### RURAL MUNICIPALITY OF VICTORIA WATER & SEWER MEETING AGENDA TUESDAY, JULY 18, 2023 3:30PM – OLD SCHOOL 730 VICTORIA RD, VICTORIA

<u>Committee members:</u> Chair, Councillor Jamie-Lee Brown Vice-Chair, Councillor Shelley Trainor Committee Members Pat Smith, Hilary Price

Staff: CAO Anna Keenan

- 1. Call to Order
- 2. Approval of Agenda
- 3. Declaration of Conflict of Interest

## 4. Approval of Minutes

- a. W&S Commission meeting March 23, 2023 <u>Draft minutes available on RMV</u> website
- <u>5 Public Presentations None</u>
- 6. Business Arising from Minutes
  - a. Causeway project review and motion to approve the Island Coastal bid on the tender for the Causeway Watermain project.
  - b. Review and motion to approve Annual Financial Statements report to IRAC and to Council.
  - c. Scheduling a tour of the town's W&S facilities for Commission members, with our operator
  - d. Generators for Water supply and Wastewater treatment update on process
  - e. Wharf project update on process

## 7. New Business - None

# Adjournment

RURAL MUNICIPALITY OF VICTORIA WATER & SEWER COMMISSION		Accepting Island Coastal's bid on the Causeway watermain replacement project
Meeting Date	18 July 2023	Status: [] ·
Motion type:	Financial -	in favour, against
Declared conflicts	5:	
		Abstentions or other notes:
Moved by Commi	ssioner	
Seconded by Commissioner		

**WHEREAS** Stantec completed their engineering work on the Causeway Watermain project, on behalf of the W&S Commission, and the Municipality secured all required permits, and that Stantec therefore put out <u>a Tender notice</u> that was open for bids between June 15 and June 29, 2023.

**WHEREAS** a single bid (see attachment) was received from Island Coastal, for a total cost of \$89,360+HST, attesting that the work can be completed within a window of 17 days, and this amount is within the \$155,000 Capital budget that Council had reserved for the Causeway project.

**WHEREAS** the bid from Island Coastal bears the recommendation of the Stantec engineers who work for the municipality

**BE IT RESOLVED** that the Water & Sewer Commission accepts the bid from Island Coastal, for the watermain-replacement project on the Causeway bridge.

I certify that this is a true and correct copy of the resolution.

Jamie-Lee Brown Chair, Victoria Water & Sewer Commission Chief Administrative Officer Anna Keenan



To:	Anna, CAO	From:	Krista Flanagan, P.Eng		
	Rural Municipality of Victoria 730 Victoria Road Victoria, PE, C0A 2G0		1133 St George Blvd., Suite 350 Moncton, NB E1E 4E1		
File:	163401819	Date:	July 5, 2023		

#### Reference: Municipality of Victoria Causeway Watermain Repairs - Tender Results

#### **Tender Results**

The tender for the Victoria Causeway Watermain Repairs was issued on June 15<sup>th</sup>, 2023 and closed on June, 29<sup>th</sup>, 2023. All tender documents have been provided to the Municipality for review and have been shared through SharePoint - OneDrive.

Only one bid for the tender was received by Island Coastal of Charlottetown, PE. The total bid amount was for \$86,390.00 +HST.

The breakdown of unit pricing for the bid is shown within the bid form attached.

#### **Considerations & Recommendations**

Following review, Stantec recommends that the Municipality proceed with acceptance of the bid by Island Coastal in the amount of 86,390.00 +HST.

If there are any questions, please do not hesitate to reach out either through email krista.flanagan@stantec.com or through my cell at 506-229-2418.

#### Stantec Consulting Ltd.

hit them

Krista Flanagan P.Eng Civil Engineer, Water-CA Atlantic

Phone: 506 800 6979 Mobile: 506 229 2418 krista.flanagan@stantec.com

Attachment: Island Coastal Bid Form

C.



Specialty Solutions, Surety Division - Dartmouth

# **BID BOND**

Bond No.: 904000981-23-22

Bond Amount: 10% OF TENDER

WHEREAS, the Principal has submitted a written tender to the Obligee dated the 23RD day of JUNE, 2023, for

#### VICTORIA CAUSEWAY WATERMAIN REPAIRS

The condition of this obligation is such that if the Principal shall have the bid accepted within the time period prescribed in the Obligee's bid documents, or, if no time period is specified in the Obligee's bid documents, within **Sixty Days (60)** days from the closing date as specified in the Obligee's bid documents, and the Principal enters into a formal contract and gives the specified security, then this obligation shall be void; otherwise, provided the Obligee takes all reasonable steps to mitigate the amount of such excess costs, the Principal and the Surety will pay to the Obligee the difference in money between the amount of the bid of the Principal and the amount for which the Obligee legally contracts with another party to perform the work if the latter amount be in excess of the former.

The Principal and the Surety shall not be liable for a greater sum than the Bond Amount.

It is a condition of this bond that any suit or action must be commenced within seven (7) months of the date of this Bond.

No right of action shall accrue hereunder to or for the use of any person or corporation other than the Obligee named herein, or the heirs, executors, administrators or successors of the Obligee.

IN WITNESS WHEREOF, the Principal and the Surety have Signed and Sealed this Bond dated 23<sup>RD</sup> day of JUNE, in the year 2023.

SIGNED and SEALED

in the presence of

Witness as to Principal

ISLAND COASTAL SERVICES LTD.

Principal

INTACT INSURANCE COMPANY

MARY BETH MCINNIS, Attorney-in-fact



Specialty Solutions, Surety Division - Dartmouth

### SURETY'S CONSENT

Date: 23 June 2023

No: 904000981-23-22

WHEREAS ISLAND COASTAL SERVICES LTD. (Principal) has submitted a written tender to THE RURAL MUNICIPALITY OF VICTORIA (Obligee) dated 23<sup>RD</sup> day of JUNE, 2023.

concerning: VICTORIA CAUSEWAY WATERMAIN REPAIRS

and the condition of this obligation being such that the Principal shall have the tender accepted within SIXTY (60) days from the closing date of tender,

we, INTACT INSURANCE COMPANY, a corporation created and existing under the laws of Canada and duly authorized to transact the business of Suretyship in the Province of **P.E.I.** as Surety, agree to issue for the Principal if the Principal shall enter into a written contract with the Obligee, the following bond(s):

a contract performance bond (50%) of the contract price not exceeding the maximum sum of:

FIFTY PERCENT OF THE AMOUNT OF TENDER

a labour and material payment bond for (50%) of the contract price not exceeding the maximum sum of:

FIFTY PERCENT OF THE AMOUNT OF TENDER

This consent shall be null and void unless an application for the said bond(s) is made within thirty (30) days following the award of the contract.

