

# 2026 Water Rate Ordinance

Ordinance 02-380

# Overview

- Based on a 3-year average:
  - 4,863 or 66% of households are in Los Alamos neighborhoods
  - 2,506 or 34% of households are in White Rock neighborhoods
  - Average Customer Counts
    - 7,000 - Residential
    - 84 - Multifamily
    - 288 - Commercial
    - 91 - County
    - 28 - Schools

# Overview

Multifamily customers are groups of residents served through a single meter, such as apartment buildings and condos.

All usage is billed under one account, less administrative costs

Multifamily Type	Avg No. of Customers
Apartments	55
Condos	19
Duplex/Quad	7
Mobile Home Park	2
Senior Living	1

# Los Alamos and White Rock Usage

Monthly residential water consumption (in kGal) for Los Alamos and White Rock residents during Non-Peak and Peak seasons

Los Alamos	Non-Peak	Peak
Residential	17,968	31,221
Multifamily	4,593	7,206
Commercial	4,265	6,816
County	3,484	7,482
School	532	3,324

White Rock	Non-Peak	Peak
Residential	11,595	24,784
Multifamily	60	50
Commercial	756	1,230
County	311	1,495
School	123	819

Average monthly residential usage per household in gallons

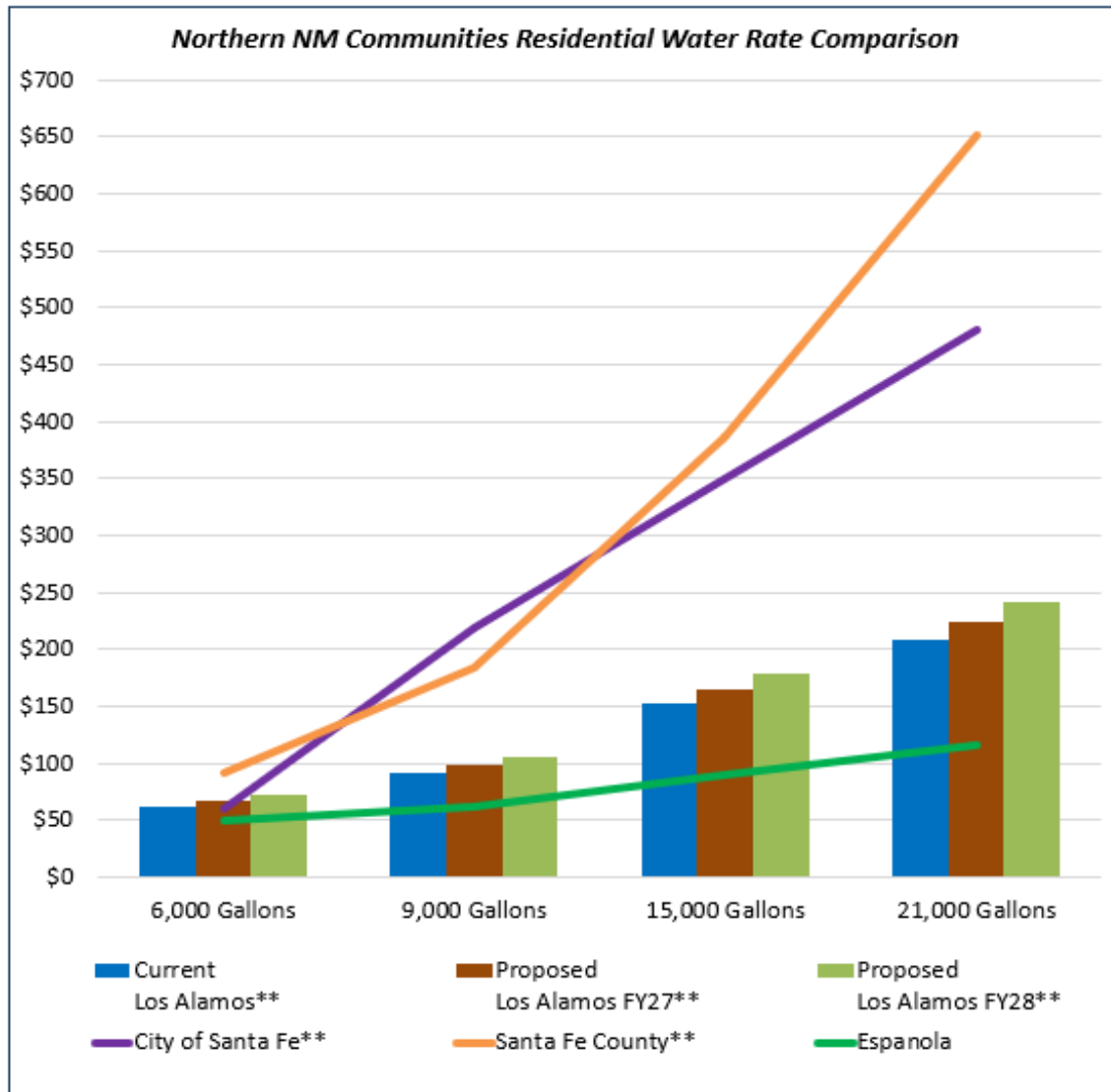
	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
Los Alamos	9,462	11,479	9,096	8,888	5,973	4,857	3,950	4,755	4,898	4,411	8,066	8,729
White Rock	8,221	8,495	8,134	6,031	4,378	2,944	2,816	2,666	2,709	2,805	5,262	7,063

