# Who is Cottonwood Water?

- Established in 1981 Special District by Colorado Statute (Title 32)
- Developed Deep Wells & Cherry Creek Alluvial Wells
- Originally Built Wastewater Treatment Plant. Currently Contracts
   With ACWWA for Wastewater Treatment
- Provide Services to About 10,000 Customers
- Operates the Same as Other Municipalities (i.e. Management, Legal, Water Rights Acquisition, System Operations, Facility Development, Customer Service, Emergency Response, etc.)

# **Cottonwood Water Early History**

- Core Infrastructure Constructed/Financed with Bonds
- Impacted by Early Investment, then Economic Downturn
- Lawsuits with Developers
- Bankruptcy declared in 1991
- Developer-Controlled District Through 1993
- Elected Resident-Controlled District Since 1994
- Bankruptcy Emergence in 1996
- Contracts Professional Services Since 1997

# Financial Position After Bankruptcy

- \$20 Million in Debt (1996)
- High Rate Municipal Bonds (8%+) with Accruing Interest
- Assessed Value of \$12 Million
- Property Taxes Projected at 60 Mills
- Teetering on Insolvency

# **Cottonwood Response**

- Financial Management & Cost Controls:
  - ✓ Management Services (Management, Administration, Customer Service, Legal, And System Operations)
  - ✓ Joined Local Authorities to Plan & Develop Large Water Supply Projects
  - ✓ Bond Restructuring (1998) Maintained Property Taxes at 39 Mills
  - ✓ Included Commercial & Multi-Family Development in Crown Point (Parker Adventist Hospital, Medical Offices, Life Time Fitness, Apartments, Costco)
  - ✓ Improved Financial Rating. Refinanced Municipal Bonds with Lower Rates (2006/08/16/19)

# Financial Results

	1996	2011	2022
Total Debt	\$20 M	\$24 M	\$8.2 M
Assessed Value	\$12 M	\$85 M	\$137 M
Cottonwood Water Property Tax Mill Levy	39	27	12.5

# Water Supply Pre-2000s

- 64% Deep Well Ground Water: Water in Deep Formations Non-renewable/Non-Rechargeable. Great Water Quality & Production
- 36% Shallow Wells: Rain & Snowmelt Collects in Sands/Gravel underlying Cherry Creek. Water Quality Affected by Urban Runoff & Naturally Occurring Contaminants

# Water Supply Post 2000

- 2003 Regional Study Indicates:
  - ✓ Deep Well Aquifer Pumping Not Sustainable for the Future
  - ✓ Future Deep Well Construction to Meet Pre-2000s Production Levels Not Financially Feasible

Arapahoe Aquifer Well		District's Estir	nated Non-	If Cottonwood Followed The Non-Renewable				
	Arap	anoe Aquiler	vveii	Renewable F	ewable Production Water Path			
	Well	# of Wells	Constrution	District's # of	Combined	Production	# of Additional Wells	Estimated
Year	Production	To Produce	Costs *	Developed	Production	Shortfall	Needed to Match Yr	Construction
	Rate (GPM)	550 GPM	Costs	Arapahoe Wells	(GPM)	(GPM)	2000 Production Rate	Costs *
2000	550	1	\$1 Million	5	2,750	0	0	\$0
2020	300	2	\$2 Million	5	1,500	1,250	4	\$4 Million
2030 **	200	3	\$3 Million	5	1,000	1,750	9	\$9 Million
2040 **	150	4	\$4 Million	5	750	2,000	13	\$13 Million

<sup>\*</sup> Estimated Current Construction Value

- \*\*Estimated Well Yield
  - Cottonwood's Added Challenge is Reducing Non-Renewable Water
     Supply Dependence by 75%
  - Deep Well Aquifer Levels Currently Lose +/- 20 FT/YR
  - Water Quality on Cherry Creek (100% Renewable Supply) Affected by Upstream Urban Storm Runoff, High Metal Concentration, 3 Upstream Wastewater Plants, Emerging Contaminants & Limited Supply (By Rights)

# Cottonwood Response

- ✓ 2000 Participated in the Upper Cherry Creek Water Authority To Manage The District's Re-Use Water Program
- ✓ **2001** Expanded Non-Potable Irrigation System (100% Renewable Water) to Multi-Family Developments (+/- 11,700,000 Gallons per Year). The Metro Park Irrigation Needs Are Also Met With 100% Renewable Water!

