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## Audit Committee Meeting

Monday, April 8, 2024 11:00 am

Members and the public are welcome to join via Zoom

Please contact Marissa Grondin at <u>marissa.grondin@rvca.ca</u> or 1-800-267-3504 ext. 1177 in advance of the meeting if you wish to receive instructions to join.

## AGENDA

## Meeting 1/24

Page #

- 1.0 Roll Call
- 2.0 Agenda Review
- 3.0 Adoption of Agenda
- 4.0 Declaration of Interest
- 5.0 Approval of Minutes from April 19, 2023
- 6.0 Business Arising from Minutes

## 7.0 In-Camera Session (if required) A closed session will only be held if the draft audit findings necessitates a need for the Committee to discuss personal matters about an identifiable individual as allowed for under Section C.13(b) of RVCA's Administrative By-law

- 8.0 Member Inquiries
- 9.0 New Business
- 10.0 Adjournment

Proudly working in partnership with our 18 watershed municipalities

Athens, Augusta, Beckwith, Central Frontenac, Clarence-Rockland, Drummond/North Elmsley, Elizabethtown-Kitley, Merrickville-Wolford, Montague, North Dundas, North Grenville, Ottawa, Perth, Rideau Lakes, Smiths Falls, South Frontenac, Tay Valley, Westport

## FINANCIAL STATEMENTS

December 31, 2023

	December 31, 2023
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### MANAGEMENT'S RESPONSIBILITY FOR THE FINANCIAL STATEMENTS

The accompanying financial statements of the Rideau Valley Conservation Authority are the responsibility of the Authority's management and have been prepared in compliance with legislation, and in accordance with Canadian Public Sector Accounting Standards. A summary of significant accounting policies are described in note 2 to the financial statements. The preparation of financial statements necessarily involved the use of estimates based on management's judgement, particularly when transactions affecting the current accounting period cannot be finalized with certainty until future periods.

The Authority's management maintains a system of internal controls designed to provide reasonable assurance that assets are safeguarded, transactions are properly authorized and recorded in compliance with legislative and regulatory requirements, and reliable financial information is available on a timely basis for preparation of financial statements. These systems are monitored and evaluated by management.

The Audit Committee and management meet with the external auditors to review the financial statements and discuss any significant financial reporting or internal control matters. The Board of Directors meets with management subsequently to review these same matters prior to the Board's approval of the financial statements.

The financial statements have been audited by MNP LLP, independent external auditors appointed by the Authority. The accompanying Auditor's Report outlines their responsibilities, the scope of their examination and their opinion on the Authority's financial statements.

Sommer Casgrain-Robertson, General Manager / Secretary-Treasurer



To the Board members of Rideau Valley Conservation Authority:

#### Opinion

We have audited the financial statements of Rideau Valley Conservation Authority (the "Organization"), which comprise the statement of financial position as at December 31, 2023, and the statements of operations, accumulated operating surplus, changes in net financial assets and cash flows for the year then ended, and notes to the financial statements, including a summary of significant accounting policies.

In our opinion, the accompanying financial statements present fairly, in all material respects, the financial position of the Organization as at December 31, 2023, and the results of its operations, changes in its net financial assets and its cash flows for the year then ended in accordance with Canadian public sector accounting standards.

#### **Basis for Opinion**

We conducted our audit in accordance with Canadian generally accepted auditing standards. Our responsibilities under those standards are further described in the Auditor's Responsibilities for the Audit of the Financial Statements section of our report. We are independent of the Organization in accordance with the ethical requirements that are relevant to our audit of the financial statements in Canada, and we have fulfilled our other ethical responsibilities in accordance with these requirements. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

#### Responsibilities of Management and Those Charged with Governance for the Financial Statements

Management is responsible for the preparation and fair presentation of the financial statements in accordance with Canadian public sector accounting standards, and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is responsible for assessing the Organization's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate the Organization or to cease operations, or has no realistic alternative but to do so.

Those charged with governance are responsible for overseeing the Organization's financial reporting process.

#### Auditor's Responsibilities for the Audit of the Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with Canadian generally accepted auditing standards will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

As part of an audit in accordance with Canadian generally accepted auditing standards, we exercise professional judgment and maintain professional skepticism throughout the audit. We also:

- Identify and assess the risks of material misstatement of the financial statements, whether due to fraud or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for our opinion. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Organization's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management.
- Conclude on the appropriateness of management's use of the going concern basis of accounting and, based
  on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that
  may cast significant doubt on the Organization's ability to continue as a going concern. If we conclude that a
  material uncertainty exists, we are required to draw attention in our auditor's report to the related
  disclosures in the financial statements or, if such disclosures are inadequate, to modify our opinion. Our
  conclusions are based on the audit evidence obtained up to the date of our auditor's report. However, future
  events or conditions may cause the Organization to cease to continue as a going concern.
- Evaluate the overall presentation, structure and content of the financial statements, including the disclosures, and whether the financial statements represent the underlying transactions and events in a manner that achieves fair presentation.

We communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

LLP

Chartered Professional Accountants Licensed Public Accountants

Cornwall, Ontario April 25, 2024



## STATEMENT OF FINANCIAL POSITION

As at December 31, 2023

		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	2023	2022
NET FINANCIAL ASSETS		
	X	
Assets Cash	\$ 8,791,194	\$ 8,714,813
Short-term investments (Note 3)	300,000	
Accounts receivable (Note 4)	1,508,248	
Long-term investments (Note 3)	1,450,913	1,350,913
	12,050,355	11,328,438
labilities		
Accounts payable and accrued liabilities	1,674,009	
Vacation pay and other leave entitlements	171,436	
Deferred revenue (Note 6)	2,453,244	
Non pension post-retirement benefits obligation (Note 7)	464,614	
Obligation under capital lease (Note 9)	1,702,319	1,905,023
	6,465,622	6,762,573
let Financial Assets	5,584,733	4,565,865
NON-FINANCIAL ASSETS         Tangible capital assets (Note 10)         Prepaid expenses	11,883,967 156,908	10,674,723 179,816
Non-Financial Assets	12,040,875	10,854,539
Contingent Liabilities (Note 11)		
ACCUMULATED SURPLUS		
Accumulated Surplus	\$ 17,625,608	\$ 15,420,404

## STATEMENT OF OPERATIONS

For the year ended December 31, 2023

	(Note 17)		
	BUDGET	ACTUAL	ACTUAL
	2023	2023	2022
REVENUE			<b>•</b> • • • • • • • • • • • • • • • • • •
Municipal levies	\$ 6,719,746	\$ 6,719,748	\$ 6,461,296
Special municipal levies	007 (10		004 554
Rideau River Ice Management	987,648	486,540	894,774
Water Control infrastructure	10.000		10.000
Reserve	10,000	10,000	10,000
Operation and maintenance	40,000	40,000	40,000
Water Quality Monitoring	158,696	158,696	158,696
Britannia Water Control Structure	21,500	21,500	21,500
Provincial Funding		Y	
Ministry of Natural Resources			
Operating grant	107,422	125,286	125,286
Drinking Water Source Protection (Note 14)	248,440	273,215	218,572
Program revenues (Schedule 2)			
Watershed Sciences and Engineering Services	101,292	275,120	291,845
Planning Advisory and Regulatory Services	1,629,203	1,455,835	1,620,644
Stewardship Services	1,070,817	1,099,585	1,155,963
Conservation Land Management Services	421,598	2,007,392	436,221
Corporation Services	80,000	413,487	239,201
Other Income			
Capital projects	80,000	-	-
Fotal Revenues	11,676,362	13,086,404	11,673,998
EXPENDITURES Program expenditures (Schedule 3)			
Watershed Sciences and Engineering Services	3,447,076	3,046,334	3,267,327
Planning Advisory and Regulatory Services	2,872,527	2,463,406	2,644,676
Stewardship Services	1,796,746	1,664,819	1,639,509
Conservation Land Management Services	1,535,688	1,610,355	1,352,279
Corporate Services	1,664,185	2,062,879	1,784,715
Non Pension Post Retirement Benefit Obligation	27,647	33,407	33,188
Fotal Expenditures	11,343,869	10,881,200	10,721,694
NET SURPLUS FOR THE YEAR	332,493	2,205,204	952,304
CCUMULATED SURPLUS, beginning of year	15,420,404	15,420,404	14,468,100
ACCUMULATED SURPLUS, end of year	\$ 15,752,897	\$ 17,625,608	\$ 15,420,404

## STATEMENT OF CHANGE IN NET FINANCIAL ASSETS

For the year ended December 31, 2023

		(Note 17) BUDGET 2023		ACTUAL 2023		ACTUAL 2022
Net surplus for the year	\$	332,493	\$	2,205,204	\$	952,304
Amortization of tangible capital assets		302,087		321,556		302,015
Amortization of buildings under capital lease		146,313		146,313		146,313
Acquisition of tangible capital assets		(160,000)		(1,680,113)		(497,261)
Change in prepaid expenses		-		22,908		(102,151)
(Gain) loss on disposal of tangible capital assets		-		(3,150)		19,224
Proceeds on disposal of tangible capital assets		-	-	6,150		-
ncrease in net financial assets		620,893		1,018,868		820,444
Net financial assets, beginning of year		4,565,865	<b>Y</b>	4,565,865		3,745,421
Net financial assets, end of year		5,186,758	\$	5,584,733	\$	4,565,865

