

CORPORATION OF THE VILLAGE OF MERRICKVILLE-WOLFORD

BY-LAW NO. 15 - 12

BEING a By-Law to amend By-Law 24-03, the By-Law to enact Rules and Regulations for the Installation, Repair, Maintenance and Access to Water Meters, Sewer Services and Related Appurtenances; the Billing and Collection of Charges for Water and Sewer Usage; and the Penalties for Offences

WHEREAS the Council of the Corporation of the Village of Merrickville-Wolford did pass By-Law 24-03 to enact the installation of water meters and collection of charges for water and sewer

AND WHEREAS section H. 1 of By-Law 24-03 allows for the changing of rates from time to time by municipal by-law

AND WHEREAS the Council of the Corporation of the Village of Merrickville-Wolford does deem it necessary to increase the water and sewer service rates

NOW THEREFORE the Council of the Corporation of the Village of Merrickville-Wolford does hereby enact as follows that:

1. Schedule "A" of By-Law No. 24-03 shall be amended as attached.
2. The amended rates shall come into force and take effect the 1st day of January, 2012.

READ a first and second time this 14th day of May, 2012.

READ a third and final time and passed this 14th day of May, 2012.

J. Douglas Struthers, MAYOR

Jill E. Eagle, CLERK

Village of Merrickville-Wolford

Schedule "A" to By-Law No. 24-03

Water/Sewer Service Rates

Water/Sewer Service Rate Calculation

WATER SERVICE TYPE	BASE RATE (per month)	METERED WATER/ SEWER SERVICE RATE (per cubic meter of water)
A) Independent Residential Unit	\$64.99 per unit monthly on water and sewer for the first 7.5 M3 \$21.66 per unit monthly for water only for the first 7.5 M3	\$3.49 per cubic meter after 7.5 cubic meters (c.m.) per unit \$1.16 per cubic meter after 7.5 cubic meters (c.m.) per unit
B) Multiple Residential Unit	\$64.99 per unit monthly on water and sewer for the first 7.5 M3	\$3.49 cubic meter after 7.5 cubic meters (c.m.) per unit
C) Industrial/Commercial/ Institutional Units	\$99.97 per unit monthly for the first 15 M3	\$3.49 per cubic meter after 15.0 cubic meters (c.m.) per unit