



2025 ANNUAL UTILITY RATE SURVEY



INSTRUCTIONS

Please complete the survey online, or complete the following print survey (14 pages) and fax, mail, or email as a PDF to:

Mail Miranda Kleven

AE2S Nexus

4050 Garden View Drive, Suite 200

Grand Forks, ND 58201

Email ratesurvey@ae2s.com

Fax 701-746-0370

Attention: Miranda Kleven



ONLINE VERSION | www.ae2sratesurvey.com

Access the data you submitted last year for easier and faster survey completion!

PLEASE COMPLETE AND RETURN BY MARCH 21, 2025

All survey participants will receive a complimentary copy of the utility rate survey report. AE2S reserves the right to limit the distribution of surveys to survey participants.

City:	State:	Population Served:
Contact Name (Last):	(First) :	
Title:		_ Contact Phone:
Address:		
NUMBER OF WATER ACCOUNTS	NUMBER OF WASTEWATER ACCOUNTS	

Please provide the following information for each person that you would like to receive a copy of the utility rate survey report booklet:

NAME	TITLE	ADDRESS	ZIP CODE

RESIDENTIAL WATER RATE INFORMATION

1.	WATER SOURCE	3.	BILLING IS IN:
	□ Surface Water		□ 1,000 Gallons □ 100 Cubic Feet (CCF)
	□ Groundwater		
	☐ Both Surface Water and Groundwater	4.	FREQUENCY OF BILLING:
	☐ Purchased from (source type):		□ Bi-monthly
	□ Surface Water □ Groundwater		☐ Monthly
	□ Combined □ Other		□ Quarterly
	If Other, please specify:		□ Other:
	□ No Water Service		
	into water service	5.	DID YOU INCREASE YOUR RESIDENTIAL WATER
2.	IS YOUR UTILITY'S TREATED WATER SOFTENED?	٥.	RATES FOR 2025?
۷.			□ No □ Yes:%
	□ Yes □ No		□ 100 □ 1es:/0
	If Yes, please note method:	_	DI FASE NOTE INCREASE % OR \$
	☐ Lime Softening	6.	PLEASE NOTE INCREASE % OR \$
	\square Ion Exchange Softening		Fixed Rate:% \$
	☐ Membrane Softening		Volumetric Rate:% \$
	$\hfill \square$ Not Sure of Method, but Know that Water is Softened		
	□ No□ Yes, our projected percentage increase is:□ Unknown		_%
8.	DOES YOUR WATER RATE STRUCTURE INCLUDE A VOLUMETRIC CHARGE)? □ Yes □ No		MONTHLY CHARGE (WITH OR WITHOUT A
	Does your fixed water charge vary by meter size? ☐ Yes ☐	□ No	
9.	DOES YOUR WATER RATE STRUCTURE INCLUDE A CUBIC FEET)? Yes No	VOLU	METRIC CHARGE (PER 1,000 GALLONS OR 100
10.	WHAT TYPE OF VOLUMETRIC RESIDENTIAL WATER 1,000 GALLONS OR 100 CUBIC FEET?	RATE	STRUCTURE DO YOU CURRENTLY CHARGE PER
	☐ Flat/Fixed fee (no volumetric charge in structure)		
	☐ Constant Block (charge per 1,000 gallons or CCF regardless of	of usage	
	☐ Declining Block (tiered structure of decreasing charges per 1,		
	☐ Inclining Block (tiered structure of increasing charges per 1,0	_	
	□ Other, please specify:	-	_
	- Cutch, preuse speen,		
11.	DO YOU CHARGE DIFFERENT RATES FOR SUMMER	ΔΝΩ	WINTER WATER USE?
11.	A. If yes, charges per 1,000 gallons or 100 cubic feet: Summer		
	A. If yes, charges per 1,000 gailons of 100 cubic feet: Summe	г ֆ	winter \$
12.	FIRE HYDRANT FEE:		
	Does your Water Utility charge a fee per fire hydrant to cover fire \Box No	e-prote	ction costs of the system?
	□ Yes, fee per private hydrant \$ per □ month □	year	
	☐ Yes, fee per public hydrant \$ per ☐ month ☐		
	Other (please explain):	•	