## STATEMENT OF CASH FLOWS

For the year ended December 31, 2023

	2023	2022
ACH AIGED IN) EDOM ODED ATING ACTIVITIES	(	Y
CASH (USED IN) FROM OPERATING ACTIVITIES Net surplus for the year	\$ 2,205,204	\$ 952,304
Items not affecting cash or equivalent	5 2,203,204	\$ 952,504
Amortization of tangible capital assets	321,556	302,015
Amortization of buildings under capital lease	146,313	146,313
(Gain) loss on disposal of tangible capital assets	(3,150)	19,224
Changes in non-cash working capital balances		,
Accounts receivable	(645,536)	(53,697)
Accounts payable and accrued liabilities	(374,445)	49,366
Vacation pay and other leave entitlements	(26,889)	(38,676)
Deferred revenue	300,820	153,993
Non pension post retirement benefit obligation	6,267	3,986
Prepaid expenses	22,908	(102,151)
	1 0 5 2 0 4 0	1,432,677
	1,953,048	1,432,077
CASH USED IN CAPITAL ACTIVITIES Proceeds on disposal of tangible capital assets Acquisition of tangible capital assets	6,150 (1,680,113) (1,673,963)	(497,261)
Proceeds on disposal of tangible capital assets Acquisition of tangible capital assets CASH FROM INVESTING ACTIVITIES	6,150 (1,680,113) (1,673,963)	(497,261)
Proceeds on disposal of tangible capital assets Acquisition of tangible capital assets CASH FROM INVESTING ACTIVITIES (Purchase) redemption of short-term investments	6,150 (1,680,113) (1,673,963) 100,000	(497,261) (497,261)
Proceeds on disposal of tangible capital assets Acquisition of tangible capital assets CASH FROM INVESTING ACTIVITIES	6,150 (1,680,113) (1,673,963)	(497,261)
Proceeds on disposal of tangible capital assets Acquisition of tangible capital assets CASH FROM INVESTING ACTIVITIES (Purchase) redemption of short-term investments	6,150 (1,680,113) (1,673,963) 100,000	(497,261) (497,261)
Proceeds on disposal of tangible capital assets Acquisition of tangible capital assets CASH FROM INVESTING ACTIVITIES (Purchase) redemption of short-term investments Redemption (purchase) of long-term investments	6,150 (1,680,113) (1,673,963) 100,000	(497,261) (497,261) - 7
Proceeds on disposal of tangible capital assets Acquisition of tangible capital assets CASH FROM INVESTING ACTIVITIES (Purchase) redemption of short-term investments Redemption (purchase) of long-term investments CASH USED IN FINANCING ACTIVITIES	6,150 (1,680,113) (1,673,963) 100,000 (100,000) -	(497,261) (497,261) - 7
Proceeds on disposal of tangible capital assets Acquisition of tangible capital assets CASH FROM INVESTING ACTIVITIES (Purchase) redemption of short-term investments	6,150 (1,680,113) (1,673,963) 100,000	(497,261) (497,261) - - 7 7
Proceeds on disposal of tangible capital assets Acquisition of tangible capital assets CASH FROM INVESTING ACTIVITIES (Purchase) redemption of short-term investments Redemption (purchase) of long-term investments CASH USED IN FINANCING ACTIVITIES	6,150 (1,680,113) (1,673,963) 100,000 (100,000) -	(497,261) (497,261) - - 7 7
Proceeds on disposal of tangible capital assets Acquisition of tangible capital assets CASH FROM INVESTING ACTIVITIES (Purchase) redemption of short-term investments Redemption (purchase) of long-term investments CASH USED IN FINANCING ACTIVITIES Capital lease payments	6,150 (1,680,113) (1,673,963) 100,000 (100,000) - (202,704)	(497,261) (497,261) - 7 7 (202,704)

## NOTES TO THE FINANCIAL STATEMENTS

For the year ended December 31, 2023

## **1. STATUS OF THE AUTHORITY**

The Rideau Valley Conservation Authority (the 'Authority') is established under the Conservation Authorities Act of Ontario to maintain and improve the quality of the valley environment through watershed planning, cooperative resource management and conservation awareness. The Authority is exempt from income taxes.

## 2. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

The financial statements of the Rideau Valley Conservation Authority are the representations of management and have been prepared in accordance with Canadian Public Sector Accounting Standards. The financial statements include the following significant accounting policies:

#### **Basis of Accounting**

The financial statements reflect financial assets, liabilities, operating revenues and expenditures, reserves, reserve funds and changes in investment in tangible capital assets of the Authority.

The financial statements are prepared using the accrual basis of accounting. The accrual basis of accounting records revenue as it is earned and measurable. Expenditures are recognized as they are incurred and measurable based on receipt of goods and services and/or the creation of a legal obligation to pay.

Non-financial assets are not available to discharge existing liabilities and are held for use in the provision of services. They have useful lives extending beyond the current year, and are not intended for sale in the ordinary course of operations. The change in non-financial assets during the year, together with the excess of revenues over expenses, provides the Change in Net Financial Assets for the year.

#### **Revenue Recognition**

Municipal levies are recognized in the financial statements as revenues in the period in which they are levied.

Government transfers are recognized in the financial statements as revenues in the period in which events giving rise to the transfer occur, providing the transfers are authorized, any eligibility criteria have been met, and reasonable estimates of the amounts can be made.

The Authority defers recognition of user charges and fees which have been collected but for which the related services have yet to be performed. These amounts will be recognized as revenues in the fiscal year the services are performed.

#### Cash and Cash Equivalents

The Authority considers cash and cash equivalents to be highly liquid investments with original maturities of three months or less.

#### Investments

Short-term and long-term investments are recorded at cost plus accrued interest. If the market value of investments become lower than cost and the decline in value is considered to be other than temporary, the investments are written down to market value.

## NOTES TO THE FINANCIAL STATEMENTS

For the year ended December 31, 2023

### 2. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

#### **Tangible Capital Assets**

Tangible capital assets are recorded at cost, which include all amounts that are directly attributable to acquisition, construction, development or betterment of the asset. The cost, less residual value, of the tangible capital assets are amortized on a straight-line basis over their estimated useful lives as follows:

		Estimated Useful L
Buildings		20 - 50 years
Building under	Capital Lease	50 years
Infrastructure	< Dams / Berms / Dykes	20 - 25 years
	< Bridges / Boardwalks	20 - 30 years
	< Vehicles	7 years
	< Machinery and Equipment	5 - 15 years
	< Computer and IT Equipment	5 - 20 years
	< Office and Audio Equipment	5 - 20 years

Amortization is charged from the date of acquisition. Assets under construction are not amortized until the asset is available for productive use.

When tangible capital assets are disposed of, either by way of a sale, destruction or loss, or abandonment of the asset, the asset's net book value, historical cost less accumulated amortization, is written off. Any resulting gain or loss, equal to the proceeds on disposal less the asset's net book value, is reported on the statement of operations in the year of disposal. Transfers of assets to third parties are recorded as an expense equal to the net book value of the asset as of the date of transfer.

When conditions indicate that a tangible capital asset no longer contributes to the Authority's ability to provide services or the value of the future economic benefits associated with the tangible capital asset are less than its net book value, and the decline is expected to be permanent, the cost and accumulated amortization of the asset are reduced to reflect the revised estimate of the value of the asset's remaining service potential. The resulting net adjustment is reported as an expense on the statement of operations.

The Authority has a capitalization threshold of \$5,000 so that individual capital assets of lesser value are expensed, unless they are pooled because, collectively, they have significant value, or for operating reasons.

Tangible capital assets received as contributions are recorded at their fair value at the date of receipt, and that fair value is also recorded as revenue. Similarly, transfers of assets to third parties are recorded as an expense equal to the net book value of the assets as of the date of transfer.

#### Leases

Leases are classified as capital or operating leases. Leases which transfer substantially all of the benefits and risks incidental to ownership of property are accounted for as capital leases. All other leases are accounted for as operating leases and the related lease payments are charged to expenses as incurred.

## NOTES TO THE FINANCIAL STATEMENTS

For the year ended December 31, 2023

## 2. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

#### **Pension and Employee Benefits**

The Authority participates in the Ontario Municipal Employees Benefit Retirement System ('OMERS'), a multi-employer public sector pension fund, which is a defined benefit plan. As sufficient information is not available to apply defined benefit plan accounting, the Authority accounts for the plan as a defined contribution plan. The OMERS plan specifies the retirement benefits to be received by employees based on length of service and pay rates.

Employee benefits include vacation entitlement which are accrued as entitlements are they are earned in accordance with the Authority's policy.

The Authority provides Post-Retirement Benefits in the form of employer paid group insurance premiums commencing on retirement and payable until the attainment of age 65. The annual cost of the benefit obligation will be charged as a program expenditure.

#### **Deferred Revenues**

The Authority receives restricted contributions under the authority of Federal and Provincial legislation and Authority by-laws. These funds by their nature are restricted in their use and until applied to applicable costs are recorded as deferred revenue. Amounts applied to qualifying expenses are recorded as revenue in the fiscal period they are expended.

