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SAWS Board, City Council approve new rates for 2023

How Will My

Bill Change?

Use our online calculator

to preview 2023 rates.

saws.org/calculator

If your holiday wish list includes lower bills in 2023, that wish may be about to come true: Starting in January, a recently approved rate adjustment will reduce monthly charges for almost all SAWS residential customers.

The new rate structure was approved by the SAWS Board and San Antonio City Council in November. The changes will reduce wastewater charges on 100% of residential bills, while 83% will include lower water charges. The

Uplift Assistance Program Fee. Customers can apply for this income-based assistance at saws.org/uplift.

The new rate structure was recommended by the utility's Rate Advisory Committee. This group of citizen volunteers included residential, multifamily and recycled water customers, as well as representatives from large and small businesses, manufacturers, and environmental and community groups.

average residential customer will see their total SAWS bill reduced by \$5.80 to \$60.88. Those who use more than 9,000 gallons per month will see a modest cost increase, to further encourage water conservation.

The rates for commercial. wholesale, irrigation and recycled water customers also include a modest increase for 2023.

For customers

enrolled in SAWS' Uplift affordability discount program, 98% of bills will be lower. This discounted rate will be funded through a new

The charts on the following pages show the 2023 rates for different meter sizes and amounts of water use. Please note the new rates are published in amounts per 1,000 gallons of use. This change will help SAWS transition to electronic water meters in the years ahead, which measure in gallons instead of cubic feet like the older mechanical meters.

To see how the

new rates will affect your own bill, use the rate calculator at saws.org/calculator.

More rates information inside

Dirty holiday secrets? Pipes Don't Lie.

Think no one noticed that glob of gravy you just poured down the drain? Think again.

Keep your pipes clog-free this holiday season with these easy-peasy tips.

- Pour cooled liquid grease into a sealable container.
- Clean remaining grease and debris off pots and pans with a paper towel.
- Dispose of wipes and grease in your brown city trash bin.

Learn the truth at saws.org/pipes.

Join the MySAWS Conversation:







Advisory of New Water, Water Supply, Irrigation, Wastewater and Recycled Water Rates

San Antonio Water System is required by law to publish a new rate schedule for water service, water supply, irrigation, wastewater and recycled water. These new rates will be effective for consumption on or about Jan. 1, 2023. If you would like more information or assistance on estimating your bill, contact SAWS at 210-704-SAWS. An online calculator for SAWS rates is also available at saws.org/calculator. Additional information regarding this new rate structure, including the ordinance and supporting documentation, can be found at the City Clerk's office located at 100 Military Plaza, 1st Floor, San Antonio, Texas 78205.

New Water Supply Fee Rates - 2023				
Applicable Rate Class	Usage Blocks, Gallons	Fee to be Assessed (per 1,000 gallons)		
Residential	Block 1: 4,000 Gallons	\$1.631		
	Block 2: 7,000 Gallons	\$3.018		
	Block 3: 12,000 Gallons	\$5.464		
	Block 4: 20,000 Gallons	\$7.177		
	Block 5: Over 20,000 Gallons	\$10.194		
General	Base*	\$3.079		
	>100-125% of Base	\$3.541		
	>125-175% of Base	\$4.619		
	>175% of Base	\$5.389		
Wholesale	Base**	\$3.567		
	Over Base	\$7.134		
Irrigation	Block 1: 8,000 Gallons	\$3.813		
	Block 2: 18,000 Gallons	\$5.339		
	Block 3: 160,000 Gallons	\$6.864		
	Block 4: Over 160,000 Gallons	\$8.770		
Uplift Assistance Program Residential	Block 1: 2,000 Gallons	\$ -		
	Block 2: 6,000 Gallons	\$1.650		
	Block 3: 10,000 Gallons	\$2.475		
	Block 4: 15,000 Gallons	\$4.125		
	Block 5: Over 15,000 Gallons	\$5.775		
* General Class Base equals 100% of the Annual Average Consumption.				

Wholesale Class Base is defined as 100% of the Annual Average Consumption or as agreed to by the wholesale customer and approved by the SAWS Board of Trustees.

Rate Table Definitions

General Class:

Includes Commercial, Industrial and Apartment Customers.

Irrigation Class:

Customers that use water for landscaping, either through a separate meter or through a pro-rated amount of monthly water use. New business service accounts that are installing an in-ground landscape irrigation system are required to install a separate landscape irrigation meter.

