

AGENDA

CALL SPECIAL MEETING TO ORDER

PLEDGE OF ALLEGIANCE AND INVOCATION

Board Vice President Judith Dykes-Hoffmann

PUBLIC COMMENT

ITEMS FROM THE CHAIR

1. Report from the Budget Committee Meeting

PRESENTATION AND DISCUSSION ITEMS

- Presentation and Discussion of NBU Draft Fiscal Year 2026 Budget, Five-Year Operating Plan, Any Proposed Changes to NBU's Water Supply Fee, and Customer Bill Impact Presenter: NBU Staff
- 2. Presentation of Fiscal Year 2026 2027 Electric, Water, and Wastewater Rate Study Results and NBU Financial Operating Plan Objectives, Review of the Fiscal Year 2026 – 2027 Electric, Water, and Wastewater Study Community Advisory Panel (CAP) Pricing Objectives Presenter: Raftelis Staff
- 3. Review of CAP Feedback on the Proposed Fiscal Year 2026 2027 Electric, Water, and Wastewater Rate Study Presenter: Kimberly Britton, Britton Strategies and Justin Meadows, CAP Chair

ADJOURN

If you require assistance in participating at a public meeting due to a disability as defined under the Americans with Disabilities Act, reasonable assistance, adaptations, or accommodations will be provided upon request. Please contact the Board Relations Coordinator at least three (3) days prior to the scheduled meeting date at (830) 629-8400. For in-person inquiries, please visit the New Braunfels Utilities Customer Solutions Center at 1488 South Seguin Avenue, New Braunfels, Texas.

CERTIFICATE OF POSTING

I, Ryan Kelso, Secretary to the Board of Trustees, do hereby certify that this Notice of Meeting was posted at the City of New Braunfels City Hall, 550 Landa Street, New Braunfels, Texas, the New Braunfels Utilities Main Office, 263 Main Plaza, New Braunfels, Texas, and the New Braunfels Utilities Customer Solutions Center, 1488 South Seguin Avenue, New Braunfels, Texas on the **9th day of May 2025**, and remained posted continuously for at least 72 hours preceding the scheduled time of the meeting.

Ryan Kelso, Chief Executive Officer Secretary to the Board of Trustees

FY 2026 Budget and Five-Year Financial Operating Plan

• May 15, 2025







Overview

- Strategic Plan
- Growth & Assumptions
- Capital Plan
- Water Supply
- Operating Expenses
- Funding Sources
- Revenue Requirements
- Water Supply Fee
- Bill Comparisons
- 20-Year Financial Forecast

Vision

Mission Strengthening our community by providing resilient essential services





Safety, Team, Integrity, Culture, and Stewardship



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STRATEGIC PLAN



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Mission, Vision, and Core Values

MISSION

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CORE VALUES

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VISION



Core Values

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Strategic Goals

Customers and Community

People and Culture

Infrastructure and Technology

Financial Excellence

Safety and Security

Stewardship





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Item 1.

FY 2026 Annual Priorities

ANNUAL PRIORITIES

Enterprise Asset Management

Enterprise Project Management

Customer Experience

Technology Modernization



MEASUREMENTS

- Establish NBU's Asset Data & Information Standards
- Implement PMIS for capital projects for support services
- Implement targeted optimization CS initiatives on Response time, Quality Assurance, Operations/Technology Efficiencies and Communication Adoption
- Select Customer Information System

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FY 2027 Annual Priorities

ANNUAL PRIORITIES

Technology Modernization

Strategic Plan

Customer Experience

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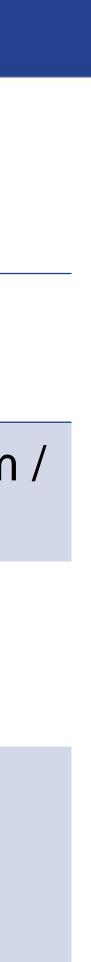


MEASUREMENTS

- Implement Phase I of Customer Information System / Select Financial System
- Update Strategic Plan
- Implement targeted optimization CS initiatives on Response time, Quality Assurance, **Operation/Technology** Efficiencies and **Communication Adoption**

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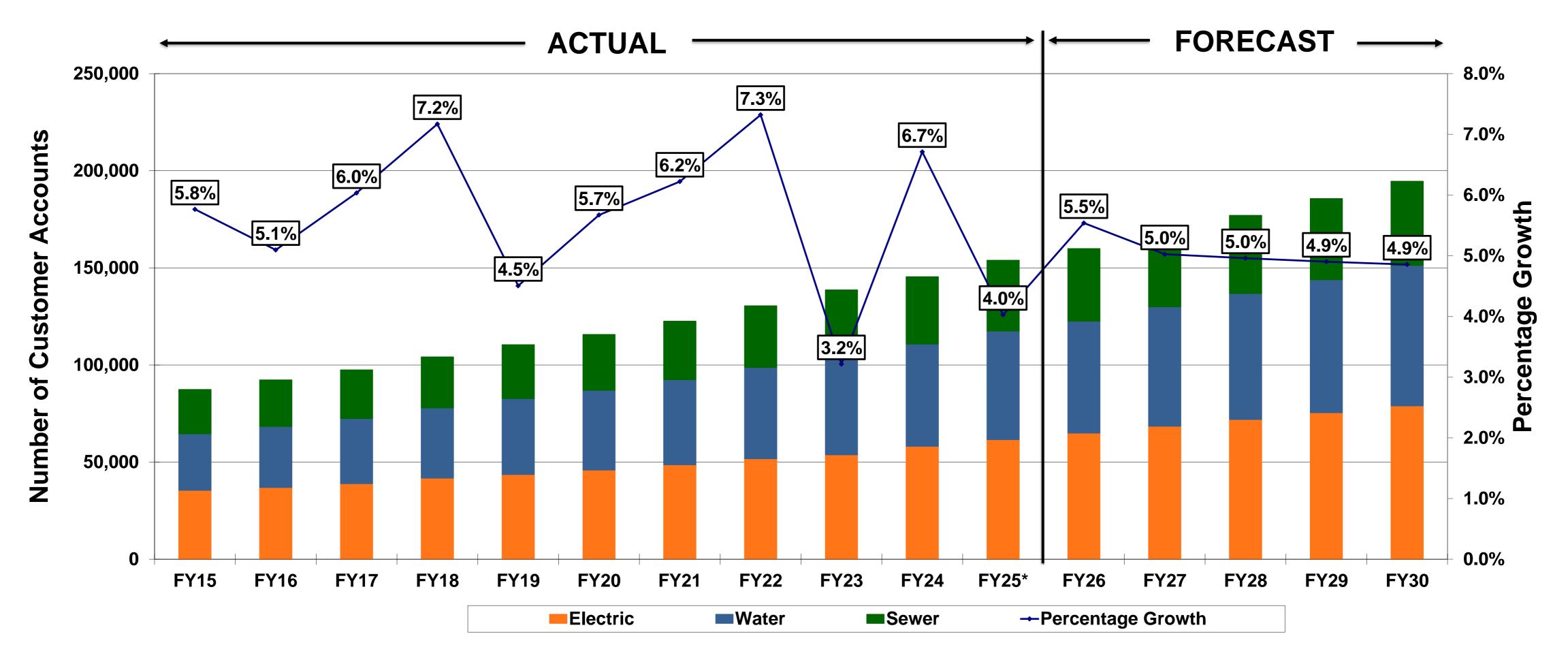




GROWTH & ASSUMPTIONS



Combined Customer Growth



* Forecast (actuals through January 2025)

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Assumptions

- **\$142M** in impact fee revenue
- 2.2% inflation on O&M
- \$2.0M reductions in unspent wages/benefits
- positions
- 5% average merit increase in personnel budget
- 5.0%-5.5% range on interest rates for long-term debt
- \$15M per year for the Power Stabilization Fund through FY28
- \$2.65M in total proceeds from sale of the Main Office Plaza

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• 28 FTE's (FY26), 33 FTE's (FY27), 18 FTE's (FY28, 29 and 30) for new



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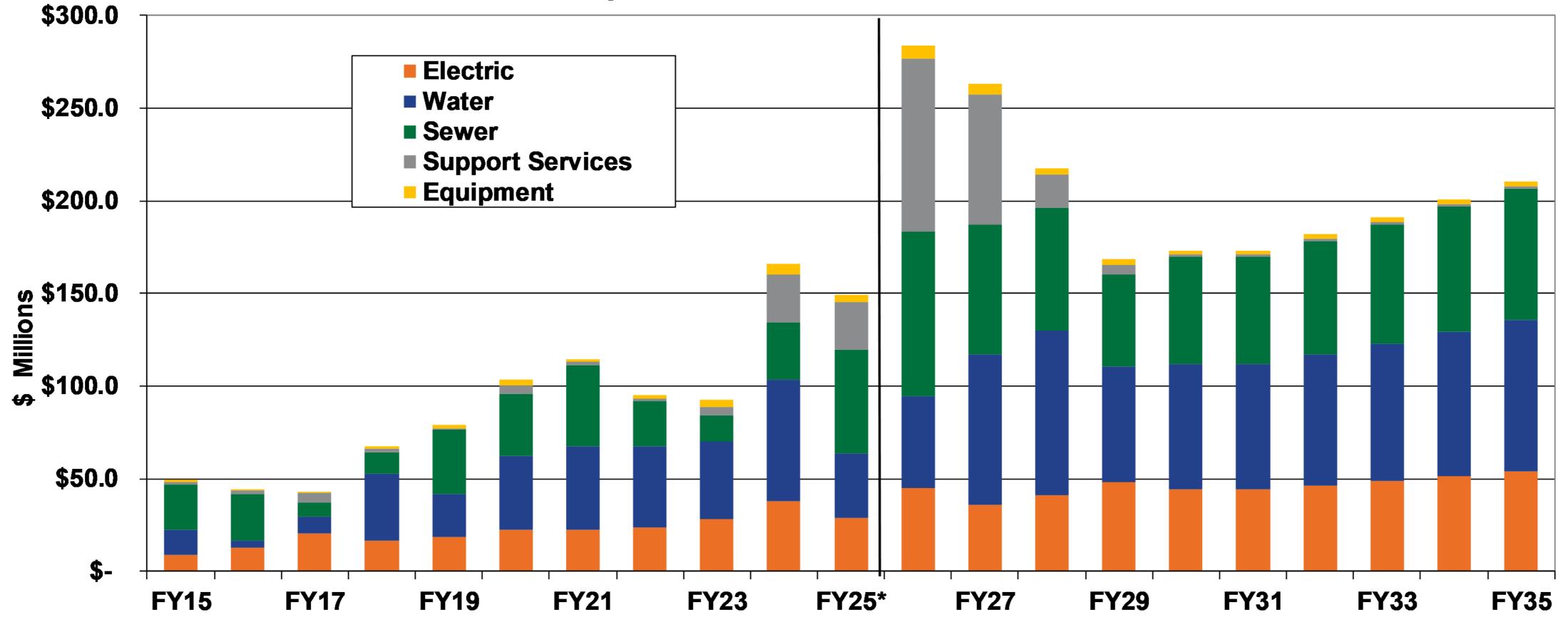


CAPITAL PLAN



Capital Expenditures – Historical & Projected

Historical and Projected Capital Expenditures (FY 2015 - 2035)



* Forecast (actuals through January 2025)

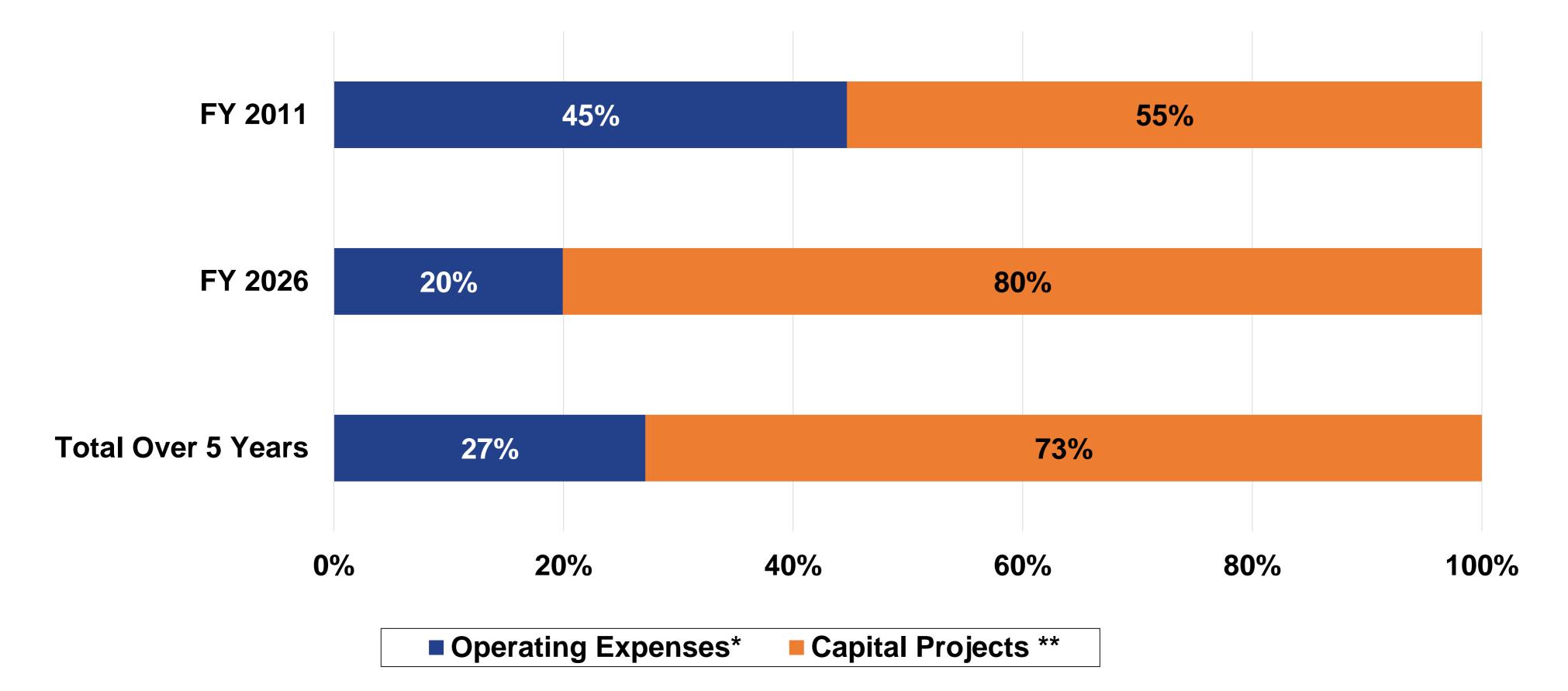
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Budgeted Sources of Expenditures



- ** Capital includes projects and equipment.

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*Does not include purchased power, purchased water, and depreciation.

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Drivers for Electric System Improvements

Regulatory Compliance

- transmission system

Proactive Operations

- 52.56 minutes (99.99% reliability)

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• Design electric infrastructure to meet or exceed National Electrical Safety Code (NESC) and National Electrical Code (NEC) requirements • Achieve all NERC (North American Electric Reliability Corporation) & ERCOT (Electric Reliability Council of Texas) requirements with NBU's

 Maintain a 3 year rolling average SAIDI (System Average Interruption) Index) in top 10% for Texas utilities or 3 year rolling average SAIDI <

• SAIFI < 1.0 Interruptions (System Average Interruption Frequency Index) • Customer Count per Feeder < 1,200 Customers Avg.

Nominal Capacity > System Demand

Rehab/Replace aging infrastructure prior to failure

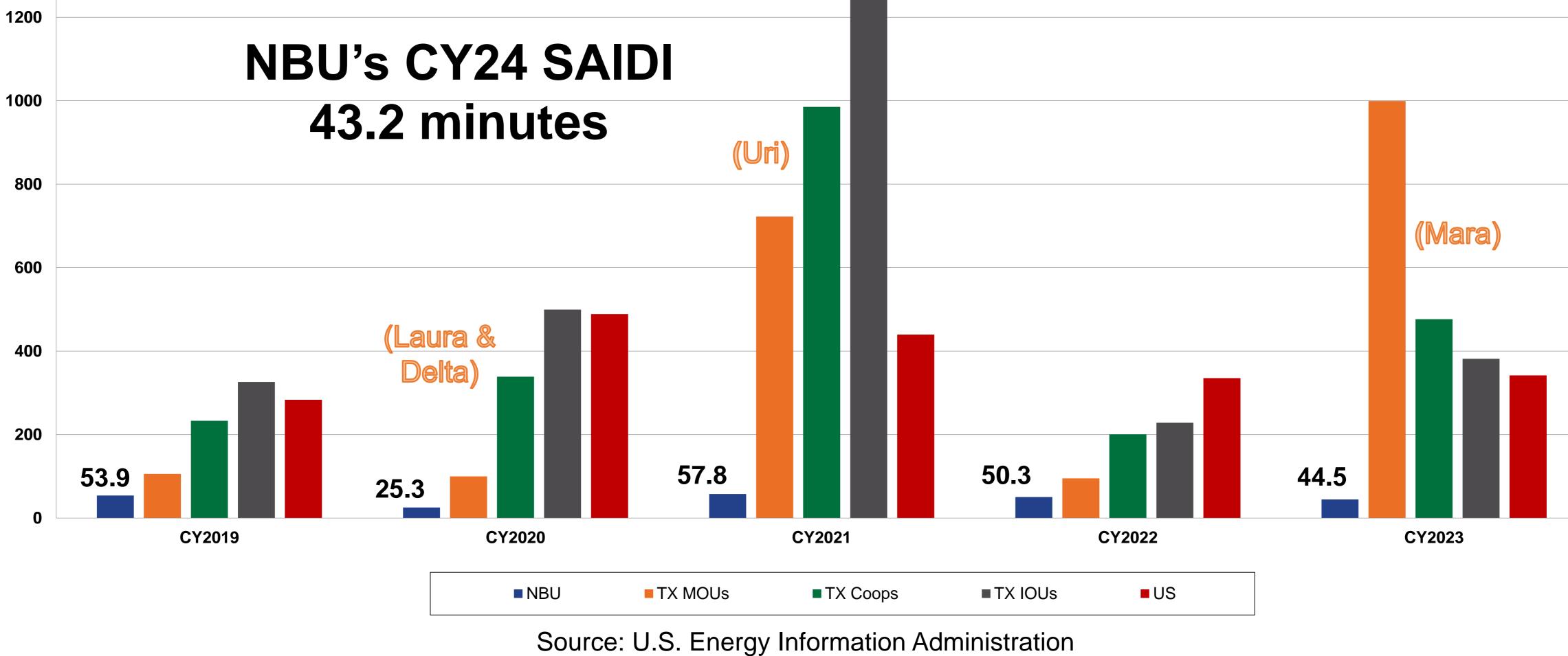
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Reliability Bar Graph, SAIDI (Lower is better!)