Deferred revenue represents certain user charges and fees which have been collected but for which the related services have yet to be performed. These amounts are recognized as revenue in the fiscal year the services are performed or related expenses incurred.

#### Reserves

Reserves for future expenditures and contingencies are established as required at the discretion of the Board members of the Authority. Increases or decreases in these reserves are made by appropriations to or from operations.

#### Financial Instruments

The Authority recognizes its financial instruments when the authority becomes party to the contractual provisions of the financial instrument. All financial instruments are initially recorded at their fair value.

All financial assets and liabilities are subsequently measured at amortized cost.

Transaction costs are added to the carrying amount for those financial instruments subsequently measured at amortized cost.

All financial assets are tested annually for impairment. Management considers recent collection experience for the financial assets, such as a default or delinquency in interest or principal payments in determining whether objective evidence of impairment exists. Any impairment which is not considered temporary is recorded in the statement of operations. Write-downs of financial assets at amortized costs to reflect losses in value are not reversed for subsequent increases in value.

## NOTES TO THE FINANCIAL STATEMENTS

For the year ended December 31, 2023

### 2. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

#### **Measurement Uncertainty**

The preparation of financial statements requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenue and expenditures during the period. Actual results could differ from these estimates. These estimates are reviewed periodically and as adjustments become necessary, they are recorded in the financial statements in the period in which they become known. Significant estimates include estimated useful life of tangible capital assets, the valuation of allowances for doubtful accounts receivable, and future employment benefits.

#### **Contributed services**

Volunteers contribute significant time to the delivery of the Authority's programs. Due to the difficulty in determining the fair value of these contributions, contributed services are not recognized in the financial statements

#### **Corporate Services Program Revenues and Expenditures**

Internal charges are made to allocate common overhead expenses, payroll burden and vehicle charges to all program areas. Actual expenditures are applied to these recovery revenues at year end which results in a net surplus or expenditure each year. These net amounts are included in Corporate Services - Administration and Finance - Program Expenditures.

#### **Contaminated Sites**

Contaminated sites are the result of contamination being introduced in air, soil, water or sediment of a chemical, organic, or radioactive material or live organism that exceed an environmental standard. A liability for remediation of contaminated sites is recognized, net of any expected recoveries, when all of the following criteria are met: a) an environmental standard exists; b) contamination exceeds the environmental standard; c) the organization is directly responsible or accepts responsibility for the liability; d) future economic benefits will be given up; and e) a reasonable estimate of the liability can be made.

#### **3. INVESTMENTS**

Short-term investments consist of GIC's with interest rates of 2.47% (2022 - 2.60% - 3.20%) maturing in June 2024. Long-term investments consist of GIC's with interest rates between 1.11% - 4.93% (2022 - 1.11% - 4.60%) maturing between July 2025 and June 2028.

## 4. ACCOUNTS RECEIVABLE

	2023		2022	
Trade and other Rideau Valley Conservation Foundation (Note 15) City of Ottawa	\$ 558,36 849,48 100,40	8	638,859 155,643 68,210	
	\$ 1,508,24	8 \$	862,712	

## NOTES TO THE FINANCIAL STATEMENTS

For the year ended December 31, 2023

#### 5. CREDIT FACILITY

The Authority maintains an operating line facility with the Bank of Montreal of 750,000 which bears interest at prime + 0.25% and is due on demand. As of December 31, 2023, no balance (2022 - Nil) was payable under the facility.

#### 6. DEFERRED REVENUES

	<b>2023</b> 2022
Conservation Land Management Services	<b>\$ 119,484 \$</b> 31,105
Watershed Sciences and Engineering Services	<b>66,927</b> 93,941
Planning Advisory & Regulatory Services	<b>282,882</b> 169,145
Stewardship Services	<b>1,231,602</b> 1,179,499
Ottawa Rideau River Ice Management	<b>752,349</b> 251,241
Municipal levies - City of Ottawa	- 427,493
	<b>\$ 2,453,244 \$</b> 2,152,424

## 7. NON PENSION POST RETIREMENT BENEFIT OBLIGATION

The Authority's employee benefits plan consists of employer-paid group insurance premiums for extended health care and dental care, as well as life insurance coverage. Benefits commence on retirement and are payable for five years, or until the employee reaches the age of sixty-five, if earlier.

The valuation was based on a number of assumptions about future events such as inflation rates, interest rates, medical and dental inflation rates, wage and salary increases, and employee turnover and mortality.

An actuarial valuation was performed for accounting purposes on February 3, 2023.

The accrued benefit obligation as at December 31, 2023 consists of the following components:

	2023	2022
Accrued benefit obligation, beginning of year	\$ 458,347	\$ 454,361
Current service cost	21,191	23,661
Benefits paid during the year	(23,100)	(35,000)
Interest accrued	16,706	17,578
Unamortized Gain/(Loss)	(8,530)	(2,253)
Expected accrued benefit obligation, end of year	\$ 464,614	\$ 458,347

#### 8. PENSION CONTRIBUTIONS

The Authority is a member of the Ontario Municipal Employees Retirement System ('OMERS'), which is a multi-employer plan. The plan is a contributory defined benefit plan which specifies the amount of the retirement benefit to be received by the employees based on the length of service and rates of pay. Employers and employees contribute to the plan. Since any surpluses or deficits are a joint responsibility of all Ontario municipalities and their employees, the Authority does not recognize any share of the OMERS pension surplus or deficit in these financial statements.

The amount contributed to OMERS was \$418,350 (2022 - \$393,795) for current services and is included as an expenditure on the Statement of Operations classified under the appropriate functional expenditure.

## NOTES TO THE FINANCIAL STATEMENTS

For the year ended December 31, 2023

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#### 9. OBLIGATION UNDER CAPITAL LEASE

The Rideau Valley Conservation Authority is committed to total annual payments including interest under capital lease as follows:

2024	\$ 322,793	
2025	322,793	
2026	322,793	
2027	322,793	
2028	322,793	
and thereafter	\$ 645,586	) ×

The Authority has entered into a twenty year lease agreement with the City of Ottawa for the new office building located in Beryl Gaffney Park which expires August 2030. Minimum annual payments are based on the annual debt charges that the City will incur on a twenty year debenture of \$4,735,000. The effective interest rate as of December 31, 2023 was 5.97% (2022 - 5.97%). In addition, an annual park development fee of \$32,000 will be paid to the City for the term of the lease. Rent and park development fees (excluding HST) in the amount of \$354,793 were paid for 2023 (2022 - \$354,793). Interest on the obligation was paid in the amount of \$120,089 (2022 - \$120,089).

In accordance with Article 2.04 of the building lease, monthly payments are based on estimated debt charges and will be amended to reflect actual debt charges.

The present value of the obligation at December 31, 2023, under the terms of the capital lease, is \$1,702,319 (2022 - \$1,905,023).

At the end of the term, the Authority shall have the option to purchase the building for \$1. In no event shall acquisition of the building include the demised lands.

## NOTES TO THE FINANCIAL STATEMENTS

For the year ended December 31, 2023

## **10. TANGIBLE CAPITAL ASSETS**

Cost	Opening	Additions	Transfers		Disposals	Closing
Land	\$ 1,977,823	\$ 872,413	\$ -	\$	-	\$ 2,850,236
Buildings	1,876,142	10,000			X	1,886,142
Building Under Capital Lease	7,315,669	-	-			7,315,669
Infrastructure						
Dams/Berms/Dykes	9,399,096	-	-			9,399,096
Bridges/Boardwalks	484,342	-	148,769		-	633,111
Vehicles	832,934	180,701	- (		(71,236)	942,399
Machinery and Equipment	716,009	169,034	-		-	885,043
Computers and IT equipment	493,149	40,645	-		-	533,794
Office and Audio Visual				7		
Equipment	159,739	7,634			-	167,373
Assets Under Construction	393,699	399,686	(148,769)			644,616
	\$ 23,648,602	\$ 1,680,113	\$ $\bigcirc$	\$	(71,236)	\$ 25,257,479

Accumulated Amortization	Opening	g Additions	5	Disposals	Closing
Buildings	\$ 1,252,217	7 \$ 32,053	\$	-	\$ 1,284,270
Building Under Capital Lease	2,206,892	2 146,313		-	2,353,205
Infrastructure					
Dams/Berms/Dykes	7,660,880	6 103,177		-	7,764,063
Bridges/Boardwalks	355,58	5 18,893		-	374,478
Vehicles	674,493	3 58,996		(68,236)	665,253
Machinery and Equipment	357,990	56,803		-	414,793
Computers and IT equipment	371,852	2 39,493		-	411,345
Office and Audio Visual					
Equipment	93,964	4 12,141		-	106,105
	\$ 12,973,879	9 \$ 467.869	\$	(68,236)	\$ 13,373,512

Net Book Value		2023	2022
Land		\$ 2,850,236	\$ 1,977,823
Buildings		601,872	623,925
Buildings Under	Capital Lease	4,962,464	5,108,777
Infrastructure			
Dams/Berms/D	ykes	1,635,033	1,738,210
Bridges/Boardw	valks	258,633	128,757
Vehicles		277,146	158,441
Machinery and E	quipment	470,250	358,019
Computers and IT	[ equipment	122,449	121,297
Office and Audio	Visual		
Equipment		61,268	65,775
Assets Under Cor	nstruction	644,616	393,699
		\$ 11,883,967	\$ 10,674,723

## NOTES TO THE FINANCIAL STATEMENTS

For the year ended December 31, 2023

#### **11. CONTINGENT LIABILITIES**

The nature of conservation authority activities is such that there may be litigation pending or in prospect at any time. With respect to claims as at December 31, 2023 management believes that the Authority has valid defenses and appropriate insurance coverages in place. In the event any claims are successful, the amount of any potential liability is not determinable, therefore, no amount has been accrued in the financial statements.