13.	PLEASE NOTE THE CUSTOMER STRUCTURE:	CLASSES FOR WHICH SPE	ECIFIC RATES ARE DETAIL	ED WITHIN YOUR RATE
	□ Residential		□ Industrial	
	☐ Multi-Family Residential		☐ Irrigation	
	□ Commercial		8	
14. 15.	EFFECTIVE DATE OF CURRENT CURRENT RESIDENTIAL WATER		(MONTH/YEAR)	
	REPORT RAT	TES FOR 5/8- OR 3/4-INCH METER,	WHICHEVER IS MOST COMMO	N
		CHARGE (\$)	AMOUNT OF WATER INCLUD	ED IN BASE RATE
Bas	se Rate (5/8- or 3/4-inch Meter Charge)	\$	Gallons	or □ Cubic Feet
vo	LUMETRIC RATE	CHARGE (\$)	PER 1,000 GAL (KGAL) OR PER 100 CUBIC FEET (CCF) (CHECK ONE)	FOR HOW MUCH WATER (BILLED RANGE): E.G., 0 - 2,000
1st	Volumetric Rate	\$	Per □ kgal or □ CCF	
2no	d Volumetric Rate	\$	Per □ kgal or □ CCF	
3rd	l Volumetric Rate	\$	Per □ kgal or □ CCF	
4th	Volumetric Rate	\$	Per □ kgal or □ CCF	
5th	Volumetric Rate	\$	Per □ kgal or □ CCF	
Ad	ditional Fees – Note per month □, per c	quarter □, or per year □		
St	tate Test Fee:			
С	Other*:			
For	te: Please include "other" water-related Minnesota Systems Only: Is the annu Yes, Base	al State Test Fee (\$9.72) include o (please note frequency of charge	led in the Base or Volumetric	
	T		T	
		WATER TREATMENT \$/UNIT	DISTRIBUTION \$/UNIT	BOTH \$/UNIT
	Not Applicable			
	WAC	\$	\$	\$
	SDF	\$	\$	\$
	SDC	\$	\$	\$
	Connection Fee	\$	\$	\$
	Impact Fee	\$	\$	\$
	Improvement Charge	\$	\$	\$
	Other:	\$	\$	\$

17. CURRENT RESIDENTIAL WATER RATES VERIFICATIONS

BASED ON 6,000 GALLONS OR 8.02 CCF AVERAGE USE AND 5⁄8- OR 3⁄4-INCH METER						
Please calculate the monthly water charge.						
6,000 GALLONS 8.02 CCF						
Base Rate (5/8- or 3/4-inch Meter Charge)	\$	\$				
1st Increment	\$	\$				
2nd Increment	\$	\$				
3rd Increment	\$	\$				
4th Increment	\$	\$				
5th Increment	\$	\$				
ADDITIONAL FEES						
State Test Fee	\$	\$				
Other*	\$	\$				
TOTAL OF FEES LISTED ABOVE	= \$	= \$				

18.	WHAT IS THE MONTHLY AVERAGE RESIDENTIAL BILLED WINTER WATER USE FOR YOUR COMMUNITY?	•
	Billed Water Use per Account: (choose one) \square Gallons or \square Cubic Feet	
19.	WHAT IS THE MONTHLY AVERAGE RESIDENTIAL BILLED SUMMER WATER USE FOR YOUR COMMUNITY	'?
	Billed Water Use per Account: (choose one) \square Gallons or \square Cubic Feet	
20.	ARE IRRIGATION METERS AVAILABLE TO RESIDENTIAL CUSTOMERS?	
	\square Yes (If yes, please complete the table that follows) or \square No	
	If yes, approximately what percentage of residential properties have irrigation meters?%	