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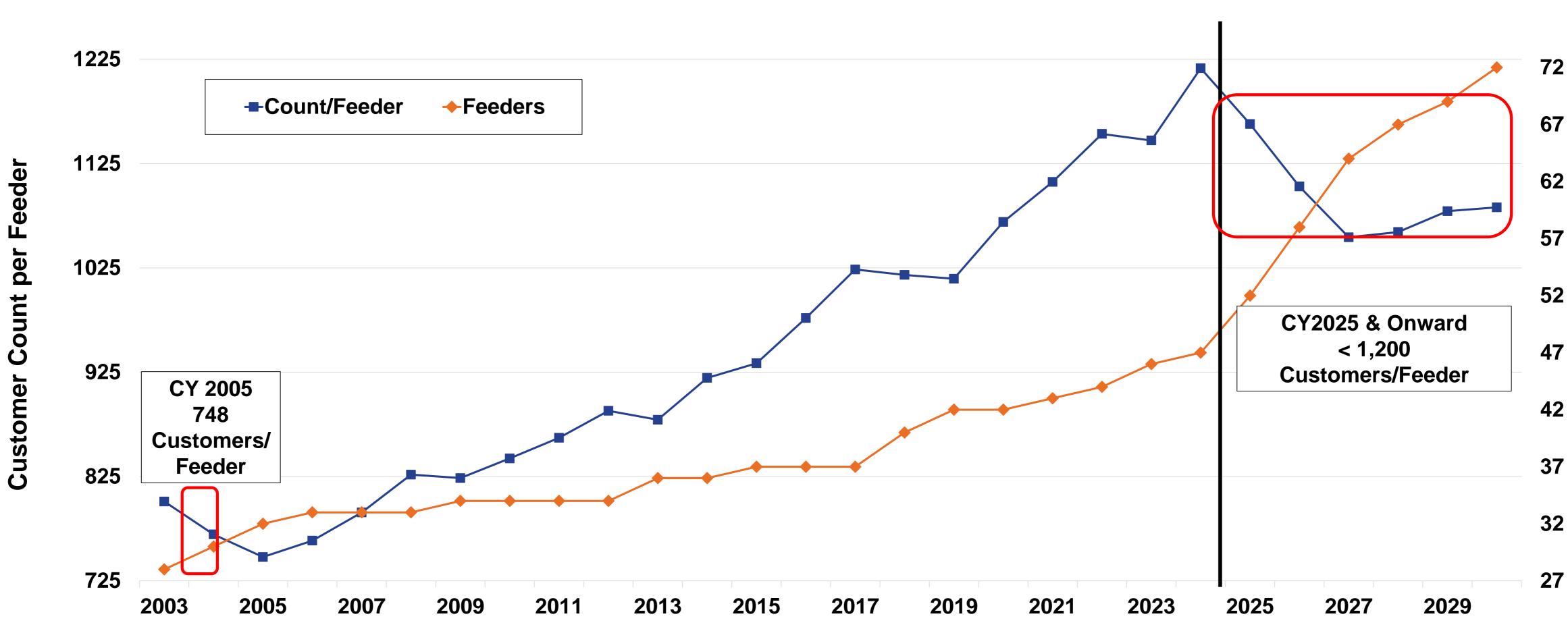
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Customer Count per Feeder



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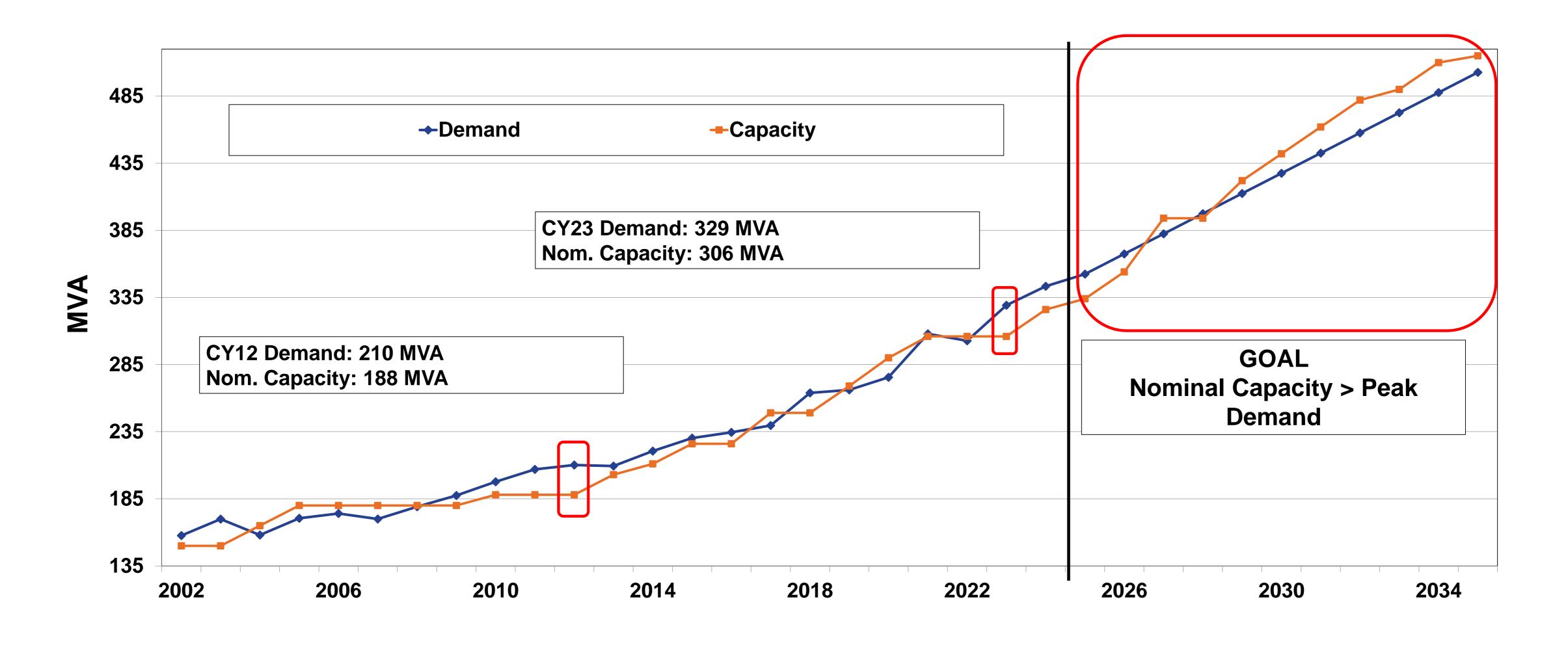
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Demand in Megavolt-Amperes (MVA) **System Demand vs. Nominal Capacity**



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Distribution Substations

- 🛞

Over the past 30 years, NBU has added five substations. In the five-year CIP, NBU plans to add 3 more substations, all in high-growth regions of the system.

Existing Substation
 Proposed Substation

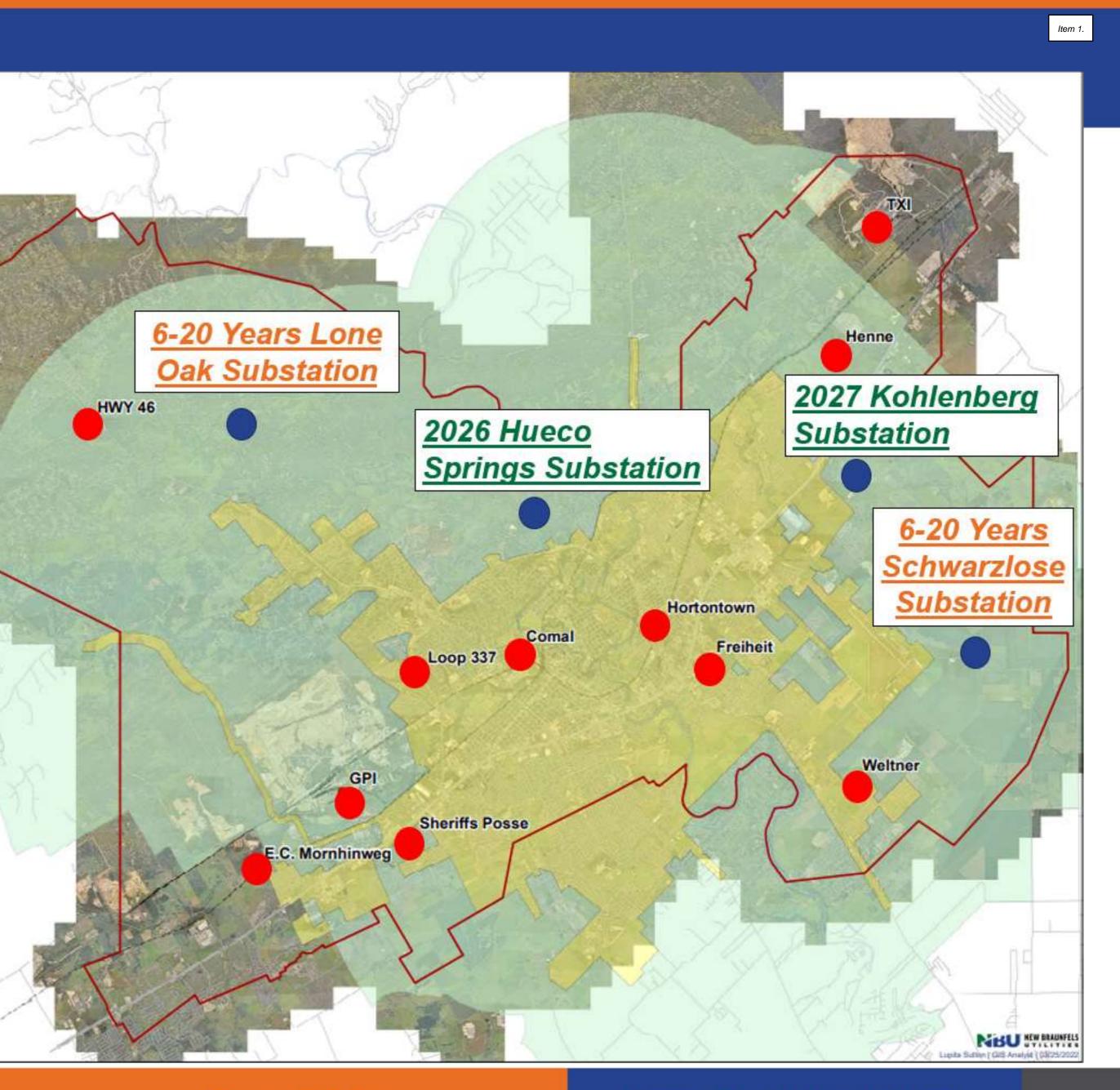
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2029 FM 3009

Substation



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Significant Electric 5 Year CIP Projects

Year	Project
	Hueco Springs Substation & Feeders
2026	Henne Substation Breaker & Half
2020	HW14 to FM 3009 Extension Phase 2
	Comal T3 Replacement & Feeder CO33
	Kohlenberg Rd. Substation
2027	Residential OH to UD Conversion
	GPI Substation Improvements
2028	Sheriff's Posse to Marion T-340
	FM 3009 Substation
	TxDOT Road Widening
2029	Comal Substation Breaker & Half
	Freiheit T2 Replacement
	FR34 Hueco Dr. Feeder
	Sheriff's Posse T3
2030	Hueco Springs Lone Oak Distribution Tie
2030	SP32 Green Valley Rd. Feeder
	Schwarzlose Rd. Substation Land

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Budget	Substation	Transmission	Distributior
\$6,488,409	Х		Х
\$2,433,881		Х	
\$2,380,970			Х
\$2,370,388	Х		Х
\$10,682,679	Х		Х
\$4,171,523			Х
\$2,444,630	Х	Х	
\$10,674,244		Х	
\$11,112,414	Х		Х
\$6,567,305			Х
\$6,522,301	Х	Х	
\$3,663,720	Х		
\$2,505,156			Х
\$9,416,875	Х		
\$5,053,950			Х
\$3,280,098			Х
\$3,041,875	Х		

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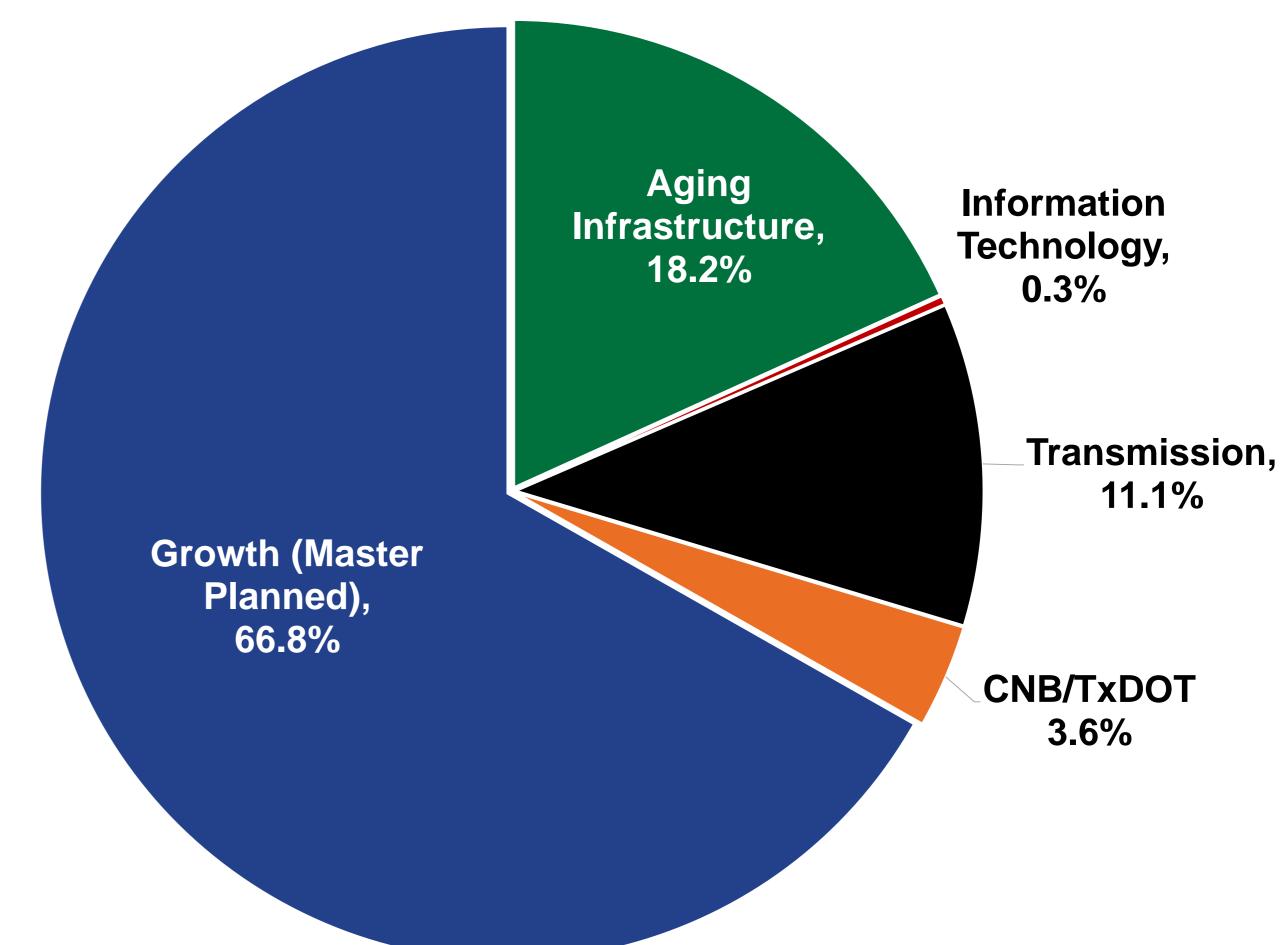


Electric Capital Plan

	ΡΒΥΓΔ	TEGORY

Total 5-Year Plan	\$211,615,730
Growth (Master Planned)	\$141,327,606
Information Technology	\$591,273
Transmission	\$23,575,159
CNB/TxDOT	\$7,543,502
Aging Infrastructure	\$38,578,190





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Drivers for Water System Improvements

Regulatory Compliance

Pressure

- 35 psi minimum
- Elevated Storage
 - 200 gallons per connection (recommended to reduce pumping)
 - 100 gallons per connection (minimum) requirements)
- Pumping
 - With 200 gal/connection = 0.6 gpm per connection of water production • Less than 200 gal/connection = Peak hour demand w/ largest pump out
 - of service
- Linear
 - Hydrostatic testing

Proactive Operations

• Rehab/replace aging infrastructure

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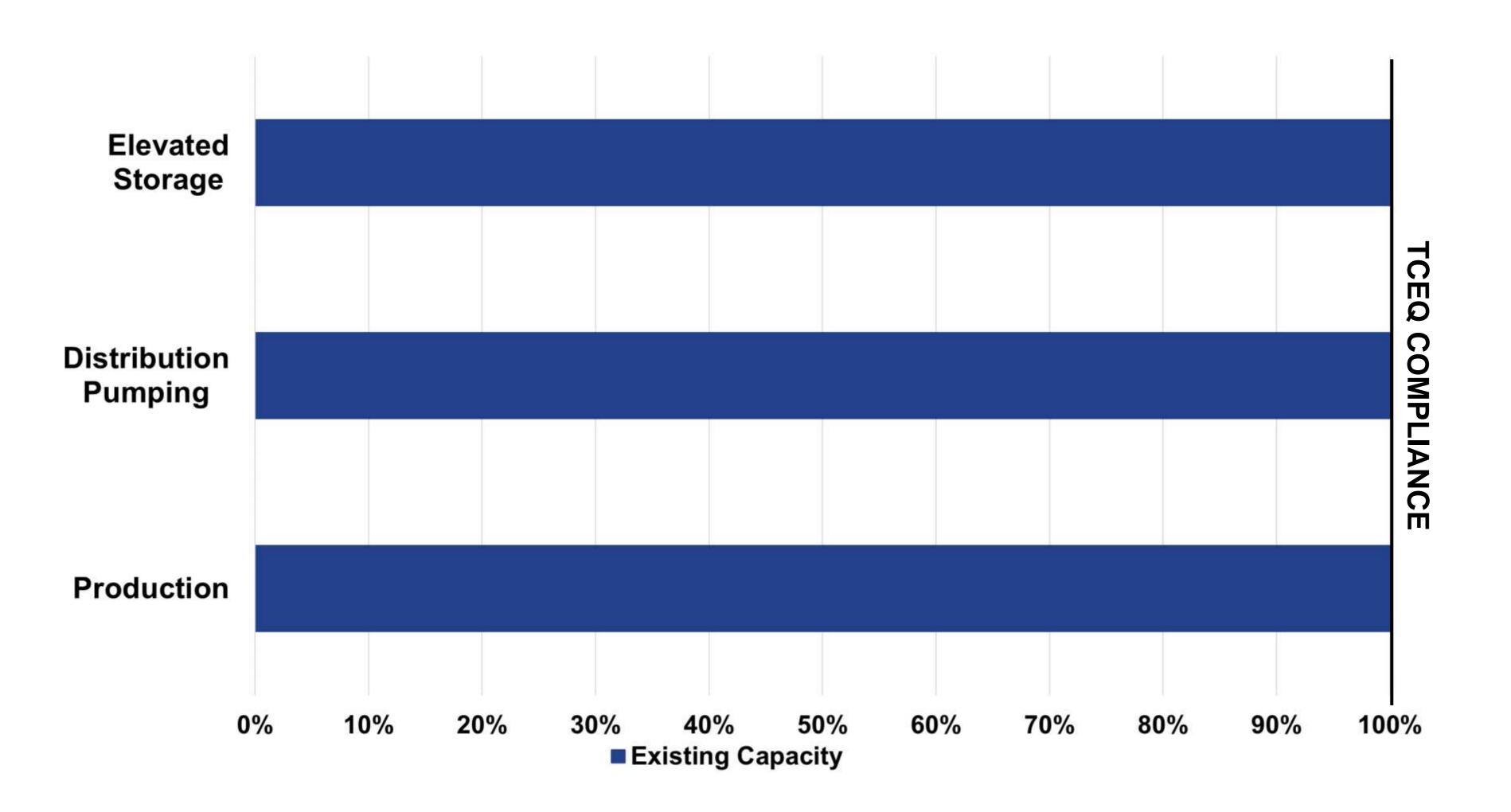
• Reduce risk of high consequence failures

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Water Capacity vs. Compliance



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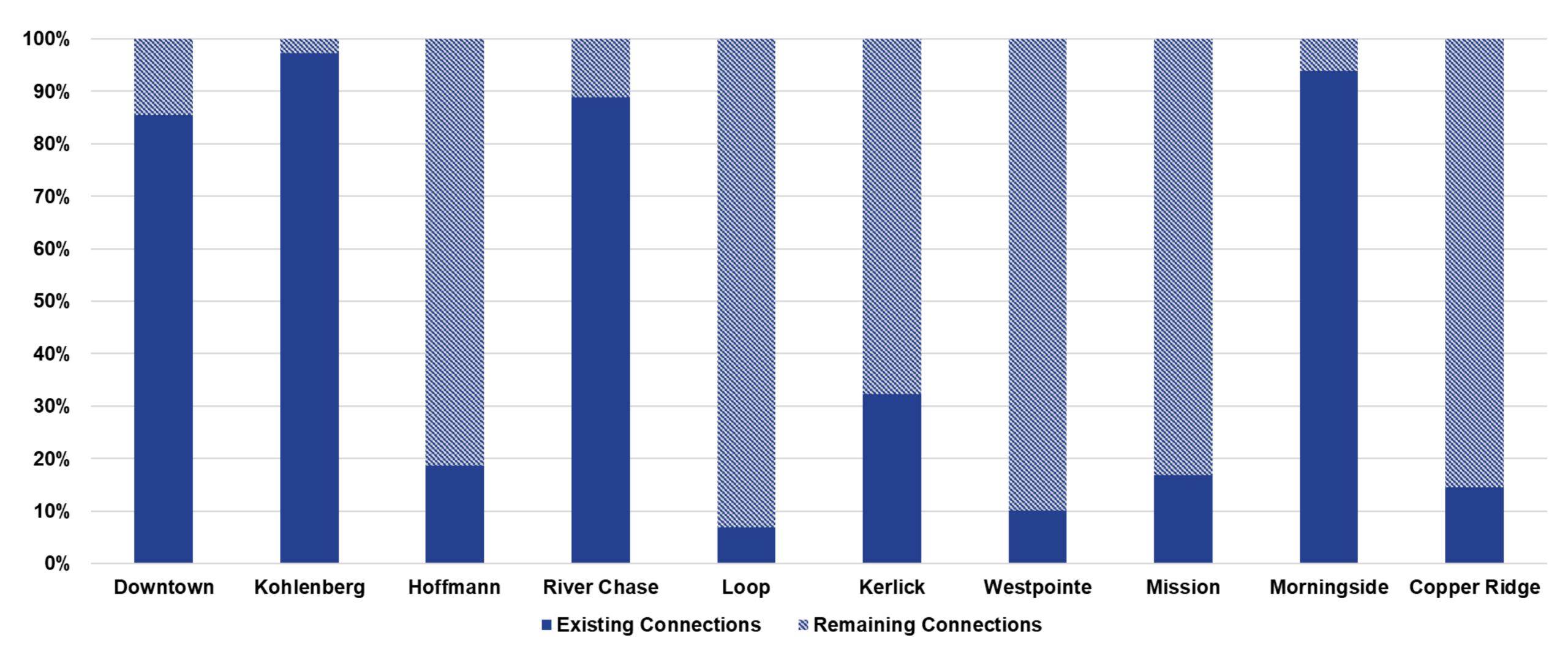
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Water Elevated Storage Capacity



