Water Supply Fixture Unit Form Mixed Use

Assessor's Parcel Number: A B C D Appliance or Fixture Fixture Unit Value Non- Residential Residential Typical Indoor End Uses 5 1 1 Stand Alone Bathtub 4.0 1 1 Jacuzzi Tub with 3/4" or 1 " Fill Valve 10.0 1 1 Bathtub/Shower Combination 4.0 1 1 1 Stand Alone Showerhead 2.0 1 <t< th=""><th></th><th></th><th></th><th></th><th>Applicant Name:</th></t<>					Applicant Name:
A B C D Appliance or Fixture Unit Value Non- Residential Residential Typical Indoor End Uses 5 Stand Alone Bathtub 4.0 Jacuzzi Tub with 3/4" or 1 " Fill Valve 10.0 Bathtub/Shower Combination 4.0 Stand Alone Showerhead 2.0 Bidet 1.0 Clothes Washer 4.0 Dental Unit - Cupsidor 1.0 Dishwasher 1.5 Spray Rinse Valve 2.5 Drinking Fountain/Cooler Indoors 0.5 Ice Maker 1.0 Food Service Hand Washing Faucet 1.0 Kitchen Food Prep Faucet 1.5 Bar Sink Faucet 2.0 Clinical Hedical Faucet 3.0 Clinical Flushometer Valve 8.0 Laundry Faucet 1.5 Service, Utility or Mop Basin Faucet 3.0 Ivinal Flushometer Valve 5.0 Pressure Assist Toilet 2.5 Gravity Toilet 2.5 Subtotal Indoor 1.0 These Bib 1.0 Clinical Set Indoor 1.0 Clinical Flushometer Valve 5.0 First Hose Bib 2.5 Gravity Toilet 2.5					Site Address:
Appliance or FixtureFixture Unit ValueNon- ResidentialResidentialTypical Indoor End UsesStand Alone Bathtub4.010.0Jacuzzi Tub with 3/4" or 1 " Fill Valve10.01Bathtub/Shower Combination4.01Stand Alone Showerhead2.01Bidet1.01Clothes Washer4.01Dental Unit - Cupsidor1.01Dishwasher2.51Dinking Fountain/Cooler Indoors0.51Ice Maker2.01Food Service Hand Washing Faucet1.01Clinical Faucet3.01Clinical Flushometer Valve8.01Laundry Faucet3.01Urinal Flushometer Valve5.01Lavatory (Bathroom Faucet)1.01Urinal Flushometer Valve5.01Pressure Assist Toilet2.51Gravity Toilet2.51Pressure Assist Toilet2.51Chincia Indoor11Diriking Fountain Clinate) System1.01Other:111Diriking Fountain Clinate) System1.01Diriking Fountain Outdoors1.01Diriking Fountain Outdoors1.01Diriking Fountain Outdoors1.01Diriking Fountain Outdoors1.01Diriking Fountain Outdoors1.01Diriking Fountain Outdoors1.01 <th></th> <th></th> <th></th> <th></th> <th>Assessor's Parcel Number:</th>					Assessor's Parcel Number:
Appliance or FixtureUnit ValueResidentialTypical Indoor End UsesStand Alone Bathtub4.0	"B*(C+D)"	D	C	В	A
Stand Alone Bathtub4.0Jacuzzi Tub with 3/4" or 1 " Fill Valve10.0Bathtub/Shower Combination4.0Stand Alone Showerhead2.0Bidet1.0Clothes Washer4.0Dental Unit - Cupsidor1.0Dishwasher1.5Spray Rinse Valve2.5Drinking Fountain/Cooler Indoors0.5Ice Maker2.0Food Service Hand Washing Faucet1.0Clinical Medical Faucet2.0Clinical Flushometer Valve8.0Laundry Faucet1.5Service, Utility or Mop Basin Faucet3.0Clinical Flushometer Valve5.0Lavatory (Bathroom Faucet)1.0Urinal Flushometer Valve5.0Flushometer Valve5.0Flushometer Valve5.0Flushometer Valve5.0Flushometer Valve5.0Flushometer Valve5.0Flushometer Valve5.0Flushometer Valve5.0Flushometer Valve5.0Flushometer Valve Toilet5.0Subtotal IndoorTypical Outdoor End UsesFirst Hose Bib1.0Pool10.0Hot Tub5.0Distrig Fountain Outdoors1.0Distrig Fountain Outdoors1.0Number of Irrigation Valves1.0Number of Irrigation Spray Heads0.0Number of Irrigation Spray Heads0.0	Total	Residential			Appliance or Fixture