Wholesale Class:

Customers who have entered into contracts for wholesale water and/or sewer service with SAWS. **Recycled Water Class:**

Customers that use recycled water produced by SAWS for non-potable applications through a separate recycled water meter.

New Residential Class Water Rates - 2023					
Monthly Service Availability Charge*					
Meter Size	Inside City	Outside City			
5/8"	\$9.00	\$11.70			
3/4"	\$11.93	\$15.51			
1"	\$17.79	\$23.13			
1-1/2"	\$32.44	\$42.18			
2"	\$50.02	\$65.03			
3"	\$96.90	\$125.97			
4"	\$149.64	\$194.54			
6"	\$296.14	\$384.99			
8"	\$471.94	\$613.53			
10"	\$589.14	\$765.89			
12" \$823.54 \$1,070.61					
4" 6" 8" 10"	\$149.64 \$296.14 \$471.94 \$589.14 \$823.54	\$194.5 \$384.5 \$613.5 \$765.8 \$1,070.6			

* Inside City Water Service Availability Charge shall be increased by \$2.00 if usage exceeds 4,000 gallons; Outside City Water Service Availability Charge shall be increased by \$2.60 if usage exceeds 4,000 gallons.

Volume Charges per 1,000 Gallons				
Block Threshold	Inside City	Outside City		
Block 1: 4,000 Gallons	\$0.907	\$1.180		
Block 2: 7,000 Gallons	\$1.678	\$2.182		
Block 3: 12,000 Gallons	\$3.039	\$3.951		
Block 4: 20,000 Gallons	\$3.991	\$5.189		
Block 5: Over 20,000 Gallons	\$5.669	\$7.370		
Uplift Assistance Program Fee \$0.159 water rate per 1,000 gallons				

San Antonio Water System P.O. Box 2449, San Antonio, TX 78298 210-704-SAWS (7297) saws.org/rates

Seasonal Rates:

Recycled water rates applied to all billings beginning on or a months on or about September 30 of each year. **Standard Rates:**

Recycled water rates applied to all billings beginning on or a

billing months on or about April 30 of each year. Uplift Assistance Program (UAP) Residential Water and Households inside the City Limits or outside the City Limits v Poverty Level (FPL) are eligible to apply to be subject to the Uplift Assistance Program Fee Rates: Water and sewer General, and Irrigation customers to support the Uplift Assist

	s Water Rate			
Monthly Service Availability Charge				
Meter Size	Inside City	Outside City		
5/8"	\$12.70	\$16.00		
3/4"	\$16.48	\$20.66		
1"	\$24.04	\$29.98		
1-1/2"	\$42.94	\$53.28		
2"	\$65.62	\$81.23		
3"	\$126.10	\$155.77		
4"	\$194.14	\$239.64		
6"	\$383.14	\$472.59		
8"	\$609.94	\$752.13		
10"	\$761.14	\$938.49		
12"	\$1,063.54	\$1,311.21		
	s per 1,000 Gallor ard Rates	าร		
Block Threshold	Inside City	Outside City		
Block 1: 8,000 Gallons	\$3.475	\$4.518		
Block 2: 18,000 Gallons	\$4.865	\$6.325		
Block 3: 160,000 Gallons	\$6.255	\$8.132		
Block 4: Over 160,000 Gallons	\$7.993	\$10.391		
Uplift Assistance Program Fee \$0.159 water rate per 1,000 gallons \$0.159 New Uplift Assistance Program				
Residential Water Rates - 2023 Monthly Service Availability Charge				
Meter Size	Inside City	-		
Tier 1*	\$ -	\$ -		
Tiers 2-5	\$3.00 \$3.9			
* No Monthly Service Availability Charge is assessed for usage at or below 2,000 gallons per month (Tier 1).				
Volume Charges per 1,000 Gallons				
Block Threshold	Inside City	Outside City		
	\$ -	\$ -		
Block 1: 2,000 Gallons		· · · · ·		
	\$1.000	\$1.300		
Block 1: 2,000 Gallons	\$1.000 \$1.500			
Block 1: 2,000 Gallons Block 2: 6,000 Gallons		\$1.300 \$1.950 \$3.250		

bout May 1 and ending after five complete billing

bout October 1 and ending after seven complete

Sewer Rates:

vith income at or below 125 percent of the Federal UAP rates.

olumetric fee rates assessed non-UAP Residential, ance Program.