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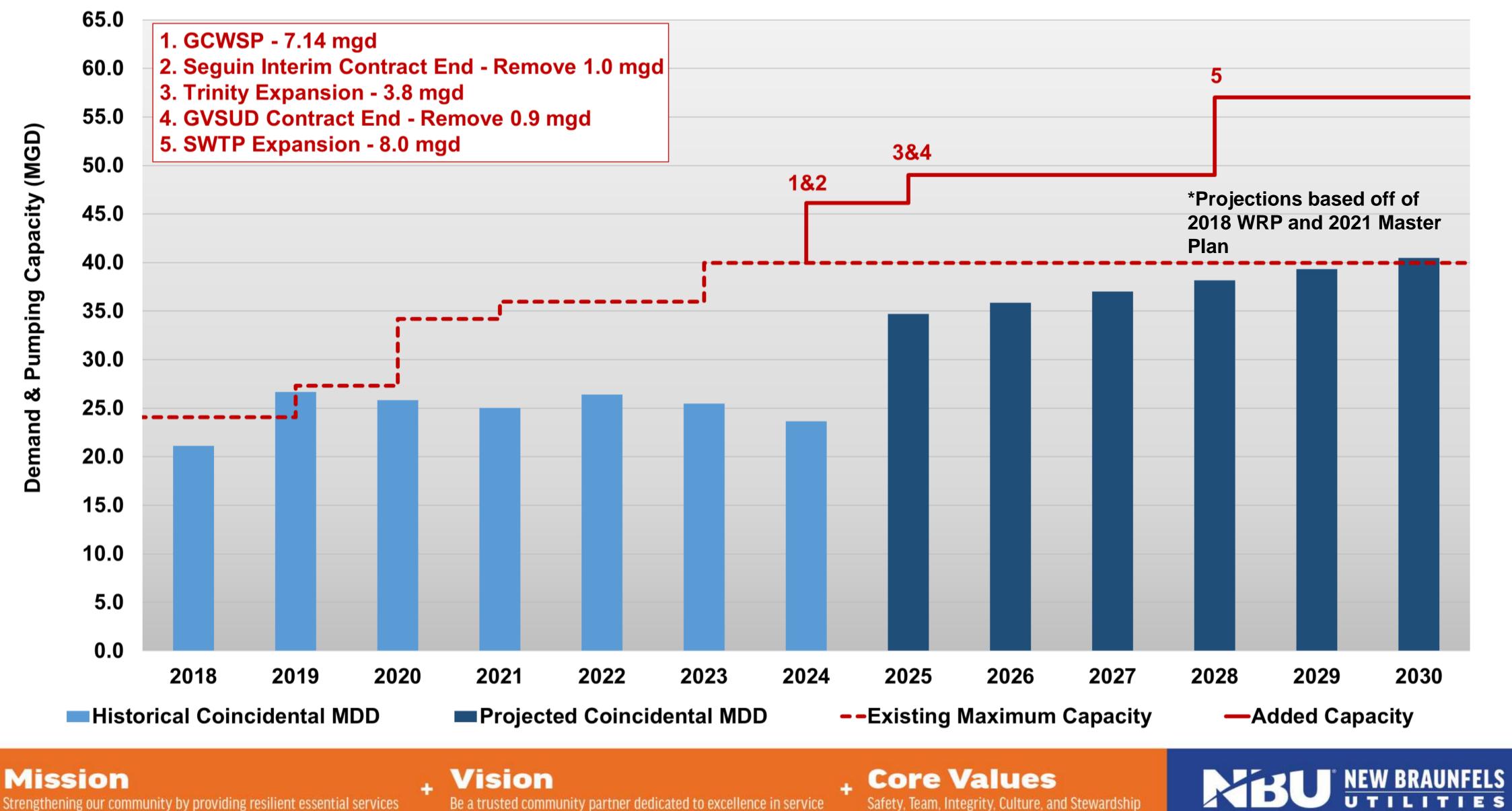
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Water Production Evaluation



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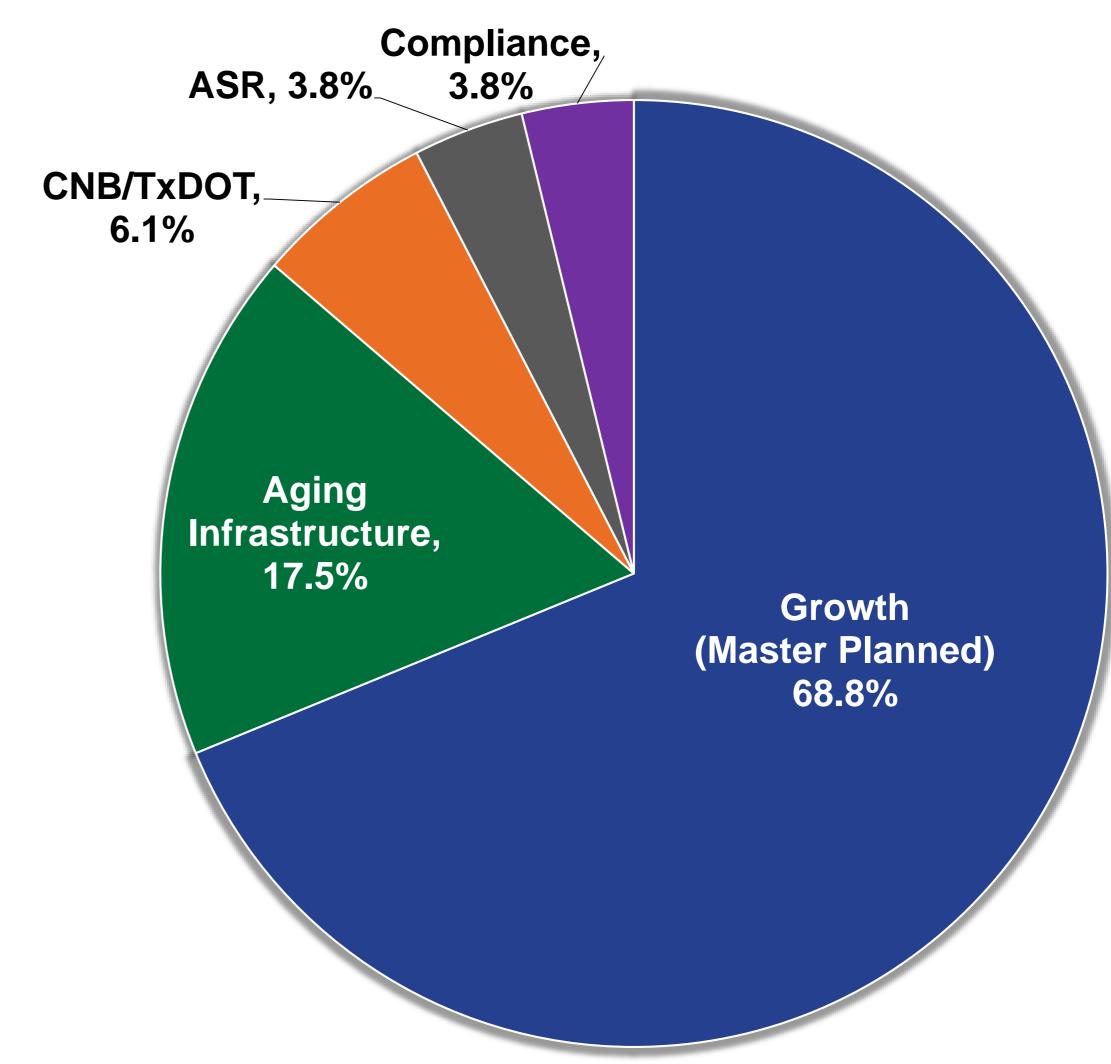


Water Capital Plan

WATER CIP BY CATEGORY

Aging Infrastructure	\$60,524,204
Compliance	\$13,198,793
ASR	\$13,087,197
CNB/TxDOT	\$21,248,224
Growth (Master Planned)	\$238,348,072
Total 5-Year Plan	\$346,406,489







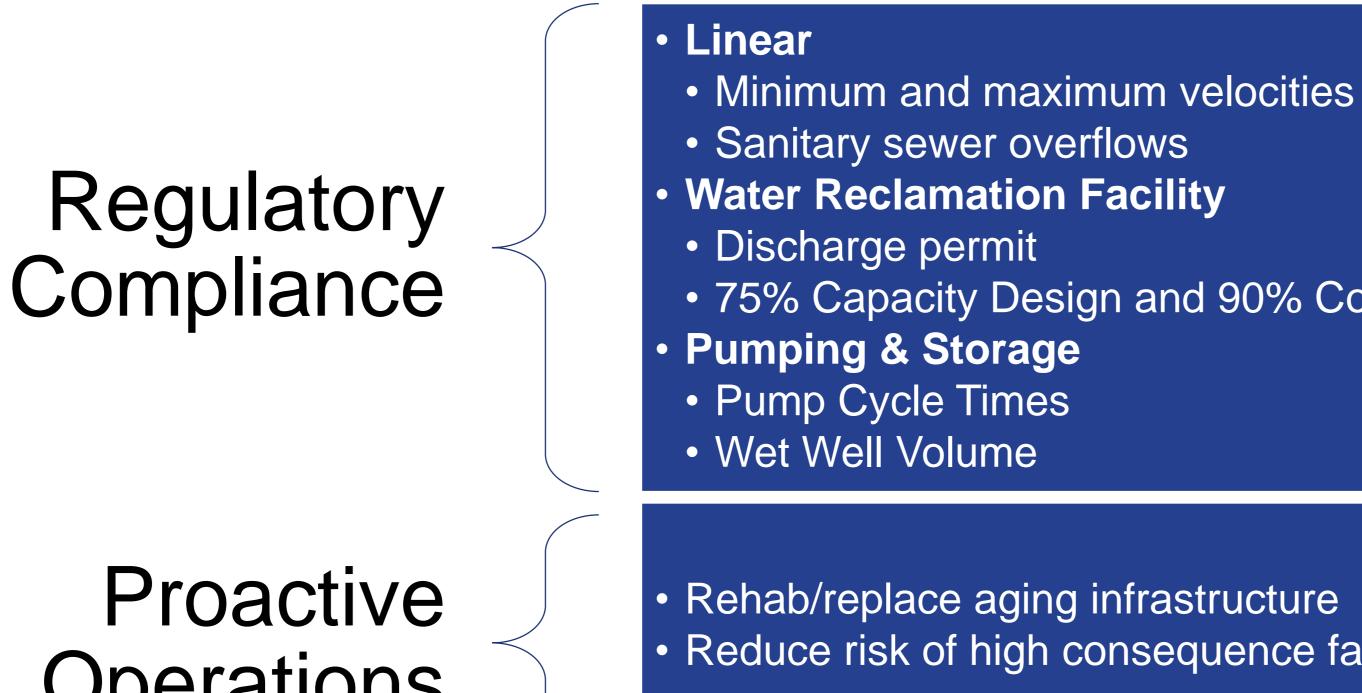


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Drivers for Wastewater System Improvements



Operations

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75% Capacity Design and 90% Construction

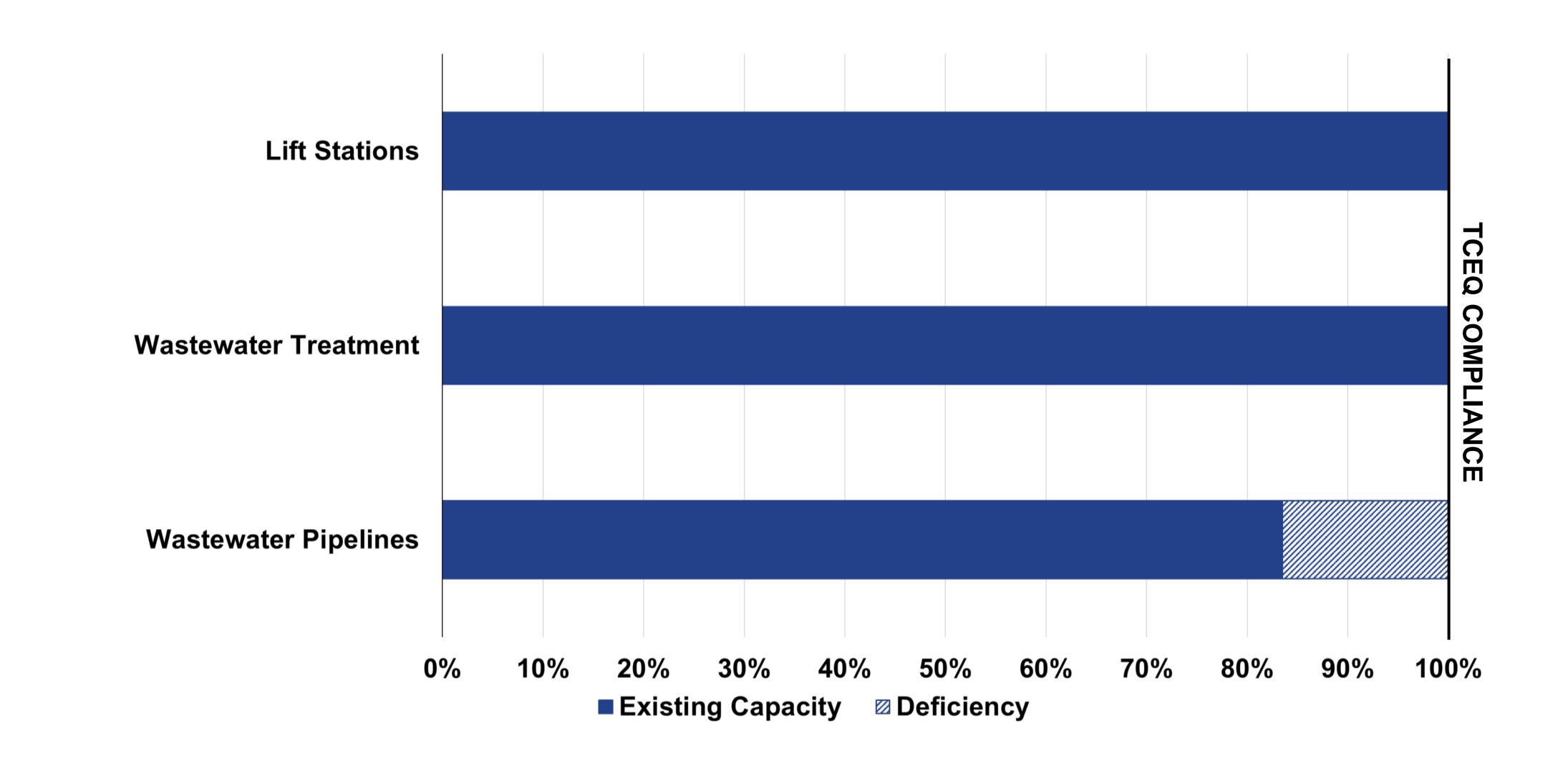
• Reduce risk of high consequence failures



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Wastewater Capacity vs. Compliance



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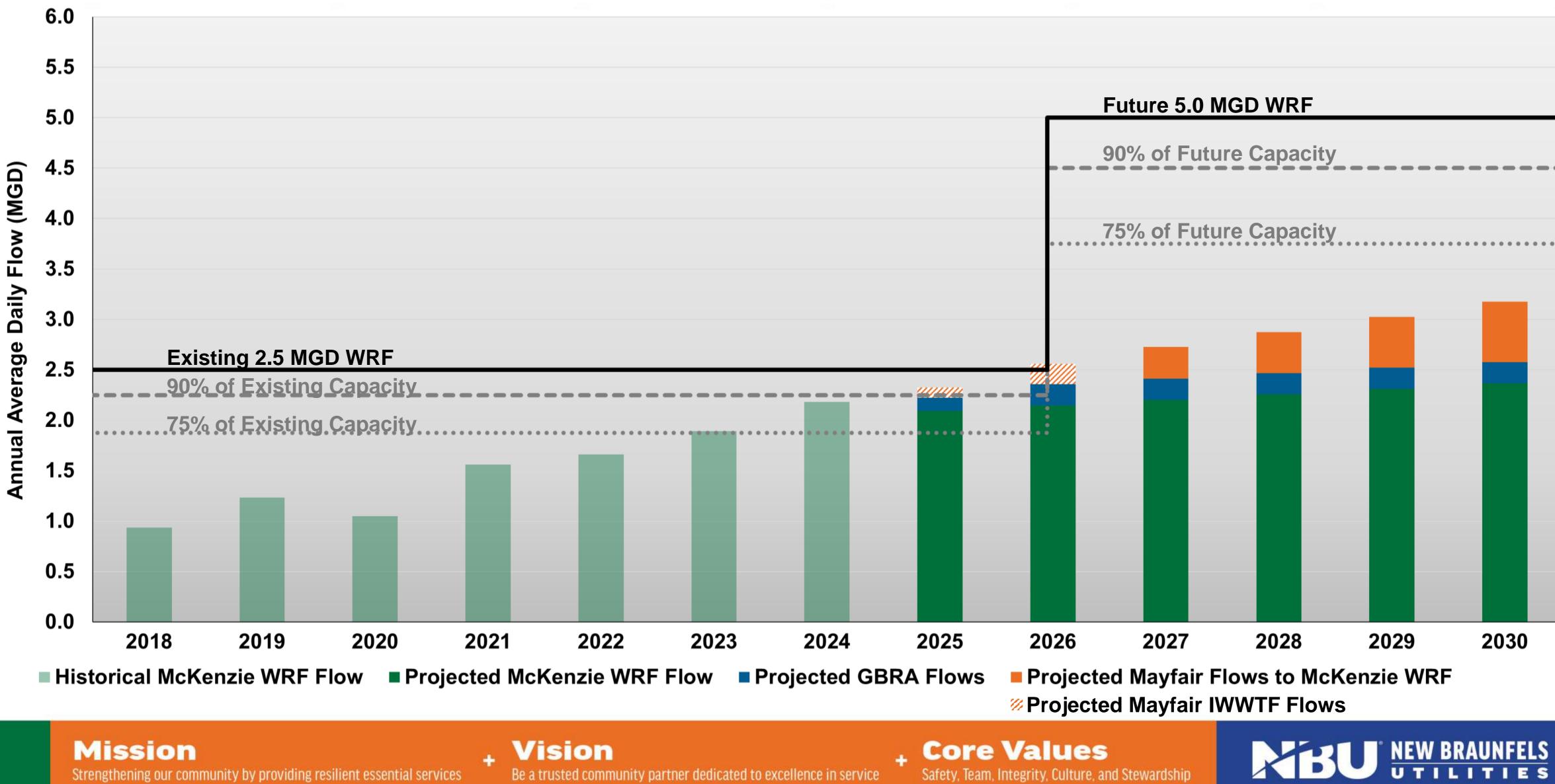
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McKenzie Treatment Capacity