INTACT INSURANCE COMPANY

MARY BETH MCINNIS, ATTORNEY-IN-FACT

Intact Insurance Company 20 Hector Gate, Suite 200, Dartmouth, NS B3B 0K3 T. 902 420 1732 Toll free 1 800 565 4040 intactspecialty.ca

Stantec

# Addendum

Stantec Consulting Ltd. Stantec Consulting Ltd. 1199 Main Street, Moncton NB E1C 1H9 Phone:(506) 383-8500

File:163401819Project Name:Victoria Causeway Watermain RepairsAddendum No:001Date:June 22, 2023Owner:Rural Municipality of VictoriaReference No.RMV-2023-01

This addendum is to be read with and constitutes part of the tender document.

### PART 1 GENERAL

#### **1.1. PRECEDENCE**

- 1. This amendment to the bid documents is effective immediately.
- This Addendum shall form an integral part of the original bid documents and is to be read in conjunction therewith.
- This Addendum shall take precedence over previously issued bid documents with which it may prove to be at variance.

#### 1.2. GENERAL

- 1. The General Conditions shall govern all phases of the work covered by this Addendum.
- Acknowledge receipt of this addendum in the Tender Form.

#### 1.3. PURPOSE

 The purpose of this Addendum is to inform bidders of the changes and additions to be added to the bid documents.

### 1.4. CHANGES IN GENERAL

- 1.4.1 The following specifications sections have been revised:
  - 1. Specification 33 11 16 "Water Mains" Section 2.1.
    - a. Pipe material change from DR-18 to DR-11.

### End of Addendum Text

plain Medawello

Island Coastal Services Ltd.

Victoria Causeway Watermain Repairs Preliminary Construction Schedule

Award Shop Drawing Submittals and Review Replace Existing Watermain Reinstatement
--

NOTE: This schedule has been prepared to suit your projected schedule as outlined in Specification Section 01 11 00 8.3. We have been advised that we have no control over Urecon's schedule or the delivery of the electrical equipment that is required. We will endeavour to complete the work in a priudent manner but cannot guarantee Aug. 31/23 completion.

The Rural Municipality of Victoria, PEI & The Victoria Water and Sewage Commission

#### BID FORM

Section 00 21 20 Page 1 of 3 June 2023

#### Victoria Causeway Watermain Repairs:

Bid Submitted to:

The Rural Municipality of Victoria c/o Stantec Consulting Ltd. 165 Maple Hills Avenue Charlottetown, PE C1C 1N9

BY:	ISLAND COASTAL SERVICES LTD.	
	(Company Name)	
	P.D. BAX 151, CHARLOTTETOWN, P.E.I.	

(Business Address)

Having examined the Bid Documents as listed in Appendix "A" to this Bid and Addenda No. \_\_\_\_\_ to No. \_\_\_\_\_ inclusive, all issued by Stantec Consulting Ltd., hereinafter called the Consultant, and having visited the project site, the undersigned hereby offer to enter into a Contract to perform the Work required by the Bid Documents for the amounts shown in the schedule of Contract Unit Prices which is attached and forms part of this Bid.

The Contract Unit Prices in the Bid Form do **NOT INCLUDE** the Harmonized Services Tax (HST). HST is added at the end of the Schedule of Contract Unit Prices on the line provided for this purpose. The prices in Canadian funds must include all other taxes, Federal or Provincial, and Municipal levies for materials and labour, and all permits as required.

We hereby declare that:

- a) We agree to complete the Work as specified in the work schedule included in the Bid Documents;
- b) This Bid is open to acceptance and is irrevocable for the period of time from the date of Bid Closing as given in Section 00 21 13;
- c) Changes in the work will be valued as specified in Supplementary Conditions;
- d) The attached appendices "A" and "B" form an integral part of this Bid;
- Liquidated Damages of the amount stipulated in the Supplementary Conditions shall apply for each working day that the work is incomplete after the time so specified by the Contractor in this Bid Form;
- f) The substantial completion of all pipe work (watermain bridge crossing, connections and commissioning of the new watermain) shall be attained within <u>15</u> construction days. Construction days include those days in which work is undertaken and does not include non-working days (i.e. weekend days, non-work days due to weather conditions). The substantial completion of the balance of the work (site restoration) shall be attained within <u>2</u> construction days for a total of <u>17</u> days.

The Rural Municipality of Victoria, PEI & The Victoria Water and Sewage Commission

BID FORM

Section 00 21 20 Page 2 of 3 June 2023

Signed, sealed and submitted for and on behalf of:

Company: <u>TSLASE</u> Constact (Company Name) <u>P.O. Box 151</u> , CAA (Address)	SERVICES LTD. RLOTETOWN, P.E.I. CIA.TKH
Signature of Witness Auto Name (Printed) W. Kesslern CLEAKEAND	Signature of Representative DBlain MacDauchan Name (Printed) <u>D. BLARR</u> MrcLauchan Title (Printed) <u>RESIDENT</u>
Signature of Witness Name (Printed)	Signature of Representative Name (Printed) Title (Printed)

If Bidder is a corporation, the corporate seal shall be affixed. The Bid shall be signed, witnessed, and sealed in accordance with Section 00 21 13 INSTRUCTIONS TO BIDDERS.

#### BID FORM

### PART 1: SCHEDULE OF CONTRACT UNIT PRICES

The quantities shown in this schedule are estimated. The Contract Price shall be the final sum of the products of the actual quantities that are incorporated in, or made necessary by the Work, as confirmed by count and measurement, and the appropriate Contract Unit Prices, together with any adjustments that are made in accordance with the provisions of the Contract Documents.

