

Fall River Valley CSD - Rates as of 2019

WATER RATES

Base rate plus usage charge per 100 cubic feet (748 gallons)

Meter Size	Base	Standby	Usage
5/8"	\$ 40.50	\$ 13.50	\$ 2.00
1"	\$ 103.68	\$ 34.56	\$ 2.00
1.5"	\$ 233.28	\$ 77.76	\$ 2.00
2"	\$ 414.72	\$ 138.24	\$ 2.00
4"	\$ 1,658.88	\$ 552.96	\$ 2.00

SEWER RATES

For a public agency or commercial user without a commercial kitchen

Your base rate is determined by meter size as shown in the table below. As with single family dwellings, a set amount of water usage is allowed before additional charges are incurred. This allowance (measured in cubic feet) is linked to your meter size and is also shown in the table below. Regardless of meter size and allowance, the rate charged for water consumption in excess of the allowance is \$2.80 per hundred cubic feet

Meter Size	Base	Standby	Allowance
5/8"	\$ 28.29	\$ 9.43	600
1"	\$ 72.41	\$ 24.14	1000
1.5"	\$ 162.93	\$ 54.31	1500
2"	\$ 289.65	\$ 96.55	6100
4"	\$ 1,158.59	\$ 386.20	24500

Sample Calculation:

Assume your meter size is 1" and your water consumption is 1,200 cubic feet.

$$\begin{aligned}
 & \$72.41 + ((1,200-1,000) \times 2.80) / 100 \\
 & \$72.41 + ((200) \times 2.80) / 100 \\
 & \$72.41 + 5.60 \\
 & \$78.01
 \end{aligned}$$

For a public agency or commercial user with a commercial kitchen:

First, calculate your sewer bill as shown for your category without a commercial kitchen, taking into account your meter size and allowance. Then, multiply your total usage in cubic feet by \$2.80 and divide by 100.

Multiply that product by the factor unique to your business and add the result to the first calculation for your total bill amount.

Sample calculation:

Assume your meter size is 1.5" and your water usage is 5,000 cubic feet. The first part of the calculation is as follows:

$$\begin{aligned}
 & \$162.93 + ((5,000-1,500) \times 2.80) / 100 \\
 & 162.93 + (3,500 \times 2.80) / 100 \\
 & 162.93 + 98.00 \\
 & 260.93
 \end{aligned}$$

Now, multiply your total usage by \$2.80 and divide by 100. Then apply your unique multiplier, in this case, 40%
 $(\$2.80 \times 5000) / 100 \times .40 = \56.00

Finally, add the two figures together to determine your total bill.

$$\begin{aligned}
 & \$260.93 + 56.00 \\
 & \mathbf{\$316.93}
 \end{aligned}$$