21. RESIDENTIAL IRRIGATION WATER RATES (IF APPLICABLE)

THIS SECTION DOES NOT REFER TO THE PRESSURE IRRIGATION RATES			
	NCLUDED IN BASE RATE		
Fixed Rate (5%- or 34 inch)	\$	□ Gallons or □ Cubic Feet	
How many months is rate charged?	☐ 12 months ☐ Only months the meter is used ☐ months	d Comments:	
VOLUMETRIC RATE	CHARGE (\$)	PER 1,000 GAL (KGAL) OR PER 100 CUBIC FEET (CCF) (CHECK ONE)	FOR HOW MUCH WATER (BILLED RANGE): E.G., 0 - 2,000
1st Volumetric Rate	\$	Per □ kgal or □ CCF	
2nd Volumetric Rate	\$	Per □ kgal or □ CCF	
3rd Volumetric Rate	\$	Per □ kgal or □ CCF	
4th Volumetric Rate	\$	Per □ kgal or □ CCF	
5th Volumetric Rate	\$	Per □ kgal or □ CCF	

COMMERCIAL WATER RATE INFORMATION

22. CURRENT COMMERCIAL WATER RATES

	CHARGE (\$)	AMOUNT OF WATER INCLUE	DED IN BASE RATE
Base Rate (1-inch Meter Charge)	\$	□ Gallons	or 🗆 Cubic Feet
VOLUMETRIC RATE	CHARGE (\$)	PER 1,000 GAL (KGAL) OR PER 100 CUBIC FEET (CCF) (CHECK ONE)	FOR HOW MUCH WATER (BILLED RANGE): E.G., 0 - 2,000
1st Increment	\$	Per □ kgal or □ CCF	
2nd Volumetric Rate	\$	Per □ kgal or □ CCF	
3rd Volumetric Rate	\$	Per □ kgal or □ CCF	
4th Volumetric Rate	\$	Per □ kgal or □ CCF	
5th Volumetric Rate	\$	Per □ kgal or □ CCF	
Additional Fees – Note per month □, p	er quarter □, or per year □		
State Test Fee:			
Other*:			

23. COMMERCIAL WATER RATE VERIFICATION

BASED ON 18,000 GALLONS OR 24.06 CCF AVERAGE USE AND 1-INCH METER, PLEASE CALCULATE THE MONTHLY WATER CHARGE			
	24.06 CCF		
Base Rate (1-inch meter)	\$	\$	
1st Increment	\$	\$	
2nd Increment	\$	\$	
3rd Increment	\$	\$	
4th Increment	\$	\$	
5th Increment	\$	\$	
ADDITIONAL FEES			
State Test Fee	\$	\$	
Other*	\$	\$	
TOTAL OF FEES LISTED ABOVE	= \$	= \$	

24.	24. WHAT IS THE MONTHLY AVERAGE COMMERCIAL BILLED WINTER	WATER USE FOR YOUR COMMUNITY?
	Billed Water Use per Account: (choose one) \square Gal	lons or 🗆 Cubic Feet
25.	25. WHAT IS THE MONTHLY AVERAGE COMMERCIAL BILLED SUMME	R WATER USE FOR YOUR COMMUNITY?
	Billed Water Use per Account: (choose one) □ Gal	lons or □ Cubic Feet

