

Temp Water Supply (Bulk Water) - Analysis

RATES

Town of Grand Valley

Ref #	Description	Result or Rate
	By-Law #	2018-48
	Schedule #	H
	Service Charge	To supply water on 'per occasion' basis from truck-filling station
A	Fee	\$50.00
	Notes to Fee	For opening and closing the valve plus the charges specified in schedule "I"
	Schedule #	I
	Service Charge	Monthly Base Charge
B	Fee	\$20.00
	Notes to Fee	(\$/Customer)
	Service Charge	Block 1 \$/m ³
C	Rate	\$0.84
	Notes to Fee	(upto 15m ³ /month)
	Service Charge	Block 1 \$/m ³
D	Rate	\$1.07
	Notes to Fee	(over 15m ³ /month)

Town of Shelburne

Ref #	Description	Result or Rate
	By-Law #	52-2024
	Schedule #	E
	Service Charge	Temp Water Supply (Bulk Water) - Via Hydrant
A1	Notes to Fee	1.5 x current 2" Water Base Charge by Meter Size plus \$5.00 per cubic meter. \$500 deposit required.
	By-Law #	69-2023
	Schedule #	B
	Service Charge	Monthly Base Charge by Meter Size - 2"
B1	Fee	\$230.14
	Notes to Fee	
	By-Law #	70-2023
	Schedule #	F
	Service Charge	Water Rate
C1	Rate	\$5.00
	Notes to Fee	per cubic meter (\$500 deposit required)

Estimates for Agreement

Ref #	Assumptions:	
Ess1	Monthly consumption in m ³	24
Ess2	Term (# of months)	6

Utilizing Town of Grand Valley Fees & Charges

Ess3	One-time open/close	\$50.00 = (A)
Ess4	Monthly Base Charge	\$20.00 = (B)
Ess5	Monthly Cons (15 m ³)	\$12.60 = (C) X 15
Ess6	Monthly Cons (9 m ³)	\$9.63 = (D) X 9
	Est'd Invoice Month 1	\$92.23 = Sum of Ess3-Ess6
	Est'd Invoice Month 2	\$42.23 = Sum of Ess4-Ess6
	Est'd Invoice Month 3	\$42.23 = Sum of Ess4-Ess6
	Est'd Invoice Month 4	\$42.23 = Sum of Ess4-Ess6
	Est'd Invoice Month 5	\$42.23 = Sum of Ess4-Ess6
	Est'd Invoice Month 6	\$42.23 = Sum of Ess4-Ess6
	Total	\$303.38

Utilizing Town of Shelburne Fees & Charges

Ess7	Monthly Base Charge	\$345.21 = (B1) X 1.5
Ess8	Monthly Cons (24 m ³)	\$120.00 = (C1) X 24
	Est'd Invoice Month 1	\$465.21 = Sum of Ess7-Ess8
	Est'd Invoice Month 2	\$465.21 = Sum of Ess7-Ess8
	Est'd Invoice Month 3	\$465.21 = Sum of Ess7-Ess8
	Est'd Invoice Month 4	\$465.21 = Sum of Ess7-Ess8
	Est'd Invoice Month 5	\$465.21 = Sum of Ess7-Ess8
	Est'd Invoice Month 6	\$465.21 = Sum of Ess7-Ess8
	Total	\$2,791.26