

## Domestic Water Installation and Connection Fees

### Installation Fees

Includes:  
Excavation  
Tapping Water Main  
Installing Service Pipe  
Installing Meter Setter and Meter  
Installing Pipe 5 Feet Out of Meter Setter

Meter Size	Installation Fee
3/4"	\$ 1,285.00
1"	\$ 1,325.00
1 1/2"	Fee Based On Actual Material, Labor and Equipment Cost
2"	Fee Based On Actual Material, Labor and Equipment Cost
3"	Fee Based On Actual Material, Labor and Equipment Cost
4"	Fee Based On Actual Material, Labor and Equipment Cost
6"	Fee Based On Actual Material, Labor and Equipment Cost
8"	Fee Based On Actual Material, Labor and Equipment Cost
10"	Fee Based On Actual Material, Labor and Equipment Cost
12"	Fee Based On Actual Material, Labor and Equipment Cost

### Base Irrigation Charge

Fees Collected are to be Used for Increasing System Capacity  
Fee collected when domestic water to be used for irrigation

Residential  
Total Square Foot of Parcel Multiplied by \$0.073 per Square Foot

Commercial  
Square Foot of pervious surface Multiplied by \$0.12 per Square Foot

### Taxes

All Charges Subject to the Following Taxes

City Services Tax	6%
Utility Tax	20%
Engineering Fee	\$25.00

### Domestic Connection Charge

Fees Collected are to be Used for Increasing System Capacity

Meter Size	Domestic Charge
3/4"	\$ 683.00
1"	\$ 1,139.00
1 1/2"	\$ 2,278.00
2"	\$ 3,644.00
3"	\$ 7,289.00
4"	\$ 11,388.00
6"	Fee Calculated by Manager Based on Water Demand
8"	Fee Calculated by Manager Based on Water Demand
10"	Fee Calculated by Manager Based on Water Demand
12"	Fee Calculated by Manager Based on Water Demand

### Distribution Connection Charge

Fees Collected are to be Used for Increasing System Capacity

Meter Size	Distribution Charge
3/4"	\$ 595.00
1"	\$ 992.00
1 1/2"	\$ 1,984.00
2"	\$ 3,175.00
3"	\$ 6,350.00
4"	\$ 9,922.00
6"	Fee Calculated by Manager Based on Water Demand
8"	Fee Calculated by Manager Based on Water Demand
10"	Fee Calculated by Manager Based on Water Demand
12"	Fee Calculated by Manager Based on Water Demand