# Residential – Peak

- Peak Water Rate applies to Residential Customers
- Three Tiers
  - 9,000 gallons or less
  - Between 9,000 and 15,000 gallons
  - Greater than 15,000 gallons

Peak			
Under 9,000	9,000 - 15,000	Over 15,000	Average kGal Usage
65%	15%	20%	2,800,280

# Neighboring Communities – Residential Water Rate Comparison



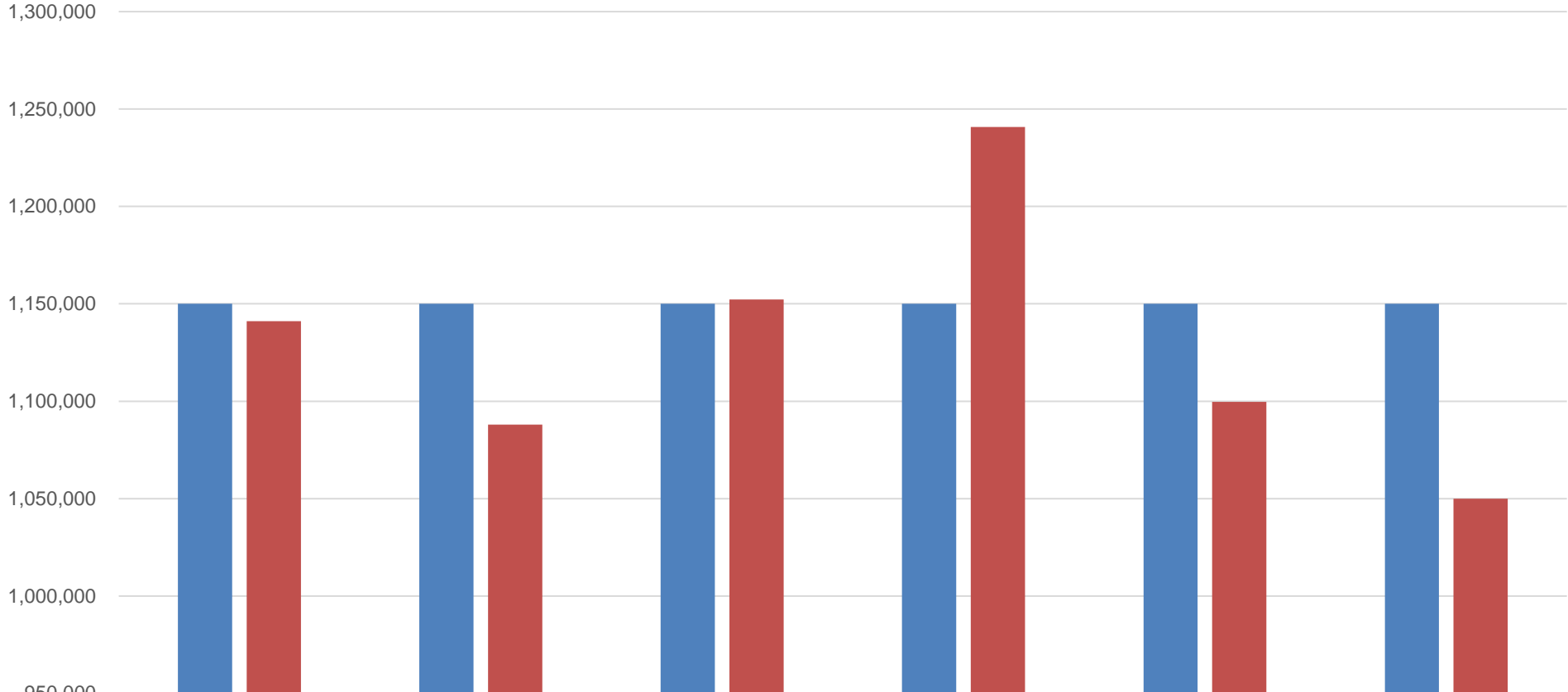
Monthly Usage	Current Los Alamos**	Proposed Los Alamos FY27**	Proposed Los Alamos FY28**	City of Santa Fe**	Santa Fe County**	Espanola
4,000 Gallons	46.81	50.55	54.59	48.24	56.55	40.98
6,000 Gallons	61.87	66.81	72.15	60.36	92.49	49.74
9,000 Gallons	91.21	98.49	106.41	219.48	184.29	62.88
15,000 Gallons	153.19	165.63	178.77	349.80	387.03	89.16
20,000 Gallons	198.69	214.83	231.87	458.40	621.43	111.06
21,000 Gallons	207.79	224.67	242.49	480.12	651.36	115.44
25,000 Gallons	244.19	264.03	284.97	567.00	771.08	132.96
30,000 Gallons	289.69	313.23	338.07	675.60	920.73	154.86