New Residential Class Wastewater Rates - 2023

Monthly Service Availability Charge				
Meter Size	Inside City	Outside City		
5/8"	\$10.00	\$12.00		
3/4"	\$13.89	\$16.67		
1"	\$21.66	\$26.00		
1-1/2"	\$41.08	\$49.30		
2"	\$64.39	\$77.27		
3"	\$126.55	\$151.86		
4"	\$196.48	\$235.78		
6"	\$390.73	\$468.88		
8"	\$623.83	\$748.60		
10"	\$779.23	\$935.08		
12"	\$1,090.03	\$1,308.04		
Customers with no San Antonio Water System water meter will be charged the Sewer Monthly Service Availability Charge based on a 5/8" meter.				
Volume Charges per 1,000 Gallons*				
Dia da Thurada a la	In alida Oltra	Outside Otto		

volume onarges per 1,000 canons		
Block Threshold	Inside City	Outside City
Block 1: 4,000 Gallons	\$2.539	\$3.047
Block 2: Over 4,000 Gallons	\$4.444	\$5.333

* Determined by Winter Average Consumption; customers who do not have a record of winter water usage will be billed an interim average or sewer service assuming 5,985 gallons monthly sewer usage.

Uplift Assistance Program Fee sewer rate per 1,000 gallons

\$0.161

New Uplift Assistance Program **Residential Wastewater Rates - 2023**

Monthly Service Availability Charge

Volume Charges per 1,000 Gallons*

Block Threshold	Inside City	Outside City
Block 1: 2,000 Gallons	\$ -	\$ -
Block 2: Over 2,000 Gallons	\$2.700	\$3.240

* Determined by Winter Average Consumption; customers who do not have a record of winter water usage will be billed an interim average for sewer service assuming 5,985 gallons monthly sewer usage.

n:

100% of average monthly consumption of prior year.

Inside City:

Rates charged for customers living inside City of San Antonio City Limits.

Outside City:

Rates charged for customers living outside City of San Antonio City Limits.

Winter Average Consumption:

The fee for sewer service is based on the average monthly consumption of water during three complete consecutive billing periods beginning on or after November 15 of each year and ending on or after three full billing cycles in March. Wastewater Customers of Other Cities:

A different rate may apply to customers being billed by SAWS for wastewater for other municipal bodies.