ITEM NO.	DESCRIPTION	ESTIMATED QUANTITY	UNIT OF MEASUREMENT	UNIT PRICE	TOTALS
1	50 mm Urecon insulated carrier pipe Spec Section: 33 11 16	36	Lineal meters	1,385.00	49,860.00
2	Water main connections to existing Spec Section: 33 11 16	2	Ea	3,785.00	7,570.00
3	Structural Upgrades - Galvanized Threaded Rods	12	Ea	195.00	2,340-00 480-00
4	Silt Fencing Spec Section: 01 35 43 2.1	80	Lineal meters	6.00	480.00
5	Straw Bale Check Dam Spec Section: 01 35 43 3.9	2	Ea	250.00	500.00
6	Mobilization / Demobilization	1	Lump sum	2,740.00	2,740.00
7	Traffic Control	1	Lump sum	9,150.00	9,150.00
8	Electrical Upgrades	1	Lump sum	13,750.00	13,750.00

 SUBTOTAL (A) ITEMS 1 TO 9
 86, 390.00

 HST (B)
 /2,958.50

 TOTAL FOR CONTRACT (A+B)
 99,348.50

The Rural Municipality of Victoria, PEI & The Victoria Water and Sewage Commission

#### SUPPLEMENTARY BID INFORMATION

Section 00 21 30 Page 1 of 3 June 2023

### APPENDIX "A"

#### Victoria Causeway Watermain Repairs

**Bid Submitted By:** 

ISLAND GASTAL SERVICES LTD

#### List of Bid Documents

The following is the list or description of the bid documents referred to in the Bid for the above named Project.

- 1. Instructions to Bidders
- 2. Bid Form
- 3. Contract Agreement and General Conditions (CCDC-4, 2011 version)
- 4. Supplementary Conditions
- Specifications
- 6. Drawings, Design Details & Schedules
- Addenda (issued prior to Tender closing)
- 8. Post-Bid Addenda (issued prior to award date)

Item 3 is not bound with the Bid Documents but may be viewed at the office of Stantec Consulting Ltd.

The Rural Municipality of Victoria, PEI & The Victoria Water and Sewage Commission

#### SUPPLEMENTARY BID INFORMATION

Section 00 21 30 Page 2 of 3 June 2023

### APPENDIX "B"

### Victoria Causeway Watermain Repairs

Bid Submitted By:

ISLAND CONSTRUCT SERVICES LTD.

#### List of Similar Projects By Contractor

Provide a list of at least 3 similar projects completed including project names, owner, location, date, approximate contract value and consulting engineer.

PROJECT 1. A BEGWEIT FIRST NATION - WATER SYSTEM UPERADES PHASE 3
OWNER ABEGWEIT FIRST NATION
LOCATION SCOTCHFORT, MORELL, AND ROCKY POINT PET.
YEAR COMPLETED 2023
CONTRACT VALUE 4 800,000.00
CONSULTING ENGINEER CBCL LIMITED
PROJECT 2. CORNWALL WELLFIELD DEVELOPMENT - PHASE 1
OWNER Town of CORNWALL
LOCATION CORNWALL, P.E.I.
YEAR COMPLETED 2022
CONTRACT VALUE \$ 925,000.00
CONSULTING ENGINEER W.S.P. CAMADA INC.

Stantec Consulting Ltd.

The Rural Municipality of Victoria, PEI & The Victoria Water and Sewage Commission

SUPPLEMENTARY BID INFORMATION Section 00 21 30 Page 3 of 3 June 2023

PROJECT 3.	STRATFORD LANDS. SITE SERVICING
OWNER	CONCORD PROPERTIES
LOCATION	STRATFORD, PEI.
YEAR COMPLETED	2022
CONTRACT VALUE	\$ 1,800,000 00
CONSULTING ENGI	NEER CBCL LIMITED

#### List of Subcontractors or Suppliers

List all subcontractors and suppliers which will be used for the work, including Company Name, contact person, and product/service. Use additional pages if necessary. Note: Indicate that work is "BY OWN FORCES" if work is to be undertaken by Bidder.

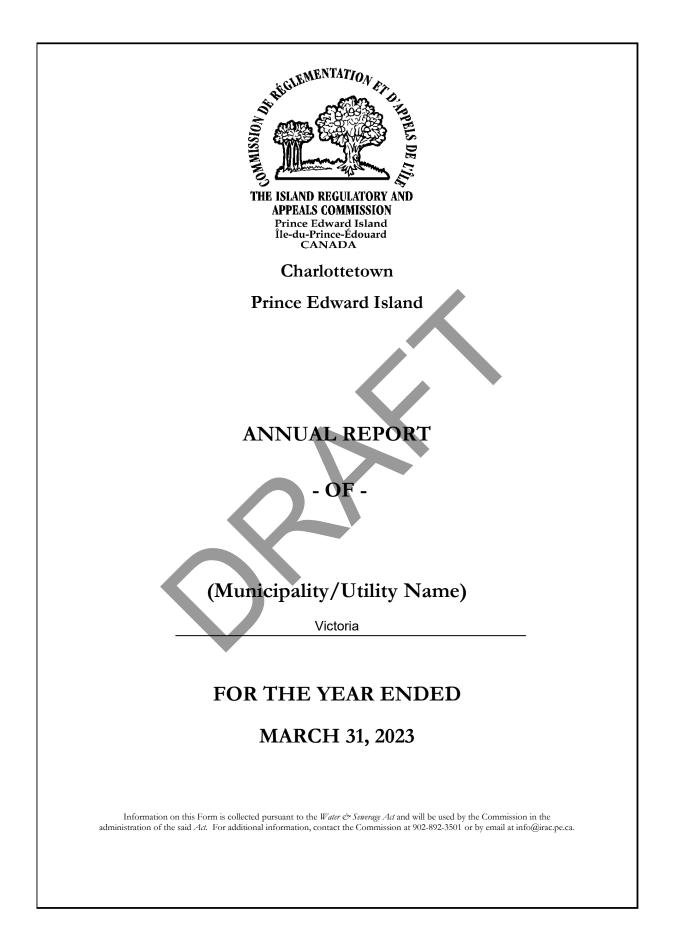
ASPHALT WORKS:	
LANDSCAPING:	
MECHANICAL:	
ELECTRICAL:	HANSEN ELECTRIC LTD.
OTHERS(S):	

Note: Indicate that work is "BY OWN FORCES" if work is to be undertaken by Bidder.