\*\* Tiered or seasonal rates apply for this jurisdiction

Note: Neighboring rates as of June 30, 2025.

# Potable Water Consumption

Potable Water Consumption Budget v. Actual (kGal)



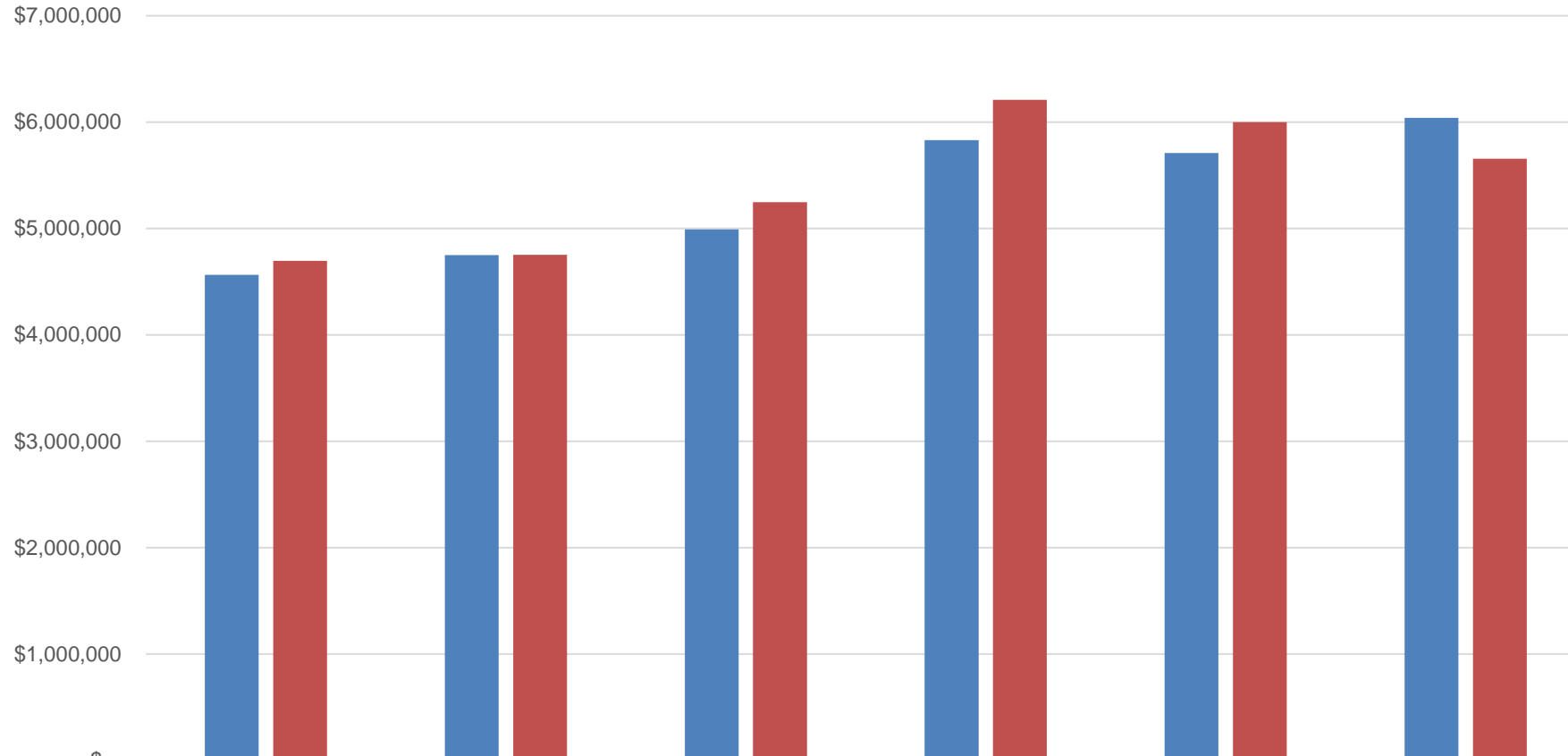
Note: FY2026 Budget v. Projected

	FY2021	FY2022	FY2023	FY2024	FY2025	FY2026
■ Budget	1,150,000	1,150,000	1,150,000	1,150,000	1,150,000	1,150,000
■ Actual	1,141,059	1,088,045	1,152,248	1,240,726	1,099,647	1,050,000