Jacuzzi Tub with 3/4" or 1 " Fill Valve10.0Image: constraint of the systemBathtub/Shower Combination4.0Image: constraint of the systemStand Alone Showerhead2.0Image: constraint of the systemBidet1.0Image: constraint of the systemBidet1.0Image: constraint of the systemClothes Washer4.0Image: constraint of the systemDental Unit - Cupsidor1.0Image: constraint of the systemDishwasher1.5Image: constraint of the systemSpray Rinse Valve2.5Image: constraint of the systemDrinking Fountain/Cooler Indoors0.5Image: constraint of the systemFood Service Hand Washing Faucet1.0Image: constraint of the systemFood Service Hand Washing Faucet1.0Image: constraint of the systemBar Sink Faucet2.0Image: constraint of the systemClinical Flushometer Valve8.0Image: constraint of the systemLaundry Faucet1.0Image: constraint of the systemLavatory (Bathroom Faucet)1.0Image: constraint of the systemJurinal Flushometer Valve5.0Image: constraint of the systemFlushometer Valve5.0Image: constraint of the systemSubtotal IndoorImage: constraint of the system1.0Typical Outdoor End Uses1.0Image: constraint of the systemFirst Hose Bib2.5Image: constraint of the systemDrinking Fountain Outdoors1.0Image: constraint of the systemDrinking Fountain Outdoors					Typical Indoor End Uses
Bathtub/Shower Combination4.0Image: stand Alone Showerhead2.0Stand Alone Showerhead2.0Image: stand Alone Showerhead2.0Bidet1.0Image: stand Alone ShowerheadImage: stand Alone ShowerheadImage: stand Alone ShowerheadBidet1.0Image: stand Alone ShowerheadImage: stand Alone ShowerheadImage: stand Alone ShowerheadDental Unit - Cupsidor1.0Image: stand Alone ShowerheadImage: stand Alone ShowerheadImage: stand Alone ShowerheadDishwasher1.5Image: stand Alone ShowerheadImage: stand Alone ShowerheadImage: stand Alone ShowerheadDishwasher1.5Image: stand Alone ShowerheadImage: stand Alone ShowerheadImage: stand Alone ShowerheadDinking Fountain/Cooler Indoors0.5Image: stand Alone ShowerheadImage: stand Alone ShowerheadImage: stand Alone ShowerheadFood Service Hand Washing Faucet1.0Image: stand Alone ShowerheadImage: stand Alone ShowerheadImage: stand Alone ShowerheadFood Service Hand Washing Faucet1.0Image: stand Alone ShowerheadImage: stand Alone ShowerheadImage: stand Alone ShowerheadClinical Flushometer Valve8.0Image: stand Alone ShowerheadImage: stand Alone ShowerheadImage: stand Alone ShowerheadLawatory (Bathroom Faucet)1.0Image: stand Alone Showerhead S				4.0	Stand Alone Bathtub
Stand Alone Showerhead2.0Bidet1.0Clothes Washer4.0Dental Unit - Cupsidor1.0Dishwasher1.5Spray Rinse Valve2.5Dinking Fountain/Cooler Indoors0.5Ice Maker2.0Food Service Hand Washing Faucet1.0Kitchen Food Prep Faucet1.5Bar Sink Faucet2.0Clinical Medical Faucet3.0Clinical Flushometer Valve8.0Laundry Faucet1.5Service, Utility or Mop Basin Faucet3.0Lavatory (Bathroom Faucet)1.0Urinal Flushometer Valve5.0Flushometer Valve5.0Fushometer Valve5.0Fushometer Valve5.0Fushometer Valve5.0Fushometer Valve5.0Fushometer Valve5.0Fushometer Valve Toilet2.5Gravity Toilet2.5Subtotal IndoorImage: State Sta				10.0	Jacuzzi Tub with 3/4" or 1 " Fill Valve
Bidet1.0Image: style				4.0	Bathtub/Shower Combination
Clothes Washer4.0Image: constraint of the second sec				2.0	Stand Alone Showerhead
Dental Unit - Cupsidor1.0Image: constraint of the second se				1.0	Bidet
Dishwasher1.5Image: style				4.0	Clothes Washer
Spray Rinse Valve2.5Image: Constraint of Cooler Indoors0.5Drinking Fountain/Cooler Indoors0.5Image: Constraint of Cooler IndoorsImage: Constraint of Cooler IndoorsIce Maker2.0Image: Constraint of Cooler IndoorsImage: Constraint of Cooler IndoorsImage: Constraint of Cooler IndoorsFood Service Hand Washing Faucet1.0Image: Constraint of Cooler IndoorsImage: Constraint of Cooler IndoorsImage: Constraint of Cooler IndoorsKitchen Food Prep Faucet1.5Image: Constraint of Cooler IndoorsImage: Constraint of Cooler IndoorsImage: Constraint of Cooler IndoorsBar Sink Faucet2.0Image: Constraint of Cooler IndoorsImage: Constraint of Cooler IndoorsImage: Constraint of Cooler IndoorsBar Sink Faucet3.0Image: Constraint of Cooler IndoorsImage: Constraint of Cooler IndoorsImage: Constraint of Cooler IndoorsConstraint IndoorImage: Constraint of Cooler IndoorsImage: Constraint of Cooler IndoorsImage: Constraint of Cooler IndoorsFirst Hose Bib2.5Image: Constraint of Cooler IndoorsImage: Constraint of Cooler IndoorsImage: Constraint of Cooler IndoorsPool10.0Image: Constraint of Cooler IndoorsImage: Constraint of Cooler IndoorsImage: Constraint of Cooler IndoorsFirst Hose Bib2.5Image: Constraint of Cooler IndoorsImage: Constraint of Cooler IndoorsImage: Constraint of Cooler IndoorsPool10.0Image: Constraint of Cooler IndoorsImage: Constraint of Cooler IndoorsImage: Constraint on Cooler IndoorsProvinking Fountain				1.0	Dental Unit - Cupsidor
