction Description	n Detail Amount	Payment Amount
3539	2024-10-	31 Clear Tech Industries Inc	;		
INV1137724	58	80-450-100 - UT - Water - Che	Bioclear	354.04	
	58	30-460-100 - UT - Water - Frei	Freight	423.00	
	11	0-340-110 - GST Receivable -	Both Tax Code	16.70	
	90	0-110-130 - GST Paid - Eligib	Both Tax Code	16.70 Ni	<u>_</u>
		10-340-110 - GST Receivable		21.15	814.89
3540		31 SGI Auto Fund			70 TO
2024 174KAV	50	30-290-200 - TS - Maint - Vehic	174KAV Small Trailer	76.52	76.52
3541		31 STARS		000.00	200.00
Donation 2024	5	10-490-200 - GG - Maint - Eme	STARS Service Support	200.00	200.00
3542	2024-11-	21 Adrian Schindel			
Nov 2024	5	30-110-120 - TS - Maint Sala	wages & mileage	1,566.20	
	5	10-210-170 - GG - Admin Tra	wages & mileage	91.25	1,657.45
3543		21 Four Season Rental & R			
103763	5	30-210-100 - TS - Maint Con	Chain saw maint	137.34	
	. 1	10-340-110 - GST Receivable	Both Tax Code	6.48	
	9	00-110-130 - GST Paid - Eligib	Both Tax Code	6.48 N	L 143.82
			Total (Computer Cheque:	2,892.68

OTHER

Payment #	Date Vendor Name GL Account	GL Transaction Description	Detail Amount	Payment Amount
97	2024-11-14 Receiver General			
Nov 2024	510-120-110 - GG - Benefits - A	\	816.03	
	530-150-300 - TS - Maint - Fore	·l	401.31	
	580-120-110 - UT - Water - Ben	įt	81.15	
	510-130-231 - GG - Benefits - C	;	380.02	
	510-130-232 - GG - Benefits - E		168.77	1,847.28
R0HN7IFC6D0UAT	2024-11-13 Sask Power			
3042-0070-4932	510-300-120 - GG - Utility - Pov	office power	137.02	
	110-340-110 - GST Receivable	Both Tax Code	6.48	
	900-110-130 - GST Paid - Eligik	Both Tax Code	6.48 NL	143.50
ROHN7PHKROPTPC	2024-10-31 Sask Power			
Oct 2024 office	510-300-110 - GG - Utility - Hea	r Office, wtp energe	153.79	
	110-340-110 - GST Receivable	GST Tax Code	7.69	161. 4 8
R0HN7PHKR0PTPF	2024-10-31 Sask Power			
2976-0070-8234	570-310-150 - R&C - Utility - Po	hall power	109.54	
	110-340-110 - GST Receivable	· GST Tax Code	5.48	115.02
R0HN7PHKROPTPI	2024-10-31 Sask Power			
Oct 2024	570-300-150 - R&C - Utility - He	e hall energy	304.76	
	110-340-110 - GST Receivable	GST Tax Code	15.24	320.00
R0HN7PHKROPTPS	2024-10-31 Sask Power			
3009-0071-4199	580-300-120 - UT - Water - Pov	v well power	661.99	
	110-340-110 - GST Receivable	GST Tax Code	33.10	695.09

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Village of North Portal List of Accounts for Approval Batch: 2024-00034 to 2024-00037

