

**Schedule "A" to By-law 2020-06
Schedule "A" to By-law 2018-45
Rates and Charges as per this by-law**

Part II - Water Rates and Charges

Note: Fees in this Part are not subject to HST

Note: Hourly rates in this Part shall be prorated to the nearest half hour on site

Section 3 Water Consumption Charge

Section	Description	Rate	Per
3	Meter Installed	\$ 1.809	Cubic Meter
4 (1)	Before Meter Installed - Construction Period	Meter installed rate x 5 cubic meters (flat rate) per month	n/a
4 (2)	Properties - No Meter Installed	Meter installed rate x 21 cubic meters (flat rate) per month	n/a

Section 5 Water Fixed Charge

Meter/Water Service size	Rate	
5/8 inches	\$ 22.48	Month
1 inch	\$ 56.19	Month
1 1/2 inches	\$ 112.38	Month
2 inches	\$ 179.81	Month
3 inches	\$ 359.63	Month
4 inches	\$ 561.92	Month
6 inches	\$ 1,123.83	Month
8 inches	\$ 1,798.13	Month
10 inches	\$ 2,584.82	Month

Section	Description	Rate	Per
6(1)	Fire Protection Sprinkler System, per Private Property	\$ 885.00	year
7(1)	Provision and installation of a Meter (up to 2 inches in diameter) and Appurtenances	\$ 390.00	Meter
7(2)	Replace Meter (Installed after January 21, 2020 as part of the AMI project)		
	5/8 inch positive displacement	\$ 193.00	Meter
	1 inch positive displacement	\$ 353.00	Meter
	1 1/2 inch positive displacement	\$ 670.00	Meter
	2 inch positive displacement	\$ 839.00	Meter
	2 inch Tru/Flo	\$ 2,535.00	Meter
	3 inch turbine	\$ 1,276.00	Meter
	3 inch Tru/Flo	\$ 3,066.00	Meter
	4 inch turbine	\$ 2,305.00	Meter
	4 inch Tru/Flo	\$ 4,974.00	Meter
	6 inch turbine	\$ 4,087.00	Meter
	6 inch Tru/Flo	\$ 9,251.00	Meter
7(2)	Replace AMI Transmitter	\$180.00 to \$236.00	Transmitter
7(2)	Repair a Meter	\$ 54.00	Occasion
7(2)	Replace or repair Water Meter Remote	\$ 42.00	Remote
7(5)	Trip Charge	\$ 44.00	Occasion
7(7)(a)	Missed appointment fee	\$ 52.00	Occasion
7(7)(b)	Cancellation within 24 hours of scheduled appointment fee	\$ 52.00	Occasion
7(8)	Monthly Manual Meter Reading Fee	\$ 50.00	Month
8(a)	Notification of pending Water Connection shut off	\$ 44.00	Occasion
8(b)	Water Connection turn on or off	\$ 87.00	Occasion, per hour
9	Use of City Fire Hydrant	\$ 317.00	Occasion
9 (a)	Rental of Equipment and staff time for set up and take down	\$ 317.00	Occasion
9 (b)	Refundable equipment damage deposit	\$ 500.00	Occasion
10	H2O to GO Water Buggy Rental - non- profit	\$ 265.00	Occasion
10	H2O to GO Water Buggy Rental - profit	\$ 595.00	Occasion

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Part III - Wastewater Rates and Charges

Note: Fees in this Part are not subject to HST

Section	Description	Rate	Per
11(2)	Wastewater rate - with Water Service		112.0% n/a
11(3)	Wastewater rate - no Water Service		112.0% n/a
11(4)	Clearance of a private sewer lateral blockage upon request	\$	542.00 Occasion
11(5)(a)	Missed appointment fee	\$	50.00 Occasion
11(5)(b)	Cancellation within 24 hours of scheduled appointment fee	\$	50.00 Occasion

Part IV - Rates that can apply to water and/or wastewater services

Note: Fees in this Part are not subject to HST

Section	Description	Rate	Per
Attendance at Private Property for:			
12(1)(a)	Thawing of Plumbing or private sewer laterals on Private Property		
	Regular Business Hours	\$	200.00 Hour
	After Hours	\$	304.00 Hour
Attendance at Private Property for any of the following:			
12(1)(b)	Private Fire Hydrant fire flow testing		
12(1)(c)	Installation, repair or removal of a Temporary Water Service		
12(1)(d)	Operator In Charge		
12(1)(e)	Tapping		
12(1)(f)	Valve Turning		
12(1)(g)	Relocation of a Meter or Appurtenance		
12(1)(h)	Replacement or repair of Plumbing		
12(1)(i)	Thawing a frozen service resulting from non-compliance to a run water request		
	Regular Business Hours	\$	101.00 Hour
	After Hours	\$	151.00 Hour
12(2)	Part required for the repair or replacement of Plumbing at the request of Owner		Actual Cost + HST Part