#### **12. ACCUMULATED SURPLUS**

Accumulated surplus consists of individual fund surplus and reserves as follows:

	2023	2022
Unrestricted Surplus	224,000	217,851
Invested in Tangible Capital Assets		
Tangible capital assets	\$ 11,883,967 \$	10,674,723
Obligation under capital lease	(1,702,319)	(1,905,023)
	10,181,648	8,769,700
Reserves		
Capital Reserves	1,866,065	1,906,394
Building Life Cycle Reserve	923,550	853,550
Working Fund Reserve	1,728,456	1,212,616
Program Reserves	, ,	, ,
Stewardship	468,423	338,537
Part VIII Program	480,820	639,691
LRC Production Centre	100,800	100,800
ORWC	248,848	232,892
Conservation Lands	214,495	214,495
Planning and Regulations	699,999	540,992
Watershed Science and Engineering	256,623	256,623
Corporate Communications	119,227	90,491
Part IV	524	524
Septic Reinspection	12,130	45,248
Outdoor Education	100,000	-
Total reserves	7,219,960	6,432,853
Accumulated Surplus	\$ 17,625,608 \$	

## 13. SPECIAL LEVY ON MEMBER MUNICIPALITIES

The Authority's share of the cost of the Rideau River Ice Management - City of Ottawa was funded by a special levy on the benefiting municipality for 2023 of \$486,540 (2022 - \$894,774). Other special levies in 2023 from the City of Ottawa include Water Control Infrastructure \$10,000 (2022 - \$10,000), Water Control Infrastructure Operation and Maintenance \$40,000 (2022 - \$40,000), Water Quality Monitoring \$158,696 (2022 - \$158,696), and Britannia Water Control Structure Reserve \$21,500 (2022 - \$21,500).

## NOTES TO THE FINANCIAL STATEMENTS

For the year ended December 31, 2023

#### **14. SOURCE WATER PROTECTIONS**

The Authority is receiving funding support for the Drinking Water Source Protection Program. Funds are to be used to lead and deliver the local source protection program for the Mississippi-Rideau Source Protection Region. This project will be delivered with the collaboration of the Mississippi Valley Conservation Authority. Any unspent funds are repayable to the Province.

### **15. RELATED PARTY**

The Authority has an economic interest in the Rideau Valley Conservation Foundation. During the year, the Rideau Valley Conservation Foundation transferred donations of \$72,785 (2022 - \$48,830), grant revenue of \$668,575 (2022 - \$Nil), Species at Risk program revenue of \$81,521 (2022 - \$96,773) and Partnership Agreement revenue of \$21,943 (2022 - \$Nil) in addition, expense reimbursements of \$8,750 (2022 - \$44,856) to the Authority. Of these transfers, \$849,488 (2022 - \$155,643) is outstanding at year end. Amounts owing are due on demand, non-interest-bearing and have no specific terms of repayment but are expected to be paid after the Foundation's Annual General Meeting, held annually in June.

The Foundation funds are used to support the conservation programs of the Authority to protect and conserve the lands and waters of the valley of the Rideau River in Eastern Ontario. All transactions between the Authority and the Foundation are recorded at fair market value.

#### **16. LIABILITIES FOR CONTAMINATED SITES**

The Authority reports environmental liabilities related to the management and remediation of contaminated sites where the Authority is obligated or likely obligated to incur such costs. A contaminated site liability of \$Nil (2022 - \$Nil) has been recorded based on environmental assessments or estimations for those sites where an assessment has not been conducted. The Authority's ongoing efforts to assess contaminated sites may result in additional environmental remediation liabilities related to newly identified sites, or changes in the assessments or intended use of existing sites. Any changes to the Authority's liabilities for contaminated sites will be accrued in the year in which they are assessed as likely and reasonably estimable.

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## NOTES TO THE FINANCIAL STATEMENTS

For the year ended December 31, 2023

### **17. BUDGET AMOUNTS**

The 2023 budget amounts that were approved on February 23, 2023 were not prepared on a basis consistent with that used to report actual results (Public Sector Accounting Standards). The budget included capital items such as infrastructure replacements and estimated costs for constructed assets, as program expenses, but the actual expenses have been removed in the Statement of Operations. The revenues attributable to these items continue to be included in the Statement of Operations, resulting in a significant positive variance.

The following analysis is provided to assist readers in their understanding of differences between the approved budget and the audited financial statements:

	Approved	
	Budget	Actual
Surplus for the year per Statement of Operations	\$ 332,493	\$ 2,205,204
Assets capitalized as tangible capital assets	(160,000)	(1,680,113)
Gain on disposal of tangible capital assets	-	(3,150)
Amortization	-	467,870
roceeds on disposal of tangible capital assets	-	6,150
epayment of obligation under capital lease	(202,704)	(202,704)
ransfers from reserves	160,000	487,473
Transfers to reserves	(129,789)	(1,274,580)
Adjusted surplus for the year	\$ 	\$ 6,150

#### **18. SEGMENTED INFORMATION**

Certain allocation methodologies are employed in the preparation of segmented financial information. Government grants, user charges, transfers from other funds, and other revenues are allocated to the specific program or service they relate to. Expense allocations are both internal and external. The basis of accounting for inter-segment transfers is at cost using activity based costing for the allocation of internal support costs to departments. These costs include the net expenditures for departments, such as human resources, information systems, finance and others, commonly referred to as overhead.

Rideau Valley Conservation Authority segments its activities into five main program areas which are reported in the accompanying supplementary schedules to the financial statements.

#### Watershed Sciences and Engineering Services

Watershed management and health monitoring program costs and revenues are those required to develop the framework and management strategy to provide a rational approach to natural systems protection, restoration and use. The main activities included in this segment are watershed and sub watershed plans, resource inventory and environmental monitoring, flood protection services and source water protection.

#### Planning Advisory and Regulatory Services

Planning advisory and regulatory services include costs and revenues associated with the approval of development applications or rendering of opinions on the impact of development applications on natural hazards, natural heritage resources and water resources as provided under provincial legislation which includes the Planning Act, Conservation Authorities Act and the Environmental Assessment Act.

## NOTES TO THE FINANCIAL STATEMENTS

For the year ended December 31, 2023

#### **18. SEGMENTED INFORMATION (Continued)**

#### **Stewardship Services**

The stewardship services costs and revenues are those associated with providing service and assistance to private and public landowners on sound environmental practices that will enhance, restore or protect lands and natural features. This category includes activities such as fisheries rehabilitation, tree planting and reforestation, wildlife habitat improvements, management plans, agricultural best practices and erosion control services.

#### **Conservation Land Management Services**

The conservation land management services includes all expenses and revenues associated with lands, improvements, buildings and structures owned by Rideau Valley Conservation Authority. It also includes active programming on some Authority lands.

#### **Corporate Services**

Corporate services includes management and non-program specific costs and revenues. These include internal support service costs such as senior management costs, board costs, office services, financial services, human resources, information technology and corporate communications.

#### **19. SEGMENTED DISCLOSURES**

	Watershed Sciences & Engineering Services	Planning Advisory & Regulatory Services	Stewardship Services	Conservation Land Management Services	Corporate Services & Internal Recoveries	2023	2022
Revenues							
Levies \$	2,464,813 \$	1,232,324 \$	725,928 \$	1,114,089 \$	1,899,330 \$	7,436,484 \$	7,586,266
User fees, program							
revenues & other	659,201	1,470,257	936,737	1,069,477	106,898	4,242,570	3,810,658
Interest revenue	-	-		-	306,589	306,589	154,893
Donations	-		162,848	937,913	-	1,100,761	122,180
			Y	/		, ,	,
	3,124,014	2,702,581	1,825,513	3,121,479	2,312,817	13,086,404	11,673,997
	· · · ·		, ,		, ,	, ,	
Expenses							
Amortization	134,841	5,486	3,781	44,503	279,258	467,869	448,328
Charge - common cost	229,073	324,518	97,716	141,975	234,684	1,027,966	1,013,508
Charge - vehicle &							
equipment	5,040	45,491	20,160	63,809	13,030	147,530	147,798
Operating expenses	1,393,195	216,627	935,819	523,111	1,156,549	4,225,301	3,885,979
Interest on capital lease	-	-	-	-	157,771	157,771	157,771
Recovery - common costs		-	-	-	(1,036,222)	(1,036,222)	(1,016,749)
Recovery - LRC	<b>X</b>	-	-	-	(2,400)	(2,400)	(17,851)
Recovery - vehicle &							
equipment		-	-	-	(178, 910)	(178,910)	(153,648)
Salaries, wages & benefits	1,284,185	1,871,284	607,343	836,957	1,439,119	6,038,888	6,223,370
	3,046,334	2,463,406	1,664,819	1,610,355	2,062,879	10,847,793	10,688,506
	, 5,610,551	2,100,100	1,00 1,017	1,010,000	2,002,079	10,017,770	10,000,000
Non Pension Retirement							
Benefits	-	-	-	-	33,407	33,407	33,188
2010110					55,107		55,100
Vet Surplus \$	77,680 \$	239,175 \$	160,694 \$	1,511,124 \$	216,531 \$	2,205,204	952,303

## NOTES TO THE FINANCIAL STATEMENTS

For the year ended December 31, 2023

#### **20. RISK MANAGEMENT**

In the normal course of operations, the Authority is exposed to a variety of financial risks which are actively managed by the Authority.