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OTHER

		OTHER		
Payment # Invoice #	Date Vendor Name GL Account	GL Transaction Description	Detail Amount	Payment Amount
R0HN7PHKROPTP	2024-10-31 Sask Tel			
Oct 2024 office	510-300-140 - GG - Utility - Tele		238.21	
	110-340-110 - GST Receivable -		11.24	
	900-110-130 - GST Paid - Eligib	Both Tax Code	11.24	NL 249.45
R0HN7PHKROPTPI	2024-10-31 Sask Tel			•
Oct 2024 hall	570-330-150 - R&C - Utility - Tel	hall phone	62.79	
	110-340-110 - GST Receivable -	Both Tax Code	2.96	
	900-110-130 - GST Paid - Eligib	Both Tax Code	2.96	NL 65.75
R0HN7TFC6D0UAR	2024-11-13 Ministry of Finance			
October 2024	210-210-190 - Due To PSS Sch	remit	1,883.94	1,883.94
R0HN7TFC6D0UAS	2024-11-13 Sask Power			
2976-0070-8227	530-310-100 - TS - Maint Utilit	streetlights	704.45	
	110-340-110 - GST Receivable -	GST Tax Code	35.22	739.67
R0HN83OHFID1rl	2024-11-14 GFL Environmental Inc			
SK0000438367	540-200-110 - EH - Cont Wasi	Trash Removal	1,542.50	
	110-340-110 - GST Receivable	GST Tax Code	77.13	1,619.63
R0HN84HM42QIUL	2024-11-14 MEPP	•		
Nov 2024	510-120-115 - GG - Benefits - A	Remit	360.00	
	580-130-233 - UT-Superannuati		116.49	
	510-130-233 - GG - Benefits - S		476.49	952.98
R0HN88FDDTT71G	2024-11-14 SUMA			
15201	510-120-120 - GG - Benefits - A	Admin	163,29	•
	510-130-250 - GG - Benefits - S		245.44	
	510-130-250 - GG - Benefits - S		10.00	418.73
			Total Other:	9,212.52
	-	FRANSFER		
Payment #	Date Vendor Name	INANSFER		
Invoice #	GL Account	GL Transaction Description	Detail Amount	Payment Amount
R0HN84HM2QN2F	2024-11-14 Lindsay Davis			
Nov 2024	510-110-230 - GG - Salaries - Ac	Wages Mileage	2,660.68	
	510-210-170 - GG - Admin Tra		91.25	2,751.93
R0HN84HM42QN2F	2024-11-14 Jordan Armstrong			
Nov 2024	580-110-110 - UT - Water - Sala		1,096.67	1,096.67
R0HN88IDDTT9QE	2024-11-19 Turnbull Excavating Ltd			
82210	530-440-100 - TS - Maint Grav	gravel	867.56	·
	110-340-110 - GST Receivable	-	40.95	
	900-110-130 - GST Paid - Eligib		40.95	NL 908.51
			Total E-Transfer:	4,757.11
				.,. •

Total Gen Bank:

16,862.31

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Village of North Portal List of Accounts for Approval Batch: 2024-00034 to 2024-00037

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Certified Correct This November 21, 2024

Administrator

Report Date 2024-11-19 10:22 AM

Village of North Portal Statement of Financial Activities - Detailed For the Period Ending October 31, 2024

	Current	Year To Date	Budget	Variance	<u>%</u>
REVENUES					
TAVATION					
TAXATION Municipal Taxes 410-110-100 - General Municipal Levy		125,150.67 (4,012.49)	124,905.00 4,000.00	245.67 (8,012.49)	0.20 200.31-
410-130-100 - Discount on Municipal Tax - Property	0.00	121,138.18	128,905.00	(7,766.82)	6.03-
Penalties on Tax Arrears 410-400-210 - Penalty on Mun Taxes Arrears - Proper		8,078.41		8,078.41	
410-400-210 - Penalty on Wulf Taxes Affects - 110po.	0.00	8,078.41	0.00	8,078.41	0.00
TOTAL TAXATION:	0.00	129,216.59	128,905.00	311.59	0.24
TOTAL TAXABLE					
FEES AND CHARGES Custom Work	0.40.00	4 400 00	2,500.00	(1,310.00)	52.40-
420-100-100 - F&C - Custom Work	840.00	1,190.00	<u> </u>	(1,310.00)	52.40-
· · · · · · · · · · · · · · · · · · ·	840.00	1,190.00	2,500.00	(1,310.00)	02.40
Sale of Supplies and Gravel 420-200-900 - F&C - Other Fees & Charges #1	13.61	170.90		170.90	
	13.61	170.90	0.00	170.90	0.00
Recreation Fees 420-530-200 - F&C - Community Halls Fees 420-530-300 - F&C - Event Food and Beverage Sales	223.42	2,099.44 1,781.00	3,000.00	(900.56) 1,781.00	30.02-
420-530-300 - P&C - EVERT FOOD and BOVOINGS SALES	223.42	3,880.44	3,000.00	880.44	29.35
-	223.42	3,880.44	3,000.00	880.44	29.35
Cemetery Fees 420-600-100 - F&C - Cemetery Fees		2,200.00	250.00	1,950.00	780.00
	0.00	2,200.00	250.00	1,950.00	780.00
Licenses and Permits 420-710-100 - F&C - Permits		520.00		520.00	
_	0.00	520.00	0.00	520.00	0.00
Other					
Tax Certificate 420-800-100 - F&C - Tax Certificate	80.00	210.00	50.00	160.00	320.00
_	80.00	210.00	50.00	160.00	320.00
Landfill/Waste Collection Fees			44.700.00	(0.000.00)	24.40
420-850-120 - F&C - Waste Collection Fees	(60.00)	11,100.00	14,700.00 	(3,600.00)	24.49-
	(60.00)	11,100.00	14,700.00	(3,600.00)	24.49-
	20.00	11,310.00	14,750.00	(3,440.00)	23.32-
TOTAL FEES AND CHARGES:	1,097.03	19,271.34	20,500.00	(1,228.66)	5.99-
UTILITIES					
Water 440-110-100 - Water - Water Sales	(83.10)	28,042.68	38,000.00	(9,957.32)	26.20-
ļ -					