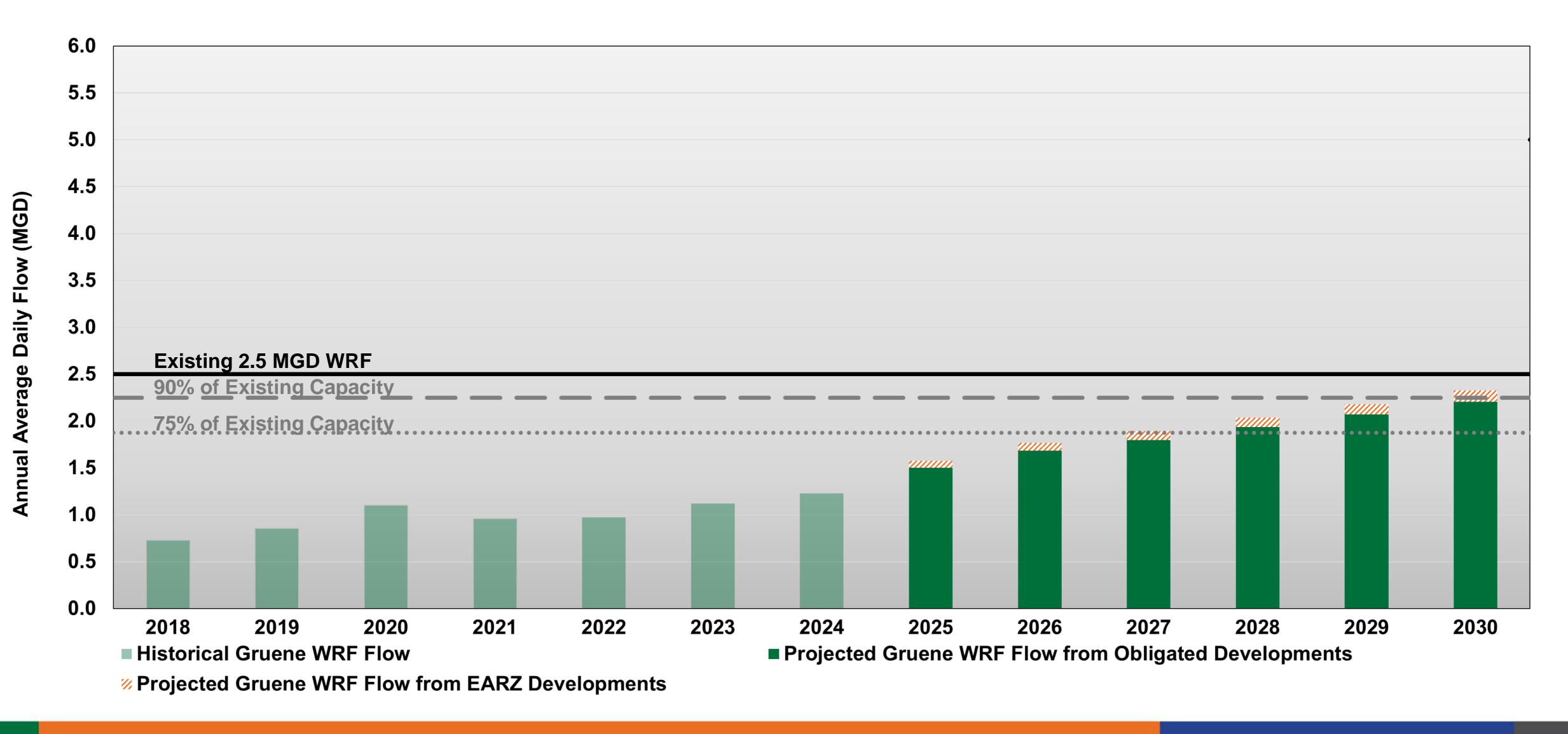






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Gruene Treatment Capacity



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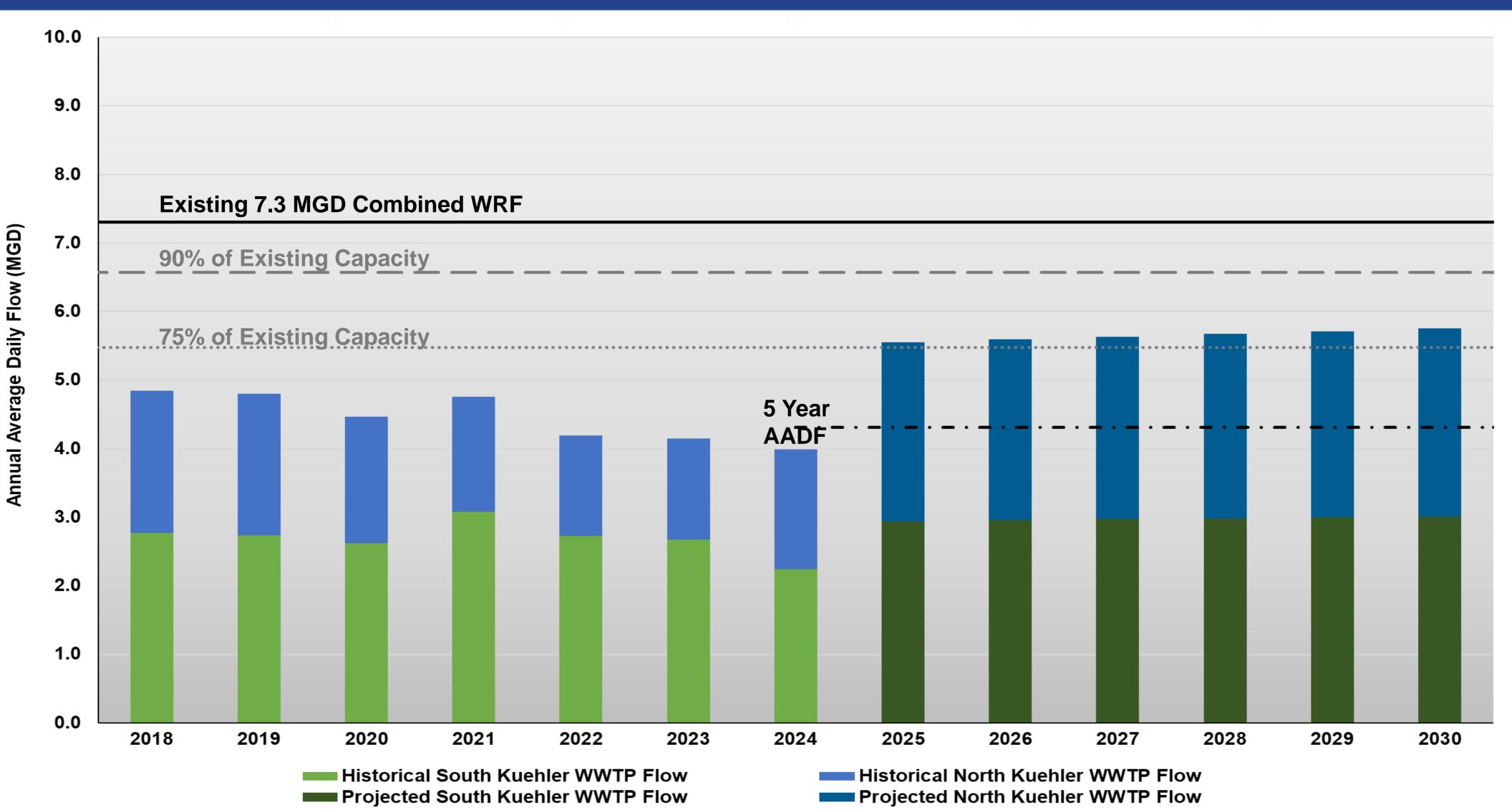
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Kuehler Treatment Capacity



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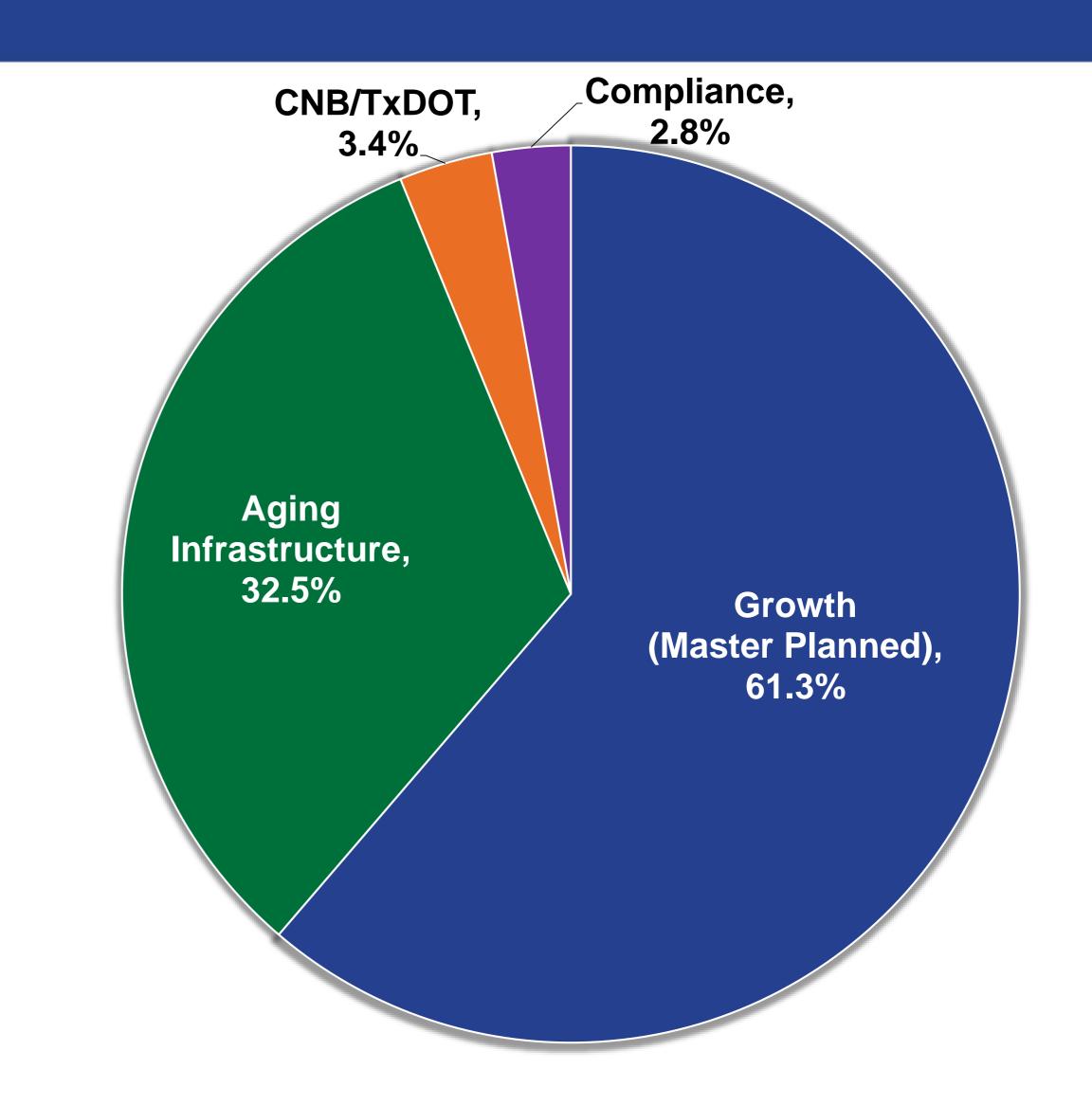
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Wastewater Capital Plan

WASTEWATER CIP BY C	ATEGORY
Aging Infrastructure	\$107,827,165
Compliance	\$9,368,543
CNB/TxDOT	\$11,188,378
Growth (Master Planned)	\$203,180,077
Total 5-Year Plan	\$331,564,163



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Facilities Capital 5-Year Plan



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NBU Headquarters

- \$146.3M (Net of Proceeds totaling \$3.6M) **Backup Operations** Center
- \$4.9M
- **Future Facilities Rehab**
- \$425K

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NBU Headquarters Milestones

May 2025	Guaranteed Maximum Price #5
June 2025	Start Foundation Work
December 2025	Top Out and Dry-In
April 2027	Substantial Completion
May 2027	Furniture, Fixtures, and Equipment
July 2027	Operational Relocation

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BUILDING TO YOU

NBU HQ

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Headwaters Capital 5-Year Plan



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Headwaters at the **Comal - Phase III**

- •\$12.2M
- Construction of the Comal Springs **Conservation Center**
- Wastewater treatment and reuse system

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 Continuation of trail paths



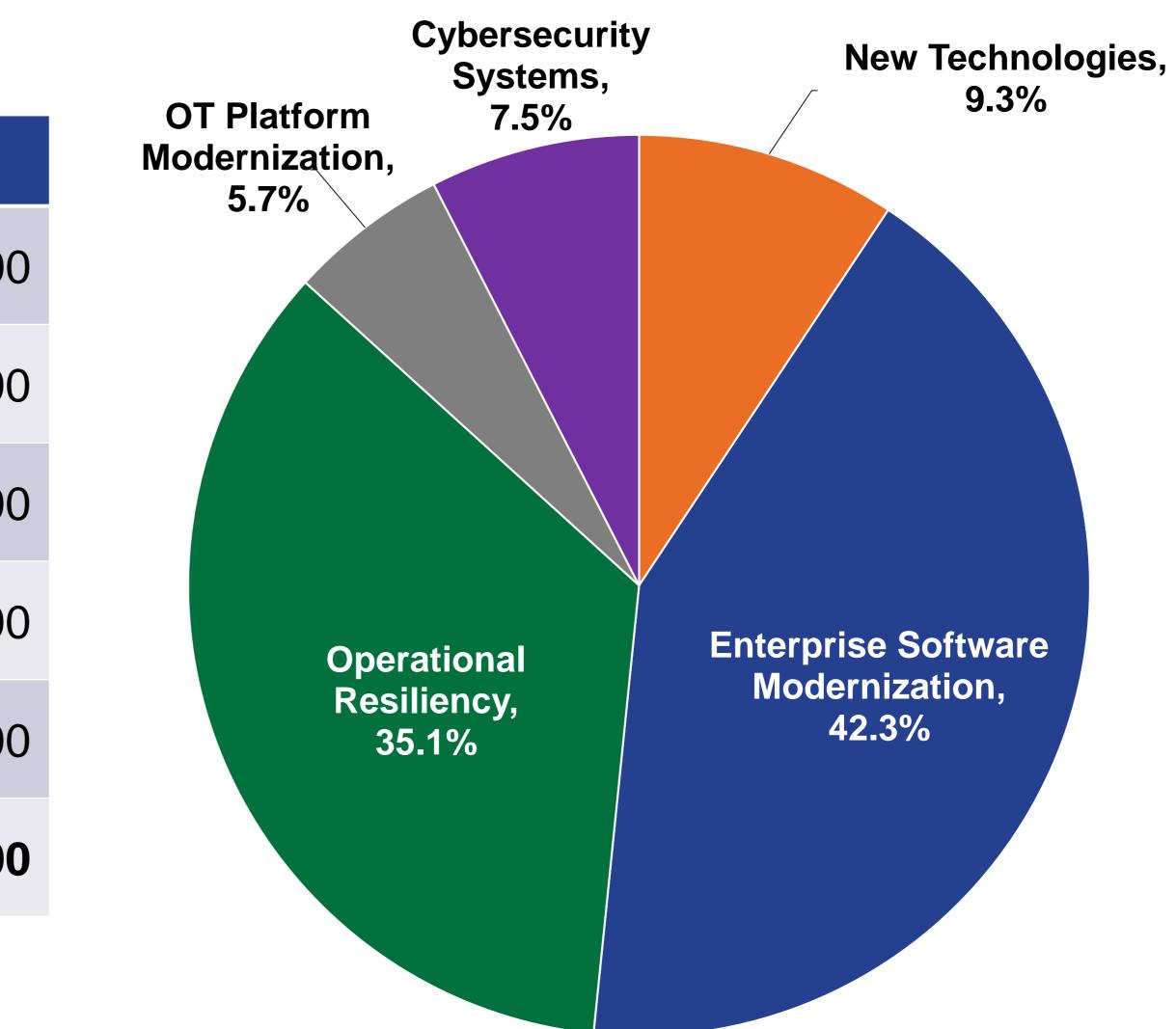


Technology Capital 5-Year Plan

TECHNOLOGY CAPITAL INITIATIVES

Total 5-Year Plan	\$27,900,000
Cybersecurity Systems	\$2,100,000
OT Platform Modernization	\$1,600,000
Operational Resiliency	\$9,800,000
New Technologies	\$2,600,000
Enterprise Software Modernization	\$11,800,000





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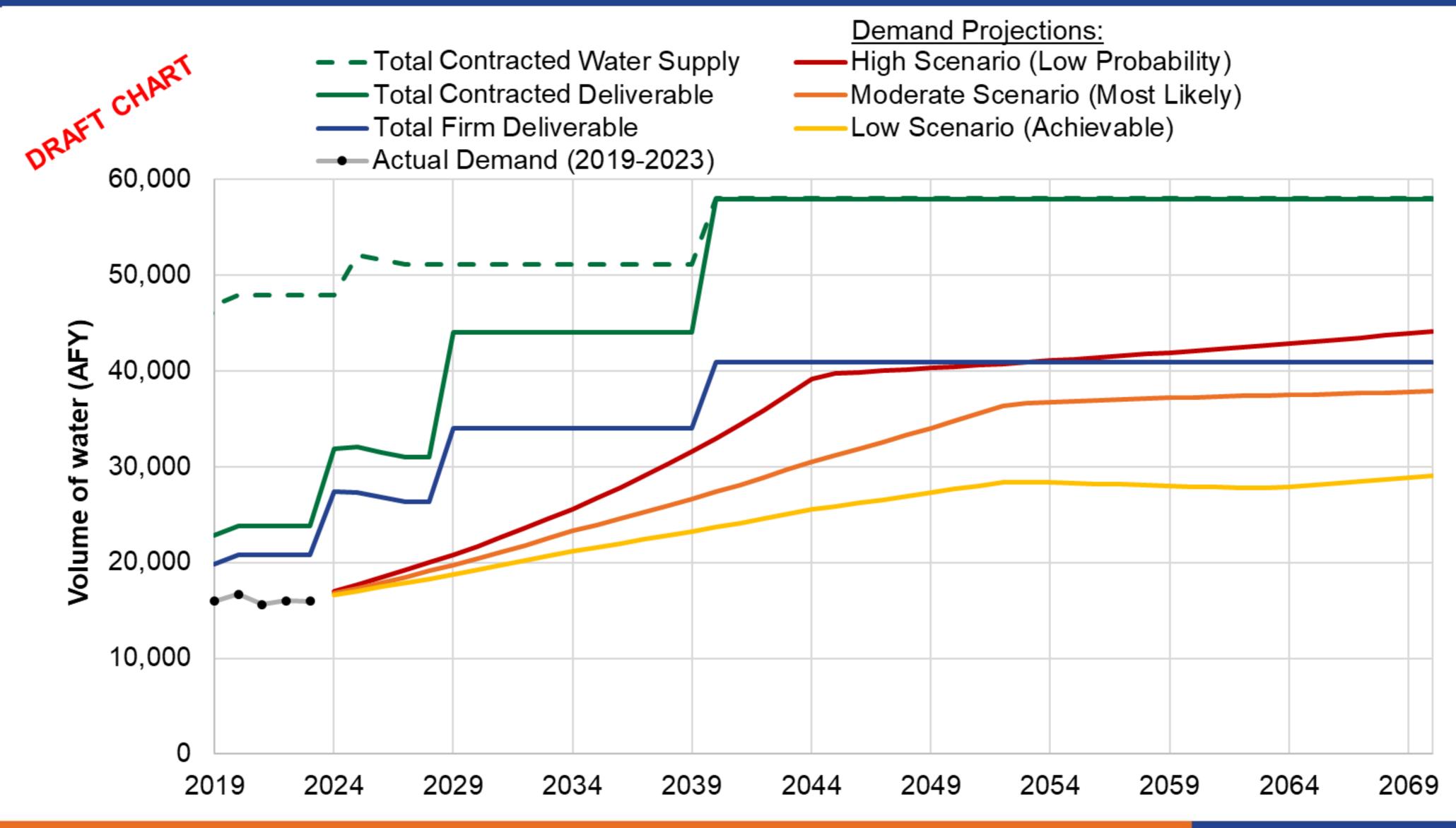
WATER SUPPLY



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Water Supply Projections: Current to 2070



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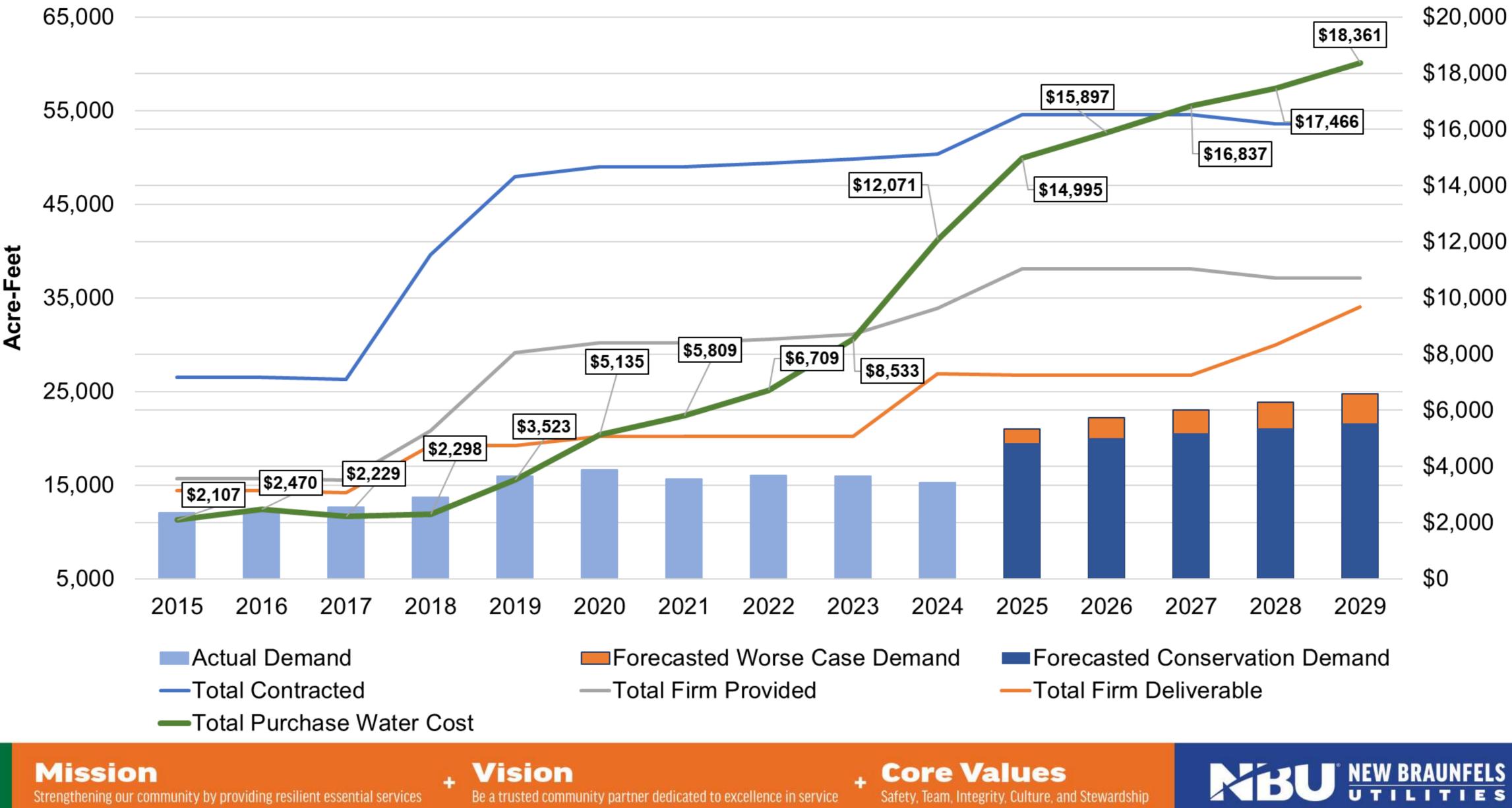
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Water Supply Cost



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OPERATING EXPENSES



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Operating Expenses-FY26/FY27

