

# City of Greenville Water and Sewer Rate Schedule

*July 2016*

**FEES: Quarterly**

*Waste Rate (minimum) \$31.95*

Water Rates			
Usage	Cost per 100 cubic foot	Cost per gallon equivalent	Fee (Total)
First 1,300 cu.ft.	\$1.21 / 100cu.ft.	\$1.21 / 748.052 gal	\$15.73 (minimum)
Next 4,700 cu.ft.	\$1.21 / 100cu.ft.	\$1.21 / 748.052 gal	\$56.87
Next 24,000 cu.ft.	\$1.00 / 100cu.ft.	\$1.00 / 748.052 gal	\$240.00 (\$312.60)
Over 30,000 cu.ft.	\$0.84 / 100cu.ft.	\$0.84 / 748.052 gal	

Sewer Rates			
Usage	Cost per 100 cubic foot	Cost per gallon equivalent	Fee (Total)
First 1,300 cu.ft.	\$2.98 / 100cu.ft.	\$2.98 / 748.052 gal	\$38.74 (minimum)
Next 4,700 cu.ft.	\$2.98 / 100cu.ft.	\$2.98 / 748.052 gal	\$140.06
Next 24,000 cu.ft.	\$2.65 / 100cu.ft.	\$2.65 / 748.052 gal	\$636.00 (\$814.80)
Over 30,000 cu.ft.	\$2.62 / 100cu.ft.	\$2.62 / 748.052 gal	

Baldwin Lake Sewer Rates	
Usage	Fee
0 - 12 hours	\$3.25/hr.
12 - 43 hours	\$3.25/hr.
43 - 277 hours	\$2.88/hr.
Over 277 hours	\$2.82/hr.

**Township residents are charged double rates.**

**Minimum bill: \$77.48 + \$15.00 (Baldwin Lake operation and maintenance fee)**



# City of Greenville Water and Sewer Rate Schedule

July 2016

**FEES: Monthly**

Water Rates			
Usage	Cost per 100 cubic foot	Cost per gallon equivalent	Fee (Total)
First 433 cu.ft.	\$1.21 / 100 cu.ft.	\$1.21 / 748.052 gal.	\$5.24 (minimum)
Next 1,567 cu.ft.	\$1.21/ 100 cu.ft.	\$1.21 / 748.052 gal.	\$18.96
Next 8,000 cu.ft.	\$1.00 / 100 cu.ft.	\$1.00 / 748.052 gal.	\$80.00 (\$104.20)
Next 990,000 cu.ft.	\$0.84 / 100 cu.ft.	\$0.84 / 748.052 gal.	\$8,316.00 (\$8,420.20)
Over 1,000,000 cu.ft.	\$0.127 / 100 cu.ft.	\$0.127 / 748.052 gal.	

Sewer Rates			
Usage	Cost per 100 cubic foot	Cost per gallon equivalent	Fee (Total)
First 433 cu.ft.	\$2.98 / 100 cu.ft.	\$2.98 / 748.052 gal	\$12.90 (minimum)
Next 1,567 cu.ft.	\$2.98 / 100 cu.ft.	\$2.98 / 748.052 gal	\$46.70 (59.60)
Next 8,000 cu.ft.	\$2.65 / 100 cu.ft.	\$2.65 / 748.052 gal	\$212.00 (271.60)
Over 10,000 cu.ft.	\$2.62 / 100 cu.ft.	\$2.62 / 748.052 gal.	

## Water System

Capacity: 6,200,000 gallons per day

Average: 2,615,000 gallons per day

## Waste Water System

Capacity: 1,750,00 gallons per day

Average: 1,100,000 gallons per day