### Project Foreman

The Contractor's project foreman shall be

JASON GALLANT



MUNICIPALITY OF Victoria

#### REPORT TO THE ISLAND REGULATORY AND APPEALS COMMISSION

#### OF PRINCE EDWARD ISLAND

FOR THE YEAR ENDED MARCH 31, 2023

### **GENERAL INSTRUCTIONS**

- All questions and financial statements which form part of this report <u>must</u> be completed.
   Explanations must be provided if information is not given.
- Each municipality/utility should make its report out in duplicate, keeping one copy for reference purposes in case correspondence with regard to this report becomes necessary.
- A copy of the municipality's annual audited financial statement for the last fiscal period should accompany this report.
- This report must be completed and mailed in order to arrive at the Commission not later than the 30th of June.

For accounting instructions and account codes, refer to the Commission's Accounting Manual - *Uniform System of Accounts for Municipal Utilities 1998* or *Quick Reference Guide* under Accounting Information for Utilities at: http://www.irac.pe.ca/utilities/.

MUNICIPALITY OF Victoria

REPORT TO THE ISLAND REGULATORY AND APPEALS COMMISSION

#### OF PRINCE EDWARD ISLAND

FOR THE YEAR ENDED MARCH 31, 2023

### Schedule 1

### **UTILITY INFORMATION**

Chairman of Sewer a	nd/or Water Committee:	
CAO/Administrator:		Anna Keenan
Office Tel Number:	902-658-2541	Office Fax Number:
Office Address:	730 Victoria Road	
	Victoria, PE C0A 2G0	
Office Hours:	Monday to Friday 10am-3pm	Email: <u>victoriamuncipalitypei@gmail.com</u>
Name of Person Mak	ing this Report:	
	2	
		Signature
Schedule 2		
MODIFICATION	S AND EXTENSIONS	

Briefly outline all modifications and extensions carried out during the year including number of feet of sewer line and water mains laid (excluding service connections).

### Schedule 3

### **CUSTOMERS**

	Sewer	Water
Number of Customers	80	117
Number of Proportionate Units Billed		
Number of Metered Customers/Proportionate Units		
Number of Feet on Which Frontage Rates are Charged	33	47

	MUNICIPALITY OF	Victoria				
	STATEMENT OF REVENUE AND EXPENDITURES - SEWER YEAR ENDED MARCH 31, 2023					
Operatio	ng					
Revenues						
521	Flat Rate Revenues	60,953				
522	Measured Revenues					
523	Revenues from Public Authorities					
525 530	Interdepartmental Revenues Frontage Rates					
531	Sale of Sludge					
532	Delayed Payment Charges					
534	Rents from Sewer Property					
536	Other Sewer Revenues	604	\$	61,557		
Operating	Expenses					
700	Salaries and Wages - Operational Em	ployees				
705	Materials and Supplies					
710	Repairs and Maintenance	6,267				
715	Rentals	F 007				
720 725	Power or Electricity Chemicals	5,867		10 101		
725	Chemicais			12,134		
General E	xpenses					
750	Salaries and Wages - Administrative	Employees				
755	Employee Pensions and Benefits					
760	Office Supplies and Other Office Expe					
761	Interest and Bank Service Charges	902				
765	Contractual Services	18,788				
770 775	Transportation Expenses					
780	Amortization - Rate Case Expense					
785	Regulatory Commission Fees					
790	Miscellaneous Expenses	3,765				
795	Bad Debt Expense			25,511		
Operating	Income (Loss)			23,912		
Non-On	erating Income and Expenses					
902	Small Tools Written Off During the Ye	ar				
903	Depreciation Expenses - Schedule 9A					
904	Interest on Long-Term Debt	- · · · ·		192		
Other Inco	ome (See Guide)					
Net Income (Loss)			\$	23,719		
Surplus (Deficit) April 1				12,859		
Surplus (Deficit) March 31			\$	36,578		
•						

Victoria MUNICIPALITY OF STATEMENT OF REVENUE AND EXPENDITURES - WATER YEAR ENDED MARCH 31, 2023 Operating Revenues 460 Unmetered Water Revenues \$ 48,639 461 Metered Water Revenues 462 Fire Protection Revenues 464 Other Sales to Public Authorities 465 Sales to Irrigation Customers 470 Delayed Payment Charges 471 Miscellaneous Service Revenues 474 Other Water Revenues \$ 48,639 Operating Expenses 600 Salaries and Wages - Operational Employees 605 Materials and Supplies 610 Repairs and Maintenance 1,820 615 Rentals 620 Power or Electricity 7,611 625 Chemicals 630 Water Testing and Analysis 19,431 General Expenses 650 Salaries and Wages - Administrative Employees 20,834 **Employee Pensions and Benefits** 655 660 Office Supplies and Other Office Expenses 661 Interest and Bank Service Charges 519 665 Contractual Services 7,260 670 Transportation Expenses 675 Insurance 3,749 680 Amortization - Rate Case Expense 685 **Regulatory Commission Fees Miscellaneous Expenses** 690 2,582 695 Bad Debt Expense 34,944 Operating Income (Loss) (5,736)Non-Operating Income and Expenses 802 Small Tools Written Off During the Year 803 **Depreciation Expenses - Schedule 9A** 994 804 Interest on Long-Term Debt 994 Other Income (See Guide) Net Income (Loss) (6,729)\$ Surplus (Deficit) April 1 9,245 Surplus (Deficit) March 31 2,516

MUNICIPALITY OF Victoria

ACCOUNTS RECEIVABLE DATA YEAR ENDED MARCH 31, <u>2023</u>

# Schedule 5

### **BILLING INFORMATION**

(a) Dates(s) on which customers are billed	1-Apr-22	2	1-Jul-22
	1-Oct-22	2	1-Jan-23
(b) Total customer charges billed for current year		\$	109,592
Schedule 6 ACCOUNTS RECEIVABLE			
Balance outstanding - beginning of year		\$	21,778
Add: Item 5(b) customer charges billed for current year			109,592
	Subtotal		131,370
Subtract: Customer revenue received in current year			107,007
Balance outstanding - end of year		\$	24,363

