



**USER RATES
COMPREHENSIVE EXAMPLE
(Using 2012 Rates)**

Actual Bill

A family gets their water meter read on August 5, which is 113 days since it was last read on April 15. The reading is 2502.5 cubic metres, compared to the previous reading of 2386.3, so consumption for the period was 115.2 cubic metres or 25,344 gallons (1 cubic metre = 220 gallons). This works out to an average of 224 gallons per day (25,344/113) since the previous reading.

Calculation of Water Charge

Basic charge (daily rate)		\$0.44904
Charge for first	<i>145 gallons = 145 x \$0.00094</i>	\$0.1363
Next step charge	<i>75 gallons = 75 x \$0.00434</i>	\$0.3255
Next step charge	<i>4 gallons = 4 x \$0.00457</i>	\$0.01828
Total	<i>224 gallons</i>	<u>\$0.92912</u>

Total water charge	<i>113 days x \$0.92912 per day</i>	<u>\$104.99</u>	APR 16 – AUG 5
Net water charge that appears on bill		<u>\$104.99</u>	

Bill amount

Water charge as calculated above		\$104.99	
Total sewer charge	<i>113 days x \$0.265725 per day</i>	\$30.03	APR 16 – AUG 5
Total garbage charge	<i>113 days x \$0.33150 per day</i>	<u>\$37.46</u>	APR 16 – AUG 5

TOTAL USER RATE BILL \$172.48