The Authority's financial instruments consist of cash, investments, accounts receivable, accounts payable and accrual liability, accrued vacation and other leave entitlements.

The Authority's exposure to and management of risk has not changed materially from December 31, 2022.

#### **Credit Risk**

Credit Risk arises from the possibility that the entities to which the Authority provides services to may experience difficulty and be unable to fulfil their obligations. The Authority is exposed to financial risk that arises from the credit quality of the entities to which it provides services. The Authority has the largest concentration of credit with Rideau Valley Conservation Foundation that totals 49% (2022 - South Nation Conservation Authority, 28%) of the Authority's entire receivable balance. As a result, the requirement for credit risk related reserves for accounts receivable is minimal.

#### **Interest Rate Risk**

Interest rate risk arises from the possibility that the value of, or cash flows related to, a financial instrument will fluctuate as a result of changes in market interest rates. The Authority is exposed to financial risk that arises from the interest rate differentials between the market interest rate and the rates on its cash, investments and operating loan. Changes in variable interest rates could cause unanticipated fluctuations in the Authority's operating results.

#### Liquidity Risk

Liquidity risk is the risk that the Authority will not be able to meet its obligations as they fall due. The Authority requires working capital to meet day-to-day operating activities. Management expects that the Authority's cash flows from operating activities will be sufficient to meet these requirements.

#### **21. COMPARATIVE FIGURES**

Certain comparative figures have been restated to conform with the current year's presentation.

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## RESERVES

Schedule 1 For the year ended December 31, 2023

## **CONTINUITY OF RESERVES**

	2023	2022
Reserves and reserve fund balances, beginning of year	\$ 6,432,853	\$ 5,685,194
Net transfers from operations approved by board	787,107	747,659
Reserves and reserves fund balances, end of year	\$ 7,219,960	\$ 6,432,853

## **COMPOSITION OF RESERVES**

		2023	2022
Capital Reserves		\$ 1,866,065	\$ 1,906,394
Building Life Cycle	Reserve	923,550	853,550
Working Fund Rese	rve	1,728,456	1,212,616
Program Reserves	Stewardship	468,423	338,537
0	Part VIII Program	480,820	639,691
	LRC Production Centre	100,800	100,800
	ORWC	248,848	232,892
	Conservation Lands	214,495	214,495
	Planning and Regulations	699,999	540,992
	Watershed Science and Engineering	256,623	256,623
	Corporate Communications	119,227	90,491
	Part IV	524	524
	Septic Reinspection	12,130	45,248
	Outdoor Education	100,000	-
Total		\$ 7,219,960	\$ 6,432,853