# Schedule 7

MUNICIPALITY OF Victoria

### SEWER AND/OR WATER REVENUE FUND BALANCE SHEET YEAR ENDED MARCH 31, 2023

### ASSETS

Cash	\$	28,138
Investments (temporary)		
Customer accounts receivable - arrears, Schedule 6 Less: Allowance for uncollectable accounts	24,363	24,363
Other accounts receivable		2,424
Due from other funds (specify)		109,626
Plant materials and supplies		
Prepaid expenses		537
Deferred charges		
Other assets (specify)		
LIABILITIES AND SURPLUS	\$	165,088
Bank loans and overdrafts	\$	
Accounts payable		20,129
Accrued liabilities		
Due to other funds (specify)		105,865
Other liabilities	ubtotal	125,994
Surplus (Deficit)		39,094
	\$	165,088

# Schedule 8

MUNICIPALITY OF	Victoria										
SEWER AND/OR WATER CAPITAL AND LOAN FUND BALANCE SHEET YEAR ENDED MARCH 31,2023											
A	<u>SSETS</u>										
Cash		\$									
Due from other funds (specify)											
Other (specify)											
	Subtotal	-	-								
Sewer system - undepreciated cost - Schedule	e 9A		2,350,154								
Water system - undepreciated cost - Schedule	9A		609,016								
	Subtotal	-	2,959,170								
		\$	2,959,170								
		=									
LIABILITIES AND CONTRIBUT	TIONS IN AID OF CONST	'RU(	CTION								
Long-term debt - Schedule 10		\$	16,566								
Bank loans			-								
Accounts payable											
Due to other funds (specify)			109.626								

Due to other funds (specify)	Subtotal	-	109,626 126,192
Sewer system - contributions in aid of construction - Schedule 9B			2,302,463
Water system - contributions in aid of construction - Schedule 9B	Subtotal	-	530,514 2,832,977
		\$	2,959,170

Municipality of

Analysis of Sev Year Ended Wark Collection Plant 353 Land a 354 Structu 360 Collecti and Sp 389 Other M Other ( <u>System Pumping</u> 353 Land a 354 Structu 371 Pumpin 389 Other M Other (	arch 31, 2023 and Land Rights ures and Improvements tion Sewers, Force, Gravity pecial	1 Cost April 1 597,863	2 Additions	3 Deductions	<b>4</b> (1 + 2 -3) Cost March 31	5 Depreciation Rate	6 (4 x : Depreci		<b>7</b> Depreciation Reserve	8 Deductions to	<b>9</b> (6 + 7 - 8) Depreciation Reserve	<b>10</b> (4 - 9) Undepreciated
Analysis of Sev Year Ended Wark Collection Plant 353 Land a 354 Structu 360 Collecti and Sp 389 Other M Other ( <u>System Pumping</u> 353 Land a 354 Structu 371 Pumpin 389 Other M Other (	wer System epreciation arch 31, 2023 and Land Rights ures and Improvements tion Sewers, Force, Gravity pecial	April 1	Additions	Deductions	Cost	•	,		•		Depreciation	Undepreciated
Schedule of De Year Ended War Collection Plant 353 Land a 354 Structur 360 Collection and Sp 389 Other M Other ( System Pumping 353 Land a 354 Structur 371 Pumpin 389 Other M Other (	arch 31, 2023 and Land Rights ures and Improvements tion Sewers, Force, Gravity pecial	April 1	Additions	Deductions		•	Depreci		•		•	•
Year Ervert Market Standard St	arch 31, 2023 and Land Rights ures and Improvements tion Sewers, Force, Gravity pecial	April 1	Additions	Deductions		•	Depreci		Reserve	to	Reserve	
Collection Plant         353       Land a         354       Structur         360       Collection         389       Other M         353       Land a         354       Structur         355       Land a         354       Structur         355       Land a         354       Structur         371       Pumpir         389       Other M         Other M       Other M	and Land Rights ures and Improvements tion Sewers, Force, Gravity pecial		Additions	Deductions	March 31	Rate	Depreci			-		Cost
353Land a354Structure360Collectireand Sp389389Other NOther NOther N353Land a354Structure371Pumpire389Other NOther NOther N	and Land Rights ures and Improvements tion Sewers, Force, Gravity pecial	597,863						ation	April 1	Reserve	March 31	March 31
354     Structur       360     Collect       and Sp       389     Other N       0ther N       353     Land a       354     Structur       371     Pumpir       389     Other N       0ther N     Other N	ures and Improvements tion Sewers, Force, Gravity pecial	597,863				%	•					
360     Collect       and Sp       389     Other (       System Pumping       353     Land a       354     Structu       371     Pumpin       389     Other (       Other (	tion Sewers, Force, Gravity pecial	597,863			\$		\$	-	\$-		\$-	\$-
and Sp 389 Other ( <u>System Pumping</u> 353 Land a 354 Structu 371 Pumpin 389 Other ( <u>Treatment and D</u>	pecial				597,86	1.2	\$	7,174	102,166		109,340	488,523
389 Other M Other ( <u>System Pumping</u> 353 Land a 354 Structu 371 Pumpir 389 Other M Other ( <u>Treatment and D</u>		18,023			18,02	5.0					13,741	4,282
Uther ( System Pumping 353 Land a 354 Structur 371 Pumpin 389 Other ( <u>Treatment and E</u>		10,020			10,02	0.0	\$	901	\$ 12,840		10,711	1,202
System Pumping 353 Land a 354 Structu 371 Pumpin 389 Other ( <u>Treatment and D</u>	Miscellaneous Equipment						\$	-	-		-	
353 Land a 354 Structu 371 Pumpir 389 Other ( <u>Treatment and I</u>	(Specify)						\$	-	-		-	-
354 Structu 371 Pumpir 389 Other M Other ( <u>Treatment and E</u>	ng Plant											
371 Pumpir 389 Other M Other ( <u>Treatment and E</u>	and Land Rights	68,000			68,00		\$	-	-		-	68,000
389 Other M Other ( <u>Treatment and E</u>	ures and Improvements	1,147,146			1,147,14	1.2	\$	13,766	186,607		200,373	946,773
Other ( <u>Treatment and I</u>	ing Equipment					5.0	\$	-	-		-	-
Treatment and I	Miscellaneous Equipment						\$	-	-		-	-
	(Specify)	37,856	45,192		83,04	1.2	\$	-	786		786	82,262
	Disposal Plant						\$	-				
380 Treatm	nent and Disposal Equipment	854,014			854,01	1.2	\$	10,248	144,182		154,430	699,584
381 Plant S	Sewers					· 1.2	\$	-	-		-	-
382 Outfall	I Sewer Lines					· 1.2	\$	-	-		-	-
389 Other M	Miscellaneous Equipment	135,257			135,25	5.0	\$	6,763	67,764		74,527	60,730
Other (	(Specify)						\$	-	-		-	-
General Plant		<u> </u>				-	\$	-				
390 Office I	Furniture and Equipment					· 10.0	\$	-	-		-	-
391 Transp	portation Equipment					. 20.0	\$	-	-			-
392 Stores	Equipment					· 20.0	\$	-	-		-	-
393 Tools,						· 20.0	\$	-	-		-	-
Other (	Shop and Garage Equipment						\$	-	-		-	-
Totals	Shop and Garage Equipment (Specify)											