NBU Operating Expenses	F	Y26 Expense	FY26 Percentage	F	Y27 Expense	FY27 Percentage
Purchased Power Costs	\$	152,913,325	49%	\$	156,747,285	48%
Personnel	\$	63,925,279	21%	\$	70,501,940	21%
Depreciation Expense	\$	47,168,744	15%	\$	52,692,211	16%
Operating Expenses (Non-personnel)	\$	32,914,325	10%	\$	33,403,812	10%
Purchased Water Costs	\$	14,772,619	5%	\$	15,920,090	5%
Total Operating Expenses	\$	311,694,292	100%	\$	329,265,338	100%

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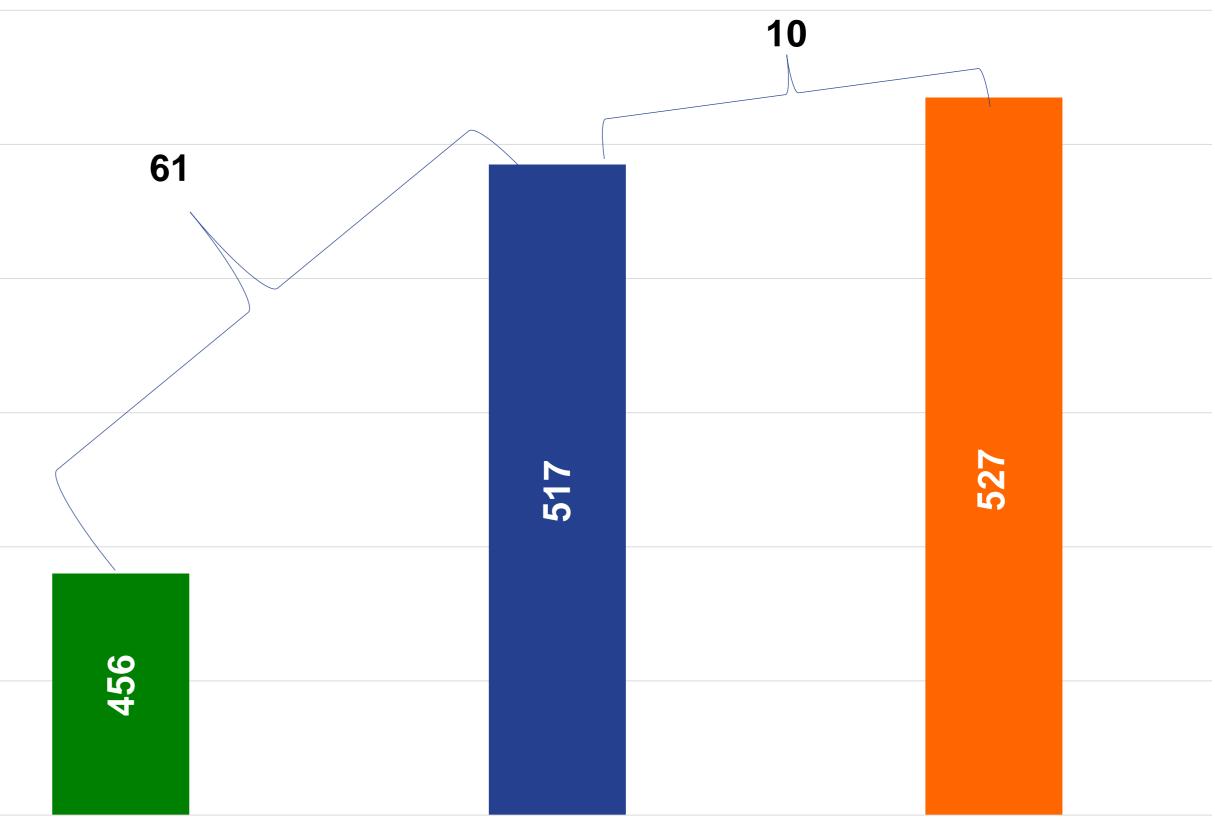
Workforce Planning Study

	540	
 NBU remains ~2% understaffed 	520	
• NDU budgeted to odd 61	500	
 NBU budgeted to add 61 positions across FY26 and FY27 	480	
	460	
	440	
	420 —	
		FY

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Y 25 Approved FTE FY 26-27 Budgeted FTE **FY27 Baseline FTE Needs**

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Personnel Budget

FY2030 Fully Staffed	595	F Y De
Target*		

TOTAL	571
FY2030	18
FY2029	18
FY2028	18
FY2027	33
FY2026	28
Budgeted FTE's	456

* Target determined by using Raftelis Workforce Planning Model

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FY 2026 Full-Time Employee (FTE) Additions by Department:

- Accounting 2
- Business Planning 1
- Customer Service 10
- Cybersecurity 1
- Enterprise Communication 3
- Energy Risk 1
- Headwaters 1
- Learning & Development 1
- Operational Technology 2
- Power Supply 2
- Safety 1
- Security 1
- Water Engineering 1
- Water Treatment & Compliance 1

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Operating Expenses Amounts in Thousands

	F	Y 2025	FY 2026			Percent		FY 2027			Percent	
	Budget		Budget <mark>Budget</mark> Va		/ariance Change		Budget		Variance		Change	
Personnel												
Salaries	\$	43,847	\$ 47,514	\$	3,667	8.4%	\$	53,663	\$	6,148	12.9%	
Less: Power Supply Reclassed to Purchase Power		(1,303)	(1,669)		(366)	28.1%		(1,870)		(201)	12.1%	
Net Salaries	\$	42,544	\$ 45,845	\$	3,302	7.8%	\$	51,793	\$	5,947	13.0%	
Benefits	\$	14,070	\$ 16,411	\$	2,341	16.6%	\$	18,390	\$	1,979	12.1%	
Less: Power Supply Reclassed to Purchase Power		(403)	(546)		(142)	35.3%		(610)		(64)	11.8%	
Net Benefits	\$	13,666	\$ 15,865	\$	2,199	16.1%	\$	17,780	\$	1,915	12.1%	
TOTAL PERSONNEL COSTS	\$	56,210	\$ 61,711	\$	5,501	9.8%	\$	69,573	\$	7,862	12.7%	
Non-Personnel												
Non-Personnel Costs	\$	34,068	\$ 32,914	\$	(1,153)	-3.4%	\$	33,404	\$	489	1.5%	
Less: Power Supply Reclassed to Purchase Power		(1,497)	(1,200)		297	-19.8%		(1,395)		(195)	16.2%	
TOTAL NON-PERSONNEL COSTS	\$	32,571	\$ 31,714	\$	(857)	-2.6%	\$	32,009	\$	295	0.9%	
Total O&M	\$	88,780	\$ 93,425	\$	4,645	5.2%	\$	101,582	\$	8,157	8.7%	
Less: Contra to Capital	·	(22,295)	(22,753)		(458)	2.1%		(24,728)		(1,975)	8.7%	
Net O&M	\$	66,486	70,672		4,186	6.3%				6,182	8.7%	

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Operating Expenses – Key Initiatives

Annual Priorities	FY 2026 Budget
Enterprise Asset Management	\$562K
Customer Experience Optimization	\$307K
Enterprise Wide Project Management	\$49K
Technology Modernization	\$1.5M

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Compliance Initiatives	FY 2026 Budget
Tree Trimming For Electric Overhead Lines	\$787K
Water Resource Planning	\$452K
Water Master Plan Update	\$204K
Wastewater Master Plan Update	\$204K
Transmission & Distribution Planning	\$128K
External Audit	\$90K

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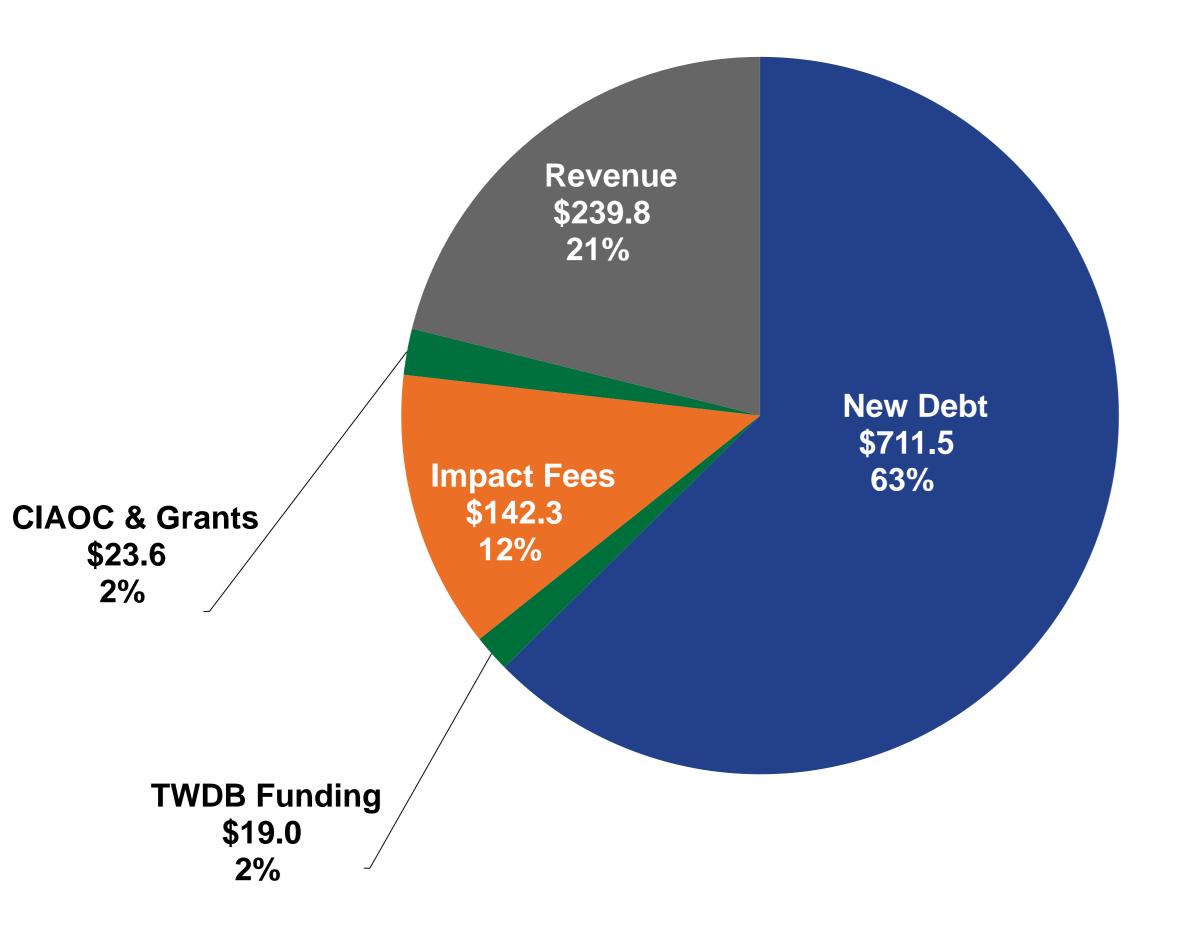




FUNDING SOURCES



Capital Funding by Source Amounts in Millions



Vision



63% of capital requirements will be met with existing or new borrowings Impact Fees are estimated to provide about \$142M in funds or 12% of capital requirements

Internally-generated funds will provide about 21% of capital requirements Other contributions and Grants will provide about 4% of capital requirements

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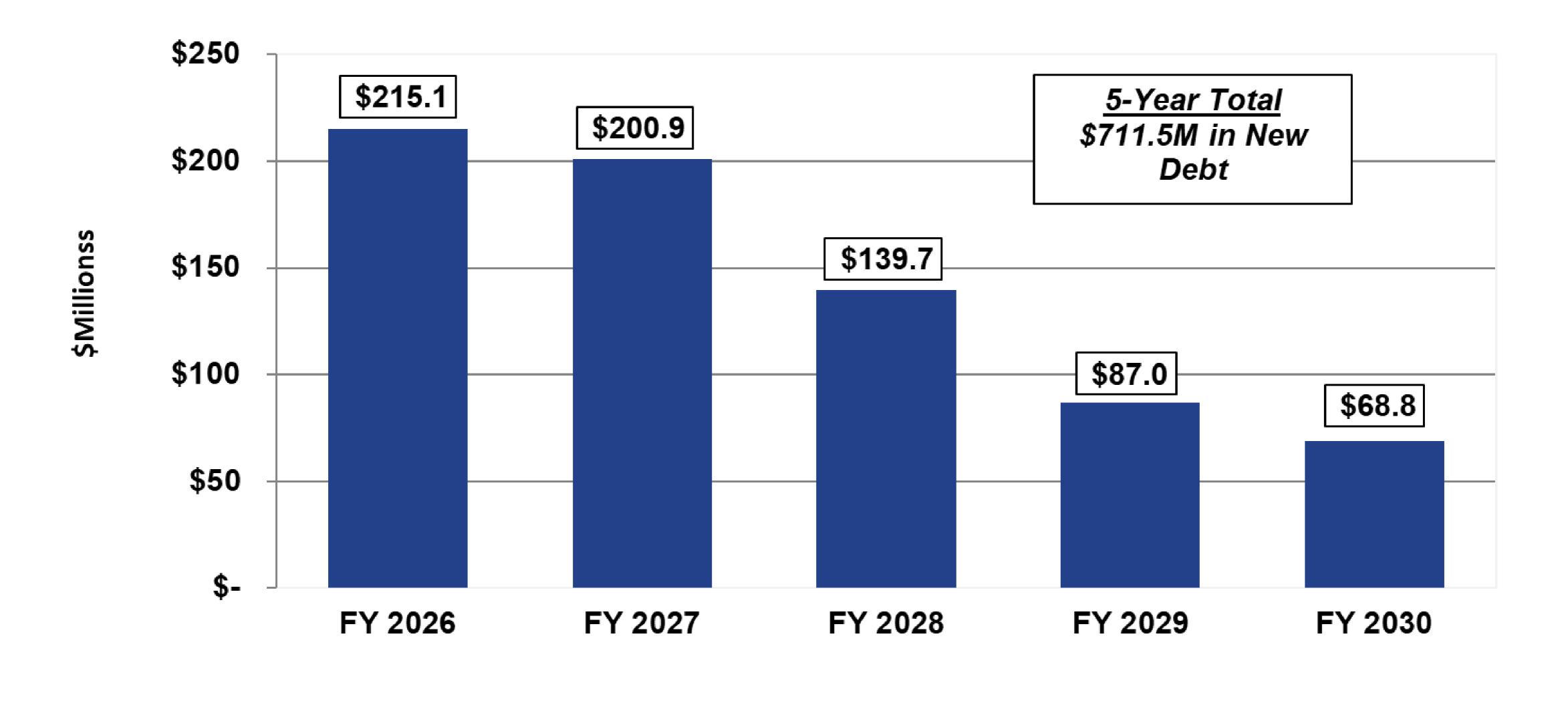
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Debt Funding Requirement Long-Term Financing



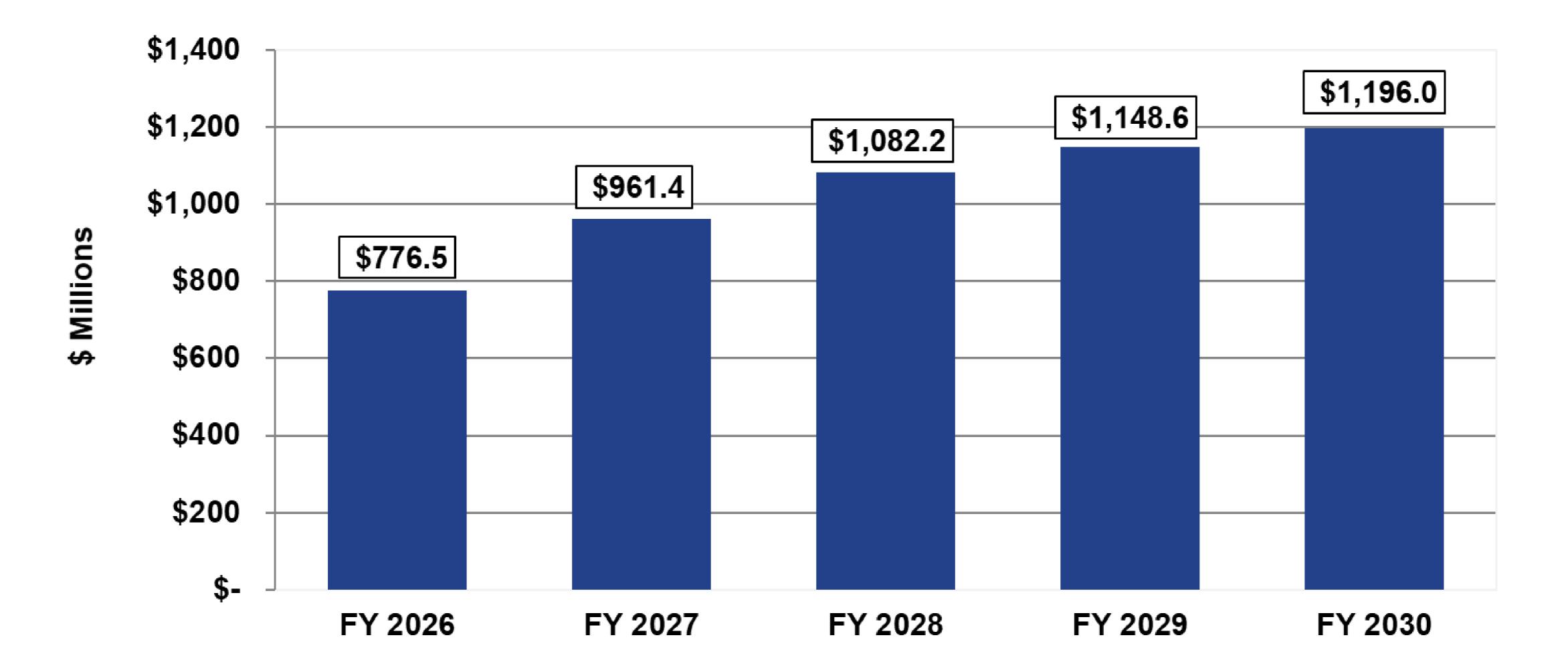
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Total Debt



Amounts are cumulative

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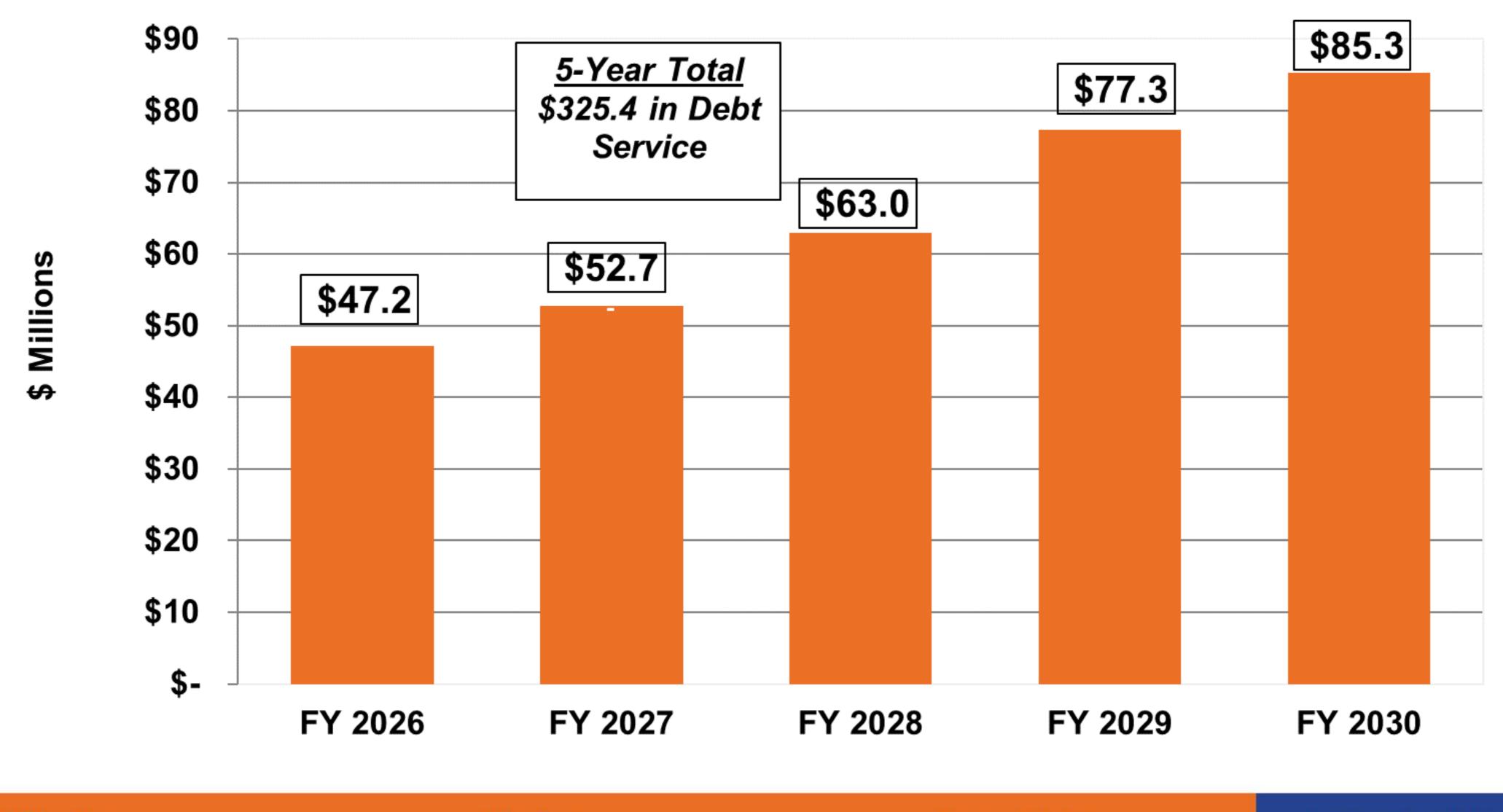
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Debt Service



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REVENUE REQUIREMENTS



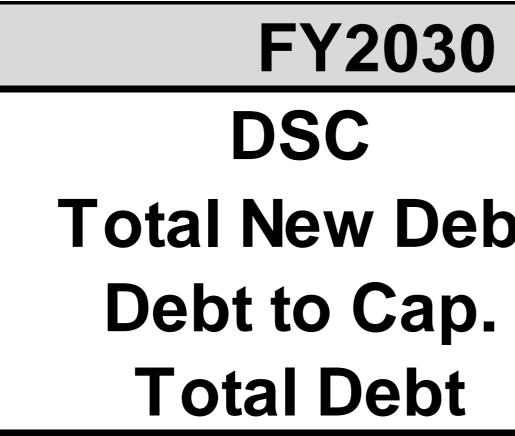
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Revenue Requirements & Results

FY26 Financial Operating Plan											
FY26 Budget	FY26	FY27	FY28	FY29	FY30						
Electric	4.7%	3.2%	1.2%	1.6%	1.3%						
Water	9.9%	9.9%	9.9%	9.9%	9.9%						
Wastewater	7.7%	7.7%	7.7%	7.7%	7.7%						



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Resu	lts	Policy
	2.62	≥2.4X
ot	\$711M	
	54.63%	<55%
	\$1,196M	





Item 1.