#### ✓ 2003 –

- ➤ Participated in the South Metro Water Supply Authority To Pursue Importing Renewable Water Supplies
- ➤ Target a 75% Replacement of its Buildout Demands With Renewable Water Supplies Within the Next 20 Years
- ✓ 2004 Pursued Treatment Options for Cherry Creek Water
- ✓ 2005 Participated in the Cherry Creek Project Water Authority (CCPWA) to Purchase Additional Water Rights in Cherry Creek Near Franktown, CO.
- ✓ 2008 Pursued a Water Court Decree to Exercise All of Our Local Cherry Creek Water Supplies

#### **✓** 2010 −

- CCPWA Pursued a Water Court Decree to Develop and Exercise Water Rights in Cherry Creek near Franktown, CO.
- Developed the Joint Water Purification Plant ("JWPP") to Treat Cherry Creek water (+/- 303,000,000 Gallons per Year – 100% Renewable!)

- ✓ **2014** Participated in the South Metro WISE Authority to Import 3,258,000,000 Gallons of Renewable Supplies From North of Denver to Our Region!
  - Cottonwood's Portion from the WISE Partnership is 130,000,000 Gallons per Year. The WISE Authority Requires Large Capital Improvements Over the Next 15 Years
  - 2017 WISE: Completed Connections to Denver & Aurora Systems
  - ➤ 2018 WISE: Additional Connection to Denver Water's System Near DIA Fully Funded (Construction TBD)
  - 2020 WISE: Connection to Aurora Water's Treatment Facility @ Aurora Reservoir – Fully Funded & Under Construction
  - WISE Authority Water Treatment Facility (a.k.a. Desalination Plant) To Be Fully Funded By 2027
- ✓ 2018 Reconfigured the JWPP to Re-Establish the Operations of the Reverse Osmosis Treatment Process
- ✓ 2019 Expanded Non-Potable Irrigation System (100% Renewable Water) to the Crown Point Area +/- 40,000,000 Gallons per Year
- ✓ 2020 Participated in CCPWA to:
  - Developed Walker Reservoir & Infrastructure for Drought Supply During Summer Months +/- 98,000,000 Gallons M.G./YR (+/- 38% From Renewable Sources)
  - Reservoir Under Construction w/ Completion in Mid 2023 Fully Funded
  - ➤ Reservoir Infrastructure (i.e. Wells & Pipelines) To be Fully Funded between 2023 & 2024

# 2022 & Forward!

- ✓ On Track to Meet the District's 2003 Goals for Reducing our Reliance on the Non-Renewable Water Supply. 2021 Annual Demands met with 73.4% from Renewable Sources!
- ✓ Rate Structure Very Competitive When Compared with Neighboring Water Providers
- ✓ Board of Directors 100% Committed to These District Goals:
  - ➤ Operate, Maintain & Upgrade the District Infrastructure Efficiently While Being Fiscally Responsible
  - Explore Options to Reduce Third-Party Wastewater Treatment Costs
  - Further Reduce its Reliance on the Deep Wells
  - Provide State-Of-The-Art Potable Water Treatment Through the JWPP
  - Complete the Remaining Water Supply Projects Associated with WISE & CCPWA
  - Fully Secure and Continue to Improve its Renewable Water Supplies for the Benefit of Current and Future Residents
  - Maintain and Upgrade the District's Infrastructure

The Cottonwood Water Board of Directors thanks you for your long-standing support on renewable water supply projects. The preservation and supplementation of our non-renewable water is extremely critical not only for current residents, but also for generations to come!

Thank you!

