

FIXTURE UNIT DETERMINATION CHART

Customer's Name _____
 Service Address _____

Date _____
 Account No. _____
 Telephone No. _____

PREMISES IS USED FOR: (Check applicable box)

- Single Family Resident;
 Commercial;
 Public (School, etc.);
 Other purposes (Describe);
 This property has onsite fire protection flow requirement served through the domestic meter of ___ gallons per minute.
 This property does not have any onsite fire protection requirements served through the domestic meter.

MINIMUM METER SIZE BASED ON PLUMBING FIXTURE UNITS, SIZE OF SERVICE AND PRESSURE

To determine the minimum meter size allowable under the County of Los Angeles Plumbing Code, the total number of fixture units on the premises must first be determined. First, insert the number of each type of fixture on your premises under the column headed "Quantity". Second, multiply the quantity by the number of fixture units given under either column "Private Use" or "Public Use", whichever is applicable. Third, post the result in the "Total column". Finally total that column in the box down below.

| EQUIVALENT FIXTURE UNITS (Includes Combined Hot and Cold Water Demand) | Number of Fixture Units Per Fixture | | | | | |
|---|--|-----------------------|-----------------|-------|--------------|-------|
| <u>Types of Fixtures</u> | <u>Private Use</u> | <u>Public Use</u> | <u>Quantity</u> | = | <u>Total</u> | |
| Bar Sink | 1 | 2 | X | _____ | = | _____ |
| Bathtub (with or without shower over)..... | 2 | 4 | X | _____ | = | _____ |
| Dental unit or cuspidor..... | - | 1 | X | _____ | = | _____ |
| Drinking fountain (each head)..... | 1 | 2 | X | _____ | = | _____ |
| Hose bibb (standard type faucet) | 3 | 5 | X | _____ | = | _____ |
| House trailer (each)..... | 6 | 6 | X | _____ | = | _____ |
| Laundry tub or clothes washer | 2 | 4 | X | _____ | = | _____ |
| Lavatory | 1 | 2 | X | _____ | = | _____ |
| Lavatory (dental) | 1 | 2 | X | _____ | = | _____ |
| Lawn sprinklers (standard type each head) | 1 | 1 | X | _____ | = | _____ |
| Shower (each head) | 2 | 4 | X | _____ | = | _____ |
| Sink (bar) | 1 | 2 | X | _____ | = | _____ |
| Sink or dishwasher | 2 | 4 | X | _____ | = | _____ |
| Sink (flushing rim, clinic) | - | 10 | X | _____ | = | _____ |
| Sink (washup, each set of faucets)..... | - | 2 | X | _____ | = | _____ |
| Sink (washup, circular spray) | - | 4 | X | _____ | = | _____ |
| Toilet (flush tank) | 3 | 5 | X | _____ | = | _____ |
| Toilet (flushometer valve) | 6 | 10 | X | _____ | = | _____ |
| Urinal (pedestal or similar type) | - | 10 | X | _____ | = | _____ |
| Urinal (stall or wall)..... | - | 5 | X | _____ | = | _____ |
| Urinal (flush tank) | - | 3 | X | _____ | = | _____ |
| Other (please specify) _____ | | | X | _____ | = | _____ |

Water supply outlets for items not listed above shall be computed at their maximum demand, but in no case less than:

| | | | | | | |
|----------------|---|----|---|-------|---|-------|
| 3/8 inch | 1 | 2 | X | _____ | = | _____ |
| 1/2 inch | 2 | 4 | X | _____ | = | _____ |
| 3/4 inch | 3 | 6 | X | _____ | = | _____ |
| 1 inch | 6 | 10 | X | _____ | = | _____ |

TOTAL FIXTURE UNITS

Then measure the approximate distance between the water meter and the most distant fixture.
 Insert distance in _____ feet from water meter to furthest fixture.