



USER RATES COMPREHENSIVE EXAMPLE

BILLING FOR COMMERCIAL BUILDING

Rates Effective January 1, 2023

A grocery store has a water meter that is 100mm in size. The meter was read on August 5, which is 112 days since it was last read on April 15. The reading is 4676 cubic metres compared to the previous reading of 2386; therefore, consumption since the previous reading was 2290 cubic metres or 503,800 gallons (1 cubic metre = 220 gallons). This works out to an average of 4498 gallons per day (503,800/112) for this billing period.

CALCULATION OF WATER CHARGE

Water base charge for a 100mm sized meter (daily rate):	\$4.74590
Add: Consumption charges – flat rate: 4498 gallons x \$0.00788/gal =	35.44424
Total daily rate for 4498 gallons – average per day:	<u>\$40.19014</u>

WATER FEE for this billing period:

APR 16 – AUG 5: 112 days x \$40.19014/day	\$4,501.30
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SEWER CHARGE

Sewer Base Rate – daily rate per property: \$0.43324 x 112 days =	48.52
Add: Consumption based on daily average water usage:	
112 days x 4498 gallons/day x \$0.00364/gal =	1,833.74
TOTAL SEWER CHARGE for this billing period:	<u>\$1,882.26</u>

GARBAGE FEE

Not applicable

HOW THESE CHARGES WILL DISPLAY ON THE STATEMENT

100MM METER BASE RATE	\$ 531.54
WATER CONSUMP – MULTI/COMMERCIAL	3,969.75
SEWER BASE RATE – NON-RESIDENTIAL	48.52
SEWER CONSUMPTION – NON-RESIDENTIAL: 0.00364/Gal	1,833.74
TOTAL IF PAID AFTER DUE DATE:	\$6,383.55
LESS 5% DISCOUNT AVAILABLE:	-319.18
TOTAL IF PAID ON OR BEFORE DUE DATE:	<u>\$6,064.37</u>