#### COTTONWOOD WATER & SANITATION DISTRICT

#### CAPITAL IMPROVEMENT PROJECT ("CIP") NEEDS - FUNDING OPTION D

(	(DEBT AUTHORIZATION REFERRED TO VOTERS BY COTTONWOOD WATER & PROPOSED BY CITIZEN COMMITTEE)

	Est. Cost	Estimated Project	Duration				
Project Name	(Millions)	Start Year	Time (Years)				
WISE Authority - Desalination WTP - Site	\$1.6	2022	5				
WISE Authority - Desalination WTP - Construct	\$8.4	2028	3				
Cherry Creek Water Supply Authority -	\$2.4	2021	3				
(CWSD Drought Supply Project)	Ψ2τ	2021	3				
General CIP PH-I per Long Term CIP	\$3.4	2022	5				
General CIP PH-II per Long Term CIP	\$4.4	2027	5				
General CIP PH-III per Long Term CIP	\$2.5	2032	5				
General CIP PH-IV per Long Term CIP	\$2.7	2037	5				
	CIPs FUNDED WITH:						

		CIPs FUNDED WIT	H:
	Service	Revenue Bond Paid Through	Municipal Bond Paid
Project Name	Fees	Service Fees	Through Propery Taxes
WISE Authority - Desalination WTP - Site	\$1.6	-	
WISE Authority - Desalination WTP - Construct	-	-	\$8.4
Cherry Creek Water Supply Authority -			\$2.4
(CWSD Drought Supply Project)	-	-	Φ∠.4
General CIP PH-I per Long Term CIP	 \$3.4	-	
General CIP PH-II per Long Term CIP	 \$4.4	-	
General CIP PH-III per Long Term CIP	\$2.5	-	
General CIP PH-IV per Long Term CIP	\$2.7	-	



Item #	<u>Highlights</u>
1	-Tap & service fee revenues to be used for all CIPs
2	- On pace to offset over 80% of supplies w/ renewable water. Currently at approx. 65%
3	- WISE Construction & CCPWA CIPs (+/- \$11 M) funded with municipal bond (needs voter approval)
4	-New debt will be serviced at or below current levy
4	- Low levy after '27 & below industry average for W & WW
5	-Municipal bond debt service to be paid with property taxes over 20-30 yrs
6	-Lowest consecutive service fee increases to meet CIP & debt service
7	obligations
8	-District could delay general CIPs for the future
9	-Delays may result in higher construction costs
10	-Current municipal debt service pay off by 2027

# Notes: A) Projected Single-Family's summer water and sewer monthly bill based on an average of 3 K-Gal of sewer treatment and 17 K-Gal of potable water.

B) Projected Multi-Family and/or a Commercial property's water and sewer monthly bill based on an average indoor use of 100 K-Gal. of potable water

	Sample Monthly Billing Scenario D Funding											
Year	Single Family <sup>A</sup> Projected Total Bill	Single Family % of Bill Change YoY	Multi Family <sup>B</sup> Projected Total Bill	Multi Family % of Bill Change YoY	CWSD Debt Service Projected Mill Levy							
2021	\$101	-	\$1,620	-	13.50							
2022	\$103	1.8%	\$1,662	2.6%	12.50							
2023	\$105	2.3%	\$1,709	2.9%	12.50							
2024	\$108	2.2%	\$1,753	2.6%	12.50							
2025	\$111	2.8%	\$1,804	2.9%	12.50							
2026	\$114	3.4%	\$1,863	3.3%	8.50							
2027	\$119	3.9%	\$1,929	3.6%	6.00							
2028	\$124	4.2%	\$2,004	3.9%	6.00							
2029	\$129	4.2%	\$2,082	3.9%	5.75							
2030	\$134	3.6%	\$2,157	3.6%	5.50							
2031	\$138	3.3%	\$2,230	3.4%	5.50							
2032	\$142	3.0%	\$2,303	3.3%	5.50							
2033	\$147	3.0%	\$2,378	3.3%	5.25							
2034	\$151	3.0%	\$2,456	3.3%	5.00							
2035	\$153	1.3%	\$2,476	0.8%	5.00							
2036	\$155	1.4%	\$2,497	0.8%	5.00							
2037	\$157	1.4%	\$2,519	0.9%	5.00							
2038	\$159	1.4%	\$2,541	0.9%	4.75							
2039	\$162	1.4%	\$2,563	0.9%	4.50							
2040	\$164	1.4%	\$2,586	0.9%	4.50							
2041	\$166	1.4%	\$2,610	0.9%	4.50							

1/7/2022-21-900(3)