Less: Amortization - Contributions in Aid of Construction

Line 903

(Taken from Column 6 of Schedule 9B - Sewer)

38,660

192

Net Depreciation

\$

Municipality of

Ver Ended March 31,         202         April         Addition         Deductions         March 31         Rate         April 1         Reserve         March 31         March 31         Rate         April 1         Reserve         March 31         March 31         March 31         Reserve         April 1         Reserve         March 31         March 31         Reserve         April 1         Reserve         March 31	Municipality of											
Analysis of Sweer System         Amedication         Deductions         Amedication         Deductions <td>Victoria</td> <td></td> <td>1</td> <td>2</td> <td>3</td> <td>4</td> <td>5</td> <td>6</td> <td>7</td> <td>8</td> <td>9</td> <td>10</td>	Victoria		1	2	3	4	5	6	7	8	9	10
Contributions in Alf of Construction Year Field March 31,         2021         Antil Additions         Deductions         March 31         March 31         Reserve         No         Reserve         No         Reserve         March 31	Sewer and/or Water Capital and	Loan Fund				(1 + 2 -3)		(4 x 5)			(6 + 7 - 8)	(4 - 9)
Ver Ended March 31,         202         April         Addition         Deductions         March 31         Rate         April         April         Reserve         March 31         March 31         Rate         April 1         Reserve         March 31         March 31 <th< td=""><td>Analysis of Sewer System</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Amortization</td><td>Deductions</td><td>Amortization</td><td>Net</td></th<>	Analysis of Sewer System								Amortization	Deductions	Amortization	Net
Collection Filant         %           333         Land and Land Rights         \$ 595,168         1.2         \$ 7,142         \$ 109,948         \$ 485, 345           346         Collection Sewers, Force, Gravity and Special         1.2         \$ 7,142         \$ 109,948         \$ 485, 350           390         Other Miscellaneous Equipment Other (Specify)         1.2         \$ -         -         -           334         Structures and Improvements         1.0,02         180,023         \$ 901         12,839         13,740         4, 4,53           390         Other Miscellaneous Equipment Other (Specify)         11,023         \$ 901         12,839         13,740         4, 4,53           341         34,821         34,841         \$ -         -         -         -           354         Structures and Improvements         1,137,439         1,437,439         1,437,439         1,437,439         1,5,0         \$ -         -         -           389         Other Miscellaneous Equipment         1,37,439         1,437,439         1,2         \$ -         -         -           389         Other Miscellaneous Equipment         1,37,456         4,5,192         8,048         1,2         \$ -         -         -         -         -<		tion				Contributions	Amortization		Reserve	to	Reserve	Contributions
353         Land and Land Rights         \$ 595,166         1         2         7,142         \$ 102,006         \$ 100,048         \$ 485, 348           364         Structures and Improvements and Special and Special 389         Other (Specify)         -	Year Ended March 31,	2023	April 1	Additions	Deductions	March 31	Rate	Amortization	April 1	Reserve	March 31	March 31
354       Structures and Improvements       1.2       \$       .	Collection Plant						%					
360       Collection Severs, Force, Gravity and Special <ul> <li>1.2</li> <li>3.0</li> <li>3.0<!--</td--><td>353 Land and Land Rights</td><td></td><td>\$ 595,166</td><td></td><td></td><td>\$ 595,166</td><td>1.2</td><td>\$ 7,142</td><td>\$ 102,806</td><td></td><td>\$ 109,948</td><td>\$ 485,218</td></li></ul>	353 Land and Land Rights		\$ 595,166			\$ 595,166	1.2	\$ 7,142	\$ 102,806		\$ 109,948	\$ 485,218
and Special         Image: Constraint of Special         Image: Constrain	354 Structures and Improvem	ents				-	1.2	\$-	-		-	-
and Special         Image: Control of the section of the sectin	360 Collection Sewers, Force,	Gravity					12	\$ -				1 _
Other (Specify)         Image: Control of Contered Contered Control of Control of Control of Control of Control	and Special					_	1.2	\$-	_		_	-
System Pumping Plant         333         Land and Land Rights         34,821         34,821         \$         -         -         34,4,34           354         Structures and Improvements         1,137,439         1,137,439         1,137,439         1,137,439         1,137,439         1,137,439         1,137,439         1,137,439         1,137,439         1,137,439         1,137,439         1,137,439         1,137,439         1,2         \$         1,6,69         185,175         198,824         938,           387         Pumping Equipment         -	389 Other Miscellaneous Equ	ipment	18,023			18,023	5.0	\$ 901	12,839		13,740	4,283
353       Land and Land Rights       34,821       \$ -       -       .       .	Other (Specify)					-		\$	-		-	-