■ Budget ■ Actual

# Potable Water Sales

Potable Water Sales Revenue Budget v. Actual (\$)



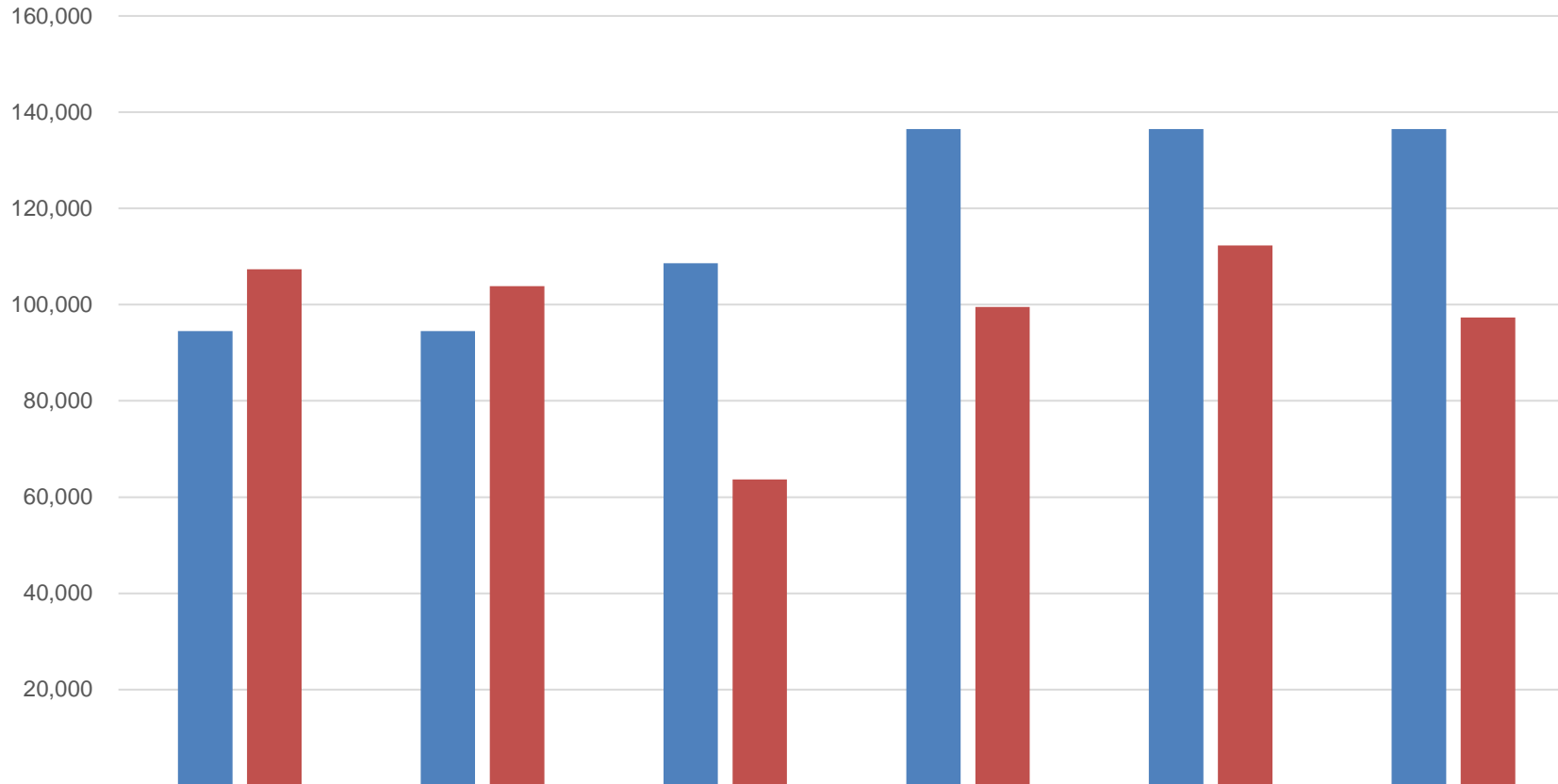
Note: FY2026 Budget v. Projected

	FY2021	FY2022	FY2023	FY2024	FY2025	FY2026
Budget	\$4,565,500	\$4,749,500	\$4,991,000	\$5,830,500	\$5,709,263	\$6,039,389
Actual	\$4,697,739	\$4,753,894	\$5,248,165	\$6,208,698	\$5,999,536	\$5,657,245

