

ERWSD 2021 Rates

Water Service Base Charge/SFE		Water Usage Rates per kgal/Tier/SFE	
Base Rate Per SFE	\$ 18.26	Tier 1 (0-8)	\$ 3.08
Debt Service 2017 Bonds	\$ 6.44	Tier 2 (8-16)	\$ 5.39
Debt Service 2019 Bonds	\$ 2.28	Tier 3 (16-24)	\$ 9.77
Capital Replacement Program	\$ 5.93	Tier 4 (24-32)	\$ 14.68
Water Base Portion of Bill per SFE	\$ 32.91	Tier 5 (more than 32)	\$ 22.02
Wastewater Service Base Charge/SFE			
Base Service Rate (min charge 5 kgal)	\$ 30.00		
Additional Winter Averaging Charge (per kgal)	\$ 6.00		
Debt Service 2017 Bonds	\$ 2.77		
Debt Service 2020(A&B) Bonds	\$ 7.89		
Capital Replacement Program	\$ 1.00		
Wastewater Base Portion of Bill per SFE	\$ 41.66		

Construction Usage

Temporary/Suspended Service Charges & Rates (Per SFE)		Seasonal Fire Hydrant Use	
Water Service Base Charge	\$ 21.50	Hydrant and Meter Damage Deposit	\$ 2,500.00
Wastewater Service Base Charge	\$ 25.66	Meter Install/Removal Fee	\$ 144.00
<i>Water Usage Rates (per kgal)</i>		Weekly Meter Rental Fee	\$ 130.00
Tier 1 (0-8 kgal)	\$ 5.39	<i>Water Usage Rates</i>	
Tier 2 (8-16 kgal)	\$ 9.77	Tier 1 (0-15 kgal)	\$ 6.52
Tier 3 (16-24 kgal)	\$ 14.68	Tier 2 (16-30 kgal)	\$ 9.77
Tier 4 (24-32 kgal)	\$ 22.02	Tier 3 (more than 30 kgal)	14.68
Tier 5 (more than 32 kgal)	\$ 33.03	<i>Only available April 15 through October 15</i>	

Outdoor Usage - Anticipated Update (3/30/2021)

Irrigation Usage Rates (no structure)		Irrigation Usage Rates (coverage based)	
<i>SIR (SFE factor based on meter size)/kgal</i>		<i>SIC (SFE factor calculated from irrigated sq.ft.)/kgal</i>	
Tier 1 (0-8)	\$ 5.39	Tier 1 (max 175 kgal) 1 1/2" cover	\$ 5.39
Tier 2 (8-16)	\$ 9.77	Tier 2 (max 234 kgal) 2" cover	\$ 9.77
Tier 3 (16-24)	\$ 14.68	Tier 3 (more than 234 kgal) 2"+ cover	\$ 14.68
Tier 4 (24-32)	\$ 22.02	<i>(SFE X max kgal = allowable usage for each tier)</i>	
Tier 5 (more than 32)	\$ 33.03		
Sprinkler Usage Rates			
<i>SIR (based upon associated structure SFE) /kgal</i>			
Tier 1 (0-20)	\$ 5.39		
Tier 2 (21-30)	\$ 9.77		
Tier 3 (31-40)	\$ 14.68		
Tier 4 (more than 40)	\$ 22.02		