354         Structures and Improvements         1,137,439         1,137,439         1,2         \$         136,49         185,175         198,824         938,           371         Pumping Equipment         1         2         5.0         \$         - <td< td=""><td>System Pumping Plant</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	System Pumping Plant											
371       Pumping Equipment       Image: State	353 Land and Land Rights		34,821			34,821		\$-	-		-	34,821
389         Other Miscellaneous Equipment Other (Specify)         37.856         45.192         83.048         1.2         \$         - </td <td>354 Structures and Improvem</td> <td>ents</td> <td>1,137,439</td> <td></td> <td></td> <td>1,137,439</td> <td>1.2</td> <td>\$ 13,649</td> <td>185,175</td> <td></td> <td>198,824</td> <td>938,615</td>	354 Structures and Improvem	ents	1,137,439			1,137,439	1.2	\$ 13,649	185,175		198,824	938,615
Other (Specify)         37,856         45,192         83,048         1.2         \$         776         776         82,           Treatment and Disposal Equipment         380         Treatment and Disposal Equipment         850,382         1.2         \$         10,205         143,653         153,858         696,           381         Plant Sewers         1         1.2         \$         1 <t< td=""><td>371 Pumping Equipment</td><td></td><td></td><td></td><td></td><td></td><td>5.0</td><td>\$-</td><td>-</td><td></td><td>-</td><td>-</td></t<>	371 Pumping Equipment						5.0	\$-	-		-	-
Treatment and Disposal Plant         \$         -           380         Treatment and Disposal Equipment         850,382         1.2         \$         10,205         143,653         153,858         696,           381         Plant Sewers         -         -         1.2         \$         -         -         -           382         Outfall Sewer Lines         -         -         1.2         \$         - <t< td=""><td>389 Other Miscellaneous Equ</td><td>ipment</td><td></td><td></td><td></td><td>-</td><td></td><td>\$-</td><td>-</td><td></td><td>-</td><td></td></t<>	389 Other Miscellaneous Equ	ipment				-		\$-	-		-	
380       Treatment and Disposal Equipment       850,382       1.2       \$ 10,205       143,653       153,858       696,         381       Plant Sewers       1       1.2       \$ -       1.2       \$ -       -       -       -         382       Outfall Sewer Lines       1.2       \$ -       - <td< td=""><td>Other (Specify)</td><td></td><td>37,856</td><td>45,192</td><td></td><td>83,048</td><td>1.2</td><td>\$-</td><td>776</td><td></td><td>776</td><td>82,272</td></td<>	Other (Specify)		37,856	45,192		83,048	1.2	\$-	776		776	82,272
381       Plant Sewers       Image: Constraint of the semicircular constrai	Treatment and Disposal Plant							\$-				
382       Outfall Sewer Lines       Image: Constraint of the second seco	380 Treatment and Disposal E	Equipment	850,382			850,382	1.2	\$ 10,205	143,653		153,858	696,524
389       Other Miscellaneous Equipment Other (Specify)       135,257       5.0       \$       6,763       67,764       74,527       60,         General Plant         390       Office Furniture and Equipment       \$       - <td< td=""><td>381 Plant Sewers</td><td></td><td></td><td></td><td></td><td>-</td><td>1.2</td><td>\$-</td><td></td><td></td><td>-</td><td>-</td></td<>	381 Plant Sewers					-	1.2	\$-			-	-
Other (Specify)SGeneral Plant\$-\$390Office Furniture and Equipment10.0\$391Transportation Equipment-20.0\$392Stores Equipment-20.0\$393Tools, Shop and Garage Equipment20.0\$393Tools, Shop and Garage Equipment20.0\$0ther (Specify)	382 Outfall Sewer Lines					-	1.2	\$-			-	-
General Plant       \$       -         390       Office Furniture and Equipment       -       10.0       \$       -       -       -         391       Transportation Equipment       -       20.0       \$       -       -       -         392       Stores Equipment       -       20.0       \$       -       -       -         393       Tools, Shop and Garage Equipment       -       -       20.0       \$       -       -       -         0ther (Specify)       -       -       -       0       -       -       -       -       -       -	389 Other Miscellaneous Equ	ipment	135,257			135,257	5.0	\$ 6,763	67,764		74,527	60,730
390 Office Furniture and Equipment       Image: Constraint of the system o	Other (Specify)					-		\$-	-		-	-
391 Transportation EquipmentImage: Constraint of the systemImage: Constraint of the system <thimage: constraint="" of="" system<="" t<="" td="" the=""><td>General Plant</td><td></td><td></td><td></td><td></td><td></td><td></td><td>\$-</td><td></td><td></td><td></td><td></td></thimage:>	General Plant							\$-				
392 Stores Equipment       Image: Constraint of the state of the stat	390 Office Furniture and Equi	pment				-	10.0	\$-			-	-
393 Tools, Shop and Garage Equipment       Image: Constraint of the second	391 Transportation Equipmen	t				-	20.0	\$-			-	-
Other (Specify)	392 Stores Equipment				¥.	-	20.0	\$ -			-	-
	393 Tools, Shop and Garage	Equipment				-	20.0	\$ -			-	-
Totals \$2,808,944 \$45,192 \$-\$2,854,136 \$38,660 \$513,013 \$-\$\$51,673 \$2,302,	Other (Specify)					-		\$-	-		-	-
	Totals		\$ 2,808,944	\$ 45,192	\$-	\$ 2,854,136		\$ 38,660	\$ 513,013	\$-	\$ 551,673	\$ 2,302,463