Historical Revenue Requirements

Legend Highest Rate Increases - Farthest from 0% Neutral - Middle Lowest Rate Increases - Closest to 0%

															FY 26	Plan Proje	ction s	
	FY2013	FY 2014	FY2015	FY 2016	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021	FY2022	FY 2023	FY2024	FY 2025	FY 2026	FY 2027	FY 2028	FY2029	FY
Electric*	0.00%	0.00%	0.00%	1.00%	0.00%	0.00%	0.00%	0.00%	0.00%	1.70%	3.30%	4.80%	5.90%	4.70%	3.20%	1.20%	1.60%	1,
Water	0.00%	0.00%	0.00%	2.50%	2.50%	2.50%	6.00%	22.00%	22.00%	22.00%	22.00%	9.10%	13.40%	9.90%	9.90%	9.90%	9.90%	9.
Wastewater	0.00%	3.60%	4.50%	4.50%	4.50%	4.50%	0.00%	16.50%	16.50%	13.00%	13.00%	7.30%	7.30%	7.70%	7.70%	7.70%	7.70%	7.

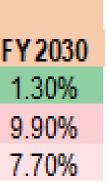
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Historical Revenue Requirements

Legend

Highest Rate Increases - Farthest from 0%

Neutral - Middle

Lowest Rate Increases - Closest to 0%

								FY26 Plan Projections						
	FY2013-2019 (Avg)	FY2020	FY2021	FY2022	FY2023	FY2024	FY2025	FY2026	FY2027	FY2028	FY2029	FY2030		
Electric*	0.14%	0.00%	0.00%	1.70%	3.30%	4.80%	5.90%	4.70%	3.20%	1.20%	1.60%	1.30%		
Water	1.93%	22.00%	22.00%	22.00%	22.00%	9.10%	13.40%	9.90%	9.90%	9.90%	9.90%	9.90%		
Wastewater	3.09%	16.50%	16.50%	13.00%	13.00%	7.30%	7.30%	7.70%	7.70%	7.70%	7.70%	7.70%		

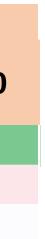
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Financial Results Amounts in Thousands

	Forecast FY 2025		Budget FY 2026	Forecast FY 2027	I	Forecast FY 2028	Forecast FY 2029	Forecast FY 2030	Policy Requirement
Total Debt	. ,		· · · · · · · · · · · · · · · · · · ·	\$ 961,358	\$	1,082,188	\$ 1,148,556	\$ 1,196,008	
Equity_	779,192	2	812,701	860,021		914,158	948,881	993,299	
Capitalization	\$ 1,353,47	I \$	1,589,187	\$ 1,821,380	\$	1,996,347	\$ 2,097,437	\$ 2,189,307	
Total Debt / Capitalization Ratio ¹	42 °	6	48.86%	52.78%		54.21%	54.76%	54.63%	≤ 55%
Days Cash on Hand	224	4	317	355		401	417	436	> 140
Debt Service Coverage ²	5.09	ð	2.75	2.66		2.61	2.41	2.62	≥ 2.4
Beginning Debt Balance	\$ 574,279) \$	574,279	\$ 776,486	\$	961,358	\$ 1,082,188	\$ 1,148,556	Total New Debt
New Long-Term Debt	\$-	\$	215,115	\$ 200,917	\$	139,689	\$ 86,962	\$ 68,796	\$ 711,479
Principal Payments - Current Debt Principal Payments - New Debt	¢ 574.07		9,757 <u>3,151</u>	10,167 <u>5,877</u>		10,915 7,944	11,315 9,279	11,775 9,569	
Total Debt	\$ 574,279	ð Þ	776,486	\$ 961,358	\$	1,082,188	\$ 1,148,556	\$ 1,196,008	
Change in Net Position Before Contributions	\$ 718,62 58,570	2	779,192 29,379	\$ 3,790 812,701 43,530		6,079 860,021 48,058	\$ 4,467 914,159 <u>30,255</u>	\$ 5,123 948,881 39,295	
Ending Equity	\$ 779,192	2 \$	812,701	\$ 860,021	\$	914,158	\$ 948,881	\$ 993,299	

¹ Total Debt / (Current Debt + Long-Term Debt + Equity) ² Net Available for Debt Service / Debt Service

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BU NEW BRAUNFELS

Fitch Bond Rating Comparisons

Bryan Utilities City Electric Syste

New Braunfels Utilities

Austin Energy **Garland Power & Light** Lower Colorado River Authority **Pedernales Electric Cooperative CPS** Energy

Guadalupe Valley Electric Coope

City of Denton

Seguin Utility Fund* **Brownsville Public Utilities Board**

Source: Fitch Ratings 2024 U.S. Public Power Peer Review *Not included on Peer Review but rating was affirmed by Fitch April 26, 2024

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o 100	ΛΛ	Ctable
em	AA	Stable
	AA-	Stable
	AA-	Stable
	AA-	Stable
(LCRA)	AA-	Stable
9	AA-	Stable
	AA-	Stable
erative	A+	Positive
	A	Stable
	A-	Stable
d	A-	Stable

Core Values

Safety, Team, Integrity, Culture, and Stewardship







WATER SUPPLY FEE (WSF)



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WSF as Currently Defined

Cost assessed to customers who have a volumetric usage.

Cost of certain water supplies expressed as dollars per 1,000 gallons, multiplied by the gallons sold during a billing period to each customer.

Calculated and assessed annually based on estimated variables for the period.

Reconciled annually with actual costs and credits.

NBU Board apprised of any changes to the WSF.

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FY 2025 WSF Forecast

WSF Forecast

Water Supply Fee

Purchased Water Costs

FY 2024 True-Up

WSF Revenue Required

YTD WSF Revenue Collected

Estimated Remaining WSF Collectio

Projected Total WSF Collections

Cumulative Over/(Under) Collectio

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	\$ 1.84 per thousand gallons
	\$ 7,326,557
	\$ (3,010,131)
	\$ 4,316,426
	\$ 2,619,571
ons	\$ 2,546,775
	\$ 5,166,346
on	\$ 849,920 = WSF True-up

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FY 2026 WSF Estimate

WSF Estimate

Seguin

GBRA Canyon - Coleto Creek

GBRA Canyon - Womack

GBRA GCWSP

Green Valley

Comal Trinity

Water Sales

Cumulative WSF True-Up

Water Volume

Water Supply Fee

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\$	2,598,662			
\$	1,012,000			
\$	524,400			
\$	1,903,023			
\$	1,013,348			
\$	168,000			
\$	0.00			
\$	(849,920)			
2,624,646,821 gallons				
\$2.43 per thousand gallons				

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BU NEW BRAUNFELS

FY 2027 WSF Estimate

WSF Estimate

Seguin

GBRA Canyon - Coleto Creek

GBRA Canyon - Womack

GBRA GCWSP

Green Valley

Comal Trinity

Water Sales

Cumulative WSF True-Up

Water Volume

Water Supply Fee

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\$	2,598,662			
\$	1,062,600			
\$	550,620			
\$	2,597,512			
\$	1,038,681			
\$	168,000			
\$	0.00			
\$	0.00			
2,703,024,577 gallons				
\$2.97 per thousand gallons				

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Two-Year Rate Plan WSF

WSF (Residential, Blocks 1 & 2) WSF (All Other Blocks / Customer

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	FY 2026	FY 2027
	\$0.00	\$0.00
er Classes)	\$2.43	\$2.97











BILL COMPARISONS



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May 2025 Residential Electric Bill Comparison – 1200 kWh

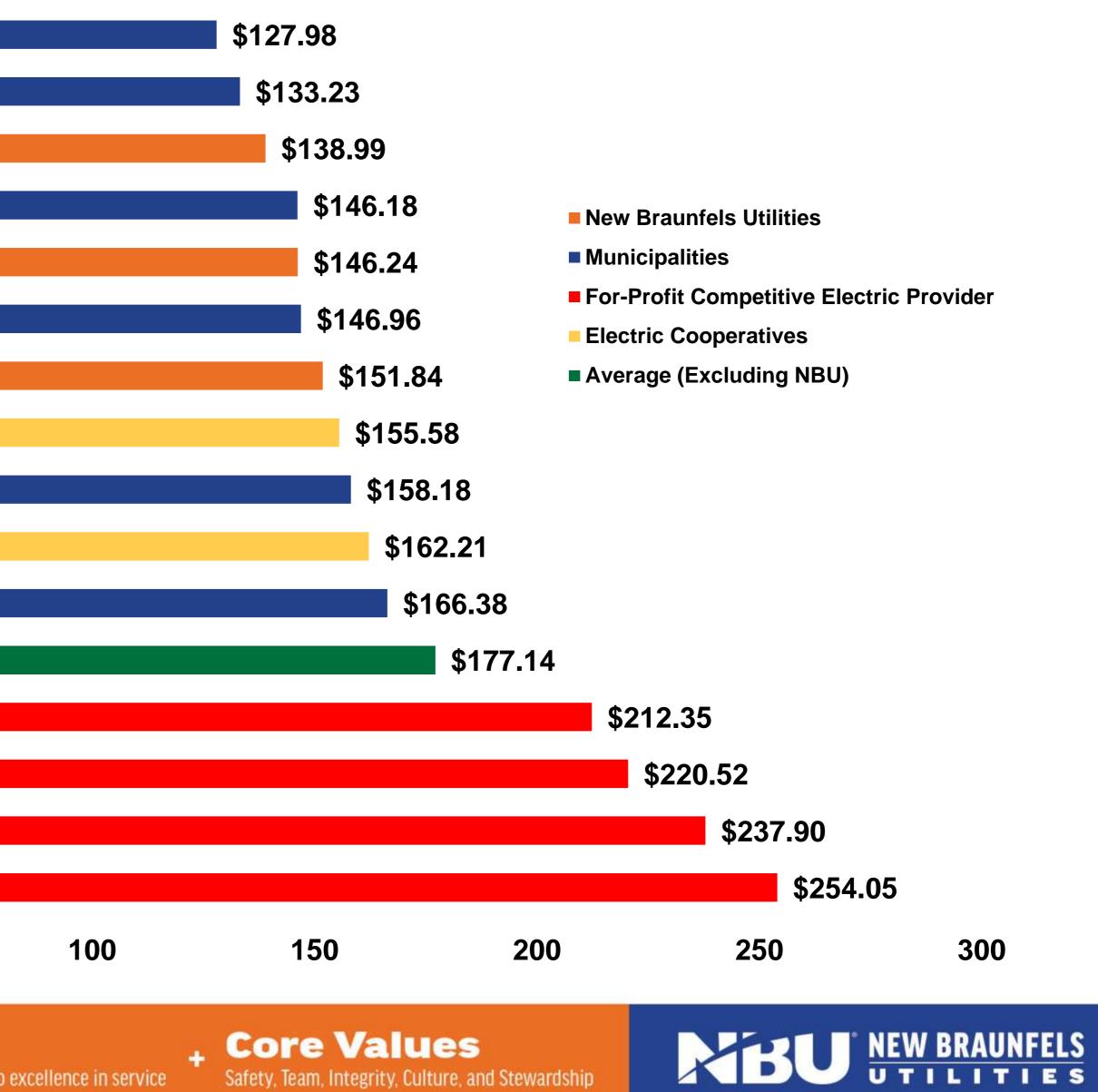
City of Seguin	
Brownsville PUB	
New Braunfels Utilities	
San Marcos Electric Utility	
NBU FY26	
CPS Energy	
NBU FY27	
GVEC	
Austin Energy	
PEC	
City of Boerne	
Average (Excluding NBU)	
Reliant Secure Advantage	
TXU Energy Rate Simple 12	
GEXA Premium Plus 12 (ONCOR)	
Ambit Lone Star Flex (AEP)	
	0 50

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May 2025 Residential Water Bill Comparison – 3000 Gallons



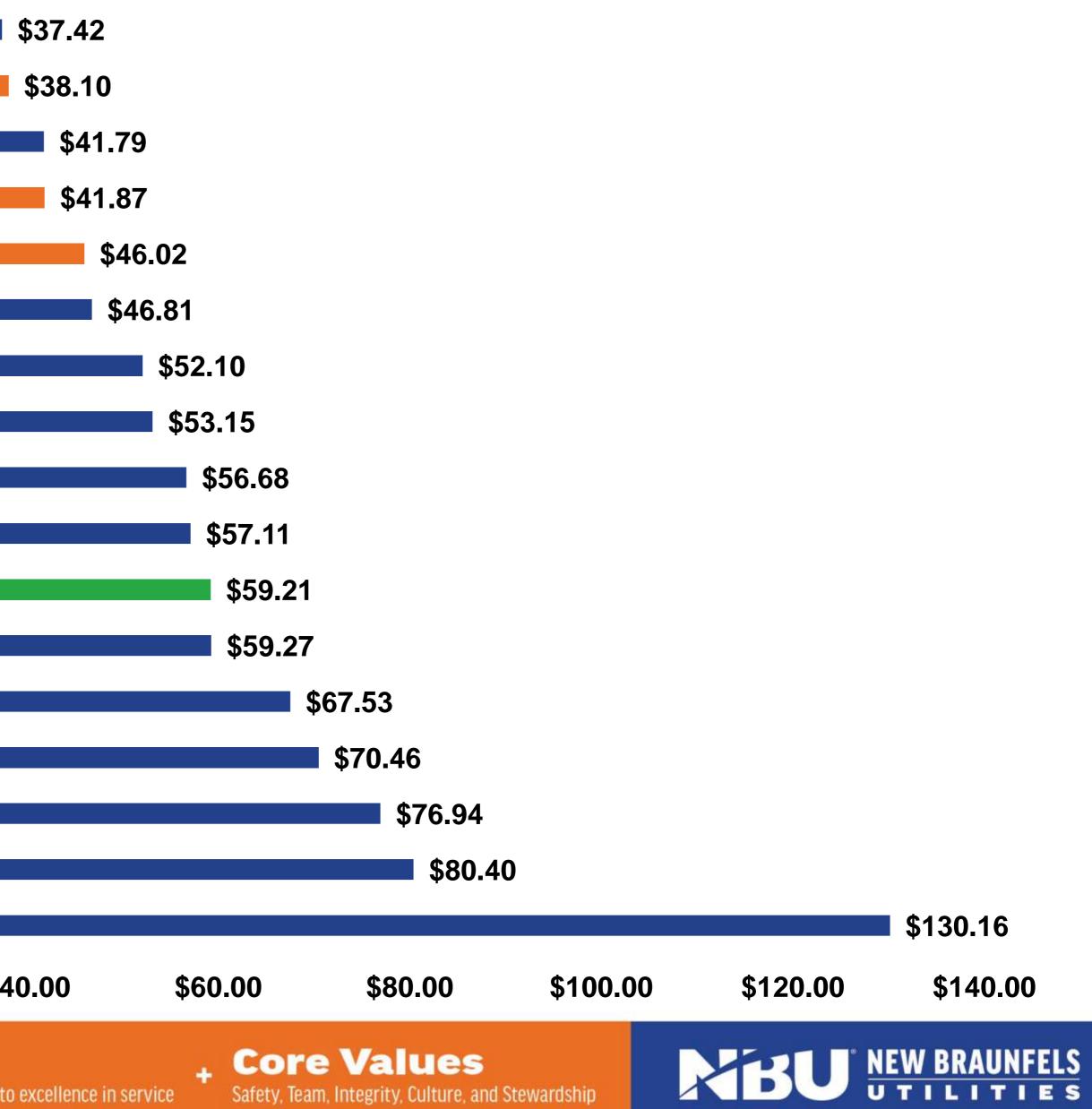


May 2025 Residential Water Bill Comparison – 6000 Gallons

Mission	+ Vis	ion	
\$0	.00	\$20.00	\$4
Crystal Clear			
City of Kyle			
Canyon Lake Water Service			
City of Cibolo			
Springs Hill			
City of San Marcos			
Average (Excluding NBU)			
City of Seguin			
Green Valley			
City of Buda			
City of Garden Ridge			
City of Schertz			
NBU FY27			
NBU FY26			
Austin Water			
NBU Current			
San Antonio Water System (SAWS)			
	NBU Current Austin Water NBU FY26 NBU FY27 City of Schertz City of Garden Ridge City of Buda Green Valley City of Seguin Average (Excluding NBU) City of San Marcos Springs Hill City of Cibolo Canyon Lake Water Service City of Kyle Crystal Clear	NBU Current Austin Water NBU FY26 NBU FY27 City of Schertz City of Garden Ridge City of Buda Green Valley City of Seguin Average (Excluding NBU) City of San Marcos Springs Hill City of Cibolo Canyon Lake Water Service City of Kyle City of Kyle	NBU Current Austin Water NBU FY26 NBU FY27 City of Schertz City of Garden Ridge City of Buda Green Valley City of Seguin Average (Excluding NBU) City of San Marcos Springs Hill City of Cibolo Canyon Lake Water Service City of Kyle Crystal Clear