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Village of North Portal Statement of Financial Activities - Detailed

	Period Ending October 31, 2	2024
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	Current	Year To Date	Budget	Variance	%
·	(83.10)	28,042.68	38,000.00	(9,957.32)	26.20-
Sewer	(72.01)	15,807.49	22,000.00	(6,192.51)	28.15-
440-220-100 - Sewer - Charges	(72.01)	15,807.49	22,000.00	(6,192.51)	28.15-
TOTAL UTILITIES:	(155.11)	43,850.17	60,000.00	(16,149.83)	26.92-
UNCONDITIONAL TRANSFERS Unconditional Transfers				4 007 00	3.12
450-110-100 - Unconditional - (Revenue Sharing)		33,295.00	32,288.00	1,007.00	3.12
· 	0.00	33,295.00 	32,288.00	1,007.00	3.12
TOTAL UNCONDITIONAL TRANSFERS:	0.00	33,295.00	32,288.00	1,007.00	3.12
CONDITIONAL GRANTS					
Provincial New Pool CTE	3,446.50	7,138.00	4,000.00	3,138.00	78.45
450-335-100 - Conditional - Prov - New Deal GTF 450-370-200 - Conditional - MMSW Recycling	3,440.00	1,492.50	1,800.00	(307.50)	17.08-
	3,446.50	8,630.50	5,800.00	2,830.50	48.80
TOTAL CONDITIONAL GRANTS:	3,446.50	8,630.50	5,800.00	2,830.50	48.80
GRANTS IN LIEU OF TAXES		• •			
Federal			32,288.00	(32,288.00)	100.00-
450-500-100 - GIL - Federal	0.00	0.00	32,288.00	(32,288.00)	100.00-
Provincial	0.00	0.00	-	•	100.00
450-600-100 - GIL - Provincial	153.22	5,016.22	1,400.00 5,000.00	(1,400.00) 16.22	100.00- 0.32
450-620-100 - GIL - Prov - Sask. Energy	153,22	5,016.22	6,400.00	(1,383.78)	21.62-
Other		· .	•	•	04.62
450-800-100 - GIL - Other - SPC Surcharge	1,358.53	12,813.04	17,000.00	(4,186.96)	24.63-
-	1,358.53	12,813.04	17,000.00 	(4,186.96)	24.63-
TOTAL GRANTS IN LIEU OF TAXES:	1,511.75	17,829.26	55,688.00	(37,858.74)	67.98-
INVESTMENT INCOME AND COMMISSIONS					
Investment and Income Revenue	414.12	3,308.06	2,000.00	1,308.06	65.40
470-100-100 - Interest Revenue 470-100-200 - Interest Income - Cemetery	0.10	570.28	500.00	70.28	14.06
-	414,22	3,878.34	2,500.00	1,378.34	55.13
TOTAL INVESTMENT INCOME AND COMMIS	414.22	3,878.34	2,500.00	1,378.34	55.13
OTHER REVENUES					
Other Revenue		4 500 00	4 500 00		
480-100-100 - Sask Lotteries 480-150-100 - Donations		1,500.00 60,670.78	1,500.00	60,670.78	
	0.00	62,170.78	1,500.00	60,670.78	1044.72
TOTAL OTHER REVENUES:	0.00	62,170.78	1,500.00	60,670.78	1044.72