## **PROGRAM REVENUES**

Schedule 2

Schedule 2 For the year ended December 31, 2023 

Budget         2023         2022           Vatershed Sciences and Engineering Services         Surface Water Quality Monitoring         S         -         S         34,004         \$         70,774           Hydrometric Monitoring and Forecasting         2,974         190,257         36,113           Flood Erosion and Drought Studies         92,048         11,871         149,651           Ground Water Monitoring         10,075         3,982         1,204           Aquatic and Terrestrial Habitat Monitoring         26,195         35,006         34,103           Water Control Structures/Engineering         (30,000)         -         -           101,292         275,120         291,845           Lanning Advisory and Regulatory Services         101,292         275,120         291,845           Plan Review         400,000         393,061         406,829         9           Section 28 Conservation Authorities Act         311,401         303,100         293,190         3,623         1,21,138           Part VII Building Code Act         785,324         701,380         797,943         1,620,644           tewardship Services         720,000         715,965         662,799         20,000         254,562         354,537         30,950		(Note 17)		
Surface Water Quality Monitoring         \$         -         \$         34,004         \$         70,774           Hydrometric Munitoring and Forecasting         2,974         190,257         36,113           Flood Erosion and Drought Studies         92,048         11,871         149,651           Aquatic and Terrestrial Habitat Monitoring         26,195         35,006         34,103           Water Control Structures/Engineering         (30,000)         -         -           101,292         275,120         291,845         293,061         406,829           Section 28 Conservation Authorities Act         311,401         303,100         293,190         Septic Re-Inspection Program         85,475         54,4671         121,138           Part VIII Building Code Act         785,324         701,380         797,943         1,544           L629,203         1,455,835         1,620,604         1,629,203         1,455,835         1,620,604           tewardship Services         Private Land Forestry         720,000         715,965         662,799           Clean Water Program         213,328         614,266         184,996           Other         1,070,817         1,099,585         1,155,963           Onservation Land Management and Land Donations         15,000<			2023	2022
Surface Water Quality Monitoring         \$         -         \$         34,004         \$         70,774           Hydrometric Munitoring and Forecasting         2,974         190,257         36,113           Flood Erosion and Drought Studies         92,048         11,871         149,651           Aquatic and Terrestrial Habitat Monitoring         26,195         35,006         34,103           Water Control Structures/Engineering         (30,000)         -         -           101,292         275,120         291,845         293,061         406,829           Section 28 Conservation Authorities Act         311,401         303,100         293,190         Septic Re-Inspection Program         85,475         54,4671         121,138           Part VIII Building Code Act         785,324         701,380         797,943         1,544           L629,203         1,455,835         1,620,604         1,629,203         1,455,835         1,620,604           tewardship Services         Private Land Forestry         720,000         715,965         662,799           Clean Water Program         213,328         614,266         184,996           Other         1,070,817         1,099,585         1,155,963           Onservation Land Management and Land Donations         15,000<	Vatershed Sciences and Engineering Services		(	
Hydrometric Monitoring and Forecasting       2.974       190,257       36,113         Flood Erosion and Drought Studies       92,048       11,871       149,651         Ground Water Monitoring       10,075       3,982       1,204         Aquatic and Terrestrial Habitat Monitoring       26,195       35,006       34,103         Water Control Structures/Engineering       (30,000)       -       -         Inning Advisory and Regulatory Services       910,292       275,120       291,845         Plan Review       400,000       393,061       406,829         Section 28 Conservation Authorities Act       311,401       303,100       293,190         Section 28 Conservation Authorities Act       311,401       303,100       293,193         Section 28 Conservation Authorities Act       311,401       303,100       293,193         Settic Re-Inspection Program       85,475       54,671       121,138         Part VII Building Code Act       785,334       701,380       797,943         Part VI Clean Water Act       47,003       3,623       1,544         Ic629,203       1,455,835       1,620,644       1629,203       1,455,835       1,620,644         tewardship Services       720,000       715,965       662,799       20,600		<b>s</b> -	\$ 34.004	\$ 70.774
Flood Erosion and Drought Studies       92.048       11,871       149,651         Ground Water Monitoring       10,075       3,982       1,204         Aquatic and Terrestrial Habitat Monitoring       26,195       35,006       34,103         Water Control Structures/Engineering       (30,000)       -       -         101,292       275,120       291,845         lanning Advisory and Regulatory Services       90,000       393,061       406,829         Section 28 Conservation Authorities Act       311,401       303,100       293,190         Septic Re-Inspection Program       85,475       54,671       121,138         Part VIII Building Code Act       785,524       701,380       797,943         Part VI Clean Water Act       47,003       3,623       1,544         L629,203       1,455,835       1,620,644         tewardship Services       720,000       715,965       662,799         Private Land Forestry       720,000       715,965       662,799         Clean Water Program       206,000       254,562       354,537         Other       1,070,817       1,099,585       1,155,663         Onservation Land Management Services       720,000       371,5963       30,950         Baxter <td></td> <td></td> <td>· · · · ·</td> <td></td>			· · · · ·	
Ground Water Monitoring         10,075         3,982         1,204           Aquatic and Terrestrial Habitat Monitoring         26,195         35,006         34,103           Water Control Structures/Engineering         (30,000)         -         -           101,292         275,120         291,845           Ianning Advisory and Regulatory Services         101,292         275,120         291,845           Plan Review         400,000         393,061         406,829         586tion 28 Conservation Authorities Act         311,401         303,100         293,190           Septic Re-Inspection Program         85,475         54,671         121,138         797,943           Part VII Building Code Act         (78,524         701,380         797,943           Part VIClean Water Act         47,003         3,623         1,544           1,629,203         1,455,835         1,620,644         1,629,203         1,455,835         1,620,644           tewardship Services         720,000         715,965         662,799         206,000         254,562         354,537           Other         10,70,817         1,099,585         1,155,963         138,627         30,950           Baxter         51,000         872,587         30,950         144,817				
Aquatic and Terrestrial Habitat Monitoring         26,195         35,006         34,103           Water Control Structures/Engineering         101,292         275,120         291,845           Ianning Advisory and Regulatory Services         400,000         393,061         406,829           Section 28 Conservation Authorities Act         311,401         303,100         293,190           Septic Re-Inspection Program         85,475         54,671         121,138           Part VIII Building Code Act         (785,324         701,380         797,943           Part IV Clean Water Act         47,003         3,623         1,544           1.629,203         1,455,835         1,620,644         1,629,203         1,455,835         1,620,644           tewardship Services         720,000         715,965         662,799         206,000         254,562         354,537           Other         1,070,817         1,099,585         1,155,963         30,950           Sonservation Land Management Services         213,328         614,266         184,996           Foley Mountain         106,461         106,461         125,466           Other Conservation Areas         32,000         37,820         41,929           Other Conservation Areas         32,000         35,09				
Water Control Structures/Engineering         (30,000)           101,292         275,120         291,845           Janning Advisory and Regulatory Services         400,000         393,061         406,829           Plan Review         400,000         393,061         406,829           Section 28 Conservation Authorities Act         311,401         303,100         293,190           Septic Re-Inspection Program         85,475         54,671         121,138           Part VIII Building Code Act         785,324         701,380         797,943           Part IV Clean Water Act         47,003         3,623         1,544           1.629,203         1,455,835         1,620,644           tewardship Services         720,000         715,965         662,799           Private Land Forestry         720,000         715,965         662,799           Clean Water Program         206,000         254,562         354,537           Other         144,817         129,058         138,627           Inter Program Management and Land Donations         15,000         872,587         30,950           Baxter         213,328         614,266         184,996           Coher Developed Conservation Areas         32,000         35,095         33,893				
Ianning Advisory and Regulatory Services         400,000         393,061         406,829           Plan Review         400,000         393,061         406,829           Section 28 Conservation Authorities Act         311,401         303,100         293,190           Septic Re-Inspection Program         85,475         54,671         121,138           Part VII Building Code Act         785,324         701,380         797,943           Part VII Clean Water Act         47,003         3,623         1,544           1,629,203         1,455,835         1,620,644         1629,203         1,455,835         1,620,644           tewardship Services         720,000         715,965         662,799         206,000         254,562         354,537           Other         1,070,817         1,099,585         1,155,963         138,627           Nervation Land Management Services         15,000         872,587         30,950           Program Management and Land Donations         15,000         872,587         30,950           Baxter         213,328         614,266         184,996           Foley Mountain         106,461         160,540         125,466           Other Conservation Areas         32,000         37,820         41,929			-	-
Plan Review       400,000       393,061       406,829         Section 28 Conservation Authorities Act       311,401       303,100       293,190         Septic Re-Inspection Program       85,475       54,671       121,138         Part VIII Building Code Act       785,324       701,380       707,943         Part VII Clean Water Act       47,003       3,623       1,544         1,629,203       1,455,835       1,620,644         tewardship Services       720,000       715,965       662,799         Clean Water Program       206,000       254,562       354,537         Other       144,817       129,058       138,627         1,070,817       1,099,585       1,155,963         Sonservation Land Management Services       1       106,461       160,540       125,466         Program Management and Land Donations       15,000       872,587       30,950         Baxter       213,328       614,266       184,996         Foley Mountain       106,461       160,540       125,466         Other Developed Conservation Areas       32,000       307,820       41,929         Uter Conservation Areas       22,809       17,084       18,987         Lease and Management Agreements <t< td=""><td></td><td>101,292</td><td>275,120</td><td>291,845</td></t<>		101,292	275,120	291,845
Plan Review       400,000       393,061       406,829         Section 28 Conservation Authorities Act       311,401       303,100       293,190         Septic Re-Inspection Program       85,475       54,671       121,138         Part VIII Building Code Act       785,324       701,380       707,943         Part VII Clean Water Act       47,003       3,623       1,544         1,629,203       1,455,835       1,620,644         tewardship Services       720,000       715,965       662,799         Clean Water Program       206,000       254,562       354,537         Other       144,817       129,058       138,627         1,070,817       1,099,585       1,155,963         Sonservation Land Management Services       1       106,461       160,540       125,466         Program Management and Land Donations       15,000       872,587       30,950         Baxter       213,328       614,266       184,996         Foley Mountain       106,461       160,540       125,466         Other Developed Conservation Areas       32,000       307,820       41,929         Uter Conservation Areas       22,809       17,084       18,987         Lease and Management Agreements <t< td=""><td>lanning Advisory and Regulatory Services</td><td></td><td></td><td></td></t<>	lanning Advisory and Regulatory Services			
Section 28 Conservation Authorities Act         311,401         303,100         293,190           Septic Re-Inspection Program         85,475         54,671         121,138           Part VIII Building Code Act         785,324         701,380         797,943           Part IV Clean Water Act         47,003         3,623         1,544           1,629,203         1,455,835         1,620,644           tewardship Services         720,000         715,965         662,799           Private Land Forestry         720,000         715,965         662,799           Clean Water Program         206,000         254,562         354,537           Other         1,070,817         1,099,585         1,155,963           onservation Land Management Services         1         1,070,817         1,099,585         1,155,963           onservation Land Management Services         1         1,06,461         160,540         125,466           Other Developed Conservation Areas         32,000         307,820         41,929           Other Conservation Areas         32,000         35,095         33,893           421,598         2,007,392         436,221           orporate Services         15,000         40,302         7,873           Administ	· · ·	400 000	393.061	406 829
Septic Re-Inspection Program         85,475         54,671         121,138           Part VIII Building Code Act         785,324         701,380         797,943           Part IV Clean Water Act         47,003         3,623         1,544           1,629,203         1,455,835         1,620,644           tewardship Services         720,000         715,965         662,799           Private Land Forestry         720,000         715,965         662,799           Clean Water Program         206,000         254,562         354,537           Other         144,817         129,058         138,627           1,070,817         1,099,585         1,155,963           onservation Land Management Services         721,328         614,266         184,996           Folgy Mountain         106,461         160,540         125,466           Other Developed Conservation Areas         32,000         307,820         41,929           Other Conservation Areas         32,000         35,095         33,893           421,598         2,007,392         436,221           orporate Services         65,000         315,514         159,236           Communications         15,000         40,302         7,873           Watersh				
Part VIII Building Code Act         785,324         701,380         797,943           Part IV Clean Water Act         47,003         3,623         1,544           1,629,203         1,455,835         1,620,644           tewardship Services         720,000         715,965         662,799           Private Land Forestry         720,000         254,562         354,537           Other         144,817         129,058         138,627           Incomposition Land Management Services         1,070,817         1,099,585         1,155,963           Program Management and Land Donations         15,000         872,587         30,950           Baxter         213,328         614,266         184,996           Foley Mountain         106,461         160,540         125,466           Other Conservation Areas         32,000         307,820         41,929           Other Conservation Areas         22,809         17,084         18,987           Lease and Management Agreements         32,000         35,095         33,893           421,598         2,007,392         436,221           orporate Services         15,000         40,302         7,873           Administration and Finance         65,000         315,514         159,2			,	· · · · · ·
Part IV Clean Water Act         47,003         3,623         1,544           1,629,203         1,455,835         1,620,644           tewardship Services         720,000         715,965         662,799           Private Land Forestry         720,000         254,562         354,537           Other         144,817         129,058         138,627           Image: Clean Water Program         206,000         254,562         354,537           Other         1,070,817         1,099,585         1,155,963           onservation Land Management Services         7         1,070,817         1,099,585         1,155,963           Program Management and Land Donations         15,000         872,587         30,950           Baxter         213,328         614,266         184,996           Foley Mountain         106,461         160,540         125,466           Other Conservation Areas         32,000         307,820         41,929           Uher Conservation Areas         22,809         17,084         18,987           Lease and Management Agreements         32,000         35,095         33,893           421,598         2,007,392         436,221         0           orporate Services         15,000         40,302<				
tewardship Services           Private Land Forestry         720,000         715,965         662,799           Clean Water Program         206,000         254,562         354,537           Other         144,817         129,058         138,627           Image: the services         1,070,817         1,099,585         1,155,963           Onservation Land Management Services         15,000         872,587         30,950           Program Management and Land Donations         15,000         872,587         30,950           Baxter         213,328         614,266         184,996           Foley Mountain         106,461         160,540         125,466           Other Developed Conservation Areas         22,809         17,084         18,987           Lease and Management Agreements         32,000         35,095         33,893           421,598         2,007,392         436,221           Orporate Services         15,000         40,302         7,873           Administration and Finance         65,000         315,514         159,236           Communications         15,000         40,302         7,873           Watershed Information Management System         -         57,671         72,092				
Private Land Forestry Clean Water Program         720,000         715,965         662,799           Other         1206,000         254,562         354,537           Other         144,817         129,058         138,627           Intervation Land Management Services         1,070,817         1,099,585         1,155,963           Onservation Land Management and Land Donations         15,000         872,587         30,950           Baxter         213,328         614,266         184,996           Foley Mountain         106,461         160,540         125,466           Other Developed Conservation Areas         32,000         307,820         41,929           Other Conservation Areas         32,000         35,095         33,893           Lease and Management Agreements         32,000         35,095         33,893           421,598         2,007,392         436,221           Orporate Services         421,598         2,007,392         436,221           Orporate Services         15,000         40,302         7,873           Watershed Information Management System         -         57,671         72,092           80,000         413,487         239,201         329,201		1,629,203	1,455,835	1,620,644
Private Land Forestry Clean Water Program         720,000         715,965         662,799           Other         1206,000         254,562         354,537           Other         144,817         129,058         138,627           Intervation Land Management Services         1,070,817         1,099,585         1,155,963           Onservation Land Management and Land Donations         15,000         872,587         30,950           Baxter         213,328         614,266         184,996           Foley Mountain         106,461         160,540         125,466           Other Developed Conservation Areas         32,000         307,820         41,929           Other Conservation Areas         32,000         35,095         33,893           Lease and Management Agreements         32,000         35,095         33,893           421,598         2,007,392         436,221           Orporate Services         421,598         2,007,392         436,221           Orporate Services         15,000         40,302         7,873           Watershed Information Management System         -         57,671         72,092           80,000         413,487         239,201         329,201	stawardshin Sarvicas			
Clean Water Program         206,000         254,562         354,537           Other         144,817         129,058         138,627           1,070,817         1,099,585         1,155,963           onservation Land Management Services         1,070,817         1,099,585         1,155,963           onservation Land Management and Land Donations         15,000         872,587         30,950           Baxter         213,328         614,266         184,996           Foley Mountain         106,461         160,540         125,466           Other Developed Conservation Areas         32,000         307,820         41,929           Other Conservation Areas         22,809         17,084         18,987           Lease and Management Agreements         32,000         35,095         33,893           421,598         2,007,392         436,221           orporate Services         421,598         2,007,392         436,221           orporate Services         15,000         40,302         7,873           Watershed Information Management System         -         57,671         72,092           80,000         413,487         239,201         30,201         139,201		720,000	715 965	662 700
Other         144,817         129,058         138,627           1,070,817         1,099,585         1,155,963           Image: Program Management and Land Donations Baxter         15,000         872,587         30,950           Baxter         213,328         614,266         184,996           Foley Mountain         106,461         160,540         125,466           Other Developed Conservation Areas         32,000         307,820         41,929           Other Conservation Areas         22,809         17,084         18,987           Lease and Management Agreements         32,000         35,095         33,893           Orporate Services           Administration and Finance         65,000         315,514         159,236           Communications         15,000         40,302         7,873           Watershed Information Management System         -         57,671         72,092           80,000         413,487         239,201         339,201				
1,070,817         1,099,585         1,155,963           onservation Land Management Services         Program Management and Land Donations         15,000         872,587         30,950           Baxter         213,328         614,266         184,996           Foley Mountain         106,461         160,540         125,466           Other Developed Conservation Areas         32,000         307,820         41,929           Other Conservation Areas         22,809         17,084         18,987           Lease and Management Agreements         32,000         35,095         33,893           421,598         2,007,392         436,221           Orporate Services         65,000         315,514         159,236           Communications         15,000         40,302         7,873           Watershed Information Management System         -         57,671         72,092           80,000         413,487         239,201         30,000         413,487         239,201	-			
onservation Land Management Services         15,000         872,587         30,950           Baxter         213,328         614,266         184,996           Foley Mountain         106,461         160,540         125,466           Other Developed Conservation Areas         32,000         307,820         41,929           Other Conservation Areas         22,809         17,084         18,987           Lease and Management Agreements         32,000         35,095         33,893           421,598         2,007,392         436,221           orporate Services         65,000         315,514         159,236           Communications         15,000         40,302         7,873           Watershed Information Management System         -         57,671         72,092           80,000         413,487         239,201         30,200			,	
Program Management and Land Donations       15,000       872,587       30,950         Baxter       213,328       614,266       184,996         Foley Mountain       106,461       160,540       125,466         Other Developed Conservation Areas       32,000       307,820       41,929         Other Conservation Areas       22,809       17,084       18,987         Lease and Management Agreements       32,000       35,095       33,893         421,598       2,007,392       436,221         Orporate Services       421,598       2,007,392       436,221         Variation and Finance       65,000       315,514       159,236         Communications       15,000       40,302       7,873         Watershed Information Management System       -       57,671       72,092         80,000       413,487       239,201		1,070,817	1,077,383	1,155,905
Baxter       213,328       614,266       184,996         Foley Mountain       106,461       160,540       125,466         Other Developed Conservation Areas       32,000       307,820       41,929         Other Conservation Areas       22,809       17,084       18,987         Lease and Management Agreements       32,000       35,095       33,893         421,598       2,007,392       436,221         Corporate Services       421,598       2,007,392       436,221         Vorporate Services       57,671       159,236         Administration and Finance       65,000       315,514       159,236         Communications       15,000       40,302       7,873         Watershed Information Management System       -       57,671       72,092         80,000       413,487       239,201	Conservation Land Management Services	15.000		20.050
Foley Mountain       106,461       160,540       125,466         Other Developed Conservation Areas       32,000       307,820       41,929         Other Conservation Areas       22,809       17,084       18,987         Lease and Management Agreements       32,000       35,095       33,893         421,598       2,007,392       436,221         orporate Services       421,598       2,007,392       436,221         orporate Services       55,000       315,514       159,236         Communications       15,000       40,302       7,873         Watershed Information Management System       -       57,671       72,092         80,000       413,487       239,201	5 5			
Other Developed Conservation Areas         32,000         307,820         41,929           Other Conservation Areas         22,809         17,084         18,987           Lease and Management Agreements         32,000         35,095         33,893           421,598         2,007,392         436,221           orporate Services         421,598         2,007,392         436,221           orporate Services         51,000         315,514         159,236           Communications         15,000         40,302         7,873           Watershed Information Management System         -         57,671         72,092           80,000         413,487         239,201         239,201				,
Other Conservation Areas         22,809         17,084         18,987           Lease and Management Agreements         32,000         35,095         33,893           421,598         2,007,392         436,221           orporate Services         65,000         315,514         159,236           Communications         15,000         40,302         7,873           Watershed Information Management System         -         57,671         72,092           80,000         413,487         239,201				
Lease and Management Agreements         32,000         35,095         33,893           421,598         2,007,392         436,221           orporate Services         421,598         2,007,392         436,221           orporate Services         65,000         315,514         159,236           Communications         15,000         40,302         7,873           Watershed Information Management System         -         57,671         72,092           80,000         413,487         239,201				
421,598         2,007,392         436,221           orporate Services         Administration and Finance         65,000         315,514         159,236           Communications         15,000         40,302         7,873           Watershed Information Management System         -         57,671         72,092           80,000         413,487         239,201				
orporate Services         65,000         315,514         159,236           Administration and Finance         65,000         40,302         7,873           Communications         15,000         40,302         7,873           Watershed Information Management System         -         57,671         72,092           80,000         413,487         239,201	Lease and Management Agreements	32,000	35,095	33,893
Administration and Finance       65,000 <b>315,514</b> 159,236         Communications       15,000 <b>40,302</b> 7,873         Watershed Information Management System       - <b>57,671</b> 72,092         80,000 <b>413,487</b> 239,201		421,598	2,007,392	436,221
Administration and Finance       65,000 <b>315,514</b> 159,236         Communications       15,000 <b>40,302</b> 7,873         Watershed Information Management System       - <b>57,671</b> 72,092         80,000 <b>413,487</b> 239,201	Corporate Services			
Communications         15,000         40,302         7,873           Watershed Information Management System         -         57,671         72,092           80,000         413,487         239,201		65,000	315,514	159,236
Watershed Information Management System         -         57,671         72,092           80,000         413,487         239,201				
		- <u>-</u>		
otal Program Revenues \$ 3,302,910 <b>\$ 5,251,419</b> \$ 3,743,874		80,000	413,487	239,201
	<b>Fotal Program Revenues</b>	\$ 3,302,910	\$ 5,251,419	\$ 3,743,874