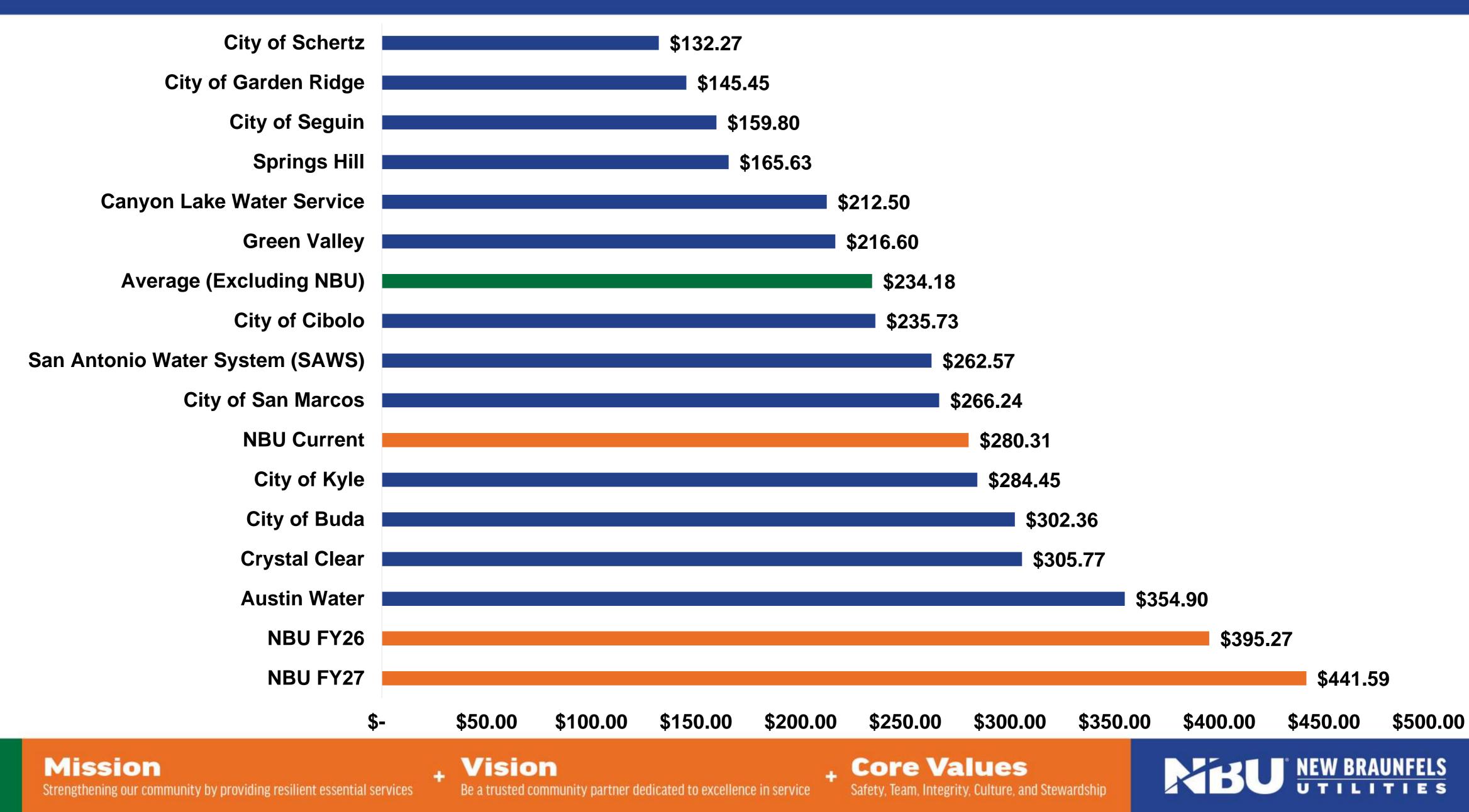
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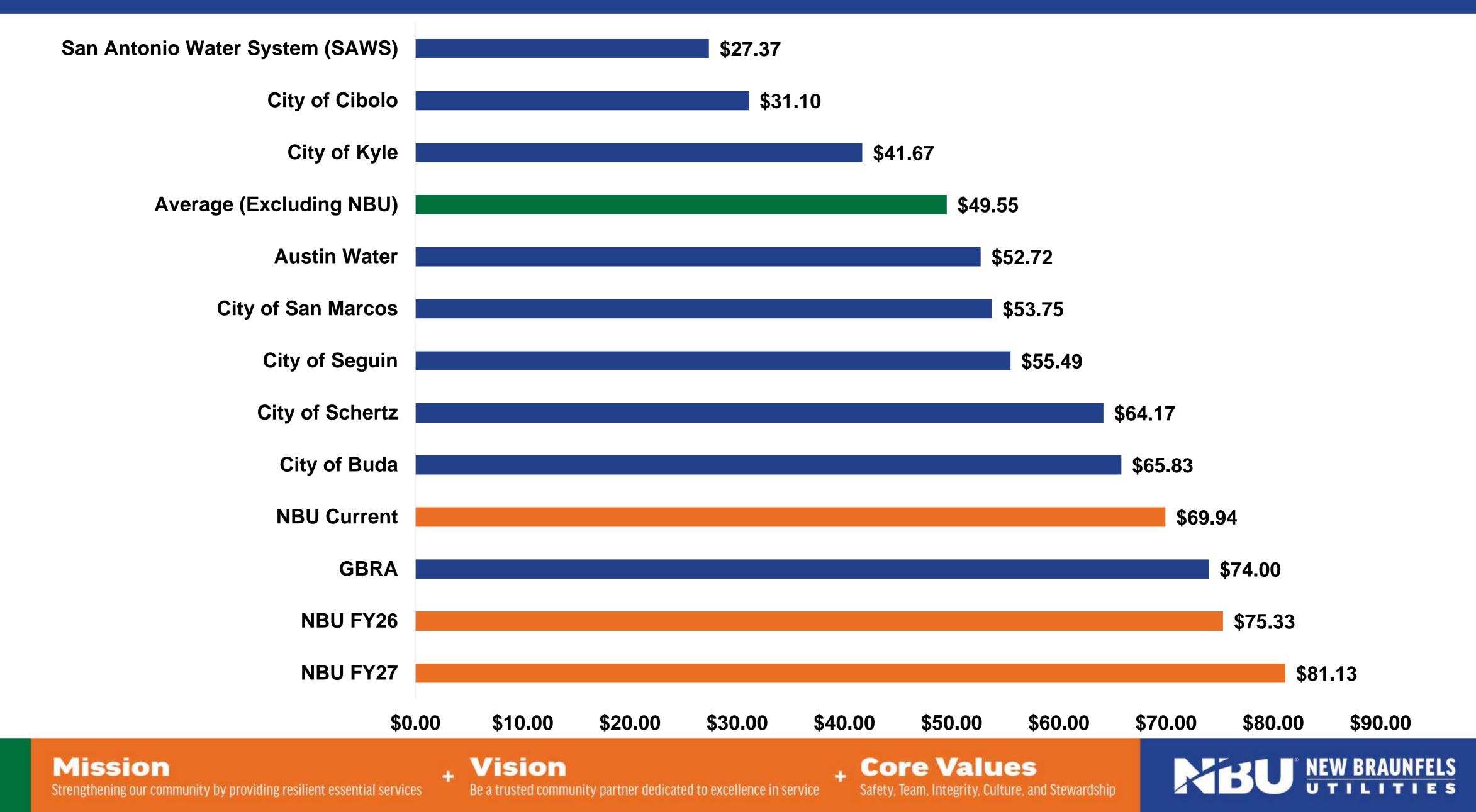
May 2025 Residential Water Bill Comparison – 30000 Gallons







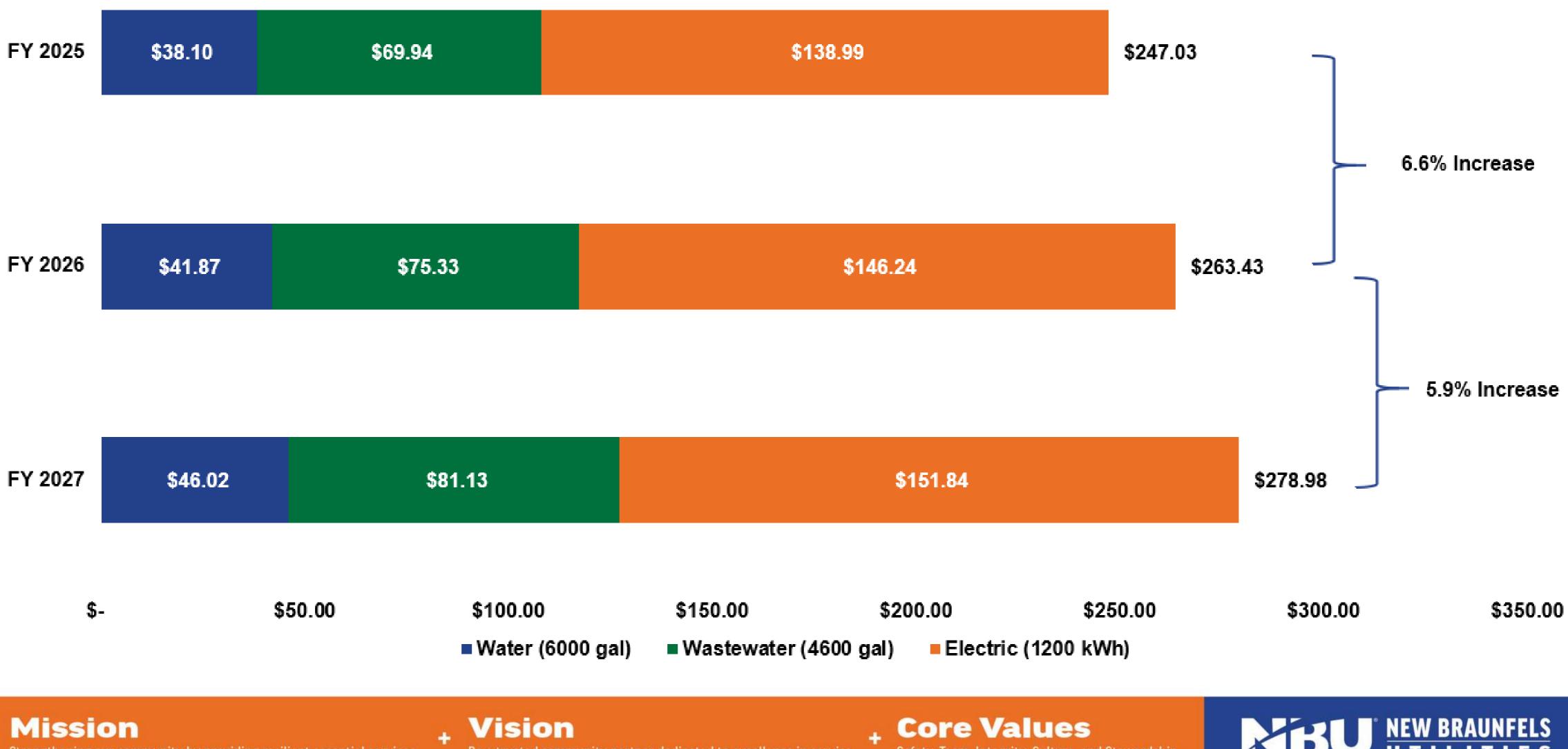
May 2025 Residential Wastewater Bill Comparison – 4600 Gallons

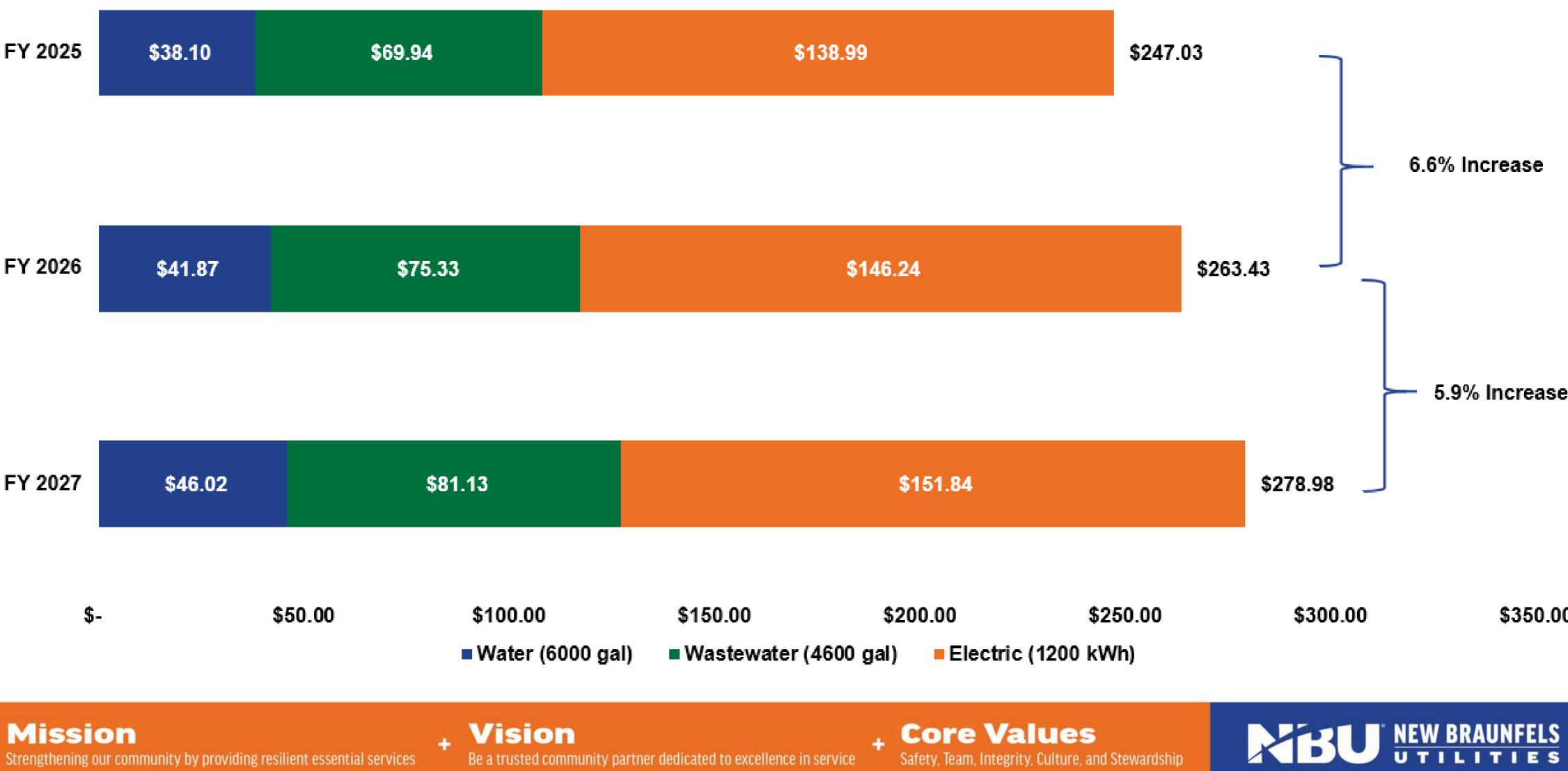




Total Bill Comparison FY 2025 – FY 2027

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20-YEAR FINANCIAL FORECAST



Financial Results – 20-Year Financial Forecast **Revenue Requirements**

	Electric	Water	Wastewater
FY 2026	4.7%	9.9%	7.7%
FY 2027	3.2%	9.9%	7.7%
FY 2028	1.2%	9.9%	7.7%
FY 2029	1.6%	9.9%	7.7%
FY 2030	1.3%	9.9%	7.7%
FY 2031	0%-1%	0%-2%	0%-2%
FY 2032	0%-1%	0%-2%	0%-2%
FY 2033	0%-1%	0%-2%	0%-2%
FY 2034	0%-1%	0%-2%	0%-1%
FY 2035	0%-1%	0%-2%	0%-1%
FY 2036	0%-1%	0%-3%	0%-1%
FY 2037	0%-1%	0%-3%	0%-1%
FY 2038	0%-1%	0%-3%	0%-1%
FY 2039	0%-1%	0%-3%	0%-1%
FY 2040	0%-1%	0%-1%	0%-1%
FY 2041	0%-1%	0%-1%	0%-3%
FY 2042	0%-1%	0%-1%	0%-3%
FY 2043	0%-1%	0%-1%	0%-3%
FY 2044	0%-1%	0%-1%	0%-2%
FY 2045	0%-1%	0%-1%	0%-2%

FY 20 FY 20

Mission

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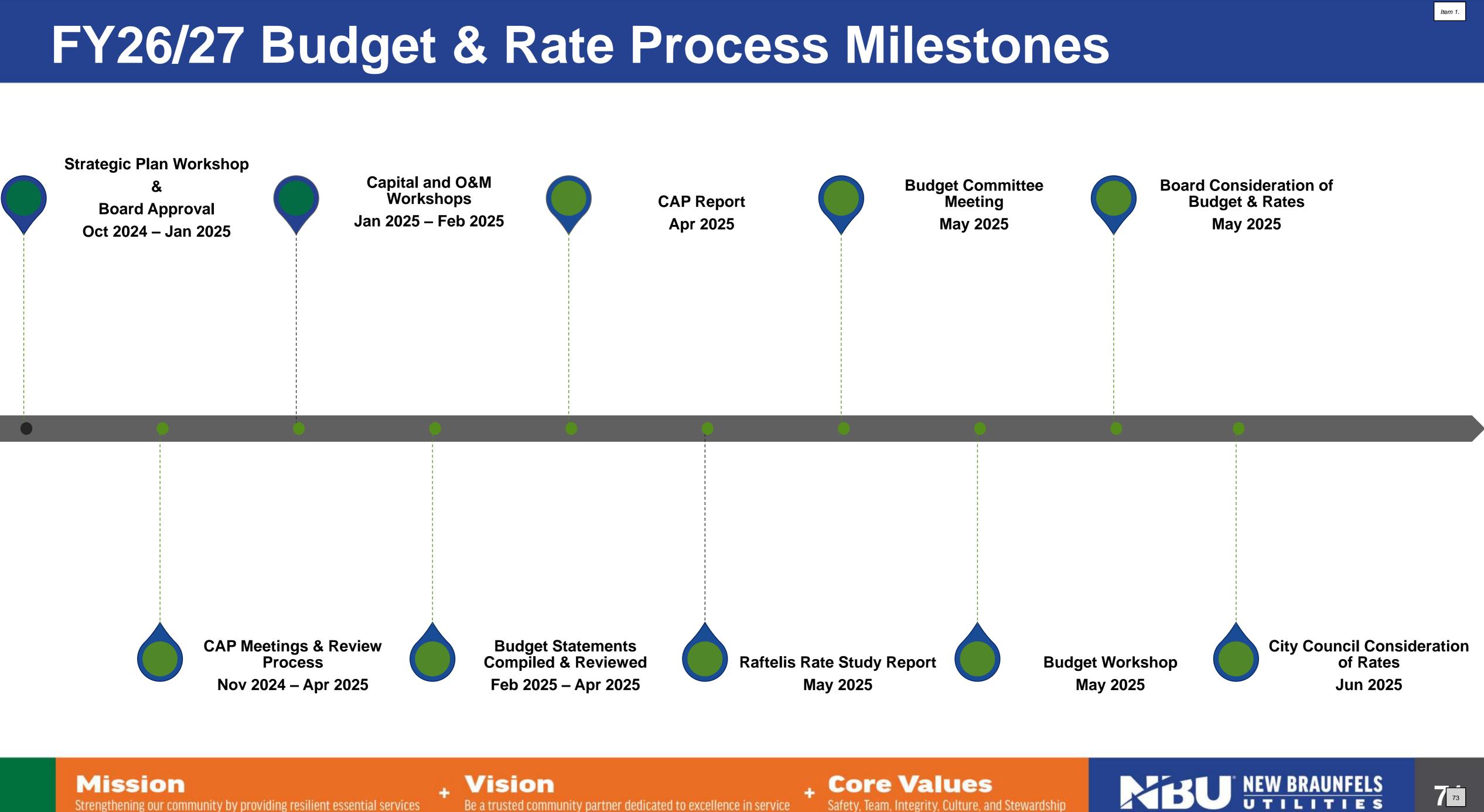
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FY26/27 Rate Plan Next Steps

05/15/2025

Budget Workshop: Preview FY26/27 Rate Plan

05/29/2025 Seek NBU Board approval FY26/27 Rate Plan



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06/09/2025

1st Reading of FY26/27 Rate Plan Ordinance

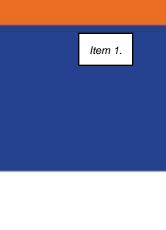
06/23/2025

2nd Reading of FY26/27 Rate Plan Ordinance

08/01/2025 Effective date of FY26 rates







74

QUESTIONS?

THANK YOU!







New Braunfels Utilities

Rate Review Study

May 15, 2025

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Agenda

- **1. Scope of Work**
- 2. Financial Planning
- 3. Revenue Requirements Adjustments
- 4. Electric
- 5. Water
- 6. Wastewater
- 7. Wrap-up

77

Raftelis Scope of Work



PLANNING

- Financial forecasting
 - > NBU Revenue Requirements

Capital financing

> Debt vs. Cash

Financial policies

- > Reserves
- > Coverage



RATE DESIGN

- Pricing Objectives
- Consumption Analysis
- Evaluate impact of previous rate structure changes on consumption and revenue
- Develop Rate Design scenarios based on pricing objectives



- Customer and Stakeholder
 Communications
- > CAP
- > Customers

How do we develop a Rate Plan to meet the Revenue Requirements?