Village of North Portal Statement of Financial Activities - Detailed For the Period Ending October 31, 2024

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TOTAL REVENUES:

	Current	Year To Date	Budget	<u>Variance</u>	%
6.	314.39	318,141.98	307,181.00	10,960.98	3.57
Ψ,	•	·			

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Village of North Portal Statement of Financial Activities - Detailed For the Period Ending October 31, 2024

	Current	Year To Date	Budget	Variance	%
EXPENDITURES				•	
GENERAL GOVERNMENT SERVICES Wages & Benefits		• •			
Wages		8,500.00	8,500.00		
510-110-110 - GG - Council - Indemnity				0.00	0.00
510-110-230 - GG - Salaries - Administrator	0.00 2,660.68	8,500.00 26,604.12	8,500.00 34,240.00	4,975.20	14.53
	2,660.68	35,104.12	42,740.00	4,975.20	11.64
•					
Benefits	816.03	8,160.30	11,513.00	2,536.67	22.03
510-120-110 - GG - Benefits - Administrator	360.00	3,600.00	4,320.00	360.00	8.33
510-120-115 - GG - Benefits - Admin - Superannuatio 510-120-120 - GG - Benefits - Admin - SUMA Group ²	163.29	1,632.90	1,960.00	327.10	16.69
	1,339.32	13,393.20	17,793.00	3,223.77	18.12
510-130-231 - GG - Benefits - CPP	393.08	3,848.37	5,300.00	1,071.61	20.22
510-130-231 - GG - Benefits - El	173.87	1,715.71	2,300.00	415.52	18.07
510-130-233 - GG - Benefits - Superannuation	496.25	4,812.60	6,000.00	710.91	11.85
510-130-234 - GG - Benefits - Worker Compensation		1,342.25	1,200.00	(142.25)	11.85-
510-130-250 - GG - Benefits - SUMA Group 60% + Fc	255.44	2,554.40	3,100.00	545.60	17.60
	2,657.96	27,666.53	35,693.00	5,825.16	16.32
·	5,318.64	62,770.65	78,433.00	10,800.36	13.77
Professional/Contract Services	0,010.0-	02,770100	,		
510-200-110 - GG - Cont Legal		250.00		(250.00)	
510-200-110 - GG - Cont Legal 510-200-120 - GG - Cont- Building Municode Inspecti	954.00	1,354.00		(1,354.00)	
510-200-130 - GG - Cont Audit/Accounting	• • • • • • • • • • • • • • • • • • • •	6,890.00	7,100.00	210.00	2.96
510-200-150 - GG - Cont Addit/Accounting		2,564.00	2,564.00		
510-200-170 - GG - Cont Advertising		449.93	300.00	(149.93)	49.98-
510-210-170 - GG - Cont Advertising 510-210-170 - GG - Admin Training, Travel & Meals	182.50	1,810.12	2,100.00	107.38	5.11
510-230-110 - GG - Cont Insurance - SUMA	102.00	14,322.00	14,322.00		
510-240-100 - GG - Cont Memberships & Subscript		924.68	1,000.00	75.32	7.53
510-260-100 - GG - Cont Memberships & Gubschipt 510-260-100 - GG - Cont Tax Enforcement/Collectic		105.01	200.00	94.99	47.50
510-260-150 - GG - Cont Elections		70010	500.00	500.00	100.00
510-270-100 - GG - Cont Elections 510-270-100 - GG - Cont Equipment		150.67	000.00	(150.67)	
510-270-100 - GG - Cont Equipment 510-270-150 - GG - Cont Miscellaneous	8.92	420.92	500.00	79.08	15.82
510-290-100 - GG - Cont Missellaneous 510-290-100 - GG - Cont. Bank Charges	38.75	256.25	550.00	293.75	53.41
	1,184.17	29,497.58	29,136.00	(544.08)	1.87-
Utilities			4.0=0.00	0.400.01	45.00
510-300-110 - GG - Utility - Heat	153.79	2,656.79	4,850.00	2,193.21	45.22
510-300-120 - GG - Utility - Power		1,509.29	2,025.00	378.69	18.70
510-300-140 - GG - Utility - Telephone –	238.21	2,377.89 	2,900.00	522.11	18.00
Maintenance Material and Complian	392.00	6,543.97	9,775.00	3,094.01	31.65
Maintenance, Material and Supplies	99.00	1,778.95	1,500.00	(278.95)	18.60-
510-400-110 - GG - Maint Postage	99.00	1,776.95	750.00	(439.55)	58.61-
510-410-140 - GG - Maint Office Supplies	204 47	1,169.55	1,826.00	(36.48)	2.00-
510-440-100 - GG - Maint Data Processing Supplie:	201.47	1,002.40	300.00	300.00	100.00
510-490-100 - GG - Maint Office Repairs & Maint. 510-490-200 - GG - Maint - Emergency Preparedness	200.00	200.00	300.00	(200.00)	100.00
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Village of North Portal Statement of Financial Activities - Detailed