## **PROGRAM EXPENDITURES**

Schedule 3 For the year ended December 31, 2023

		17)			<b>Y</b>
	(Note	· · ·		2023	2022
	DL	ıdget		2023	2022
Watershed Sciences and Engineering Services				(	
Program Management	\$ 7	74,994	\$	90,173	\$ 101,139
Watershed Report Cards	16	54,469		194,624	228,856
Drinking Water Source Protection (Note 13)	24	18,440		273,215	218,572
Surface Water Quality Monitoring	46	55,780		476,814	440,554
Hydrometric Monitoring and Forecasting	29	94,907		432,985	273,438
Flood, Erosion and Drought Studies		32,745		439,052	558,881
Ground Water Monitoring		74,897	7	100,261	161,746
Aquatic and Terrestrial Habitat Monitoring		30,607		298,203	184,022
Water Control Infrastructure				,	- )-
Operations	12	22,589		69,626	26,381
Capital Maintenance		50,000		-	(113)
Rideau River Ice Management		37,648	7	536,540	944,774
Amortization		-	7	134,841	129,077
1 mortel.witch				10 1,0 11	127,077
	3,44	17,076	3	,046,334	3,267,327
lanning Advisory and Regulatory Services					
Program Management	1/	13,037		124,717	118,758
Plan Review		)4,434		595,004	843,991
				,	
Section 28 Conservation Authorities Act		07,254		833,668	889,846
Part IV Clean Water Act		47,003		3,632	1,544
Part VIII Building Code Act		35,324		813,110	711,911
Septic Re-Inspection Program	8	35,475		87,789	75,890
Amortization		-		5,486	2,736
	2,87	72,527	2	,463,406	2,644,676
tewardship Services					
Program Management	16	57,360		166,089	166,277
Private Land Forestry		41,660		753,575	711,045
Clean Water Program		56,718		491,671	488,721
Shoreline Stewardship Program		42,610		179,468	192,133
Other				70,235	78,666
Amortization	/	78,398		3,781	2,667
Amortization		-		3,701	2,007
	1,79	96,746	1	,664,819	1,639,509
Conservation Land Management Services					
Program Management and Land Donations	10	04,240		77,799	96,059
Baxter Conservation Area		23,133		368,184	336,375
Foley Mountain Conservation Area		19,257		404,279	309,062
Other Developed Conservation Areas		50,868		478,720	291,895
Other Conservation Areas		76,190		203,008	239,405
Lease and Management Agreements		32,000		33,862	33,893
Amortization	-	-		44,503	45,590
	1.53	35,688	1	,610,355	
	1,33	,000	1	,010,333	1,352,279

