

WASTEWATER RATES AND CHARGES

SCHEDULE 1-WW

CITY SINGLE-FAMILY AND DUPLEX RESIDENTIAL WASTEWATER SERVICE

Character of service:

Service under this schedule is applicable to single-family dwellings and duplexes. A duplex is a house of single structure consisting of two separate family dwellings. Each dwelling shall be charged separately. Manufactured homes, regardless of whether placement is in a park development or single lot, are considered single-family dwellings.

Metering: None

Monthly Rates:

1-WW CITY

1/1/18	1/1/19	1/1/20	1/1/21	1/1/22
2%	2%	2%	2%	2%
\$101.95	\$103.99	\$106.07	\$108.19	\$110.35

1-WW COUNTY

Rates calculated at 1.5 times the City Single-Family and Duplex Rates.

1/1/18	1/1/19	1/1/20	1/1/21	1/1/22
2%	2%	2%	2%	2%
\$152.93	\$155.99	\$159.11	\$162.29	\$165.53

Discount:

Low-income Senior and Disabled 20% off base rate

SCHEDULE 2-WW

MULTI-FAMILY RESIDENTIAL WASTEWATER SERVICE

Character of service:

Service under this schedule is applicable to multi-family dwellings of three or more family units.

Metering:

This schedule is based on WATER use. There shall be no meter to measure actual wastewater use.

Monthly Rates:

2-WW CITY

1/1/18	1/1/19	1/1/20	1/1/21	1/1/22
2%	2%	2%	2%	2%

\$216.40	\$220.73	\$225.15	\$229.65	\$234.24
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Per 1,000 gallons over 11,000

\$5.64	\$5.75	\$5.87	\$5.99	\$6.11
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2-WW COUNTY

Rates calculated at 1.5 times the City Multi-family Residential Rates.

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1/1/18	1/1/19	1/1/20	1/1/21	1/1/22
2%	2%	2%	2%	2%
\$324.60	\$331.10	\$337.72	\$344.47	\$351.36

Per 1,000 gallons over 11,000

\$8.46	\$8.62	\$8.80	\$8.97	\$9.15
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SCHEDULE 3-WW

COMMERCIAL WASTEWATER SERVICE

Wastewater strength less than 300ppm BOD, less than 300ppm TSS

Character of service:

Service under this schedule is applicable to commercial enterprises including, but not limited to, retail stores, motels, hotels, clinics, schools, storage warehouses, businesses and professional offices that do not produce a higher strength wastewater than a typical single-family residence.

Metering:

Service rates shall be based on metered City water usage whenever metered water serves the applicable property. If service does not include City metered water, then usage shall be determined by a city-approved wastewater meter. For existing uses in this classification that do not have a wastewater meter, usage shall be charged no less than the base fee. Each separately

accessible space with fixtures that discharge into the City sewer system shall be charged at least the base fee. Depending on the business type, at the City's sole discretion, the monthly rate may be determined by a fixture count and calculation based on commonly recognized and accepted formulas.

Monthly Rates:

3-WW CITY

1/1/18	1/1/19	1/1/20	1/1/21	1/1/22
2%	2%	2%	2%	2%
\$ 101.95	\$103.99	\$106.07	\$108.19	\$110.35

Per 1,000 gallons over 11,000

\$6.27	\$6.40	\$6.53	\$6.66	6.79
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3-WW COUNTY

Rates calculated at 1.5 times the City Commercial Rates.

1/1/18	1/1/19	1/1/20	1/1/21	1/1/22
2%	2%	2%	2%	2%
\$152.93	\$155.99	\$159.11	\$162.29	\$165.53

Per 1,000 gallons over 11,000

\$9.42	\$9.61	\$9.81	\$10.00	\$10.20
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SCHEDULE 4-WW
INDUSTRIAL WASTEWATER SERVICE (City or County)
Wastewater Strength more than 300ppm BOD, more than 300ppm TSS

Character of service:

This schedule is applied as determined pursuant to Ordinance #1132 and Resolution #04-2008 unless otherwise provided by contract between the City and the utility customer.

Metering:

Usage shall be determined by a city-approved wastewater meter.

Monthly Rates:

User Charge shall be the minimum monthly charge and shall include up to 11,000 gallons

User Charge:

1/1/18	1/1/19	1/1/20	1/1/21	1/1/22
2%	2%	2%	2%	2%
\$240.33	\$245.14	\$250.04	\$255.04	\$260.14

Per 1,000 metered gallons over 11,000

\$9.42	\$9.61	\$9.81	\$10.00	\$10.20
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NEW WASTEWATER SERVICE COSTS

Materials

Repair Materials and labor	Actual cost
New service tap up to 3"	\$250.00
New service tap 4" and over	\$500.00
Asphalt Street Repair	\$4.95/sq. ft.
Concrete Repair	\$5.25/sq. ft.
Shutoff Valve (For services not served by City Water)	Actual Cost

Wastewater service line is the owner's responsibility from the City wastewater main to the building served or as described in CMC 13.01.100 (2). Any excavation required is at the owner's expense and is not provided by City crews.

SYSTEM DEVELOPMENT CHARGES

System Development Charges will be increased 2% each year and rounded to the nearest dollar.

NEW SERVICES OR UPGRADES TO EXISTING SERVICES Charges per Unit within any single building

Residential Units	2018	2019 2%	2020 2%	2021 2%	2022 2%
One unit	\$2127.00	\$2170.00	\$2213.00	\$2257.00	\$2302.00
Two units	\$1957.00	\$1996.00	\$2036.00	\$2077.00	\$2119.00
Three units	\$1800.00	\$1836.00	\$1873.00	\$1910.00	\$1948.00
Four to eight units	\$1656.00	\$1689.00	\$1723.00	\$1757.00	\$1792.00
Nine to sixteen units	\$1524.00	\$1554.00	\$1585.00	\$1617.00	\$1649.00
Over sixteen units	\$1402.00	\$1430.00	\$1459.00	\$1488.00	\$1518.00

The purpose of the system development fee is to help defray the costs of past and future system improvements. Once it has been paid for a property, it will not be collected again if the service is repaired or replaced with the same size service in the future, with the exception of property where service has been discontinued for more than 5 years. Development fees for new construction are due at time of issuance of a building permit and for all others at time of connection. For new construction not served by City water, a shutoff valve is required at owner's expense.

System development charges (SDC's) for the wastewater systems are determined for an equivalent residential unit (ERU). Unless specifically provided for otherwise, SDC's for connections involving more than one ERU are determined according to the ERU's calculated for the service at the new connection. An ERU shall be defined as 250 gallons per day, normal strength (250 ppm) wastewater.

Each single-family living unit shall be defined as one ERU. Each residential unit in a multi-family

structure with two or more residential units shall be considered a 0.8 ERU. ERU equivalencies for any other connection will be determined by the City using the following formula:

$$\left(\frac{\text{flow in gpd}}{250\text{gpd}}\right) \times [0.38 + 0.387 \times \left(\frac{\text{BOD in ppm}}{250\text{ppm}}\right) + 0.233 \times \left(\frac{\text{TSS in ppm}}{250\text{ppm}}\right)] = 1 \text{ ERU (but not less than 1 ERU)}$$