■ Budget ■ Actual

# Non-Potable Water Consumption

Non-Potable Water Consumption Budget v. Actual (kGal)

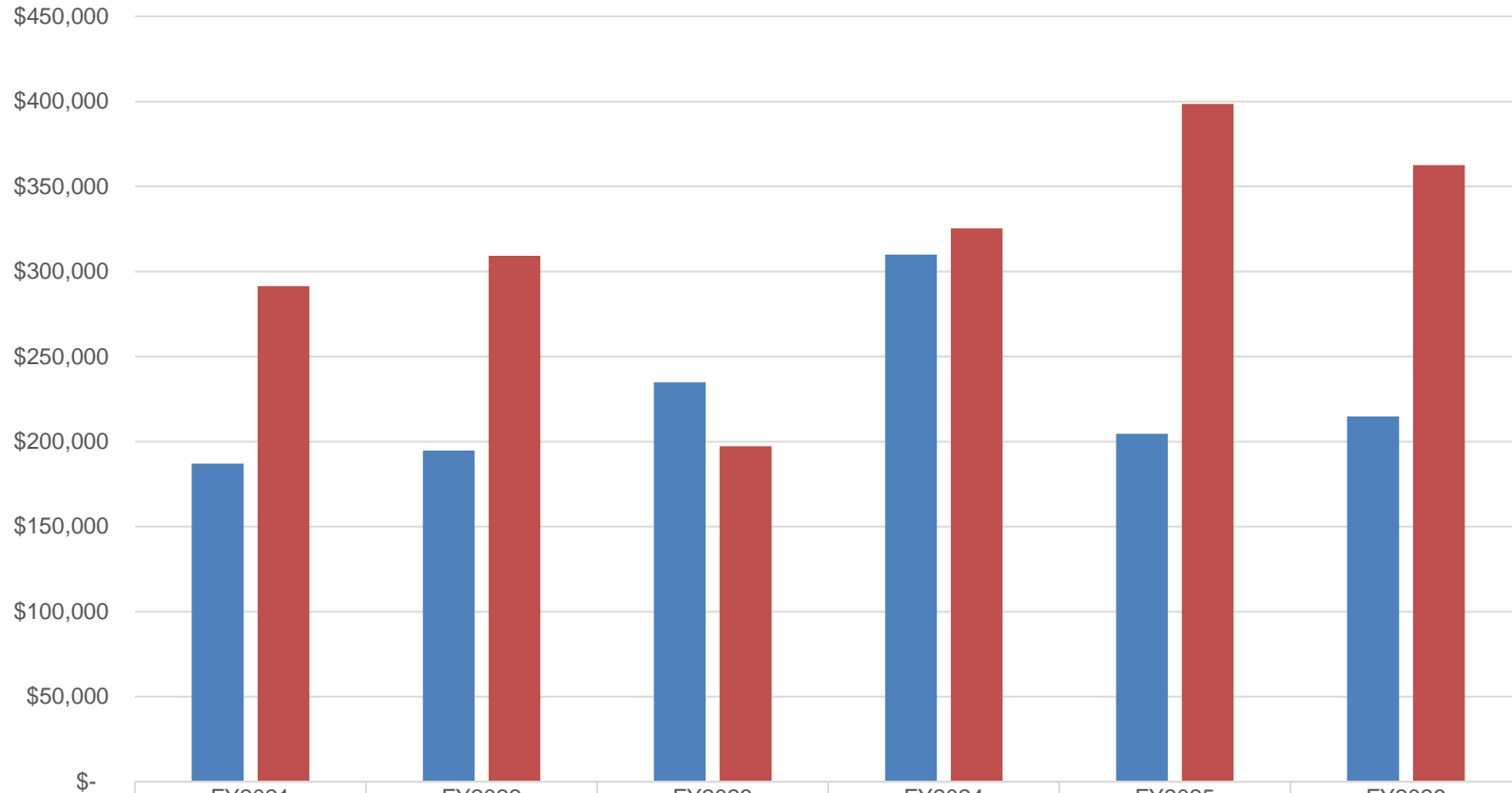


Note: FY2026 Budget v. Projected

■ Budget ■ Actual

# Non-Potable Water Sales

Non-Potable Water Sales Revenue Budget v. Actual (\$)