## **PROGRAM EXPENDITURES**

Schedule 3 continued

For the year ended December 31, 2023

	(Note 17)		
	Budget	2023	2022
Corporate Services			Y
Management and Members	\$ 330,278	\$ 335,030	\$ 301,438
Finance and Administration	553,443	534,587	485,426
Communications	269,055	265,621	247,867
Foundation	101,618	109,655	102,703
Headquarter Lease and Maintenance	157,771	190,041	157,771
Watershed Information Management System	275,681	364,723	253,137
	1,687,846	1,799,657	1,548,342
nternal Cost - Expenditures (Recoveries)	C		
Gain on Disposal	-	(3,150)	19,225
Common Cost	(23,661)	(18,217)	(28,052)
Vehicles and Equipment		5,331	(23,058)
Amortization	( <u>/-</u> ) /	279,258	268,258
	(23,661)	263,222	236,373
Fotal Corporate Services	1,664,185	2,062,879	1,784,715
Fotal Program Expenditures	\$ 11,316,222	\$ 10,847,793	\$ 10,688,506



# Rideau Valley Conservation Authority

## 2023 Audit Findings

Report to the Audit Committee December 31, 2023

lan Murphy, CPA, CA T: 613.209.8252 E: ian.murphy@n rp.ca





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# Overview

We are pleased to submit to you this Audit Findings Report (the "Report") for discussion of our audit of the financial statements of Rideau Valley Conservation Authority (the "Organization") as at December 31, 2023 and for the year then ended. In this report we cover those significant matters which, in our opinion, you should be aware of as members of the Audit Committee.

As auditors, we report to the members on the results of our examination of the financial statements of the Organization as at and for the year ended December 31, 2023. The purpose of this Report is to assist you, as members of the Audit Committee, in your review of the results of our audit.

This Report is intended solely for the information and use of the Audit Committee and management and should not be distributed to or used by any other parties than these specified parties.

We appreciate having the opportunity to meet with you and to respond to any questions you may have about our audit, and to discuss any other matters that may be of interest to you.

## **Engagement Status**

We have substantially completed our audit of the financial statements of the Organization which has been carried out in accordance with Canadian generally accepted auditing standards and are prepared to sign our Independent Auditor's Report subsequent to completion of the following procedures:

- Receipt of the remaining outstanding legal confirmations;
- Receipt of the signed management representation letter;
- Discussion of subsequent events with the Audit Committee;
- The Audit Committee's review and approval of the financial statements.

No significant limitations were placed on the scope or timing of our audit.

# **Independent Auditor's Report**

We expect to have the above procedures completed and to release our Independent Auditor's Report on April 8, 2024.

Unless unforeseen complications arise, our Independent Auditor's Report will provide an unmodified opinion to the members of the Organization. A draft copy of our proposed Independent Auditor's Report has been included with this report. The matters disclosed in the Independent Auditor's Report are discussed further in the relevant sections of the Report.

# **Audit Reporting Matters**

Our audit was carried out in accordance with Canadian generally accepted auditing standards, and included a review of all significant accounting and management reporting systems, with each material year end balance, key transaction and other events considered significant to the financial statements considered separately.

## Significant Audit, Accounting and Reporting Matters

Area		Comments
	Changes from Audit Service Plan	There were no deviations from the Audit Service Plan previously presented to you.
	Final Materiality	Final materiality used for our audit was \$520,000 for December 31, 2023, and \$420,000 for December 31, 2022.
69	Identified or Suspected Fraud	While our audit cannot be relied upon to detect all instances of fraud, no incidents of fraud, or suspected fraud, came to our attention in the course of our audit.
	Identified or Suspected Non-Compliance with Laws and Regulations	Nothing has come to our attention that would suggest any non-compliance with laws and regulations that would have a material effect on the financial statements.
	Matters Arising in Connection with Related Parties	No significant matters arose during the course of our audit in connection with related parties of the Organization.
A	Going Concern	No events or conditions identified that may cast significant doubt on the entity's ability to continue as a going concern.
	Auditor's Views of Significant Accounting Practices, Accounting Policies and Accounting Estimates	The application of Canadian public sector accounting standards allows and requires the Organization to make accounting estimates and judgments regarding accounting policies and financial statement disclosures.
		As auditors, we are uniquely positioned to provide open and objective feedback regarding your

Area		Comments			
		Organization's accounting practices, and have noted the following items during the course of our audit that we wish to bring to your attention.			
		The accounting policies used by the Organization are appropriate and have been consistently applied.			
	Financial Statement Disclosures	The disclosures made in the notes to the financial statements appear clear, neutral and consistent with our understanding of the entity and the amounts presented in the financial statements.			
Ð	Significant Deficiencies in Internal Control	While our review of controls was not sufficient to express an opinion as to their effectiveness or efficiency we have not detected any significant deficiencies in internal controls.			

# Significant Risk Areas and Responses

Significant Risk Area	Response and Conclusion				
Program revenue	Fraud risk in completeness of program revenue is addressed through work performed in deferred				
Risk that revenue is not complete due to management bias to defer revenue	revenue section.				
Expenses	Fraud risk on existence of expenses surrounding year end cut off is addressed through work performed in				
Risk in existence of payables due to management bias to reduce surplus	accounts payable section.				
Accounts payable and accrued liabilities	Assign more experienced staff to this section of the file and increase sample size for testing existence of				
Risk of overstating payables to reduce surplus due to management bias	payables.				
Accounts receivable	Plan additional supervision from manager on this section, increase subsequent receipt testing by using				
Risk of understating receivables to decrease surplus due to bias	a higher risk factor.				

## **Other Areas**

Area	Comments				
Auditor Independence	We confirm to the Audit Committee that we are independent of the Organization. Our letter to the Audit Committee discussing our independence is included as part of the additional materials attached to this report.				
Management Representations	We have requested certain written representations from management, which represent a confirmation of certain oral representations given to us during the course of our audit. This letter, provided by management, has been included as additional material to this report.				
Summary of Significant Differences	A few significant differences were proposed to management with respect to the December 31, 2023 financial statements.				

We appreciate having the opportunity to meet with you and respond to any questions you may have about our audit, and to discuss any other matters that may be of interest to you.

Sincerely,

MNPLLP

Chartered Professional Accountants Licensed Public Accountants

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# Appendix A - Summary of Significant Differences

	Proposed Adjustments Dr (Cr)									
Description of Differences		Earnings			Balance Sheet					
		Identified		Likely Aggregate (Net of Tax)		Assets		Liabilities		Equity
To record donated portion of property	\$	(250,000)	\$	(250,000)	\$	250,000	\$	2	\$	(250,000)
To record ARO liability for house to demolish.	\$	-	\$	-	\$	37,290	\$	(37,290)	\$	-
Total	\$	(250,000)	\$	(250,000)	\$	287,290	\$	(37,290)	\$	(250,000)
Differences corrected by management	\$	(250,000)	\$	(250,000)	\$	250,000	\$	-	\$	(250,000)
Total differences net of corrections	\$	-	\$	-	\$	37,290	\$	(37,290)	\$	-
Uncorrected opening differences	\$	50,995	\$	50,995	\$	-	\$	-	\$	-
Current period differences	\$	50,995	\$	50,995	\$	37,290	\$	(37,290)	\$	-
Final overall materiality	\$	520,000	\$	520,000	\$	520,000	\$	520,000	\$	520,000
Excess (shortfall)	\$	469,005	\$	469,005	\$	482,710	\$	482,710	\$	520,000

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At MNP we're proud to be the national accounting, consulting and tax firm that is 100% Made in Canada.

Our history defines who we are and our approach to business. Being a Canadian firm has helped shape our values, our collaborative approach, and the way we work with our clients, engaging them every step of the way.

We have a unique perspective. Our decisions are made here – decisions that drive Canadian business and help us all achieve success — and we know the impact that our choices have on the cities and towns we call home.

Throughout our six decades of work, we've seen our communities are more than just a place we do business in. They're a place where our tabilies live, play, and thrive, and we work to make them the best places they can be.

Being 100% Canadian is something we wear proudly. This country provides us with great opportunities, and we're here to help our clients seize the opportunities so we can create a brighter future for the generations to come.