RESIDENTIAL WASTEWATER RATE INFORMATION

26.	TREATMENT SYSTEM TYPE	27 .	BILLING IS IN:		
	□ Mechanical		□ 1,000 Gallons	□ 100 Cubic Feet (CCF)	
	□ Lagoon				
	☐ Outsourced to (system type):	28.	FREQUENCY O	F BILLING	
	☐ Mechanical or ☐ Lagoon		\square Bi-monthly		
	□ No Wastewater Service		\square Monthly		
			□ Quarterly	☐ Other (please specify):	
29.	DOES YOUR WASTEWATER RATE STRUCTURE INCLUE	DE A	FIXED MONTH	LY CHARGE (WITH OR WITHOUT	
	VOLUMETRIC CHARGE)? □ No □ Yes				
30.	DOES YOUR WASTEWATER RATE STRUCTURE INCLUE	DE A	VOLUMETRIC (CHARGE (PER 1,000 GALLONS OR	
	100 CUBIC FEET)? □ Yes □ No				
31.	WHAT TYPE OF VOLUMETRIC RESIDENTIAL WASTEWA	ATEI	R RATE STRUCT	URE DO YOU CURRENTLY CHARGE	
	PER 1,000 GALLONS OR 100 CUBIC FEET?				
	☐ Flat/Fixed fee (no volumetric charge in structure)				
	□ Constant Block (charge per 1,000 gallons or CCF regardless of usage)				
	□ Declining Block (tiered structure of decreasing charges per 1,000 gallons or CCF) – please note number of tiers:				
	□ Inclining Block (tiered structure of increasing charges per 1,000 gallons or CCF) – please note number of tiers:				
	□ Other, please specify:				
32.	RESIDENTIAL WASTEWATER CUSTOMERS ARE CHARG	GED	FOR:		
	☐ Winter water use				
	☐ All water use				
33.	RESIDENTIAL WASTEWATER CUSTOMERS ARE CHARGED FOR:				
	□ Winter water use				
	☐ All water use				
	□ Water use up to a capped amount				
If a I	Residential Wastewater cap is applied, please note cap:				
	xesidentiai wastewatei cap is appned, piease note cap:				
34.	DID YOU INCREASE YOUR RESIDENTIAL WASTEWATE	R R	ATES FOR 2025	? □ No □ Yes	
35.	PLEASE NOTE INCREASE % OR \$				
	Fixed Rate:%				
	Volumetric Rate:%				
36.	DO YOU ANTICIPATE YOUR WASTEWATER UTILITY RA	ATES	GOING UP NEX	T YEAR (2026)?	
	☐ No Yes, our Projected Percentage Increase is:				
27	EFFECTIVE DATE OF CURRENT WASTEWATER PATES		(MON	NTH/YEAR)	

38. CURRENT RESIDENTIAL WASTEWATER RATES

	CHARGE (\$)	AMOUNT OF WASTEWATER I	NCLUDED IN BASE RATE	
Base Rate (5%- or 3/4-inch Meter Charge)	\$	□ Gallons	s or 🗆 Cubic Feet	
VOLUMETRIC RATE	CHARGE (\$)	PER 1,000 GAL (KGAL) OR PER 100 CUBIC FEET (CCF) (CHECK ONE)	FOR HOW MUCH FLOW (BILLED RANGE): E.G., 0 - 2,000	
1st Increment	\$	Per □ kgal or □ CCF		
2nd Increment	\$	Per □ kgal or □ CCF		
3rd Increment	\$	Per □ kgal or □ CCF		
Additional Fees – Note per month \Box , per quarter \Box , or per year \Box				
Other:				

39. RESIDENTIAL WASTEWATER RATE VERIFICATION

BASED ON 6,000 GALLONS OR 8.02 CCF AVERAGE WATER USE, PLEASE CALCULATE THE MONTHLY WASTEWATER CHARGE					
6,000 GALLONS 8.02 CCF					
Base Rate (5%- or 3/4-inch Meter Charge)	\$	\$			
1st Increment	\$	\$			
2nd Increment	\$	\$			
3rd Increment	\$	\$			
Other Charges	\$	\$			
TOTAL OF FEES LISTED ABOVE	= \$	= \$			

40. WASTEWATER / SEWER CAPITAL RECOVERY FEE - RESIDENTIAL

	COLLECTION \$/UNIT	WW TREATMENT \$/UNIT	BOTH \$/UNIT
Not Applicable			
WAC	\$	\$	\$
MCES SAC		\$2,485	
SDF	\$	\$	\$
SDC	\$	\$	\$
Connection Fee	\$	\$	\$
Impact Fee	\$	\$	\$
Improvement Charge	\$	\$	\$
Other:	\$	\$	\$

