

TO: BOARD OF DIRECTORS

FROM: RAY DIENZO *R.D.*
GENERAL MANAGER

DATE: SEPTEMBER 19, 2025



**CONSIDER 2025 WATER RATE STUDY AND RATE ADOPTION
SCHEDULE, INITIATE PROPOSITION 218 PROCESS, AUTHORIZE
NOTICE OF RATE HEARING, SCHEDULE PUBLIC HEARING AND
DEADLINE FOR SUBMISSION OF WRITTEN OBJECTIONS, TO
CONSIDER PROPOSED WATER RATES**

ITEM

Consider approving the 2025 Water Rate study and rate adoption schedule, initiate proposition 218 process, authorize notice of rate hearing, schedule public hearing and deadline for submission of written objections, to consider proposed water rates [RECOMMEND BY MOTION AND ROLL CALL VOTE, APPROVE 2025 WATER RATE STUDY AND NOTICE OF RATE HEARING, SET DATE FOR RATE ADOPTION HEARING AND DEADLINE FOR SUBMISSION OF WRITTEN OBJECTIONS]

DISCUSSION

The Nipomo Community Services District Water Enterprise is solely funded by rates and charges collected from users who are connected to and benefit from the use of the Water System ("System"). Funds collected from users are applied to the operations and maintenance of the System. The cost to operate and maintain the System increases over time due to inflation and system improvements/replacements. To continue a program that ensures uninterrupted operations, compliance with state regulations, and cost recovery to sustain the System, is fair and equitable to all System users, the cost of service is evaluated and determined in the Rate Study.

The last Water Rate Study was completed in August 2020. It is typical and prudent to conduct rate studies on a regular basis to ensure proper and adequate funding of the enterprise. Evaluating the cost of service in a regularly scheduled rate study and adjusting rates to match an average inflationary factor provides for minimal adjustments on an annual basis. This method of rate management provides a responsible approach in meeting the financial needs of the enterprise, while keeping in mind the financial concerns of users.

At your February 26, 2025 Board Meeting, your Board directed staff to complete a water rate study with the aid of our consultant Tuckfield and Associates ("Consultant") to inform the proposed water rates for current District rate payers as of January 2026, as well as the water rates to be paid by customers in annexation areas that are annexed to the District as of November 2024 and later. The District's Annexation Policy requires that customers on property annexed to the District can be served only by Supplemental Water, which is imported at a higher cost, justifying a different rate. Additionally, the Consultant was tasked to build a rate structure that would address the financial needs of the Water Enterprise as it moved through Fiscal Year 2029-30.

Tuckfield & Associates was retained to prepare the Water Rate Study. The Study includes a review and analysis of the Water enterprise funds, user classifications, and current rate structure. Mr. Clayton Tuckfield presented the Water Cost of Service and Rates to the Finance and Audit Committee ("Committee") on August 14, 2025. The Committee received and considered Mr.

Tuckfield's presentation and directed him to advance his efforts to draft the Rate Study for Board consideration.

On September 10, 2025, the Consultant presented a Draft Water Rate Study to the District's Board for review and comment. At that meeting the Board received the report, asked questions, and directed the Consultant to prepare a final draft of the Rate Study for the September 24, 2025 Board Meeting.

Date	Rate Adjustment Implementation Schedule
August 14, 2025	F&A Committee Meeting: Review Financial Needs Report
September 10, 2025	Board Meeting: Receives Rate Study Presentation
September 24, 2025	Board Meeting: Approves Rate Study, Initiate Prop. 218 Process
October 17, 2025	Last day to Mail 45-Day Prop 218 Notice (anticipated to be mailed earlier)
December 1, 2025	Last date to submit written objections to exhaust administrative remedies by 5:00 pm at the District Office
November 12, 2025	Board Meeting: Public Hearing, last day to submit rate protest, Board considers proposed rates
February 1, 2026	Rates Becomes Effective

The Board intends to consider adopting the Rate Study and work through the rate adjustment implementation schedule on the previous page to affect a February 1, 2026 rate adjustment. The change of effective date from January 1 (as stated in the Draft Study presented in the September 10th Board Meeting) to February 1 would result in the loss of revenue of \$96,000. We would still hit the Target Reserve in the last four years of the financial plan, so the revenue increases will stay at 13.8 percent for three years. The attached Rate Study Report (Attachment A) and the Notice (Attachment B) reflect this minor change. The rate adjustment date was needed to accommodate the proposed action explained in the paragraph below.