For the Period Ending Oc	tober 31, i	2024
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	Current	Year To Date	Budget	Variance	%
<u> </u>	500.47	5,030.98	4,376.00	(654.98)	14.97-
Grants and Contributions			1,200.00	1,200.00	100.00
510-500-110 - GG - Grants and Contributions	0.00	0.00	1,200.00	1,200.00	100.00
		103,843.18	122,920.00	13,895.31	11.30
TOTAL GENERAL GOVERNMENT SERVICES	7,395.28	103,643.10	122,320.00	10,000.0	
PROTECTIVE SERVICES POLICE PROTECTION	4				
Professional/Contractual Services			0.500.00	(404.00\	2.84-
520-210-100 - PS - Police - Justice Requisition		6,684.80	6,500.00	(184.80)	
	0.00	6,684.80 	6,500.00	(184.80)	2.84-
TOTAL POLICE PROTECTION:	0.00	6,684.80	6,500.00	(184.80)	2.84-
FIRE PROTECTION					
Professional/Contractual Services		6,617.95	6,409.00	(208.95)	3,26-
525-210-110 - PS - Fire - Contracted Services			6,409.00	(208.95)	3.26-
	0.00	6,617.95			3.26-
TOTAL FIRE PROTECTION:	0.00	6,617.95	6,409.00	(208.95)	
TOTAL PROTECTIVE SERVICES:	0.00	13,302.75	12,909.00	(393.75)	3.05-
TRANSPORTATION SERVICES MAINTENANCE Wages & Benefits Wages 530-110-120 - TS - Maint Salaries - Foreman 530-110-140 - TS - Maint Salaries - Casual Help	1,566.20	15,662.00 351.00	20,700.00	3,471.80 (351.00)	16.77
530-110-140 - 15 - Maint Salaries - Casual Fielp	1,566.20	16,013.00	20,700.00	3,120.80	15.08
	1,500.20	10,013.00	20,100.00	3,120.00	10.00
Benefits	404.24	4,013.10	5,450.00	1,035.59	19.00
530-150-300 - TS - Maint - Foreman - Benefits 530-170-100 - TS - Foreman Clothing Allowance	401.31 59.35	228.94	500.00	271.06	54.21
_	460.66	4,242.04	5,950.00	1,306.65	21.96
	:				
Professional/Contractual Services	2,026.86	20,255.04	26,650.00	4,427.45	16.61
530-210-100 - TS - Maint Contract Street Maintenar	200.00	5,338.07		(5,475.41)	
530-290-200 - TS - Maint - Vehicle Insurance	76.52	1,226.12	1,350.00	123.88	9.18
·	276.52	6,564.19	1,350.00	(5,351.53)	396.41-
Utilities 530-310-100 - TS - Maint Utility - Street Lights		6,339.83	8,400.00	1,355.72	16.14
	0.00	6,339.83	8,400.00	1,355.72	16.14
Maintenance, Materials & Supplies	0.00	0,000.00	0,700.00	1,000.12	10,17
530-400-110 - TS - Maint Materials & Supplies	34.97	800.10	1,500.00	699,90	46.66
530-420-100 - TS - Vehicle/Equip. Repair/Parts/Tools	76.08	4,545.34	5,500.00	954.66	17.36
530-425-110 - TS - Maint Oil & Gas	432.00	4,523.45	3,500.00	(1,023.45)	
530-440-100 - TS - Maint Gravel/Sand			2,000.00	2,000.00	100.00