#### OPTION D PROS & CONS

#### **PROS:**

- ✓ Provides A Good Balance Between Competitive Service Rates & Maintaining Lower Property Taxes
- ✓ Prevents Forcing Current Rate Payers To Fund Approx. \$10.5 M Between Now And 2027
- ✓ **Will Not** Increase Cottonwood Water's Property Tax Collection Rate To Pay For Both The Existing (+/- \$8.3 M paid off By 2027) Or the Future (\$10.5 M) Debts
- ✓ Projects Cottonwood Water's Property Tax Collection Rate to be Very Low After 2028
- ✓ New Debt Authorization (\$10.5 M) Utilized To Fund **Renewable**Water Supply Projects

#### **CONS**:

- ✓ Requires Debt Payments For 10+ Additional Years After 2028
- ✓ Projects Collection of Property Taxes For 10+ Additional Years After 2028

# COTTONWOOD WATER AND SANITATION DISTRICT REGULAR ELECTION TUESDAY, MAY 3, 2022

#### **BOARD OF DIRECTORS ELECTION**

THREE AVAILABLE SEATS FOR THREE YEAR TERMS

# COTTONWOOD WATER AND SANITATION DISTRICT BALLOT ISSUE 5A – BOND QUESTION

SHALL COTTONWOOD WATER AND SANITATION DISTRICT DEBT BE INCREASED \$10.5 MILLION, WITH A REPAYMENT COST OF UP TO \$24 MILLION, AND SHALL THE DISTRICT BE AUTHORIZED TO COLLECT TAXES SUFFICIENT TO PAY PRINCIPAL OF AND INTEREST ON SUCH DEBT, BUT NOT EXCEEDING \$1,600,000 ANNUALLY, WITH NO EXPECTED INCREASE IN THE DISTRICT'S CURRENT RATE OF TAXATION FOR GENERAL OBLIGATION DEBT SERVICE OF 12.5 MILLS FOR SUCH DEBT AND EXISTING GENERAL OBLIGATION DEBT AND REFUNDINGS THEREOF BASED ON THE PROJECTED ASSESSED VALUE; THE PROCEEDS OF SUCH DEBT TO BE USED FOR CAPITAL IMPROVEMENTS OF THE DISTRICT FOR WATER PURPOSES, INCLUDING:

• RENEWABLE WATER SUPPLY PROJECTS, WATER STORAGE, WATER TREATMENT, AND WATER INFRASTRUCTURE IMPROVEMENTS;

SUCH DEBT TO BE EVIDENCED BY THE ISSUANCE OF GENERAL OBLIGATION BONDS OR OTHER MULTIPLE FISCAL YEAR FINANCIAL OBLIGATIONS, WHICH SHALL BEAR INTEREST, MATURE, BE SUBJECT TO REDEMPTION, WITH OR WITHOUT PREMIUM OF NOT TO EXCEED 3%, AND BE ISSUED, DATED AND SOLD AT SUCH TIME OR TIMES, AT SUCH PRICES (AT, ABOVE OR BELOW PAR) AND IN SUCH MANNER AND CONTAINING SUCH TERMS NOT INCONSISTENT HEREWITH AS THE DISTRICT MAY DETERMINE; AND SHALL AD VALOREM PROPERTY TAXES BE LEVIED IN ANY YEAR AT A MILL LEVY SUFFICIENT IN EACH YEAR TO PAY THE PRINCIPAL OF AND INTEREST ON SUCH DEBT AND ANY REFUNDING DEBT WHEN DUE AND TO FUND A RESERVE FOR THE PAYMENT THEREOF, PROVIDED THAT ANY REVENUE PRODUCED BY THIS MILL LEVY FOR SUCH DEBT SHALL NOT EXCEED \$1,600,000 ANNUALLY; AND SHALL SUCH TAX REVENUES AND THE EARNINGS FROM THE INVESTMENT OF SUCH PROCEEDS AND TAX REVENUES BE COLLECTED, RETAINED AND SPENT AS A VOTER APPROVED REVENUE CHANGE UNDER ARTICLE X, SECTION 20 OF THE COLORADO CONSTITUTION OR ANY OTHER LAW?