Schedule 9A - Sewer

### Schedule 9A - Water

Municipality of										
Victoria	1	2	3	4	5	6	7	8	9	10
Sewer and/or Water Capital and Loan Fund				(1 + 2 -3)		(4 x 5)	Dennesistian	Deductions	(6 + 7 - 8)	(4 - 9)
Analysis of Water System Schedule of Depreciation	Cost			Cost	Depreciation		Depreciation Reserve	Deductions to	Depreciation Reserve	Undepreciated Cost
Year Ended March 31, 2023	April 1	Additions	Deductions	March 31	Rate	Depreciation	April 1	Reserve	March 31	March 31
·						-				
Source of Supply Plant	·		1		%	1				
303 Land and Land Rights	\$ 25,385			\$ 25,385	0.0	\$-	\$-		\$-	\$ 25,385
304 Structures and Improvements				-	1.2	\$	-		-	-
305 Collecting & Impounding Reservoirs				-	1.2	\$-	\$-		-	-
307 Wells and Springs	73,930			73,930	1.2	\$ 887	\$ 13,403		14,290	59,640
309 Supply Mains				-	1.2	\$-	\$-		-	-
Other (Specify)				-		\$-	\$-		-	-
Pumping Plant										
303 Land and Land Rights				-		\$-	\$-		-	-
304 Structures and Improvements	309,942			309,942	1.2	\$ 3,719	\$ 56,974		60,693	249,249
311 Pumping Equipment				-	5.0	\$-	\$-		-	-
Other (Specify)						\$-	\$-		-	-
Water Treatment Plant										
320 Water Treatment Equipment	4,340			4,340	5.0	\$ 217	\$ 2,007		2,224	2,116
Other						-	-		-	-
Transmission and Distribution Plant										
303 Land and Land Rights				-		\$-	\$-		-	-
331 Transmission & Distribution Mains	346,015			346,015	1.2	\$ 4,152	\$ 84,239		88,391	257,624
333 Services	27,165			27,165	2.0	\$ 543	\$ 17,681		18,224	8,941
334 Meters & Meter Installations	25,535			25,535	5.0	\$ 1,277	\$ 18,197		19,474	6,061
335 Hydrants				-	2.0	\$-	\$-		-	-
Other (Specify)				-		\$-	\$-		-	-
<u>General Plant</u>						-				
340 Office Furniture and Equipment				-	10.0	\$-	\$-		-	-
341 Transportation Equipment				-	20.0	\$-	\$-		-	-
342 Stores Equipment				-	20.0	\$-	\$-		-	-
343 Tools, Shop and Garage Equipment				-	20.0	\$-	\$-		-	-
347 Miscellaneous Equipment				-		\$-	\$-		-	-
348 Other Tangible Property				-		\$-	\$-		-	-
Other (Specify)				-		-	-		-	-
Totals	\$ 812,312	\$-	\$-	\$ 812,312		\$ 10,795	\$ 192,501	\$ -	\$ 203,296	\$ 609,016
	·		•	·		1			•	·

Less: Amortization - Contributions in Aid of Construction

(Taken from Column 6 of Schedule 9B - Water)

Line 803

Net Depreciation

\$ 994

9,801

# Schedule 9B - Water

Municipality of	
	Victo

Municipality of Victoria	1	2	3	4	5	6	7	8	9	10
Sewer and/or Water Capital and Loan Fund Analysis of Water System Contributions in Aid of Construction	Contributions	-	-	(1 + 2 -3) Contributions	Amortization	(4 x 5)	Amortization Reserve	Deductions to	(6 + 7 - 8) Amortization Reserve	(4 - 9) Net Contributions
Year Ended March 31, 2023	April 1	Additions	Deductions	March 31	Rate	Amortization	April 1	Reserve	March 31	March 31
Source of Supply Plant	_				%					
303 Land and Land Rights				\$-		-	\$ 20,774		\$ 20,774	\$ (20,774)
304 Structures and Improvements	97,584			97,584	1.2	1,171.01	3,513		4,684	92,900
305 Collecting & Impounding Reservoirs				-	1.2	-	-		-	-
307 Wells and Springs				-	1.2	-	-		-	-
309 Supply Mains				-	1.2	-	-		-	-
Other (Specify)				-			-		-	-
Pumping Plant										
303 Land and Land Rights				-		-	40,024		40,024	(40,024
304 Structures and Improvements	283,616			283,616	1.2	3,403.39	10,210		13,614	270,002
311 Pumping Equipment				-	5.0	-	-		-	-
Other (Specify)						-	-		-	-
Water Treatment Plant						-				
320 Water Treatment Equipment	4,340			4,340	5.0	217.00	651		868	3,472
Other						-	-		-	-
Transmission and Distribution Plant						-			_	
303 Land and Land Rights				-		-	52,133		52,133	(52,133
331 Transmission & Distribution Mains	277,880			277,880	1.2	3,334.56	22,761		26,095	251,785
333 Services	19,928			19,928	2.0	398.56	14,671		15,069	4,859
334 Meters & Meter Installations	25,535			25,535	5.0	1,276.75	3,831		5,108	20,428
335 Hydrants				-	2.0	-	-		-	-
Other (Specify)				-		-	-		-	-
General Plant										
340 Office Furniture and Equipment				-	10.0	-	-		-	-
341 Transportation Equipment				-	20.0	-	-		-	-
342 Stores Equipment			*	-	20.0	-	-		-	-
343 Tools, Shop and Garage Equipment				-	20.0	-	-		-	-
347 Miscellaneous Equipment				-		-	-		-	
348 Other Tangible Property				-		-	-		-	-
Other (Specify)				-		-			-	-
Totals	\$ 708,883	\$ -	\$-	\$ 708,883		\$ 9,801	\$ 168,567	\$ -	\$ 178,369	\$ 530,514

Schedule 9A - Water

MUNICIPALITY OF Victoria

### SEWER AND/OR WATER CAPITAL AND LOAN FUND ANALYSIS OF LONG-TERM DEBT YEAR ENDED MARCH 31, 2023

			Add							
Description of Each Loan		tstanding	New Debt				duct	Outstanding		
or Debenture Issue		April 1	Incurred	S	Subtotal	Repayments		31-Mar		
-										
<u>Sewer</u>	۴	04.000		۴	04.000	¢	4 0 4 7	۴		
1	\$	21,383		\$	21,383	\$	4,817	\$	16,566	
									-	
									-	
					-				-	
					-				-	
					-				-	
					-				-	
					-				-	
					-				-	
Total Sewer	\$	21,383	\$ -	\$	 21,383	\$	4,817	\$	- 16,566	
	Ψ	21,000	<u> </u>	Ψ	21,303	Ψ	4,017	Ψ	10,000	
<u>Water</u>										
1				\$	-			\$	-	
					-				-	
					-				-	
					_				_	
					-				-	
					-				-	
					-				-	
					-				-	
					-				-	
Total Water	¢		¢	•	-	¢		¢	-	
i otal water	\$	-	\$-	\$	-	\$	-	\$	-	
COMBINED TOTALS	\$	21,383	\$-	\$	21,383	\$	4,817	\$	16,566	
	-	,	•	1	,	,	,		-,	