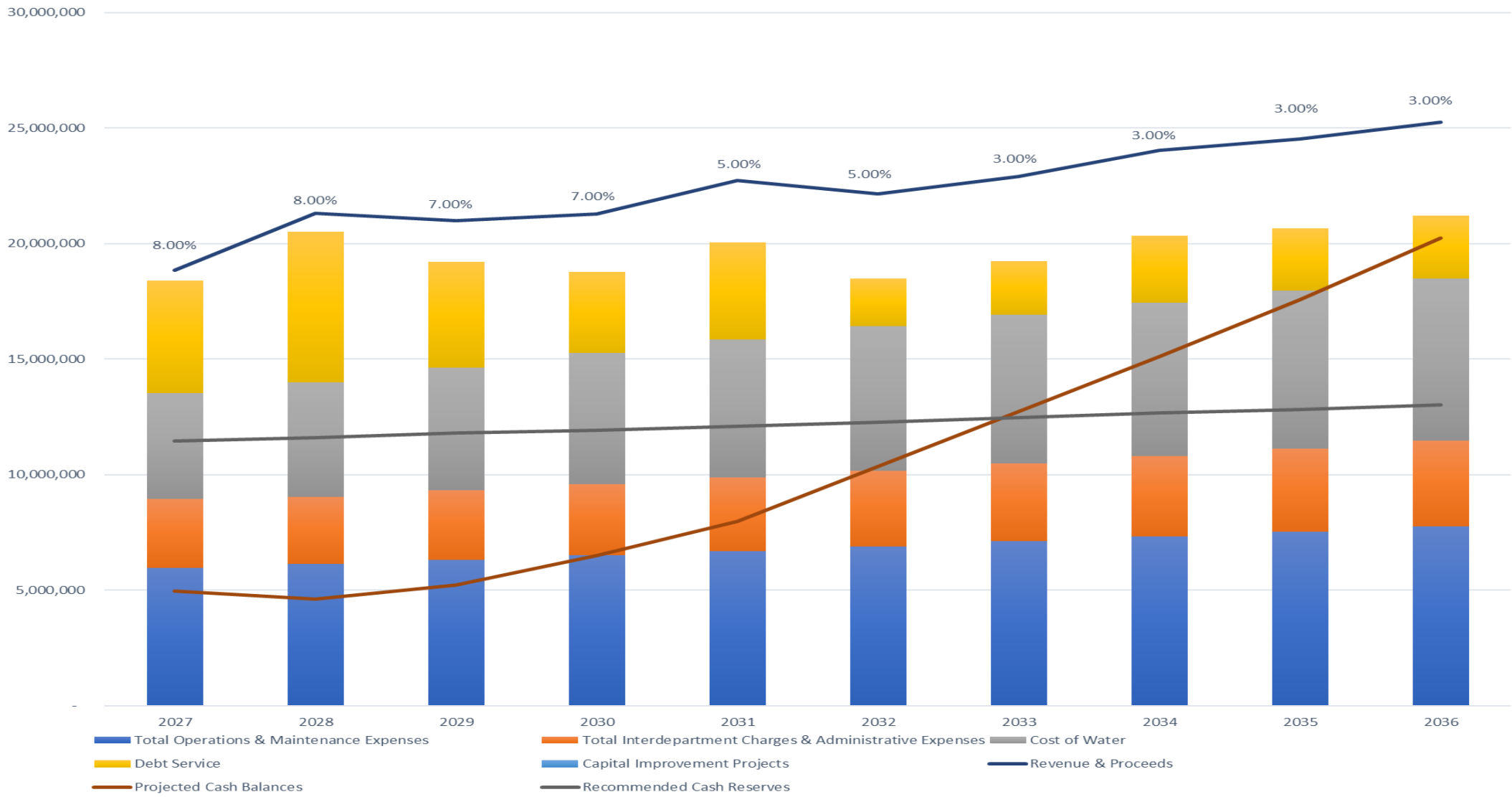


	FY2021	FY2022	FY2023	FY2024	FY2025	FY2026
Budget	\$186,997	\$194,708	\$234,837	\$310,019	\$204,578	\$214,807
Actual	\$291,331	\$309,302	\$197,184	\$325,360	\$398,550	\$362,580

Note: FY2026 Budget v. Projected

■ Budget ■ Actual

### FY2027-2028 Budgets - 10-Year Forecast - Water Utility - Revenue/Expense/Cash



# Proposed Service Charge per month

Residential, Multifamily, Commercial, County & Schools

<b>Water Meter Size</b>	<b>Current</b>	<b>After 6/30/2026</b>	<b>After 6/30/2027</b>
<b>1 inch &amp; Under</b>	\$ 16.69	\$ 18.03	\$ 19.47
<b>1-1/2 inch</b>	\$ 52.86	\$ 40.57	\$ 43.81
<b>2 inch</b>	\$ 78.89	\$ 72.12	\$ 77.88
<b>3 inch</b>	\$ 155.68	\$ 162.27	\$ 175.23
<b>4 inch</b>	\$ 265.10	\$ 288.48	\$ 311.52
<b>6 inch</b>	\$ 559.63	\$ 649.08	\$ 700.92
<b>8 inch</b>	\$ 924.64	\$ 1,153.92	\$ 1,246.08
<b>10 inch</b>	\$ -	\$ 1,803.00	\$ 1,947.00
<b>12 inch</b>	\$ -	\$ 2,596.32	\$ 2,803.68