			imated Duratio	n Time			TT		0 (::::-	Distui			
Project Name		/	rt Year (Y		Cottonwood Water & Sanitation District								
WISE Authority - Desalination WTP - Site			2022 5										
WISE Authority - Desalination WTP -Construction	ion	\$8.4	2028		Matan Complet O. Camital Insurance and Dustanta								
Cherry Creek Water Supply Authority - (CWSD Drought Supply Project)			;	Water Supply & Capital Improvement Projects									
General CIP PH-I per Long Term CIP				•		c –		0 = .		•			
General CIP PH-II per Long Term CIP		\$4.4	2027 5	<u> </u>	Sui	mmary c	)† Fu	nding Options	& Future Im	inacts to	) Cust	omers	
General CIP PH-III per Long Term CIP		\$2.5	2032 5	<b>i</b>	Jui	illilai y C	,	name options	a ratare iii	ipacts to	Case	Officis	
General CIP PH-IV per Long Term CIP		\$2.7	2037 5	<u> </u>									
		CIPs Fundin	g Scenario A		CIPs Funding So	cenario B		CIPs Funding Scenario C	CIPs Funding Sc	enario D		CIPs Funding Scenar	rio E
		Service Revenue Bond Pai	Municipal Bond	Paid Service	e Revenue Bond Paid	Municipal Bond Paid	Service	Revenue Bond Paid Municipal Bond Paid	Service Revenue Bond Paid	Municipal Bond Paid	` R	evenue Bond Paid Mu	unicipal Bond Paid
D. ' (M		T 10 : F	Thuorrah Duon, T	lowes E	751 1.0 · F	TI 1 D T			- T 10 : F	TI 1 D T	- TI	10 . 1	1 D T
Project Name		Fees Through Service Fe	es Through Prop. T		Through Service Fees	s Through Prop. Taxes	Fees	Through Service Fees Through Prop. Taxes		Through Prop. Taxes	1h	rough Service Fees Th	
WISE Authority - Desalination WTP - Site	4	<ul><li>District leaves WISE.</li><li>Creates a water supply shorts</li></ul>	all of 1 202 M C /VD	\$1.6 \$8.4	-	-	\$1.6	\$8.4	\$1.6	60.4	-	-	\$1.6
WISE Authority - Desalination WTP - Construct Cherry Creek Water Supply Authority - (CWS)		- District leaves CCPWA & lo			-	-		\$8.4 -		\$8.4	-		\$8.4
Cherry Creek Water Supply Authority - (CWS)	D	water supply & reservoir stora			_			\$2.4		\$2.4	_	_	\$2.4
Drought Supply Project)		drought drought	ge for use during sever	φ2.4				Ψ2.4		Ψ2.4			Ψ2.4
General CIP PH-I per Long Term CIP		\$3.4	_	\$3.4		-	\$3.4		\$3.4 -		\$3.4	-	-
General CIP PH-II per Long Term CIP		\$4.4	_	\$4.4		-	\$4.4		\$4.4 -		\$4.4	-	-
General CIP PH-III per Long Term CIP		\$2.5	_	\$2.5		-	\$2.5		\$2.5 -		\$2.5	-	-
General CIP PH-IV per Long Term CIP		\$2.7 -	-	\$2.7	-	-	\$2.7		\$2.7 -		\$2.7	-	-
	Item#	<u>High</u>	ights		Highlight	ts		<u>Highlights</u>	<u>Highlight</u>	<u>s</u>		<u>Highlights</u>	
1		-Tap & service fee revenues to			as Scenario A1		- Same as	Scenario A1	- Same as Scenario A1		- Same as Scer		
	2	-Shortfall of 1,426 mg/yr of re	newable water supplie		e to offset over 80% of	* *	- Same as	Scenario B2	- Same as Scenario B2	•		Construction & CCP	
3 4				water. C	Currently at approx. 65%	5					M) funded w/	municipal bond (need	s voter approval)
