

YWD
Monthly Water Rates
As of February 1, 2026

<u>City</u>	
<u>Water Consumption</u>	<u>Calculation Formula</u>
0-1	11.32
2-3	20.03
4-33	$(5.17034 \times \text{Consumption}) + 2.81$
34-333	$(3.75506 \times \text{Consumption}) + 49.96$
≥ 334	$(2.81999 \times \text{Consumption}) + 362.28$
<u>Type</u>	<u>Calculation Formula</u>
City Sewer	$(9.09 \times \text{Consumption}) + 41.73$
Sanitation	14.75

<u>County</u>	
<u>Water Consumption</u>	<u>Calculation Formula</u>
0-1	15.84
2-3	28.04
4-33	$(7.23848 \times \text{Consumption}) + 3.92$
34-333	$(5.25708 \times \text{Consumption}) + 69.95$
≥ 334	$(3.94799 \times \text{Consumption}) + 507.20$
<u>Type</u>	<u>Calculation Formula</u>
County Sewer	$(13.28 \times \text{Consumption}) + 14.50$

Calculate the Water Charge	
1. Locate your Consumption in correct range	
2. Enter your Consumption in Calculation Formula	
3. Calculate your water charge	

Example:	
City Consumption is 19	
1. City Water formula associated with 4-33	
2. $(5.17034 \times 19) + 2.81 = 101.05$	
3. City Sewer is $(9.09 \times 19) + 41.73 = 214.44$	
4. Sanitation is 14.75	

Calculate the Sewer Charge	
1. Enter your Consumption in Calculation Formula	
2. Calculate your Sewer Charge	

County Consumption is 19	
1. County Water formula associated with 4-33	
2. $(7.23848 \times 19) + 3.92 = 141.46$	
3. County Sewer is $(13.28 \times 19) + 14.50 = 266.82$	