

Current Water Rate Information

In-Town Rates (for regular customers within Moberly City limits)

Rates for water consumption and sewer usage effective July 1, 2010

Meter Size	Base Fee		Usage rate per 100 gallons	
	Water	Sewer	Water	Sewer
5/8"	\$6.00	\$6.00	\$0.46	\$0.69
1"	\$6.00	\$6.00	\$0.46	\$0.69
2"	\$7.00	\$6.00	\$0.46	\$0.69
3"	\$8.00	\$6.00	\$0.46	\$0.69
4"	\$9.00	\$6.00	\$0.46	\$0.69
6"	\$13.00	\$6.00	\$0.46	\$0.69

Out-Of-Town (for regular customers outside of Moberly City)

Rates for water consumption and sewer usage effective July 1, 2010

Meter Size	Base Fee		Usage rate per 100 gallons	
	Water	Sewer	Water	Sewer
5/8"	\$ 12.00	\$ 12.00	\$ 0.62	\$ 0.93
1"	\$ 12.00	\$ 12.00	\$ 0.62	\$ 0.93
2"	\$ 14.00	\$ 12.00	\$ 0.62	\$ 0.93
3"	\$ 18.00	\$ 12.00	\$ 0.62	\$ 0.93
4"	\$ 18.00	\$ 12.00	\$ 0.62	\$ 0.93
6"	\$ 26.00	\$ 12.00	\$ 0.62	\$ 0.93

Senior Citizen/Handicapped In-Town Rates

For financially qualified customers at least 65 years of age OR permanently and totally handicapped within Moberly City Limits. Usage rates apply to 0-1616 gal. of usage. Regular rates above apply to any usage over 1616 gal.

Meter Size	Base Fee		Usage rate per 100 gallons	
	Water	Sewer	Water	Sewer
5/8"	\$4.50	\$4.50	\$0.35	\$0.52
1"	\$4.50	\$4.50	\$0.35	\$0.52

Senior Citizen/Handicapped Out-Of-Town Rates

For financially qualified customers at least 65 years of age OR permanently and totally handicapped outside of Moberly City Limits.

0-721 gallons of usage

Meter Size	Base Fee		Usage rate per 100 gallons	
	Water	Sewer	Water	Sewer
5/8"	\$6.75	\$6.75	\$0.47	\$0.70
1"	\$6.75	\$6.75	\$0.47	\$0.70

721+ gallons of usage = regular rates

Rate Calculation Methodology

Water and sewer usage is charged per 100 gallons of Consumption. Sewer usage is charged using the amount of water consumption also. The basic formula is:

Base Fee + ((consumption divided by 100) times rate)

For example, assume that an in-town customer with a 1" meter consumed 4,488 gallons of water in one month. Using the rate structure above, the bill calculation is as follows:

$$\text{Water} = \$6.00 + ((4488 \text{ gal}/100) \times \$0.45) = \$6.00 + (44.88 \times \$0.45) = \$6.00 + \$20.20 = \$26.20$$

$$\text{Sewer} = \$6.00 + ((4488 \text{ gal}/100) \times \$0.67) = \$6.00 + (44.88 \times \$0.67) = \$6.00 + \$30.07 = \$36.07$$