		-Does not require new debt for	general CIPs	- Same a	- Name as Scenario A i			onstruction & CCPWA CIPs (+/- \$11 M) revenue bond	- WISE Construction & CCPWA CIPs (+/- \$11 M) funded w/ municipal bond (needs voter approval)		- Same as Scenario D4		
		-District Returns to relying on its depleting, non-renewable deep water wells			- Current Customers to fund all WISE & CCPWA  CIPs (+/- \$12 M) w/i next 6 yrs  -Revenue bond debt service to be paid w/ service fee over 20-30 yrs		-New debt will be serviced at or - Low levy after '27 & below avo	- Same as Scenario D5					
The state of the s		-Financially unfeasible to develop renewable supplies in the					-Requires consecutive above average service fee		-Municipal bond debt service to be paid w/ property		- Same as Scenario B2		
	3	future, if locally available			increases to meet CIP & debt service obligations			taxes over 20-30 yrs					
	6	-Current municipal debt service	e pay off by 2027		- Same as Scenario A6 - Same as Scenario A6			-Lowest consecutive service fee increases to meet CIP - Same as Scenario D6					
20.	7						- Same as Scenario B7 & debt service obligations			- Same as Scenario B7			
	8	-			-Delays may result in higher construction costs - Same as Scenario B8		Scenario B8	- Same as Scenario B7	- Same as Scer				
	9	-			<u> </u>			- Same as Scenario B8		- Same as Scenario A6			
	10	· ·			-		-		- Same as Scenario A6		-		
		Sample Monthly Bill - Scenario A Funding			Sample Monthly Bill - Scenario B Funding		Sample Monthly Bill - Scenario C Funding		Sample Monthly Bill - Scenario D Funding		Sample Monthly Bill - Scenario E Funding		
		Single SF % of Multi	MF % of CW	SD Single	SF % of Multi	MF % of CWSD	Single	SF % of Multi MF % of CWSD	Single SF % of Multi	MF % of CWSD	Single SF	% of Multi MI	F % of CWSD
Notes:		Family <sup>A</sup> Bill Family	Bill Debt S	ervice Family	A Bill Family <sup>B</sup>	Bill Debt	Family <sup>A</sup>	Bill Family <sup>B</sup> Bill Debt	Family <sup>A</sup> Bill Family <sup>B</sup>	Bill Debt	Family <sup>A</sup>	Bill Family <sup>B</sup>	Bill Debt
A) Projected Single-Family's summer water and	Year	(SF) (MF)	Cl D:	(SF)	(MF)	Change	(SF)	(MF) Service	(SF) (MF)	Service	(SF)	(MF)	Service
		Projected Change Projecte	<b>~</b>	Projecte	Trojectet	1 Projected	Projected	Projected Projected	Projected Change Projected	Projected	,	Projected	Projected
sewer monthly bill based on an average of 3 K-		Total Bill YoY Total B	<del></del>			<del>                                     </del>	Total Bill	YoY Total Bill YoY Mill Levy	Total Bill YoY Total Bill	<del>                                     </del>	<del></del>	<del></del>	YoY Mill Levy
	2021	\$101 - 1,620	- 13.		- 1,620	- 13.50	\$101	- \$1,620 - 13.50	\$101 - \$1,620	- 13.50	\$101	- \$1,620	- 13.50
Gal of sewer treatment and 17 K-Gal of potable	2022	\$103 1.8% 1,662	2.6% 12.			2.6% 12.50	\$103	1.8% \$1,662 2.6% 12.50	\$103 1.8% \$1,662	2.6% 12.50	<del>-</del>		0.7% 12.50
water	2023	\$105 1.8% 1,698	2.2% 12.			10.5% 12.50	\$107	3.8% \$1,719 3.5% 12.50	\$105 2.3% \$1,709	2.9% 12.50		· · · · · · · · · · · · · · · · · · ·	1.3% 12.50
