

CITY AND METRO SEWER RATE CHANGE CALCULATIONS

	New Rates: 1/1/07 - 12/31/07		New Rates: 1/1/08 - 12/31/08	
CITY SEWER RATES	SANITARY SEWER USERS: Volumetric Rate (PER BUDGET)		\$0.975 / CCF OR \$9.75 MINIMUM / QUARTER	
	WELL CUSTOMERS		\$18.27 / QUARTER*** \$36.54 / QUARTER****	
	2.4 PEOPLE / HOME * 64 GALLONS / DAY * 365 DAYS IN A YEAR / 748 GALLONS IN A CCF * 0.975 CITY SEWER RATE / 4 QUARTERS / YEAR	(2.4 * 2) PEOPLE / HOME * 64 GALLONS / DAY * 365 DAYS IN A YEAR / 748 GALLONS IN A CCF * 0.975 CITY SEWER RATE / 4 QUARTERS / YEAR	2.39 PEOPLE / HOME * 64 GALLONS / DAY * 365 DAYS IN A YEAR / 748 GALLONS IN A CCF * 0.975 CITY SEWER RATE / 4 QUARTERS / YEAR	(2 * 2.39) PEOPLE / HOME * 64 GALLONS / DAY * 365 DAYS IN A YEAR / 748 GALLONS IN A CCF * 0.975 CITY SEWER RATE / 4 QUARTERS / YEAR
	\$18.27 ***	\$36.54 ****	\$18.19 ***	\$36.39 ****
METRO SEWER RATES	\$20.74 / QUARTER*** \$34.95 / QUARTER****		\$25.73 / QUARTER*** \$44.69 / QUARTER****	
	2.4 PEOPLE / HOME * 64 GALLONS / DAY * 365 DAYS IN A YEAR / 1,000 GALLONS * 1.013833 MMSD VOL. RATE + 21.11 CONNECTION CHARGE / 4 QUARTERS / YEAR + 1.25 HAZARDOUS WASTE	(2 * 2.4) PEOPLE / HOME * 64 GALLONS / DAY * 365 DAYS IN A YEAR / 1,000 GALLONS * 1.013833 MMSD VOL. RATE + 21.11 CONNECTION CHARGE / 4 QUARTERS / YEAR + 1.25 HAZARDOUS WASTE	2.39 PEOPLE / HOME * 64 GALLONS / DAY * 365 DAYS IN A YEAR / 1,000 GALLONS * 1.358054 MMSD VOL. RATE + 24.68 CONNECTION CHARGE / 4 QUARTERS / YEAR + 1.05 HAZARDOUS WASTE	(2 * 2.39) PEOPLE / HOME * 64 GALLONS / DAY * 365 DAYS IN A YEAR / 1,000 GALLONS * 1.358054 MMSD VOL. RATE + 24.68 CONNECTION CHARGE / 4 QUARTERS / YEAR + 1.05 HAZARDOUS WASTE
	\$20.74 ***	\$34.95 ****	\$25.73 ***	\$44.69 ****
COMMERCIAL, GOVERNMENTAL, & INDUSTRIAL	\$6.54 / QUARTER*** + \$0.78 / CCF ****		\$7.29 / QUARTER*** + \$1.04 / CCF ****	
	\$21.11 MMSD CONNECTION CHARGE / 4 QUARTERS + 1.25 HAZARDOUS WASTE	X 1.013833 748 1,000	\$22.9 MMSD CONNECTION CHARGE / 4 QUARTERS + 1.05 HAZARDOUS WASTE	X 1.358054 748 1,000
	\$6.54 ***	\$0.78 ****	\$7.29 ***	\$1.04 ****