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Village of North Portal Statement of Financial Activities - Detailed

For the Period En	dina October	31,	2024
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	Current	Year To Date	Budget	Variance	%
			500.00	500.00	100.00
530-450-100 - TS - Maint, - Culverts/Drainage		8,479.15	8,850.00	370.85	4.19
530-460-110 - TS - Maint Dust Control 530-470-100 - TS - Maint Road/Street Signs	53.87	427.31	1,000.00	572.69	57.27
	596.92	18,775.35	22,850.00	4,074.65	17.83
Capital Expenditures 530-600-110 - TS - Purchase of Cap Assets		(250.00)		250.00	
530-500-110 - 15 - Fulchase of Cap Assets	0.00	(250.00)	0.00	250.00	0.00
TOTAL MAINTENANCE:	2,900.30	51,684.41	59,250.00	4,756.29	8.03
TOTAL MAINTENANCE.					
TOTAL TRANSPORTATION SERVICES:	2,900.30	51,684.41	59,250.00	4,756.29	8.03
ENVIRONMENTAL SERVICES					
Professional/Contractual Services		10 511 01	40 500 00	1,442.56	10.69
540-200-110 - EH - Cont Waste Collection/Disposal		10,514.94	13,500.00	1,442.00	10.00
540-200-210 - EH - Waste - Tree Dump Site	•	1,500.00	1,500.00	(149.14)	
540-220-110 - EH - Pest Control		149.14			
·	0.00	12,164.08	15,000.00	1,293.42	8.62 8.62
TOTAL ENVIRONMENTAL SERVICES:	0.00	12,164.08	15,000.00	1,293.42	8.02
RECREATION AND CULTURAL SERVICES			,	•	
Professional/Contractual Services			1,000.00	1,000.00	100.00
570-270-100 - R&C - Cont Contracted Maintenance		527.67	1,000.00	(527.67)	.00.00
570-280-100 - R&C - Cont Contracted Repairs		1,553.75	1,554.00	0.25	0.02
570-290-100 - R&C - Cont Library Requisition			2,554.00	472.58	18.50
Utilities - Heat	0.00	2,081.42	2,334.00		
570-300-150 - R&C - Utility - Heat - Hall	304.76	2,742.84	2,400.00	(342.84)	14.29-
Turner Barrer	304.76	2,742.84	2,400.00	(342.84)	14.29-
Utilities - Power 570-310-120 - R&C Utility - Telephone Rink		173.70		(173.70)	
570-310-150 - R&C - Utility - Power - Hall	109.54	1,945.95	1,300.00	(645.95)	49.69-
570-310-160 - R&C Capital Expenditures		1,649.00	.,	(1,649.00)	
	109.54	3,768.65	1,300.00	(2,468.65)	189.90-
Utilities - Telephone					
570-330-150 - R&C - Utility - Telephone - Hall	62.79	627.45	755.00 	127.55	16.89
Maintenance, Materials and Supplies	62.79	627.45	755.00	127.55	16.89
570-430-150 - R&C - Bldg Mat/Supply - Hall		48.73	500.00	451.27	90.25
570-430-160 - R&c - Event		2,084.30	500.00	(1,584.30)	316.86-
	0.00	2,133.03	1,000.00	(1,133.03)	113.30-
Grants and Contributions		•	•	•	
570-500-110 - R&C - Grants and Contributions		2,000.00	1,500.00	(500.00)	33.33-
Othor	0.00	2,000.00	1,500.00	(500.00)	33.33-
Other 570-900-110 - R&C - Flowers, Beautification		488.50	700.00	211.50	30.21
_	0.00	488.50	700.00	211.50	30.21
·					-