Financial Planning provides a roadmap for determining where the utility has been and where it needs to be to maintain financial goals and objectives



Aligns financial strategy with organizational goals and policies



Ensures adequate cash flow for operations and capital investment



Plans for long-term capital needs



Provides transparency and accountability to stakeholders

Financial Plan Inputs



Operating Expenses

- Reflects labor, materials, power costs, maintenance
- Forecasted based on historical trends and future needs



Infrastructure Investment funded with cash, impact fees (W/WW), grants, contributions in aid of construction, and long-term debt

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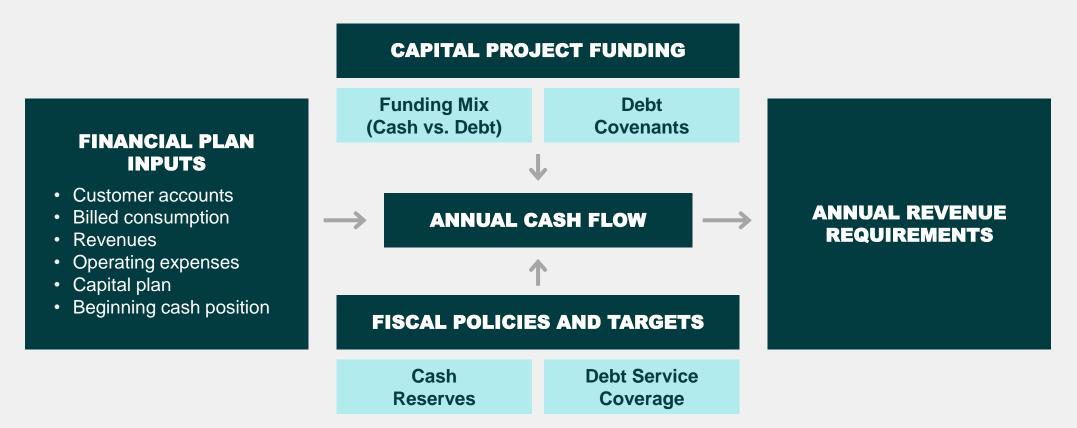


- Days Cash on Hand
- Debt to Capital Ratio
- Debt Service Coverage
- Power Stabilization
 Fund
- System Contingency
 Fund

80

Revenue Requirements & Financial Planning

FINANCIAL PLAN ELEMENTS



81

Total Revenue Requirement Adjustments

Utility	2026	2027	2028	2029	2030
Electric	4.7%	3.2%	1.2%	1.6%	1.3%
Water	9.9%	9.9%	9.9%	9.9%	9.9%
Wastewater	7.7%	7.7%	7.7%	7.7%	7.7%



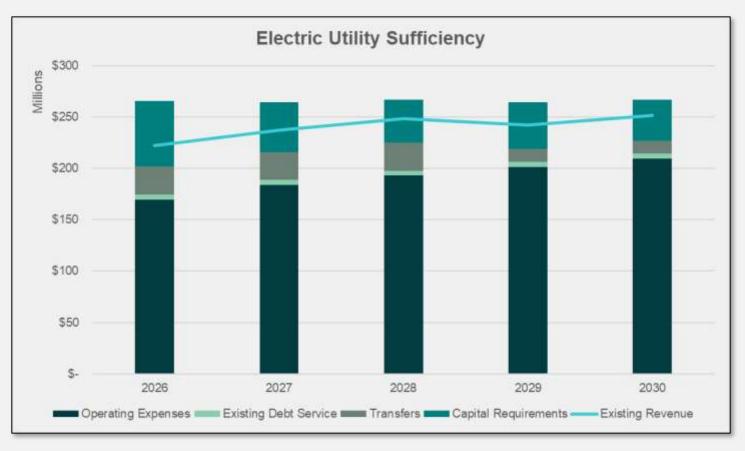


Electric



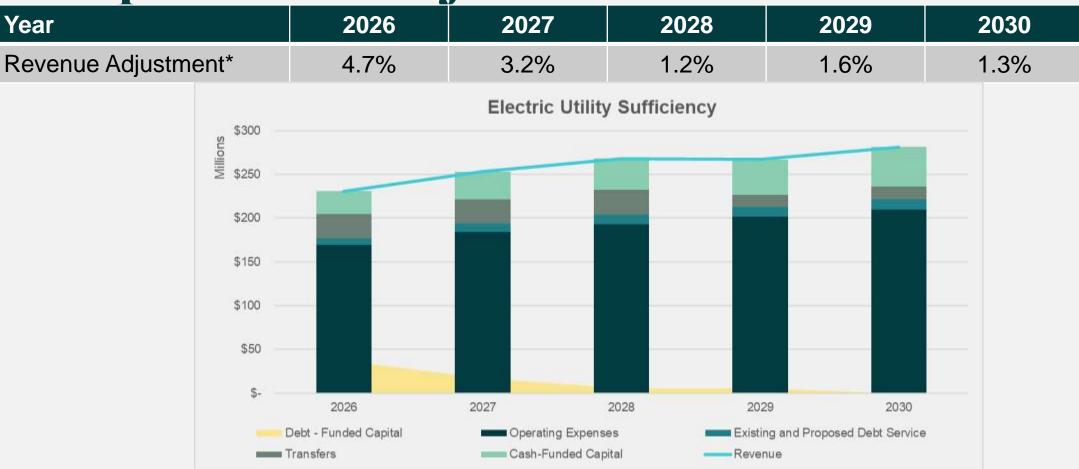


Electric Results at Existing Rates



Existing financial position shows the utility is meeting Operating, Existing Debt, and Transfer requirements and has additional funds to cash fund capital. The remaining capital will need to be funded by debt and require rate increases to support debt obligations.

Electric Forecast at Proposed Revenue Requirement Adjustment



The proposed rate increases provide the utility additional revenue that is sufficient to pay for debt requirements of new debt, and support cash funding of capital.



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Electric Rates



Residential

Customer Charge, per month	Existing	Proposed (FY 2026)	Proposed (FY 2027)
Electric Service Availability Charge, per month	\$20.00	\$22.80	\$24.97
Delivery Charge, per kWh	\$0.02646	\$.03016	\$0.03303

Small General Service

Customer Charge, per month	Existing	Proposed (FY 2026)	Proposed (FY 2027)
Electric Service Availability Charge, per month	\$35.46	\$40.42	\$44.26
Delivery Charge, per kWh	\$0.01560	\$.01778	\$.01947





Electric – Customer Bill Impact

Residential

kWh	Charges	FY 2025	Proposed (FY 2026)	Proposed (FY 2027)
1200	Availability & Delivery	\$51.75	\$59.00	\$64.60
	Cost recovery*	87.24	87.24	87.24
	Total Bill	\$138.99	\$146.24	\$151.84



*Cost recovery subject to change as purchased power costs change



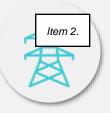
Electric – Customer Bill Impact

Small General Service

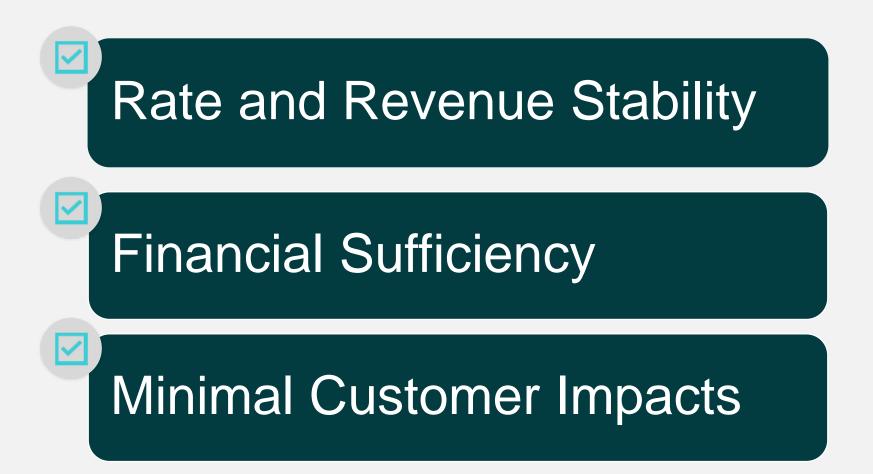
kWh	Charges	FY 2025	Proposed (FY 2026)	Proposed (FY 2027)
1200	Availability & Delivery	\$54.18	\$61.77	\$67.63
	Cost Recovery*	87.24	87.24	87.24
	Total Bill	\$141.42	\$149.01	\$154.87



*Cost recovery subject to change as purchased power costs change



Electric – Fidelity to CAP Pricing Objectives





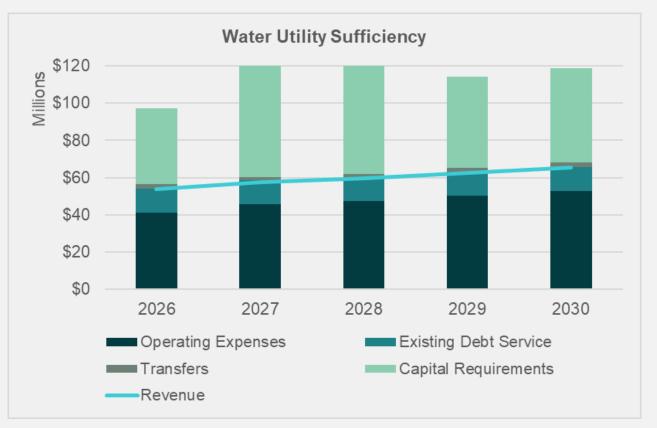


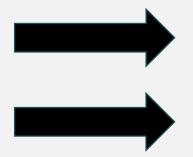
Water



Financial Outlook at Existing Rates – Water





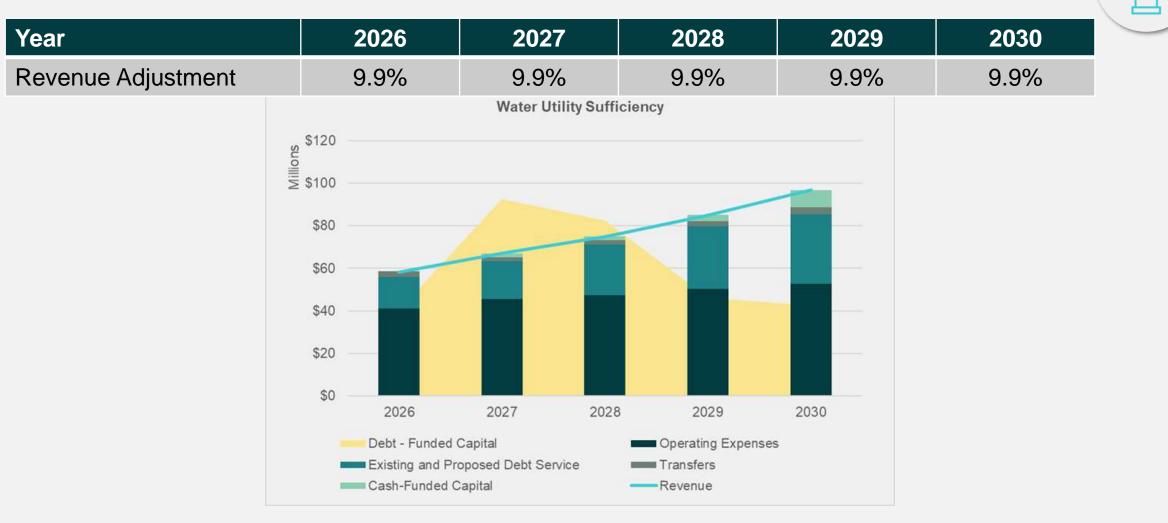


Existing financial position shows the utility does not have sufficient revenue to cover operating expenses, debt service, and transfers.

To cover operating expenses, debt, transfers and cash fund capital, additional rate increases would be required.



Water Forecast at Proposed Rates



With 9.9% rate increases and issuing debt, the utility can fund all capital projects, and cash fund capital at end of study period.



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Prior Water Rate Structure Change Analysis

Description	Prior Tier Thresholds (in gallons)	Current Tier Thresholds (in gallons)
Tier 1	0 - 7,500	0-3,000
Tier 2	7,501 – 15,000	3,001 - 6,000
Tier 3	15,001 – 25,000	6,001 - 12,000
Tier 4	>25,000	>12,000





Residential Water Rates – Fixed Charges

Customer Charge, per month	Existing	Proposed (FY 2026)	Proposed (FY 2027)
5/8"	\$16.05	\$17.64	\$19.39
1"	\$29.10	\$31.98	\$35.15
1.5"	\$33.00	\$36.27	\$39.86
2"	\$40.00	\$43.96	\$48.31
3"	\$58.10	\$63.85	\$70.17
4"	\$68.50	\$75.28	\$82.73



Residential Water Rates – Volumetric Charges

Description	Tier Threshold (in gallons)	Existing	Proposed (FY 2026)	Proposed (FY 2027)
Tier 1	0-3,000	\$2.15	\$2.36	\$2.60
Tier 2	3,001 - 6,000	\$5.20	\$5.71	\$6.28
Tier 3	6,001 - 12,000	\$8.00	\$8.79	\$9.66
Tier 4	>12,001	\$12.25	\$13.46	\$14.80



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Residential Water Rates – Customer Bill Impact

Usage (in gallons)	Existing	Proposed (FY 2026)	Proposed (FY 2027)
3,000	\$22.50	\$24.73	\$27.18
6,000	\$38.10	\$41.87	\$46.02
15,000	\$139.41	\$156.88	\$175.11
30,000	\$350.76	\$395.27	\$441.59

Monthly Average Usage – 4,905 gallons 35% of customers use less than 3,000 gallons on average 74% of customers use less than 6,000 gallons on average





Small General Service Water Rates – Fixed Charges

Customer Charge, per month	Existing	Proposed (FY 2026)	Proposed (FY 2027)
5/8"	\$22.00	\$24.18	\$26.57
1"	\$24.25	\$26.65	\$29.29
1.5"	\$31.25	\$34.34	\$37.74
2"	\$40.00	\$43.96	\$48.31
3"	\$60.00	\$65.94	\$72.47
4"	\$91.00	\$100.01	\$109.91
6"	\$157.91	\$173.54	\$190.72
8"	\$185.00	\$203.32	\$223.44
10"	\$225.00	\$247.28	\$271.76



Small General Service Water Rates – Volumetric Charges

Description	Tier Threshold (in gallons)	Existing	Proposed (FY 2026)	Proposed (FY 2027)
Tier 1	0 - 5,000	\$3.75	\$4.12	\$4.53
Tier 2	5,001 - 35,000	\$5.75	\$6.32	\$6.94
Tier 3	35,001 - 75,000	\$8.00	\$8.79	\$9.66
Tier 4	>75,001	\$12.00	\$13.19	\$14.49



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Small General Service Water Rates – Customer Bill Impact

Usage (in gallons)	Existing	Proposed (FY 2026)	Proposed (FY 2027)
5,000	\$49.95	\$56.93	\$64.07
35,000	\$277.65	\$319.41	\$361.51
75,000	\$671.25	\$768.29	\$866.81
100,000	\$1,017.25	\$1,158.74	\$1,303.40



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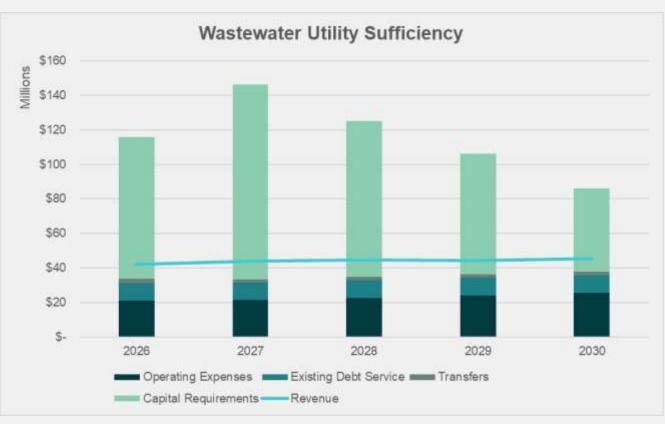


Wastewater Utility





Wastewater Forecast at Current Rates

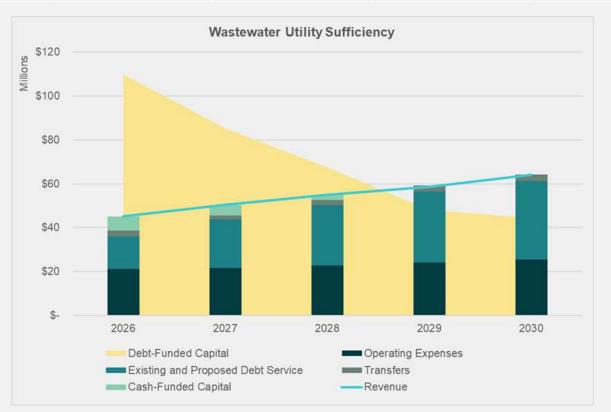


The current financial position indicates that the wastewater utility generates enough revenue to cover operating expenses, service existing debt, and cash fund a small amount of capital The additional capital needs will be addressed by issuing debt each year to fund the remaining infrastructure, and rate increases will be necessary to cover the proposed debt issuances



Wastewater Forecast at Proposed Rates

Year	2026	2027	2028	2029	2030
Revenue Adjustment	7.7%	7.7%	7.7%	7.7%	7.7%



The proposed rate increases allow the utility to pay for debt obligations and cash fund some capital





Residential Wastewater Rates

Fixed Charges

Customer Charge, per	Existing	Proposed	Proposed
month		(FY 2026)	(FY 2027)
All Meter Sizes	\$33.60	\$36.19	\$38.97

Volumetric Charges

Description	Existing	Proposed (FY 2026)	Proposed (FY 2027)
All usage	\$7.90	\$8.51	\$9.16





Residential Wastewater Rates – Customer Bill Impact

Usage (in	Existing	Proposed	Proposed
gallons)		(FY 2026)	(FY 2027)
4,600	\$69.94	\$75.33	\$81.13





Small General Service Wastewater Rates – Fixed Charges

Customer Charge, per month	Existing	Proposed (FY 2026)	Proposed (FY 2027)
5/8"	\$39.12	\$42.13	\$45.38
1"	\$42.45	\$45.72	\$49.24
1.5"	\$59.21	\$63.77	\$68.68
2"	\$75.31	\$81.11	\$87.35
3"	\$116.22	\$125.17	\$134.81
4"	\$167.40	\$180.29	\$194.17
6"	\$301.70	\$324.93	\$349.95
10"	\$520.66	\$560.75	\$603.93



Small General Service Wastewater Rates – Volumetric Charges

Description	Existing	Proposed (FY 2026)	Proposed (FY 2027)
All usage	\$8.18	\$8.81	\$9.49



Item 2.

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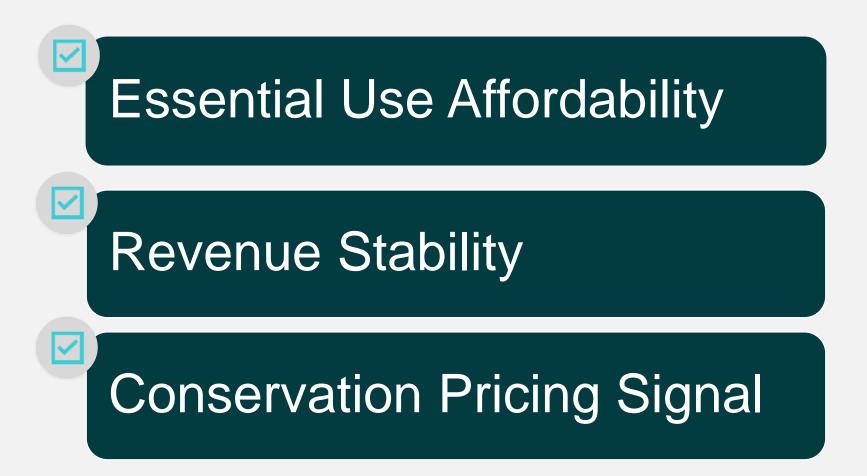


Small General Service Wastewater Rates – Customer Bill Impact

Usage (in gallons)	Existing	Proposed (FY 2026)	Proposed (FY 2027)
7,000	\$96.38	\$103.80	\$111.79
25,000	\$243.62	\$262.38	\$282.58
300,000	\$2,493.12	\$2,685.09	\$2,891.84
450,000	\$3,720.12	\$4,006.57	\$4,315.08



Water/Wastewater – Fidelity to CAP Pricing Objectives





Item 2.

Wrap-Up



Proposed rates were validated through two independent Raftelis Financial Planning Models and made available to NBU staff



Raftelis Report will be received by NBU Board at May Board Meeting





Thank you!

Contact: Angie Flores 512 790 2108 / aflores@raftelis.com

Community Advisory Panel (CAP) Final Report and Response to the NBU Rate Study

Kimberly M. Britton Chief Executive Officer & Founder





Rate Study Process and the CAP

- In November 2024, the Community Advisory Panel (CAP) – a 13-member, special advisory group to the NBU Board of Trustees – embarked on the second of three major NBU initiatives for calendar years 2024 and 2025 – the NBU Rate Study.
- Throughout the process, members were regularly briefed by NBU staff and subject matter experts from Raftelis, the utility's rate study consultant.



- The CAP's overarching priorities of Affordability and Reliability were kept at the forefront as members set their pricing objectives for the process.
- At the Board's request, the CAP also provided targeted feedback on key topics.

BRITTON STRATEGIES



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Board Requested Items Presented for CAP Feedback November 2024 – April 2025



















Rate Study Process and the CAP

- As the study progressed, panel members reviewed its findings and offered input through both virtual small-group sessions and larger, fullpanel meetings.
- Their feedback directly informed the development of the CAP's Final Report and Response to the NBU Rate Study.



BRITTON STRATEGIES



Community **Advisory Panel** (CAP) **Final Report and Response to the NBU Rate Study**

BRITTON STRATEGIES

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NBU Community Advisory Panel

Imunity Advisory

Purpose of the Community Advisory

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Aba ensure m

1. The proposed rate plan effectively balances reliability and affordability for electric, water, and wastewater services while ensuring NBU secures the necessary funding to fulfill its mission and serve the community.

3. The CAP encourages NBU to continue investing in capital projects that appropriately manage growth and address aging infrastructure to meet the needs of the community and maintain regulatory compliance.

BRITTON STRATEGIES





2. The growth projections used for this study are based on meter growth, trends observed in similar cities, the number of building permits, and census data, and are considered reasonable and well-founded.





4. The CAP supports the use of impact fees to offset the cost of growth as well as the collection of them at the maximum allowable level as long as economic conditions support the practice.

We recommend incentivizing infill development
 with reduced impact fees in areas where
 infrastructure already exists or can be easily upgraded

6. We commend the community initiative to establish a Development Advisory Committee and strongly encourage NBU's participation in this effort.

BRITTON STRATEGIES





7. The CAP recognizes the importance of funding NBU's efforts to enhance service to the community while managing growth, tackling aging infrastructure and increasing reliability while ensuring affordability.

8. The rate plan appropriately generates cash flow over the next five years and supports a balanced use of debt.

Legend

Intuitive service AREA

Intuitive service AREA

Intuitive service AREA

9. We recognize that customers will bear these costs and emphasize the need for transparency in communicating the necessity of these increases as well the pass-through charges and additional fees that affect customer bills. Additionally, we urge NBU to implement the rate increases equally across-the-board while continuing to fund NBU's Utility Bill Assistance Program proportionally.

BRITTON STRATEGIES





10. The CAP encourages NBU to continue promoting conservation initiatives and programs that help customers reduce usage while maintaining affordability and financial sufficiency.



11. We strongly encourage NBU to provide a straightforward and transparent explanation to customers of the need for the rate adjustments, including how the funds will be used and the specific ways the community will benefit. Equally important is a well-articulated message about the substantial investment in a new headquarters and its benefit to customers.

BRITTON STRATEGIES





Item 3.

12. Lastly, we extend our sincere appreciation to NBU for the expertise and insights made available to the CAP. Through this process, CAP members have gained a deeper understanding of the complexities involved in setting rates that not only cover operational costs and capital investments but also remain affordable for the community.









Questions and Comments



