

**City of Dearborn
Economic Development
Water Meter Size Worksheet**

Property Address: _____

Date: _____

Owner Name: _____

Phone: _____

Water Account Number: _____

Step 1: Determine Number of Fixture Units

	Fixture Unit ¹	Quantity	Extension
Bathtub (with/without overhead shower unit)	1.4	_____	_____
Clothes Washer	1.4	_____	_____
Dishwasher	1.4	_____	_____
Full bath group (lav, toilet, bathtub)	3.6	_____	_____
Half bath group (lav, toilet)	2.6	_____	_____
Hose Bib (include each irrigation station)	2.5	_____	_____
Kitchen group (sink, dishwasher)	2.5	_____	_____
Kitchen sink	1.4	_____	_____
Laundry group (wash machine, laundry tub)	2.5	_____	_____
Laundry tub	1.4	_____	_____
Lavatory	0.7	_____	_____
Shower stall	1.4	_____	_____
Toilet	2.2	_____	_____

Y or N Has an Automatic Lawn Sprinkler System

Circle One

Size of Sprinkler Line: _____

Size of Backflow Preventer: _____

Total Fixture Units

Step 2: Determine Maximum Development Length

Distance from water main connection to furthest plumbing fixture.

Max Development Length

Step 3: Enter Size Date

Using Minimum Daily Static pressure of 50 - 60 PSI, determine minimum allowable meter size and distribution piping from Table P2903.7

Meter Size	Existing	Proposed	Minimum ²
Distribution/Service Piping	_____	_____	_____

Step 4: Master Plumber Certification

I certify that I have inspected the property in question, have accounted for all plumbing fixtures, and have reasonably accounted for the probable length from water main to furthest plumbing fixture.

Master Plumber Name: _____

Signature: _____

Registration Number: _____

Date: _____

Phone Number: _____

¹per Table P2903.6 MRC

²Per P2903.7 MRC

BELOW FOR OFFICE USE ONLY

Approved Requested Meter Size Change: YES NO

Signature: _____

Date: _____