Report Date 2024-11-19 10:22 AM

Village of North Portal Statement of Financial Activities - Detailed For the Period Ending October 31, 2024

	Current	Year To Date	Budget	Variance	%
TOTAL RECREATION AND CULTURAL SERV	477.09	13,841.89	10,209.00	(3,632.89)	35.59-
UTILITIES WATER					
Wages and Benefits			•		00.07
580-110-110 - UT - Water - Salaries	1,279.75	11,401.76	16,100.00	3,601.57	22.37
580-120-110 - UT - Water - Benefits	97.85	859.30	1,850.00	909.55	49.16
580-130-233 - UT-Superannuation	136.25	1,212.63 	1,600.00	270.88 —————	16.93 ———
	1,513.85	13,473.69	19,550.00	4,782.00	24.46
Professional/Contractual Services		45.00	400.00	54.38	54.38
580-230-100 - UT - Water - Travel, Meals & Subsister		45.62	100.00 50 0.00	04.00	04.00
580-230-200 - UT - Water - Clothing Allowance		500.00		(25.00)	16.67-
580-250-100 - UT - Water - Memberships/Subscription		175.00	150.00 300.00	300.00	100.00
580-260-100 - UT - Water - Conference Fees				10,000.00	100.00
580-285-140 - UT - Water - Cont. Repairs - W.T.P.		100.00	10,000.00	362.00	45.25
580-290-100 - UT - Water - Laboratory Testing	43.80	438.00	800.00	, 302.00	40.20
580-295-100 - UT - Water - Other Cont. Services		100.00	100.00	<u> </u>	
	43.80	1,258.62	11,950.00	10,691.38	89.47
Utilities	664.00	7,126.46	9,200.00	2,073.54	22.54
580-300-120 - UT - Water - Power	661.99	88.80	100.00	11.20	11.20
580-300-140 - UT - Water - TELUS Callout	- 				
•	661.99	7,215. 2 6	9,300.00	2,084.74	22.42
Maintenance, Materials and Supplies		404.00	4 000 00	865.98	86.60
580-430-130 - UT - Water - Matls & Suppl - WTP		134.02	1,000.00		51.25
580-450-100 - UT - Water - Chemicals	354.04	3,169.05	6,500.00	3,330.95	\$1.25
580-460-100 - UT - Water - Freight	423.00	2,982.18	. <u>. </u>	(2,982.18)	· -
	777.04	6,285.25	7,500.00	1,214.75	16.20
Capital Expenditures		2 222 24	00 000 00	40.000.00	60.50
580-600-130 - UT - Water - Pur of Cap Assets - Mach		6,300.34	20,000.00	13,699.66	68.50
580-600-140 - UT -Water -Pur of Capital Assets - Buil		5,830.00		(5,830.00)	-
	0.00	12,130.34	20,000.00	7,869.66	39.35
TOTAL WATER:	2,996.68	40,363.16	68,300.00	26,642.53	39.01
CEMED					
SEWER Professional/Contractual Services					
585-200-110 - UT-SEWER - Contracted	•	5,857.81	7,000.00	1,142.19	16.32
-	0.00	5,857.81	7,000.00	1,142.19	16.32
Capital Expenditures		,	ŕ		
585-600-120 - UT - Sewer - Capital Expend Lagoon			5,000.00	5,000.00	100.00
_	0.00	0.00	5,000.00	5,000.00	100.00
TOTAL SEWER:	0.00	5,857.81	12,000.00	6,142.19	51.18
TOTAL UTILITIES:	2,996.68	46,220.97	80,300.00	32,784.72	40.83
	,	\$	-	-	
TOTAL EXPENDITURES:	13,769.35	241,057.28	300,588.00	48,703.10	16.20
-		•	<u> </u>		
CHANGE IN NET-FINANCIAL ASSETS	(7,454.96)	77,084.70	6,593.00	59,664.08	904.96
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Village of North Portal Statement of Financial Activities - Detailed For the Period Ending October 31, 2024

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904.96

904.96

Variance

59,664.08

59,664.08

Budget

_	Current	Year To Date	Budget
CHANGE IN NET ASSETS	(7,454.96)	77,084.70	6,593.00
CHANGE IN SURPLUS	(7,454.96)	77,084.70	6,593.00

