

WATER INSTALLATION

FALLBROOK PUBLIC UTILITY DISTRICT / METER AND SERVICE INSTALLATION CHARGES

| Meter Size | 3/4" | 1" | 1½" | 2" | 3" | 4" | 6" |
|--|---|----------|----------|----------|----------|-----------|-----------|
| Acreage Served | 0 - 1 | 1 - 3 ½ | 3 ½ - 8 | 8 - 15 | 15 - 35 | 35 - 80 | 80+ |
| Maximum Rate of Flow - GPM | 16 - 24 | 40 | 80 | 145 | 277 | 460 | 878 |
| Meter Installation | \$613 | \$724 | \$1,358 | \$1,661 | Cost | Cost | Cost |
| FPUD Connection Fee | \$7,300 | \$11,680 | \$21,900 | \$37,960 | \$70,080 | \$119,720 | \$219,000 |
| Service Line Installation (No Paving) | \$4,086 | \$4,086 | \$4,625 | \$4,873 | Cost | Cost | Cost |
| Paving for Service Line ≤15' (Add) | \$2,769 | \$2,769 | \$2,769 | \$2,769 | Cost | Cost | Cost |
| Paving for Service Line = >15' <30' (Add) | \$5,077 | \$5,077 | \$5,077 | \$5,077 | Cost | Cost | Cost |
| County Inspection on Public Roadway (Add) | \$1,624 | \$1,624 | \$1,624 | \$1,624 | Cost | Cost | Cost |
| Meter Relocation (No Paving) | \$5,897 | \$5,897 | \$6,527 | \$6,776 | Cost | Cost | Cost |
| Meter Relocation with Paving Up to 30' (Add) | \$5,498 | \$5,498 | \$5,498 | \$5,498 | Cost | Cost | Cost |
| RP Backflow Device Installed with Meter* | \$885 | \$909 | \$1,566 | \$1,812 | Cost | Cost | Cost |
| RP Backflow Device Retrofit** | <i>Installation is the responsibility of the property owner; First inspection is free; additional inspection \$140 plus costs (each).</i> | | | | | | |
| RP Backflow Device on Reclaimed Water Meters | <i>Installed at no cost.</i> | | | | | | |

FIRE HYDRANT, including installation: Model J-3700.....\$13,247
 Model J-3765.....\$16,247
 Trench > 20'.....\$324/trench foot
 County Inspection:.....\$1,624 if required

Inspection Fee's: 3/4" to 2"5 hrs @ \$134.30 = \$671.50
 3" and Larger.....9 hrs @ \$134.30 = \$1,208.70
 Fire Hydrant Install.....9 hrs @ \$134.30 = \$1,208.70
 Fire Service Install.....9 hrs @ \$134.30 = \$1,208.70

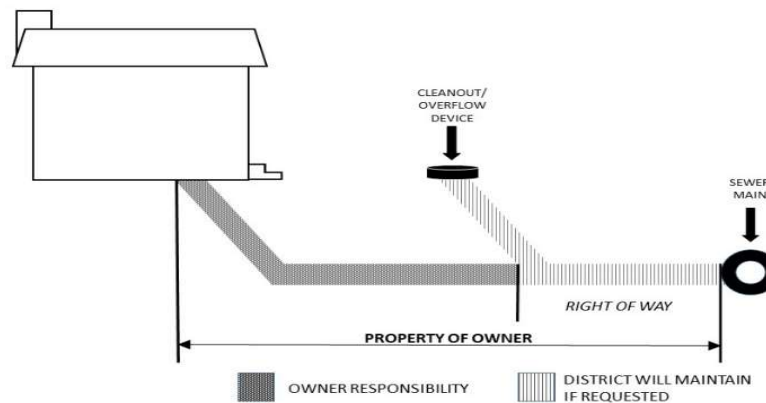
* The District shall install Reduced Pressure Backflow Preventers on new potable water meter services when applicable pursuant to Article 10 of the FPUD Administrative Code.

** The property owner shall be responsible for the Reduced Pressure Backflow Device Retrofit pursuant to Article 10 of the FPUD Administrative Code. Once the device is installed, passes the backflow test, and meets the District's standards, the device will become the property of the District. The device will be charged the standard monthly service charges and will be tested annually.

WASTEWATER INSTALLATION

SEWER PERMIT FEES: Capacity Fees. The following capacity fees shall be paid by the applicant for each equivalent dwelling unit determined by the District:

| | <u>Amount per Equivalent Dwelling Unit</u> |
|---|--|
| Standard Capacity Fee | \$ 8,989 |
| Annexation Fee | \$ 11,389 |
| <u>Lateral Installation Fee:</u> | |
| ≤ 15' Length, ≤ 8' Depth | \$ 9,262 |
| ≤ 15' Length, > 8' Depth | \$ 13,415 |
| > 15'- 30' Length, ≤ 8' Depth | \$ 17,790 |
| > 15'- 30' Length, > 8' Depth | \$ 20,710 |
| > 30' Length, Any Depth | \$ Cost |
| County Road Inspection | \$ 1,624 |
| Paving ≤ 15' | \$ 2,769 |
| Paving 16'-30' | \$ 5,077 |



Owners Responsible for Cleanout/Overflow Devices

Your sewer cleanout is your first line of defense in preventing a potential sewer overflow problem and can save you from unnecessary messy clean ups and prevent a larger emergency such as a sewer main stoppage. The cleanout device is a pipe that rises to the ground surface from the lateral line that carries sewage from your home to a main sewer line. The device, housed in a concrete box or green plastic circular container and equipped with an easily removable floating lid, normally can be found within five feet of a property line. If you have trouble locating the device, please call the District at 760-728-1125 and we will be happy to help you locate it.

The device is used to clean the sewer lateral. To protect the property if a main sewer line is blocked, sewage backing up into your line will “overflow” through the device rather than back up into your home. To ensure proper functioning of the cleanout you should make sure the device doesn’t become covered by dirt, paving material, structures, or any other covering.

The homeowner is responsible for the sewer line between the home and the sewer main in the street.

If at any time you experience a problem that causes a backup in your lateral, it is best to contact the District first. District personnel will be dispatched to your property to assist you. If the problem is located between the District main and the property line clean out, the District will assist with mechanical or chemical root control only. All repairs will be the sole responsibility of the owner. If it is determined that the problem is located between the cleanout and the house, you will be responsible for all repairs including the expense of calling a plumber.