



WATER METER SIZE FORM

Step 1: Complete Project Information

Name of Development Project: _____

Address of Development: _____

Applicant Contact Name: _____ Title: _____

Contact Number: _____ Email: _____

Number of Bedrooms: _____

Step 2: Enter the number of fixtures, then multiply by IPC Load value

Fixture Type		Total Number of Fixtures	IPC Load Value		IPC Total Fixture Units
Bathroom Group	Flush Tank		3.6	=	0
	Flush Valve		8	=	0
Bathtub	Private		1.4	=	0
	Public		4	=	0
Bidet	Private		2	=	0
Combination Fixture	Private		3	=	0
Dishwashing Machine	Private		1.4	=	0
Drinking Fountain	Office, etc		0.25	=	0
Kitchen Sink	Private		1.4	=	0
	Hotel, restaurant		4	=	0
Laundry Tray (1 to 3)	Private		1.4	=	0
Lavatory	Private		0.7	=	0
	Public		2	=	0
Service Sink	Office, etc		3	=	0
Shower Head	Private		1.4	=	0
	Public		4	=	0
Urinal	1" Flush Valve		10	=	0
	3/4" Flush Valve		5	=	0
	Flush Tank		3	=	0
Washing Machine	8 lb. Private		1.4	=	0
	8 lb. Public		3	=	0
	15 lb. Public		4	=	0
Water Closet - Flushometer Valve	Private		6	=	0
Water Closet - Flush Tank	Private		2.2	=	0

Water Closet - Flushometer valve	Public		10	=	0
Water Closet - Flush Tank	Public		5	=	0
Water Closet - Flushometer Tank	Public/Private		2	=	0
Combined Fixture Value Total					0

Step 3: List additional Demand (i.e. hose bibbs, air conditioners, etc.)

Description: _____ gpm

Description: _____ gpm

Description: _____ gpm

Description: _____ gpm

Total Demand for Additional Fixtures _____ gpm

Step 4: Include irrigation information

Will irrigation be served by a separate meter? _____

Maximum design flow of irrigation system: _____ gpm

(Please provide supporting comments in the section below)

Comments: (Information must include the number of zones, number of heads per zone, gpm per head and if any zones run simultaneously).

Requested Domestic Meter Size: _____

Requested Irrigation Meter Size: _____

Applicant Signature: _____

Date: _____

** Bathroom Group - a group of fixture consisting of a water closet, lavatory, bathtub or shower, including or excluding a bidet, and emergency floor drain or both. Such fixtures are located together on the same floor level.*