Village of North Portal Statement of Financial Activities - Detailed For the Period Ending October 31, 2024

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	Current	Year To Date	Budget	Variance	
ACCOUNT BALANCES	Current	Year to Date	Balance		
Cash and Investments 110-110-110 - Cash - On Hand - Petty Cash 110-110-120 - Cash - Bank - Demand	15,290.84	(10,644.76)	300.00 75 ,7 02.21		
110-110-130 - Cash - Bank - Savings 110-110-140 - Cash - Waterworks Reserve	325.45 88.67	62,319.73 7,526.17 1,690.25	137,180.36 46,487.36 18.857.04		
110-110-150 - Cash - Cemetery Demand 110-110-155 - Cash - Cemetery board special saving: 	0.10	(33,731.68)	51.24		
Total Cash and Investments:	15,705.06	27,159.71	278,578.21		
Municipal Taxes Receivable 110-200-100 - Municipal - Tax Receivable - Current 110-200-110 - Municipal - Tax Receivable - Arrears 110-200-900 - Municipal - Allow. for Uncollected	(3,675.33)	35,076.77 (1,928.27)	35,076.77 52,874.59 (43,751.63)		
Total Municipal Taxes Receivable:	(3,675.33)	33,148.50	44,199.73		

Village of North Portal Statement of Financial Activities - Detailed For the Period Ending October 31, 2024

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	Current	Year To Date	Budget	Variance	%
	Additional Tax Info	rmation			
Receipt of Arrears	Receipts	BalFwo	i		
Current Taxes Collected	Receipts	Levy			
Totals Arrears & Current	0.00	0.00	0.00	0.00	0.00
Administrator Name Administrator Title	Head of Head of	Date 21 2024 Date Council Name Council Title			

AC POWER CONTRACTORS LTD.

P.O. BOX 362

Estevan, SK S4A 2A4

E-TRANSFER: acpower@sasktel.net

Estimate

Date	Estimate #
9/24/2024	1790

Name / Address

Village of North Portal PO Box 119 North Portal. Saskatchewan SOC 1W0 1-306-927-5050 Email: villagen@sasktel.net

Project

Upgrade liftstation

Description

4' x 8' x 3/4" PLYWOOD 1-1/4" X 6" GALV NIPPLE 1-1/4" LOCKNUT 1-1/4" PLASTIC BUSHING 1-1/4" GROUND BUSHING #10 RW90 WIRE #14 RW90 WIRE

INSPECTION TOTAL Inspection Fee \$10,001 - \$25,000 GST on sales PST (SK) on sales

Total

\$12,678.10

AC POWER CONTRACTORS LTD.

P.O. BOX 362

Estevan, SK S4A 2A4

E-TRANSFER: acpower@sasktel.net

Estimate

Date	Estimate #
9/24/2024	1790

Name / Address

Village of North Portal

PO Box 119

North Portal. Saskatchewan

SOC 1W0 1-306-927-5050

Email: villagen@saskteLnet

Project

Upgrade liftstation

Description

Locate lines, trench new cables between electrical water plant and lift station. Install new lift pump controller and move control level panel in electrical room. Programmed PLC to control start / stop for lift pump motors. Test operation

ELECTRICIAN

APPRENTICE

TRUCK

PROGRAMMER

TRUCK

TRUCK SUPPLIES

FUEL SURCHARGE

6C #10 TECK CABLE

467 TECK CONNECTOR

3/4 LOCKNUT

3/4" GROUND BUSHING

3/4" PLASTIC BUSHING

6C #14 TECK CABLE

466 TECK CONNECTOR

1/2" LOCKNUT

1/2" GROUND BUSHING

1/2" PLASTIC BUSHING

1-1/4" PVC CONDUIT

1-1/4" PVC LB FITTING

30A 3P BOLT-ON BREAKER

DUAL CONTACTOR LIFT PUMP CONTROLLER

RT40 - SUMMER TRENCHING

TRAILER RENTAL

RT40-TRENCHER RENTAL

PROGRAMMING LAPTOP

120 VAC RELAY

RELAY BASE

Total