

| Service Address: | | | | | |
|---|--------------|--------------------------------|---------------------------|--|--|
| Existing Water Meter Size: | Does the | building have fire sprinklers? | Yes / No / N.A./ Not Sure | | |
| Furthest water fixture or appliance, and distance | to the wate | er meter: | | | |
| Does the building have a pressure reducing valve (PRV)? | | Yes / No / N.A./ Not Sure | | | |
| Existing Water Supply Size (from the meter to th | e building): | | | | |
| Contact Phone Number and/ or Email: | | | | | |

Instructions: Provide the total number of existing water fixtures for the entire property. Multiply the number of water fixtures by the given water fixture unit (WFU) number. Sum the Total Fixture Unit Values to get the Total Fixture Units. If you are not able to determine where a water fixture or appliance fits, list it in the notes below.

WATER FIXTURE UNIT TABLE

| Plumbing Fixture/Appliance | WFU/Fixture | | Existing Fixtures | Total Fixture Unit Value |
|---|-------------|---|---------------------|--------------------------|
| Bathtub or Combination Bath/Shower (fill) | 4 | х | | = |
| ¾" Bathtub Fill Valve | 10 | х | | = |
| Bidet | 1 | х | | = |
| Clothes washer | 4 | х | | = |
| Dental Unit, cuspidor* | | х | | - |
| Dishwasher, domestic | 1.5 | х | | = |
| Drinking Fountain or Water Cooler | 0.5 | x | | = |
| lose Bibb | 2.5 | х | | = |
| lose Bibb, each additional* | 1 | х | | = |
| avatory (i.e. bathroom sink) | 1 | х | | = |
| awn Sprinkler, each head* | 1 | Х | | = |
| Aobile Home, each (minimum)* | 12 | х | | = |
| inks | | X | | = |
| Bar | 1 | х | | = |
| Clinic Faucet* | | х | | = |
| Clinic Flushometer Valve with or without faucet* | | х | | = |
| Kitchen, domestic with or without dishwasher | 1.5 | х | | = |
| Laundry | 1.5 | х | | = |
| Service or Mop Basin | 1.5 | x | | = |
| Washup, each set of faucets* | | x | | = |
| hower, per head | 2 | х | | = |
| rinal, 1.0 GPF Flushometer Valve * | | Х | | = |
| rinal, greater than 1.0 GPF Flushometer Valve* | | Х | | = |
| Irinal, flush tank | 2 | Х | | = |
| Vash Fountain, circular spray* | | х | | = |
| Vater Closet, 1.6 GPF Gravity Tank | 2.5 | х | | = |
| /ater Closet, 1.6 GPF Flushometer Tank | 2.5 | х | | = |
| /ater Closet, 1.6 GPF Flushometer Valve* | | х | | = |
| Vater Closet, greater than 1.6 GPF Gravity Tank | 3 | х | | = |
| Vater Closet, greater than 1.6 GPF Flushometer Valve* | | х | | = |
| | | | Total Fixture Units | = |

*Refer to the 2019 California Plumbing Code Chapter 6 Table 610.3 for additional notes and water fixture unit calculations.

<u>Owner's Statement</u>: "I hereby certify that the above information is accurate to the best of my knowledge. I understand that if at a later date I wish to increase to a larger size meter, I must upgrade to a new water meter pursuant to State of California Uniform Plumbing Code and City of Corona Standard Plans and Design Standards and all costs associated with the upgrade shall be my responsibility. "

Owner's Signature:

Print Name:

Office Use Only

Existing Water Meter:

New Water Meter:____

Reviewed By: _____ Date: _____

Date:

NOTES:

Water Meter Downsize Form Reference Guide

Combination Bath / Shower











Gravity Tank, Water Closet



Flushometer Tank, Urinal







Flushometer Tank, Water Closet



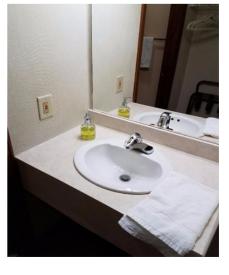
Gravity Tank, Urinal



Shower, Per Head



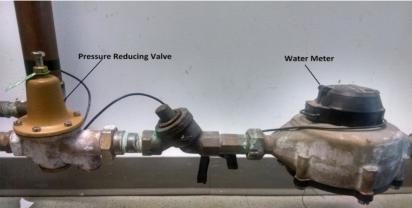




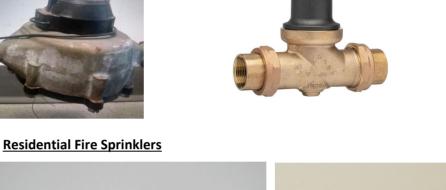
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Water Meter Downsize Form Reference Guide

Pressure Reducing Valve













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