water	2024	\$107 1.8% 1,736	2.2% 12.			11.3% 12.50	\$111	3.8% \$1,779 3.5% 12.50	\$108 2.2% \$1,753	2.6% 12.50			1.0% 12.50
D) Projected Multi Femily and 1/2 - Community	2025	\$110 2.7% 1,782 \$112 2.7% 1,820	2.6% 12.		<del></del>	12.1% 12.50	\$115	3.8% \$1,841 3.5% 12.50	\$111 2.8% \$1,804	2.9% 12.50			2.7% 12.50
B) Projected Multi-Family and/or a Commercial		\$113 2.7% 1,829 \$116 2.7% 1,877	2.6% 8.5			10.9% 8.50	\$119	3.8% \$1,905 3.5% 8.50	\$114 3.4% \$1,863 \$110 3.0% \$1,020	3.3% 8.50	<del>i</del>	······	3.0% 9.00 3.1% 6.00
	2027	\$116 2.7% 1,877 \$119 2.8% 1,928	2.6% 3.6 2.7%			11.1% 3.60 -22.4% -	\$124 \$132	3.8% \$1,972 3.5% 3.60 6.2% \$2,069 4.9% -	\$119 3.9% \$1,929 \$124 4.2% \$2,004	3.6% 6.00		······································	3.1% 6.00 3.2% 6.50
property's water and sewer monthly bill based on	2028	\$119 2.8% 1,928 \$123 3.6% 1,989		4450	<del></del>	-22.4% - 1.5% -	\$132	6.2% \$2,069 4.9% - 6.2% \$2,170 4.9% -	\$124 4.2% \$2,004 \$129 4.2% \$2,082	3.9% 6.00 3.9% 5.75	<u> </u>		3.2% 6.50 3.2% 6.50
	2029	\$123 3.6% 1,989 \$128 3.6% 2,052	3.2% -	A		1.5% -	\$140	6.2% \$2,170 4.9% - 6.2% \$2,278 5.0% -	\$129 4.2% \$2,082 \$134 3.6% \$2,157	3.6% 5.50	***************************************	······································	3.2% 6.50 3.1% 6.50
an average in-door use of 100 K-Gal	2030	\$132 3.6% 2,032 \$132 3.6% 2,117	3.2%		1.3% 2,238	1.5% -	\$155	4.3% \$2,366 3.8% -	\$134 3.3% \$2,137 \$138 3.3% \$2,230	3.4% 5.50			2.9% 6.50
	2031	\$136 3.2% 2,117	3.0%	A		1.4% -	\$161	3.8% \$2,449 3.5% -	\$138 3.3% \$2,230 \$142 3.0% \$2,303	3.3% 5.50			2.4% 6.50
	2032	\$141 3.2% 2,180 \$141 3.2% 2,245	3.0%			1.4% -	\$167	3.8% \$2,536 3.5% -	\$147 3.0% \$2,378	3.3% 5.25	***************************************		2.4% 6.50
	2034	\$145 3.0% 2,309	2.8% -	0146		1.4% -	\$173	3.8% \$2,626 3.5% -	\$151 3.0% \$2,456	3.3% 5.00			2.4% 5.50
	2035	\$149 3.0% 2,375	2.9% -		0.6% 2,396	0.3% -	\$174	0.5% \$2,634 0.3% -	\$153 1.3% \$2,476	0.8% 5.00	<del>-</del> <del>-</del>		1.8% 5.50
		\$154 3.0% 2,443	2.9% -	A4.40		0.3% -	\$175	0.5% \$2,643 0.3% -	\$155 1.4% \$2,497	0.8% 5.00			1.8% 5.50
	2036			7 - 10						- <del></del>	<u> </u>	······································	
	2036	\$157 1.9% 2,491	2.0%	\$151	2.1% 2,504	4.1% -	\$176	0.5% \$2,652 0.3% -	\$157 1.4% \$2,519	0.9% 5.00	\$153	.8% \$2,321	1.8% 5.50
			2.0%	A		4.1% - 0.3% -	\$176 \$177	0.5%         \$2,652         0.3%         -           0.5%         \$2,661         0.3%         -	\$157 1.4% \$2,519 \$159 1.4% \$2,541	0.9% 5.00 0.9% 4.75			1.8% 5.50 1.8% 5.50
	2037	\$157 1.9% 2,491	<del></del>	\$152	0.7% 2,512	<del>                                     </del>				·i····	\$156	.9% \$2,362	
	2037 2038	\$157 1.9% 2,491 \$158 1.0% 2,524	1.3% -	\$152 \$154	0.7% 2,512 1.3% 2,562	0.3% -	\$177	0.5% \$2,661 0.3% -	\$159 1.4% \$2,541	0.9% 4.75	\$156 \$159	.9% \$2,362 1 .9% \$2,404	1.8% 5.50