New Genera					
Monthly Service Availability Charge					
Meter Size	Inside		0	utside City	
5/8"		\$12.70		\$16.0	
3/4"		\$16.48		\$20.6	
1"		\$24.04		\$29.9	
1-1/2"		\$42.94		\$53.2	
2"		\$65.62		\$81.2	
3"		\$126.10		\$155.7	
4"		\$194.14		\$239.6	
6"		\$383.14		\$472.5	
8"		\$609.94		\$752.1	
10"		\$761.14		\$938.4	
12"	\$	1,063.54		\$1,311.2	
Volume	Charges p	oer 1,000 G	allor	IS	
	Inside	e City	0	utside City	
Base*		\$1.958		\$2.54	
>100-125% of Base		\$2.252		\$2.92	
>125-175% of Base		\$2.937		\$3.81	
>175% of Base		\$3.427		\$4.45	
		φ0. 1 <i>2</i> 1		ψτ.τυ	
Base equals 100%	of the Annu	-	Cons		
		al Average	Con	sumption	
Uplift Assistance P	rogram Fe	al Average	Cons		
Uplift Assistance P water rate per 1,00	rogram Fe	al Average e		sumption	
Uplift Assistance P water rate per 1,00 N	rogram Fe 0 gallons	al Average e eral Clas	SS	sumption \$0.15	
Uplift Assistance P water rate per 1,00 N Wast	rogram Fe 0 gallons ew Gene	al Average e eral Clas Rates -	ss 202	sumption \$0.15	
Uplift Assistance P water rate per 1,00 N Wast	rogram Fe 0 gallons ew Gene ewater	al Average e eral Clas Rates -	SS 202 Char	sumption \$0.15	
Uplift Assistance P water rate per 1,00 N Wast Monthly Meter Size 5/8"	rogram Fe 0 gallons ew Gene ewater	al Average e eral Clas Rates - vailability Inside Cit	SS 202 Char	sumption \$0.15 3 ge	
Uplift Assistance P water rate per 1,00 N Wast Monthly Meter Size	rogram Fe 0 gallons ew Gene ewater	al Average e eral Clas Rates - vailability Inside Cit \$10	SS 202 Char	sumption \$0.15 3 ge Outside City	
Uplift Assistance P water rate per 1,00 N Wast Monthly Meter Size 5/8"	rogram Fe 0 gallons ew Gene ewater	al Average e eral Clas Rates - vailability Inside Cit \$10 \$13	SS 202 Char y).00	sumption \$0.15 3 ge Outside City \$12.0	
Uplift Assistance P water rate per 1,00 Wast Wast Monthly <u>Meter Size</u> 5/8" 3/4"	rogram Fe 0 gallons ew Gene ewater	al Average e eral Clas Rates - vailability Inside Cit \$10 \$13 \$21	SS 202 Char y 0.00 3.89	3 3 9 9 9 9 9 9 9 9 9 9 9 12.0 9 16.6	
Uplift Assistance P water rate per 1,00 N Wast Monthly Meter Size 5/8" 3/4" 1"	rogram Fe 0 gallons ew Gene ewater	al Average e eral Clas Rates - vailability Inside Cit \$10 \$13 \$21 \$41	SS 202 Char y 0.00 3.89 1.66	sumption \$0.15 3 ge Outside City \$12.0 \$16.6 \$26.0	
Uplift Assistance P water rate per 1,00 Wast Wast <u>Monthly</u> <u>Meter Size</u> 5/8" 3/4" 1" 1-1/2"	rogram Fe 0 gallons ew Gene ewater	al Average e eral Clas Rates - vailability Inside Cit \$10 \$13 \$21 \$41	SS 202 Char y).00 3.89 1.66 1.08 1.39	sumption \$0.15 3 ge Outside City \$12.0 \$16.6 \$26.0 \$49.3	
Uplift Assistance P water rate per 1,00 N Wast Monthly Meter Size 5/8" 3/4" 1" 1-1/2" 2"	rogram Fe 0 gallons ew Gene ewater	al Average e eral Clas Rates - vailability Inside Cit \$10 \$11 \$12 \$21 \$41 \$64	SS 202 Char y 0.00 3.89 1.66 1.08 1.39 3.55	sumption \$0.15 3 ge Outside City \$12.0 \$16.6 \$26.0 \$49.3 \$77.2	
Uplift Assistance P water rate per 1,00 N Wast Monthly Meter Size 5/8" 3/4" 1" 1-1/2" 2" 3"	rogram Fe 0 gallons ew Gene ewater	al Average e ral Clas Rates - vailability Inside Cit \$10 \$11 \$12 \$12 \$12 \$12 \$12 \$12 \$12 \$12 \$12	SS 202 Chary).00 3.89 1.66 1.08 1.39 3.55 3.48	sumption \$0.15 3 ge Outside City \$12.0 \$16.6 \$26.0 \$49.3 \$77.2 \$151.8	
Uplift Assistance P water rate per 1,00 N Wast Monthly Meter Size 5/8" 3/4" 1" 1-1/2" 2" 3" 4"	rogram Fe 0 gallons ew Gene ewater	al Average e e Rates - vailability Inside Cit \$10 \$11 \$41 \$41 \$42 \$126 \$196 \$390	SS 202 Char 9 0.00 3.89 1.66 1.08 1.39 5.55 5.48 0.73	sumption \$0.15 3 ge Outside City \$12.0 \$12.0 \$16.6 \$26.0 \$49.3 \$77.2 \$151.8 \$235.7 \$468.8	
Uplift Assistance P water rate per 1,00 N Wast Monthly Meter Size 5/8" 3/4" 1" 1-1/2" 2" 3" 4" 6" 8"	rogram Fe 0 gallons ew Gene ewater	al Average e e Rates - vailability Inside Cit \$10 \$11 \$12 \$12 \$41 \$64 \$126 \$196 \$390 \$623	SS 202 Chary).00 3.89 1.66 1.08 1.39 3.55 5.55 3.48).73 3.83	sumption \$0.15 3 ge Outside City \$12.0 \$16.6 \$26.0 \$49.3 \$77.2 \$151.8 \$235.7 \$468.8 \$748.6	
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Uplift Assistance P water rate per 1,00 N Wast Monthly Meter Size 5/8" 3/4" 1" 1-1/2" 2" 3" 4" 6" 8" 10" 12"	rogram Fe 0 gallons ew Gene ewater Service Av	al Average e e Rates - vailability Inside Cit \$10 \$13 \$21 \$41 \$64 \$126 \$196 \$390 \$623 \$779 \$1,090	SS 202 Chary).00).00).3.89 [.66 [.08 [.39].55 [.348].73].83].23].03	sumption \$0.15 3 ge Outside City \$12.0 \$16.6 \$26.0 \$49.3 \$77.2 \$151.8 \$235.7 \$468.8 \$748.6 \$935.0 \$1,308.0	
Uplift Assistance P water rate per 1,00 N Wast Monthly Meter Size 5/8" 3/4" 1" 1-1/2" 2" 3" 4" 6" 8" 10" 12" Customers with no S will be charged the S based on a 2" meter.	rogram Fe 0 gallons ew Gene ewater Service Av	al Average e e Rates - vailability Inside Cit \$10 \$11 \$12 \$12 \$126 \$196 \$390 \$623 \$779 \$1,090 Water Sys nly Service	SS 202 Char y).00 3.89 1.66 1.08 1.39 5.55 5.48 0.73 3.83 0.23 0.03 tem v Avail	sumption \$0.15 3 ge Outside City \$12.0 \$16.6 \$26.0 \$49.3 \$77.2 \$151.8 \$235.7 \$468.8 \$7748.6 \$935.0 \$1,308.0 vater meter ability Charge	
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Wast Monthly Meter Size 5/8" 3/4" 1" 1-1/2" 2" 3" 4" 6" 8" 10" 12" Customers with no S will be charged the S based on a 2" meter.	rogram Fe 0 gallons ew Gene ewater Service Av	al Average e e Rates - vailability Inside Cit \$10 \$11 \$12 \$12 \$12 \$126 \$126 \$126 \$126 \$12	SS 202 Char y 0.00 3.89 1.66 1.08 1.39 0.55 5.48 0.73 3.83 0.23 0.23 0.03 tem v Avail Gallor	sumption \$0.15 3 ge Outside City \$12.0 \$16.6 \$26.0 \$49.3 \$77.2 \$151.8 \$235.7 \$468.8 \$7748.6 \$935.0 \$1,308.0 vater meter ability Charge	

