WATER

PRCTI20250997

Plumbing Fixture Plan Review

System Development Charge Calculation Sheet Based on Fixture Unit Weight (FUW) All water systems shall have water hammer arrestors and shall be accessible - Sec: 609.10 UPC

Appliances, Appurtenances or Fixtures	No Change to Existing Fixture	Existing Fixture Relocated or Replaced	Existing Fixture Removed Not Replaced	New Fixture Added Not a Replacement	FUW Count For Each Item	Total FUWs City to complete
Bathtub or combination bath/shower					4	The section was
Bidet - Private					1	
Clothes washer					4	
Dental unit, cuspidor					1	
Dishwasher, domestic					1.5	
Drinking fountain or water cooler - Private/Public				2	0.5	
Drinking fountain or water cooler - Assembly					0.75	
Hose bib					2.5	
Hose bib, each additional				10-10-10-10-10-10-10-10-10-10-10-10-10-1	1	
Lavatory (bathroom sink)				6	1	L
Pedicure basin		20V 20V000 - 10V			1	
Shower, per head					2	
SINKS						
Bar sink - Private					1	
Bar sink - Public					2	
Clinic Faucet - Public					3	
Clinic flushometer valve with/without faucet - Public					8	
Kitchen, domestic				1	1.5	1.5
Laundry					1.5	-
Service or mop basin - Private					1.5	
Service or mop basin - Public				-	3	3
Wash-up, each set of faucets - Public					2	
Wash fountain, circular spray - Public					4	
URINALS			THE SECTION OF THE SE		2	
Urinal, 1.0 GPF Flushometer valve - Public					4	4
Urinal, 1.0 GPF Flushometer valve - Assembly				•	5	-
Urinal, greater than 1.0 GPF Flushometer valve - Public		witers			5	
Urinal, greater than 1.0 GPF Flushometer valve -					6	
Assembly						
Urinal, flush tank - Private or Public					2	
Urinal, flush tank - Assembly					3	
WATER CLOSETS						
Water closet, 1.6 GPF Gravity tank/Flushometer tank – Private/Public					2.5	
Water closet, 1.6 GPF Gravity tank/Flushometer tank – Assembly					3.5	
Water closet, 1.6 GPF Flushometer valve – Private/Public				5	2.5	12.5
Water closet, 1.6 GPF Flushometer valve – Fivate/Fubic				5	3.5	10(12)
Water closet, greater than 1.6 GPF Gravity tank – Private					3	
Water closet, greater than 1.6 GPF Gravity tank – Public					5.5	
Water closet, greater than 1.6 GPF Gravity tank –					7	
Assembly						
Water closet, <i>greater</i> than 1.6 GPF - Flushometer valve - Private					7	
Water closet, <i>greater</i> than 1.6 GPF - Flushometer valve - Public					8	
Water closet, <i>greater</i> than 1.6 GPF - Flushometer valve -	300	1			10	
Assembly TOTALS				1.		20
2 3 111110				16		28

TOTALS			16	28
Sontact Engineering Services for current System Development fee in	nformation			City of Puyallup Development Engineering
FORM PREPARED BY: American Mechanical	DATE:	7/22/25	ACCEPTED	
TEL: 206.467.6407	<i>∀</i> -		Puyallup	ycharitou 08/05/2025 1:34:27 PM
thomas@americanmechanicalcorp.com			PERMIT Planning	STY OF PUYALIDA
Rev 7/16		Engineering Fire	Public Works Traffic	CA WASHINED

Plumbing Fixture Plan Review System Development Charge Calculation Sheet Based on Fixture Unit Weight (FUW)

Appliances, Appurtenances or Fixtures	No Change to Existing Fixture	Existing Fixture Relocated or Replaced	Existing Fixture Removed Not Replaced	New Fixture Added Not a Replacement	FUW Count For Each Item	Total FUWs
Bathtub or combination bath/shower	T				2	
Bidet – 1 1/4"					1	
Bidet - 1 ½"					2	
Clothes washer, domestic, 2" standpipe					3	
Dental unit, cuspidor					1	
Dishwasher, domestic with independent drain			1920.00 4100.00		2	i ome
Drinking fountain or water cooler – Private/Public				2	0.5	1
Drinking fountain or water cooler – Assembly					1	
Floor drain				2	2	Ц
Food waste grinder – commercial					3	
Lavatory, (bathroom sink)				2 6	1	2 6
Lavatory, (bathroom sink) sets of 2 or 3				2	2	W.
Pedicure basin					1	-
Shower, single head	1				2	
Shower, multi-head each additional					1	
Wash fountain, 1 ½"		- 0 1 km			2	
Wash fountain, 2"	<u> </u>				3	
SINKS	Margary Tree				The Feet	- 100/500
Bar sink - Private					1	
Bar sink - Public/Assembly	1				2	
Clinic, 3" Public/Assembly					6	
Commercial, 1 ½" with food waste					3	
Kitchen, domestic 1 ½" (with/without food waste					2	
				1 1	2	2
grinder/dishwasher – Private/Public				<u> </u>	2	
Laundry, 1 ½"						3
Service sink /Mop basin, 2"/3"				'	3	3
Service sink, flushing rim 3"					6	
Wash, each set of faucets – Public/Assembly	JACKS STATE SECTIONS			IJANESWA PARAMO	2	
URINALS		Research St.			_	^
Urinal, 2" integral trap 1.0 GPF – Private/Public				1	2	a
Urinal, 2" integral trap 1.0 GPF – Assembly					5	
Urinal, 2" integral trap greater than 1.0 GPF - Private/Public					2	
Urinal, 2" integral trap greater than 1.0 GPF - Assembly					6	
Urinal, 1 1/2" exposed trap – Private/Public					2	
Urinal, 1 1/2" exposed trap – Assembly					5	
WATER CLOSETS						
Water closet, 1.6 GPF Gravity tank / flushometer tank /					3	
flushometer valve – Private						
Water closet, 1.6 GPF Gravity tank / flushometer tank /				5	4	25
flushometer valve – Public				J		20
Water closet, 1.6 GPF Gravity tank / flushometer tank /					6	
flushometer valve – Assembly						
Water closet, greater than 1.6 GPF Gravity tank /					4	
flushometer valve – Private					•	
Water closet, greater than 1.6 GPF Gravity tank /					6	
flushometer valve – Public					J	
Water closet, greater than 1.6 GPF Gravity tank /	 				8	
flushometer valve – Assembly					5	
TOTALS				11 10		20
IOTALS				18		38
	<u> </u>	And would had been done for the latter of the latter of	a construction of the second s	<u> </u>	City of I	Puvallun
Contact Engineering Services for current System Develops	ment fee info	rmation			Develo	pment
Amarian Mashanian			7/22/25		Engine	ering

Contact Engineering Services for current System Development fee inj	formation		City of Puyallup Development Engineering	
FORM PREPARED BY: American Mechanical	DATE:	7/22/25	ACCEPTED	
TEL: 206.467.6407	1. 	ycharitou 08/05/2025 1:34:50 PM		
EMAIL: _thomas@americanmechanicalcorp.com		City of Puyallup Development & Permitting Services ISSUED PERMIT Building Planning Engineering Public Works	OF PUVALIDA	
			THE PARTY OF THE P	