COMMERCIAL WASTEWATER RATE INFORMATION

41. CURRENT COMMERCIAL WASTEWATER RATES

	CHARGE (\$)	AMOUNT OF WASTEWATER I	NCLUDED IN BASE RATE
Base Rate (Fixed Charge for 1-inch meter)	\$	□ Gallons	or Cubic Feet
VOLUMETRIC RATE	CHARGE (\$)	PER 1,000 GAL (KGAL) OR PER 100 CUBIC FEET (CCF) (CHECK ONE)	FOR HOW MUCH FLOW (BILLED RANGE): E.G., 0 - 2,000
1st Increment	\$	Per □ kgal or □ CCF	
2nd Increment	\$	Per □ kgal or □ CCF	
3rd Increment	\$	Per □ kgal or □ CCF	
Additional Charge			

42. COMMERCIAL WASTEWATER RATE VERIFICATION

BASED ON 18,000 GALLONS OR 24.06 CCF AVERAGE WATER USE AND 1-INCH METER, CALCULATE THE MONTHLY WASTEWATER CHARGE				
	18,000 GALLONS	24.06 CCF		
Base Rate (1-inch meter)	\$	\$		
1st Increment	\$	\$		
2nd Increment	\$	\$		
3rd Increment	\$	\$		
Other Charges	\$	\$		
TOTAL OF FEES LISTED ABOVE	= \$	= \$		

43. WASTEWATER STRENGTH CHARGES (FOR INDUSTRIAL WASTE STREAMS):

	BIOCHEMICAL OXYGEN DEMAND (BOD)	CHEMICAL OXYGEN DEMAND (COD)	TOTAL SUSPENDED SOLIDS (TSS)	OIL & GREASE	TOTAL PHOSPHOROUS
Domestic Limit					
Unit for Domestic Limit (mg/L, etc.)					
Rate, \$ per Unit	\$	\$	\$	\$	\$
Unit Basis for Rate (per pound, per mg/L, etc.)					
	TKN	TOTAL NITROGEN	NITRATE		
Domestic Limit					
Unit for Domestic Limit (mg/L, etc.)					
Rate, \$ per Unit					
Unit Basis for Rate (per pound, per mg/L, etc.)					

RESIDENTIAL STORMWATER RATE INFORMATION

14. DO YOU CHARGE A S	EPARATE FEE FOR RESIDENTIAL ST	ORMWATER?
	onsidering implementing a stormwater charg	re in the foreseeable future?
	plementation date:	
□ No	•	
15. WHICH USER FEE ME	THOD BEST DESCRIBES THE BASIS	FOR YOUR STORMWATER CHARGE?
USER FEE METHOD	RESIDENTIAL PROPERTY	NON-RESIDENTIAL PROPERTY
Flat Rate		
Gross Area Factored by Runoff Coefficient		
Impervious Surface Area		
Gross and Impervious Surface Area		
Class Intensity of Development		
Equivalent Hydraulic Area (Pervious and Impervious)		
\$How is ERU defined for your state of the House of t	ur utility? LY AVERAGE RESIDENTIAL STORMV W THE STORMWATER CHARGE IS C	VATER CHARGE PER EQUIVALENT RESIDENTIAL
☐ Included in quarterly uti☐ Collected with property	lity billing	
9. DID YOU INCREASE Y	OUR STORMWATER RATES FOR 202	25? □ N/A □ No □ Yes%
	YOUR STORMWATER UTILITY RATES our Projected Percentage Increase is:	
STORMWATER UTII	LITY INFORMATION	
51. DOES YOUR UTILITY'S □ Elderly Discounts □ Stormwater Credits □ Stormwater Exemptions	S RATE STRUCTURE ALLOW FOR TH	E FOLLOWING?