Drinking Fountain/Cooler Indoors0.5Image: constraint of the straint of the st				1.5	
Drinking Fountain/Cooler Indoors0.5Image: constraint of the straint of the st				2.5	Spray Rinse Valve
Ice Maker2.0Image: science in the science in th				0.5	
Food Service Hand Washing Faucet1.0Image: style st					
Kitchen Food Prep Faucet1.5Image: Stress of the stre				1.0	Food Service Hand Washing Faucet
Bar Sink Faucet2.0Image: Constraint of the second straint of the second stra				1.5	
Clinical Flushometer Valve8.0Image: constraint of the stress of th				2.0	-
Clinical Flushometer Valve8.0Image: constraint of the stress of th					Clinical Medical Faucet
Service, Utility or Mop Basin Faucet3.0Image: Service of Control				8.0	Clinical Flushometer Valve
Service, Utility or Mop Basin Faucet3.0Image: style styl				-	Laundry Faucet
Lavatory (Bathroom Faucet)1.0Image: constraint of the state integration of the state in				3.0	-
Urinal Flushometer Valve5.0Image: constraint of the second					
Flushometer Valve Toilet5.0Image: Constraint of the second					
Pressure Assist Toilet2.5Image: Constraint of the second se					Flushometer Valve Toilet
Gravity Toilet2.5Image: Constraint of the second sec				-	
Hydronic (radiant climate) System1.0Image: Climate systemOther:Image: Climate systemImage: Climate systemSubtotal IndoorImage: Climate systemImage: Climate systemFirst Hose Bib1.0Image: Climate systemEach Additional Hose Bib1.0Image: Climate systemPool10.0Image: Climate systemHot Tub5.0Image: Climate systemDrinking Fountain Outdoors1.0Image: Climate systemNumber of Irrigation Valves1.0Image: Climate systemNumber of Irrigation Spray Heads0.0Image: Climate system					Gravity Toilet
Other:Image: Constraint of the second se					-
Typical Outdoor End UsesFirst Hose Bib2.5Each Additional Hose Bib1.0Pool10.0Hot Tub5.0Drinking Fountain Outdoors1.0Number of Irrigation Valves1.0Number of Irrigation Spray Heads0.0					
Typical Outdoor End UsesFirst Hose Bib2.5Each Additional Hose Bib1.0Pool10.0Hot Tub5.0Drinking Fountain Outdoors1.0Number of Irrigation Valves1.0Number of Irrigation Spray Heads0.0					Subtotal Indoor
First Hose Bib2.5Each Additional Hose Bib1.0Pool10.0Hot Tub5.0Drinking Fountain Outdoors1.0Number of Irrigation Valves1.0Number of Irrigation Spray Heads0.0					Typical Outdoor End Uses
Each Additional Hose Bib1.0Pool10.0Hot Tub5.0Drinking Fountain Outdoors1.0Number of Irrigation Valves1.0Number of Irrigation Spray Heads0.0				2.5	· · ·
Pool10.0Image: Constraint of the second secon	1	[†		_	
Hot Tub5.0Drinking Fountain Outdoors1.0Number of Irrigation Valves1.0Number of Irrigation Spray Heads0.0	1	[]			
Drinking Fountain Outdoors1.0Number of Irrigation Valves1.0Number of Irrigation Spray Heads0.0	1	 			
Number of Irrigation Valves1.0Number of Irrigation Spray Heads0.0	1				
Number of Irrigation Spray Heads 0.0					
	+	 			
Subtotal Outdoor		F			Subtotal Outdoor
Total Indoor and Outdoor		b			

The water demand worksheet is used to determine the size and type of water meter(s) required for your project. Each plumbing fixture (end use) is assigned a fixture unit value as determined by the California Plumbing Code. This information along with other submittals and documents for your project will assist the District in determining if the project has adequate capacity and the type of water meter(s) required.

