

Water, Sewer, Gas, and Electric

TAP FEES

EFFECTIVE OCTOBER 1, 2021

**These fees are ACTUAL tap fees, certain subdivisions have different rates due to the developer installing some utilities at the time of the development.

**See Subdivision sheet for details.

Water Taps:

1"	Service Tap, Service Line and Meter	\$1,030.00
1-1/2"	Service Tap, Service Line and Meter	\$1,530.00
2"	Service Tap, Service Line and Meter	\$1,715.00
*3"	Service Tap, Service Line and Meter	\$2,260.00
*4"	Service Tap, Service Line and Meter	\$3,000.00

*Turbine meters only

Split Water Meter: (Only 1" and larger service lines can be split)

At same time water tap is installed

1" Split Service off a 1" Service	\$265.00
1" Split Service off 1 1/2" Service	\$275.00
1" Split Service off a 2" Service	\$290.00

After water tap was installed

1" Split Service off a 1" Service	\$375.00
1" Split Service off a 1 1/2" Service	\$385.00
1" Split Service off a 2" Service	\$400.00

Fee for connecting a meter to a line that has been pre-stubbed (Customer Call for Pricing)

See Sheet No.
691

Fee for installation, by the City, of taps on existing water mains for the connection of new water mains (Customer Call for Pricing)

See Sheet No.
691

Fee for moving, raising or adjusting meter at customer's request (Customer Call for Pricing)

See Sheet No.
691

Sewer Taps:

4"	Service Tap	\$685.00
6"	Service Tap	\$750.00
8"	Service Tap	\$900.00

Fee for connecting a meter to a line that has been pre-stubbed

4"	Connection Fee	\$200.00
6"	Connection Fee	\$350.00
8"	Connection Fee	\$450.00

Gas Taps:

1"	Service Tap, Service Line and Meter & Regulator	\$140.00
1-1/2"	Service Tap, Service Line and Meter	\$140.00
2"	Service Tap, Service Line and Meter	\$175.00
4"	Service Tap, Service Line and Meter	Actual Cost

Electric:

Temporary and Permanent Service

\$ 60.00

(This is for any location that requires the electric department to go out and run a new line from their main line to the address.)

Setting Electric Pole (usually for security lights)

\$ 75.00