# Proposed Consumption Charge per 1,000 Gallons

## Consumption Charge per 1,000 Gallons

Monthly Consumption		Non-Peak Season		Peak Season					
		October- April		May - September					
		per 1,000 gallons		9,000 gallons or less	Over 9,000 gallons to 15,000 gallons	Over 15,000 gallons			
Single Family Residential	Current	\$	7.53	\$	7.53	\$	8.28	\$	9.10
	After 9/30/2026	\$	8.13	\$	8.13	\$	8.94	\$	9.84
	After 9/30/2027	\$	8.78	\$	8.78	\$	9.66	\$	10.62
Multi Family Residential	Current	\$	7.53	\$	7.53	\$	7.53	\$	7.53
	After 9/30/2026	\$	8.13	\$	8.13	\$	8.13	\$	8.13
	After 9/30/2027	\$	8.78	\$	8.78	\$	8.78	\$	8.78
Commercial	Current	\$	7.53	\$	7.53	\$	7.53	\$	7.53
	After 9/30/2026	\$	8.13	\$	8.13	\$	8.13	\$	8.13
	After 9/30/2027	\$	8.78	\$	8.78	\$	8.78	\$	8.78
County & Schools	Current	\$	7.53	\$	7.53	\$	7.53	\$	7.53
	After 9/30/2026	\$	8.13	\$	8.13	\$	8.13	\$	8.13
	After 9/30/2027	\$	8.78	\$	8.78	\$	8.78	\$	8.78

# Proposed Non-Potable Service Charge & Cost per 1,000 Gallons

	<b>Current</b>	<b>After 6/30/2026</b>	<b>After 6/30/2027</b>
<b>Non-Potable per 1,000 gallons</b>	\$ 3.69	\$ 3.99	\$ 4.30

<b>Water Meter Size</b>	<b>Current</b>	<b>After 6/30/2026</b>	<b>After 6/30/2027</b>
<b>1 inch &amp; Under</b>	\$ -	\$ 9.02	\$ 9.74
<b>1-1/2 inch</b>	\$ -	\$ 20.29	\$ 21.91
<b>2 inch</b>	\$ -	\$ 36.06	\$ 38.94
<b>3 inch</b>	\$ -	\$ 81.14	\$ 87.62
<b>4 inch</b>	\$ -	\$ 144.24	\$ 155.76
<b>6 inch</b>	\$ -	\$ 324.54	\$ 350.46
<b>8 inch</b>	\$ -	\$ 576.96	\$ 623.04
<b>10 inch</b>	\$ -	\$ 901.50	\$ 973.50
<b>12 inch</b>	\$ -	\$ 1,298.16	\$ 1,401.84

# Proposed Bulk Water Delivery

## Sales to Water Distribution from Water Production

	<b>Current</b>	<b>After 6/30/2026</b>	<b>After 6/30/2027</b>
<b>Bulk Service Charge</b>	\$ 946.68	\$ 1,022.41	\$ 1,104.21
<b>Bulk per 1,000 gallon</b>	\$ 5.59	\$ 6.04	\$ 6.52

# Proposed Irrigation Meters and Snowmaking Service Charge, Consumption Charge per 1,000 gallons, Energy Charge per 1,000 gallons to Pajarito Mountain Service Area

	Current	After 6/30/2026	After 6/30/2027
per 1,000 gallons	\$ -	\$ 8.13	\$ 8.78

Water Meter Size	Current	After 6/30/2026	After 6/30/2027
<b>1 inch &amp; Under</b>	\$ -	\$ 9.02	\$ 9.74
<b>1-1/2 inch</b>	\$ -	\$ 20.29	\$ 21.91
<b>2 inch</b>	\$ -	\$ 36.06	\$ 38.94
<b>3 inch</b>	\$ -	\$ 81.14	\$ 87.62
<b>4 inch</b>	\$ -	\$ 144.24	\$ 155.76
<b>6 inch</b>	\$ -	\$ 324.54	\$ 350.46
<b>8 inch</b>	\$ -	\$ 576.96	\$ 623.04
<b>10 inch</b>	\$ -	\$ 901.50	\$ 973.50
<b>12 inch</b>	\$ -	\$ 1,298.16	\$ 1,401.84

Pajarito Mountain Service Area	Current	After 6/30/2026	After 6/30/2027
<b>Energy Charge per 1,000 gallons</b>	\$ -	\$ 1.50	\$ 1.50

# Proposed Bulk Water Delivery Sales to Los Alamos National Laboratory

	<b>Current</b>	<b>After 6/30/2026</b>	<b>After 6/30/2027</b>
<b>Bulk Service Charge</b>	\$ 946.68	\$ 1,022.41	\$ 1,104.21
<b>Bulk per 1,000 gallon</b>	\$ 5.59	\$ 7.45	\$ 7.80