52. IF CREDITS ARE OFFERED, PLE	EASE NOTE MAXIMUM	DISCOUNT THAT CAN BE EAR	NED:
$\ \square$ Single Family Residential: Up to	% or		
□ Non-Residential: Up to	_% or	(explain)	
53. PLEASE NOTE PROPERTY TYP	ES THAT ARE ELIGIBLE	FOR EXEMPTIONS, IF APPLIC	ABLE:
□ Not Applicable			
□ Wetlands			
□ Undeveloped			
□ Government			
□ Cemeteries			
□ Other (please note):			
COMMENTS:			
SIZE	ITHLY STORMWATER C	HARGE FOR THE NON-RESIDE % IMPERVIOUS 50%	ENTIAL PROPERTIES:
SIZE 0.5 Acre		% IMPERVIOUS	
SIZE 0.5 Acre 1.0 Acre		% IMPERVIOUS	
SIZE 0.5 Acre		% IMPERVIOUS	
SIZE 0.5 Acre 1.0 Acre		% IMPERVIOUS	
0.5 Acre 1.0 Acre 5.0 Acre		% IMPERVIOUS	

57. PLEASE LIST CONTAINER SIZES AND APPLICABLE FEE:

CONTAINER/BAG SIZE	BASIC MONTHLY FEE	FEE FOR ADDITIONAL BAGS OR CONTAINERS
	\$	\$
	\$	\$
	\$	\$
	\$	\$
	\$	\$

58. ADDITIONAL SERVICES:

Please indicate if additional services are provided in the residential solid waste rate or are available for an additional fee, and indicate what that fee is.

	INCLUDED IN BASIC GARBAGE RATE (X)	AVAILABLE FOR AN ADDITIONAL FEE (INDICATE FEE)
Yard Waste Pickup		\$
Brush Collection		\$
Appliance Pick-Up		\$
Refrigerated Appliance Pick-Up		\$
Tires		\$
Christmas Trees		\$
Leaves		\$
Composting		\$
Other		\$

59 .	MUNICIPAL SOLID	WASTE -	CHARGE PER	TON: \$	
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60. INERT WASTE - CHARGE PER TON: \$

RECYCLING PROGRAM INFORMATION

61.	IS THERE A RECYCLING SERVICE OFFERED IN YOUR COMMUNITY? \square Yes \square No	
	□ Recycle drop-off location in community	
	□ Residential curbside recycling	
	Are there specific container requirements?	
	☐ Yes, please explain:	□ No
	Are containers provided?	
	□ Yes □ No	
62 .	ESTIMATED PERCENT OF HOUSEHOLDS UTILIZING RECYCLING SERVICE:	%
63.	RESIDENTIAL CHARGE: □ Included in Solid Waste Charge □ Billed separately \$	/month

UTILITY STATISTICS

Individual utility results will not be reported and will be kept confidential.

64. 2024 REVENUES

	WATER	WASTEWATER
User-Rate Revenue	\$	\$
Non-Rate Revenue (connecting fees, late fees, misc. revenue)	\$	\$
System Development Charges (impact fees, etc.)	\$	\$
Sales Tax Revenue	\$	\$
Special Assessments	\$	\$
Grant Funds	\$	\$
Transfers	\$	\$
Debt Proceeds	\$	\$
Other	\$	\$

65. 2024 EXPENDITURES

	WATER	WASTEWATER
Personnel Services (salaries/labor and benefits)	\$	\$
Chemicals	\$	\$
Electricity	\$	\$
Non-personnel Budgeted Expenditures (exclude depreciation, chemicals, electricity, and debt service interest)	\$	\$
Depreciation	\$	\$
Debt Service Principal	\$	\$
Debt Service Interest	\$	\$
Cash-funded Capital Expenditures	\$	\$
Debt-funded Capital Expenditures	\$	\$
Contribution to Capital Reserves	\$	\$
Budgeted FTEs		