sewer rate per 1,000 gallons

New Wholesale Class Water Rates - 2023

Meter Size	Monthly Service Availability Charge
6"	\$298.14
8"	\$473.94
10"	\$591.14
12"	\$825.54
Volume Ch	arges per 1,000 Gallons
Base*	\$2.723
Over Base	\$5.446
	· · · · · · · · · · · · · · · · · · ·

* Base is defined as 100% of the Annual Average Consumption or as agreed to by the wholesale customer and approved by the SAWS Board of Trustees.

New Wholesale Class Wastewater Rates - 2023

Monthly Service Availability Charge	\$340.07
Volume Charge per 1,000 gallons	\$ 4.256

New Recycled Class Water Rates - 2023

Meter Size	Monthly Service	Availability Charge	
5/8"		\$16.92	
3/4"		\$22.00	
1"		\$28.69	
1-1/2"		\$45.57	
2"		\$66.62	
3"		\$177.21	
4"		\$263.40	
6"		\$502.44	
8"		\$757.37	
10"		\$1,038.52	
12"		\$1,281.36	
Volume	Charges per 1,000 G	allons	
Edwards Exchange	Standard Rates	Seasonal Rates	
Transferred amount	\$0.446	\$0.446	
All in excess of transferred amount	1.670	1.774	
Non-Edwards Exchg.	Standard Rates	Seasonal Rates	
First 748,000	\$1.786	\$1.921	
Over 748,000	1.827	1.937	

Authorized Maximum 2024, 2025, 2026 and 2027 Recycled Water Rate Adjustments

2025: 10%

The San Antonio City Council has also authorized SAWS to make further adjustments to the Recycled Water rates effective Jan. 1, 2024, Jan. 1, 2025, Jan. 1, 2026 and Jan. 1, 2027, respectively. These adjustments may be made without further City Council approval. The adjustments in each year are not to exceed the maximum percentages for each year as shown below relative to the 2023 Recycled Water Rates.

2024: 10%

2026: 10%

2027: 10%