Part V - Adjustments

Section	Description	Rate	Per
26(1) and 26(3)	Rebate for Hauled Liquid Waste	\$	Cubic meter 16.50

Schedule "B" to By-law 2020-06
Schedule "B" to By-law 2020-2018-45
Rates and Charges as per by-law 2010-214, as amended or replaced

Service Connections

Section	Description	Rate	Per
3 (a)	Service connection	Actual costs + HST	connection
3 (e)	Service connection - variances	Actual costs + HST	connection

Note: Fees in this Part are not subject to HST

Private Fire Hydrant fee

Section	Description	Rate	Per
5.1(e)	Private Fire Hydrant, per hydrant	\$ 885.00	year

Fire Hydrant water consumption rate

Section	Description	Rate	Per
5.2 (2)	Water consumption at the bulk water rate	\$ 2.88	Cubic Meter

Bulk Water Filling Stations

Section	Description	Rate	Per
5.3(3)	Bulk Water rate	\$ 2.88	Cubic Meter
5.4(1) (c)	Issuance of a prepaid bulk water station filling card	\$ 50.00	Company
5.4(2)	Additional/Replacement of a prepaid bulk water station filling card	\$ 20.00	Card

Meter Testing

Section	Description	Rate	Per
6(j)	Meter testing charge - request by Consumer or Owner	Actual costs + HST	test

**Schedule "C" to By-law 2020-06
Schedule "C" to By-law 2018-45
Rates and Charges as per by-law 2010-188, as amended or replaced**

Note: Fees in this Part are not subject to HST

Discharge Surcharge Rates

Overstrength Sewage Discharge Agreement:

The surcharge for Overstrength Sewage under an Overstrength Sewage Discharge Agreement shall be calculated in accordance with the following formula:

$$S(dT) = WCC * WWR * V(dT) \left\{ 0.30 \left(\frac{TSS}{350} \right) + 0.15 \left(\frac{BOD_5}{300} \right) + 0.10 \left(\frac{TPC}{1} \right) + 0.40 \left(\frac{TP}{10} \right) + 0.05 \left(\frac{TKN}{100} \right) \right\}$$

Where	S(dT)	Wastewater Surcharge in dollars;
	WCC	Water Consumption Charge as provided in Schedule A to By-Law 2018-45;
	WWR	Wastewater Rate as provided in schedule A to By-Law 2018-45;
	V(dT)	Total Volume, in cubic metres, released during time interval dT;
	TSS	Average Total Suspended Solids in milligrams per litre as determined by lab testing during time interval dT;
	BOD ₅	Average five-day Biochemical Oxygen Demand in milligrams per litre as determined by lab testing during time interval dT;
	TPC	Average Total Phenolic Compounds in milligrams per litre as determined by lab testing during time interval dT;
	TP	Average Total Phosphorous in milligrams per litre as determined by lab testing during time interval dT; and
	TKN	Average Total Kjeldahl Nitrogen in milligrams per litre as determined by lab testing during time interval dT.

Note: If any of the quotients given in the above equation are less than or equal to 1.0, then that expression defaults to zero. For instance:

if TSS = 20 such that $\frac{TSS}{350} = 0.57$ which is less than 1, then $\frac{TSS}{350}$ is set to 0.

Sanitary Sewer Discharge Agreement - Surcharge:

The surcharge payable for the discharge to the sanitary sewer of wastewater originating with water not from the City's water supply system shall be calculated in accordance with the following formula:

$$VWC(dT) = WCC * WWR * V(dT)$$

Where	VWC(dT)	Volumetric Wastewater Charge, in dollars, covering the time period (dT) in question;
	WCC	Water Consumption Charge per cubic metre as provided in the Schedule A to By-Law 2018-45
	WWR	Wastewater Rate as provided in Schedule A to By-Law 2018-45
	V(dT)	Total Volume, in cubic metres, released during the time period (dT) in question.

Schedule "D" to By-law 2020-06
Schedule "C-1" to By-law 2018-45
Rates and Charges as per by-law 2017-217, as amended or replaced

Note: Fees in this Part are not subject to HST

Backflow Prevention

Section	Description	Rate	Per
12(1)(a)	Preventer Test Tag Kit	\$	119.00 pkg 100
12(2)(e)	Processing Fee for Test and Inspection Report	\$	30.00 Report
17(1)(d)	Processing Fee for Cross Connection Survey Report	\$	64.00 Report
19(2)(c)	Processing Fee for Backflow Compliance Program	\$	64.00 Program
20(4)(c)	Review and Updating of List of Qualified Persons	\$	20.00 Person