

TABLE NO. 2 - POST-PROJECT PROPERTY FIXTURE COUNT (All fixtures after project completion.)

TYPE OF FIXTURE	No. Fixtures	Fixture Units per		Total Fixture Units	
		Water	Sewer	Water	Sewer
Indoor Fixtures					
Bathub, Large (over 55 gallon capacity)		4.0	3.0	0.0	0.0
Bathub, Standard (may have shower head above)		4.0	2.0	0.0	0.0
Bidet		1.0	1.0	0.0	0.0
Clothes Washer		4.0	3.0	0.0	0.0
Clothes Washer, ULF (maximum 18 gallons per cycle)		2.0	1.5	0.0	0.0
Clothes Washer, ULF (maximum 28 gallons per cycle)		3.0	2.0	0.0	0.0
Dishwasher		1.5	2.0	0.0	0.0
Dishwasher, ULF (maximum 7.66 gallons per cycle)		1.0	1.5	0.0	0.0
Shower (each additional showerhead)		2.0	1.0	0.0	0.0
Shower, separate stall (one head)		2.0	2.0	0.0	0.0
Sink, Bar		1.0	1.0	0.0	0.0
Sink, Kitchen		1.5	2.0	0.0	0.0
Sink, Laundry		1.5	2.0	0.0	0.0
Sink, Wash basin/Lavatory (dual bath count as 1)		1.0	1.0	0.0	0.0
Water Closet (toilet, pre-1993, over 1.6 gal per flush)		3.0	4.0	0.0	0.0
Water Closet, ULF (1.6 gal per flush)		2.5	3.0	0.0	0.0
Water Closet, HET (1.28 gpf single or dual flush)		1.5	2.0	0.0	0.0
Other (specify)				0.0	0.0
Other (specify)				0.0	0.0
Other (specify)				0.0	0.0
Outdoor Fixtures					
Decorative fountain (built in fixtures only)		1.0	0	0.0	0.0
Hose Bibbs (1st Hose Bibb)		2.5	0	0.0	0.0
Hose Bibbs (each additional)		1.0	0	0.0	0.0
Lawn Sprinklers (each head)		1.0	0	0.0	0.0
Outdoor spa/Jacuzzi (built in fixtures only)		2.0	0	0.0	0.0
Swimming pool (ea. 100 sq. ft. of pool surface)		1.0	0	0.0	0.0

Proposed Total Water Fixture Units		0.0
Proposed Total Sewer Fixture Units		0.0
Proposed Equivalent Dwelling Units (Water)	0.0	
Proposed Equivalent Dwelling Units (Sewer)	0.00	

Fire protection sprinkler flow rate (gpm)	_____ gpm
Peak residential/ domestic service flow rate (gpm)	_____ gpm
Total water flow rate (gpm)	_____ gpm

Note:

1. Fire protection sprinkler flow + peak residential/ domestic service flow = total water flow
2. Residential/ Domestic service peak flow rate from water fixture unit count or MCWD accepted plans.

1. In completing the Residential Connection Form and Permit Application, the undersigned acknowledges that any discrepancy or mistake may cause rejection or delay in processing the application. Additionally, the undersigned is responsible for accurately accounting for all water fixtures. If the fixture unit count changes without notification to the District, or if a difference in fixtures is documented upon official inspection, water permits for the property may be cancelled. In addition, water fixtures installed without a water permit may be cause for interruptions of the water service to the site, additional fees and penalties the imposition of a lien on the property, and deduction from the local jurisdiction's allocation.

2. In completing the Residential Connection Form and Permit Application, the undersigned acknowledges that MCWD Code 6.08.040, Paragraph D states "If connection is not made to the District's water or recycled water system within one year from the date a capacity charge is paid after the effective date of this provision (August 8, 2007), the difference between the amount of the capacity charge paid and the amount of the revised capacity charge in effect at the time of the connection shall be paid to the District before the connection is installed".

3. In completing the Residential Connection Form and Permit Application, the undersigned acknowledges that MCWD Code 6.12.020, Paragraph D states "If connection is not made to the District's sewer system within one year from the date a capacity charge is paid after the effective date of this provision (August 8, 2007), the difference between the amount of the capacity charge paid and the amount of the revised capacity charge in effect at the time of the connection shall be paid to the District before the connection is installed".

I certify, under the penalty of perjury, that the information provided on the Water Release Form & Permit application is to my knowledge correct, and the information accurately reflects the changes affecting water presently planned for this property

Signature of Owner/Agent

Date

This form expires on the same date as any discretionary or building permits issued for this project by the city or county expire.

For MCWD only:

Date Received: _____

By: _____

Meter Installation Approval Date: _____

By: _____

District Engineer

Water Equivalent Dwelling Units (EDU):	If reducing EDU count, no charge	:Sewer Equivalent Dwelling Units (EDU)
Proposed Total Dwelling Units:	0.0	0.0 :Proposed Total Dwelling Units
Existing Dwelling Units:	0.0	0.0 :Existing Dwelling Units
Net Increase in Dwelling Units:	0.00	0 :Net Increase in Dwelling Units
Net Water EDU's Due:	0.00	0 :Net Sewer EDU's Due

Water Meter Size:

Fees and Capacity Charges Calculations: Svc Area:

Fees	Fee Schedule	No. Units	Extension
Preliminary Project Review Fee, New Residence	\$ 500.00		\$ -
Preliminary Review Fee, Addition/Renovation	\$ 200.00		\$ -
Additional Review Fees (actual cost)	\$ -		\$ -
Water Permit Fee	\$ 30.00		\$ -
Sewer Permit Fee	\$ 30.00		\$ -
Water Meter Installation Fee:	\$ 350.00		\$ -
Water Capacity Charge (see EDU calcs below):	\$ 4,526.00	1.00	\$ 4,526.00
Sewer Capacity Charge (see EDU calcs below):	\$ 2,333.00	1.00	\$ 2,333.00
Construction Inspection (single lot):	\$ 400.00		\$ -
Construction Inspection (large project):	\$ 500.00		\$ -
Total			\$ 6,859.00 *

Additional Review Fees:

Reviewer:	Hours:	Rate:	Subtotal:
General Manager		\$143.00	
District Engineer		\$ 128.00	\$ -
Capital Projects Manager		\$ 89.00	\$ -
Project Engineer		\$ 82.00	\$ -
Associate Engineer		\$ 79.00	\$ -
Consultants		\$ -	\$ -
Total			\$ -

* Fee estimate not final until reviewed by MCWD staff.