# Calculation - Bulk Delivery Charge to Los Alamos National Laboratory

DPU - Water Production Cost to Serve								
Budget Category	Actual FY2021	Actual FY2022	Actual FY2023	Actual FY2024	Actual FY2025	Budget FY2026	Budget FY2027	Budget FY2028
Operations Staffing Related	830,090	968,700	1,408,670	1,989,299	1,978,357	1,803,108	\$ 1,900,337	\$ 1,923,024
Pumping Power	513,511	682,943	704,114	726,082	866,918	885,800	\$ 936,272	\$ 1,001,811
Wells	236,541	242,535	252,688	117,853	121,458	180,667	\$ 145,350	\$ 149,711
Booster Pump Stations	123,481	103,506	109,057	148,110	94,239	382,246	\$ 231,364	\$ 238,305
Treatment	24,310	80,131	104,713	15,038	59,110	8,863	\$ 58,288	\$ 59,287
Storage Tanks	15,647	26,803	16,172	11,461	17,617	21,218	\$ 326,855	\$ 336,661
Transmission Lines	294,499	92,683	202,928	103,151	74,372	144,587	\$ 169,939	\$ 175,038
Non Potable System	-	-	-	-	-	-	\$ -	\$ -
Interdepartmental Charges	-	-	-	-	-	-	\$ 557,362	\$ 552,600
Eng. Cust Svc. MR and Admin	471,215	423,177	587,231	556,163	373,038	557,681	\$ 743,113	\$ 770,850
State Water Tax	38,172	35,318	34,568	37,222	32,989	48,410	\$ 48,410	\$ 49,863
Debt Service	110,352	114,953	127,370	199,569	526,275	888,118	\$ 926,593	\$ 991,924
<b>Contingency Cash Reserves</b>							<b>\$ 300,220</b>	<b>\$ 317,560</b>
<b>Debt Service Cash Reserve</b>							<b>\$ 582,780</b>	<b>\$ 616,440</b>
Loan/Grant Amounts	-	(3,491,585)	(3,129,533)	(5,813,802)	(12,300,464)	\$ (2,600,000)	\$ (2,640,000)	\$ (4,116,000)
Capital Expenditures	1,954,770	4,288,916	4,548,041	5,985,360	11,265,069	4,458,500	\$ 3,635,000	\$ 5,220,000
<b>Total WP Expenditures</b>	<b>4,612,588</b>	<b>3,568,080</b>	<b>4,966,019</b>	<b>4,075,506</b>	<b>3,108,978</b>	<b>6,779,198</b>	<b>7,921,883</b>	<b>8,287,074</b>
Average Annual LANL Operating Cost (26%)	\$ 1,199,273	\$ 927,701	\$ 1,291,165	\$ 1,059,632	\$ 808,334	\$ 1,762,592	\$ 2,059,690	\$ 2,154,639
Average Monthly Operating Cost	\$ 384,382	\$ 297,340	\$ 413,835	\$ 339,625	\$ 259,082	\$ 564,933	\$ 660,157	\$ 690,590
Average Monthly LANL Operating Cost (26%)	\$ 99,939	\$ 77,308	\$ 107,597	\$ 88,303	\$ 67,361	\$ 146,883	\$ 171,641	\$ 179,553
Less: Customer Service Charge	\$ (840)	\$ (840)	\$ (840)	\$ (840)	\$ (840)	\$ (840)	\$ (1,022)	\$ (1,104)
<b>Average Monthly LANL Operating Cost</b>	<b>\$ 99,099</b>	<b>\$ 76,468</b>	<b>\$ 106,757</b>	<b>\$ 87,463</b>	<b>\$ 66,521</b>	<b>\$ 146,043</b>	<b>\$ 170,618</b>	<b>\$ 178,449</b>
5 Year Average Monthly LANL Kgal							22,917	22,917
<b>Average Cost per Kgal</b>							<b>\$ 7.45</b>	<b>\$ 7.80</b>

# Calculation – Service Charge to Los Alamos National Laboratory

## Service Charge

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Billing	\$ 501.65	\$ 125.41	25%
Meter Reading	\$ 351.24	\$ 140.50	40%
Meter Calibration	\$ 412.88	\$ 289.02	70%
	<u>\$ 1,265.77</u>	<u>\$ 554.93</u>	
Vehicles			
Meter Reading	\$ 236.56	\$ 118.28	50%
Meter Calibration	\$ 354.80	\$ 354.80	100%
		<u>\$ 473.08</u>	
Per Month		\$ 1,028.01	
		\$ 1,069.13	

# Questions