66. 2024 TRANSFERS

	WATER	WASTEWATER
Transfer to City's General Fund, if applicable		

67. 2024 RESERVE FUNDS AND TARGETS

RESERVE TYPE	WATER RESERVE TARGET	WASTEWATER RESERVE TARGET
Capital Renewal/Replacement		
Debt Service		
Emergency/Rate Stabilization		
	□ 30 Days	□ 30 Days
	□ 60 Days	□ 60 Days
Operating Reserve	☐ 90 Days	□ 90 Days
	□ 120 Days	☐ 120 Days
	□ 360 Days	□ 360 Days
	□ Other	□ Other

68. 2024 GENERAL OPERATING STATISTICS

	WATER UTILITY	WASTEWATER UTILITY
2024 Total Water/Wastewater Sales Volume (gallons)		
July 2024 Water Sales Volume (gallons)		
August 2024 Water Sales Volume (gallons)		
December 2024 Wastewater Sales Volume (gallons)		
January 2024 Wastewater Sales Volume (gallons)		
Water Loss (%)		
Inflow/Infiltration (%)		
Miles of Pipeline in System		
Miles of Pipeline Rehabilitated in 2024		
Estimated Capital Needs Over the Next 5 Years	\$	\$

REPLACEMENT/ASSET MANA	AGEMENT:		
\Box Condition-based (based on the c	ondition of the asset)		
☐ Performance-based (based on wh	nether the asset is doing its inten	ded job)	
☐ Service-based (based on whether	the asset is providing an accept	able level of service)	
$\ \square$ Risk-based (takes into considerat	ion the probability and consequ	ence of failure)	
□ No defined strategy			
70. WHAT NON-PRICE CONSERV (CHECK ALL THAT APPLY)	ATION STRATEGIES HAVE	YOUR UTILITY IMPLEMENT	ED?
☐ Leak detection and repair program	m	☐ Technical assistance to hel	p consumers detect leaks
\square Sale/distribution of low-flow sho	wer heads	\square Metering of all billed and v	inbilled water use
☐ Toilet exchange rebates		☐ Periodic water audits to ide	·
Washing machine exchange rebat		□ Bulk sales of reclaimed wat	rer
☐ Paid staff to support water conse	vation efforts	□ Ordinances/Enforcement	
☐ Consumer education programs		☐ Other, please specify:	
71. DOES YOUR SYSTEM HAVE V	VATER RESTRICTIONS IN I	PLACE?	
\Box Time of day (no watering during	certain hours)	\square Days of the week	
□ Odd/Even (by address)		□ Other:	
2024 CHALLENGES AND72. PLEASE RANK ALL APPLICAE THE GREATEST CHALLENGE.	BLE GENERAL UTILITY CHA	ALLENGES FROM THE LIST E	BELOW WITH "1" BEING
Chemical Shortages	-	Wastewater receiving body qu	ality
Chemical Cost Increases	-	Water supply quality	
Aging infrastructure/replacement needs		Operational data management	
Cyber security threats		Transportation-related logistical challenges	
Capital funding challenges		(railway, trucking, etc.)	
Regulatory requirements		Inflow/Infiltration	
Water supply availability/conservati	on	Other	
73. SPECIFICALLY RELATED TO S			
	SIGNIFICANT IMPACT	MODERATE IMPACT	NO IMPACT
Chlorine Availability			
Permanganate Availability			
Carbon Dioxide Availability			
Polyphosphate Availability			
Gas Prices			

Diesel Prices

Bid Climate

Electrical Gear Shortages

69. PLEASE SELECT THE DESCRIPTION THAT BEST DEFINES YOUR APPROACH TO SYSTEM RENEWAL/

Affordability Measures

74.	DO YOU OFFER REDUCED RATES FOR CUSTOMERS MEETING SPECIFIC CRITERIA?
	□ Senior discount
	□ Low income discount
	□ Other discount (please specify):
75 .	DO YOU HAVE A FORMAL CUSTOMER ASSISTANCE PROGRAM (CAP) FUNDED BY:
	□ Utility Revenues
	□ Other municipal fund (e.g., General Fund)
	□ Outside fund (please specify):
	Utiside fund (please specify).

THANK YOU FOR PARTICIPATING IN OUR 2025 RATE SURVEY!