Pursuant to a new State law, AB 2257, the District is including in the Proposition 218 process an "exhaustion of administrative remedies" requirement that is new this year. Under Government Code Section 53759.1, the District may establish a deadline for the submission of substantive written objections to the District's proposed rate process, and then respond in writing to those objections. Different than, and in addition to, the "majority protest" concept under Proposition 218, establishing this deadline makes sure that objections that could lead to a lawsuit challenging the fees are brought to the attention of the Board and responded to by staff, in writing, prior to the public hearing. Any legal challenge will be limited to the issues raised in writing and submitted by this earlier deadline. Under State law, there is a shorter statute of limitations - 120 days - to bring a legal challenge to the rates if they are adopted. This new law has lengthened the public notice time beyond what staff previously planned, and provides additional notice time to the public.

FISCAL IMPACT

The cost of the Rate Study was included in this year's budget. Conservative rate setting is the cornerstone of fund stability, financial fitness, and customer satisfaction. Each of the District's funds (e.g. water, sewer, and lighting) receives 100% of its funding from the customers who receive the related service. Evaluating and adjusting rates regularly is necessary to ensure the sewer system is sufficiently funded to meet customer and regulatory agency expectations. Failure to adjust rates will cause the District to utilize sewer fund reserves to meet operating expenses, underfund emergency reserves, and lower fund balances that can violate bond coverage ratios. This proposed action sets the public hearing for the regular Board meeting on December 10, 2025 and the deadline to submit

written objections at 5:00 pm December 1, 2025. Any customer or property owner may still submit a protest against the rate amounts up to the date of the public hearing.

STRATEGIC PLAN

Strategic Plan Goal 6. – Governance and Administration. Periodically review, update and reaffirm District policies and procedures.

Goal 4. FINANCE. Maintain conservative, long-term financial management to minimize rate impacts on customers while meeting program financial needs.

RECOMMENDATION

It is recommended that your Board receive the Consultant's analysis, review information provided in this staff report, take public comment, discuss and:

1. Approve the September 2025 Water Rate Study
2. Approve the Water Rate Adoption Schedule
3. Approve the Proposition 218 Rate Notice and direct staff to initiate Proposition 218 proceedings
4. Set 5:00 pm Monday, December 1, 2025 as the deadline to exhaust administrative remedies and submit written objections.
5. Set 9:00 AM Wednesday December 10, 2025, your Board's regularly scheduled Board Meeting, as the date and time for the public hearing.

ATTACHMENTS

- A. Water Rate Study Final – September 2025
- B. Notice of Water Rate Increase – September 2025 (Draft)

SEPTEMBER 24, 2025

ITEM E-1

ATTACHMENT A

Report On

Water Rate Study

September 2025

For:

Nipomo Community Services District

148 S Wilson Street
Nipomo, CA 93444
(805) 929-1133

Submitted By:

Tuckfield & Associates

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FINANCIAL CONSULTING
**TUCKFIELD &
ASSOCIATES**
MANAGEMENT CONSULTING



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September 24, 2025

Mr. Raymond Dienzo
General Manager
Nipomo Community Services District
148 South Wilson Street
Nipomo, CA 93444

Dear Mr. Dienzo:

Tuckfield & Associates is pleased to provide this Water Rate Study (Study) report to the Nipomo Community Services District (District). The water rates presented in this report have been developed based on cost of service principles and industry methods that result in fair and equitable rates in compliance with Proposition 218 for the users of the water system.

This study included review and analysis of the water enterprise revenue and revenue requirements, number of customers, volumes, and current rate structure. The Study develops a five-year financial plan that determines the revenue needs annually for the Study period and designs water rates based on cost of service analyses. The water rates follow industry trade guidelines of the American Water Works Association as well as state legislation.

The report documents the approach, methodology, and findings for the financial plan and rates for the District's water enterprise. Tables and figures throughout the report are provided to demonstrate the calculations and to support the defense of the water rates.

It has been a pleasure to work with District staff during the performance of this study. If there are any questions, please contact me at (949) 760-9454.

Very Truly Yours,

TUCKFIELD & ASSOCIATES

A handwritten signature in black ink, appearing to read 'G. Clayton Tuckfield', written in a cursive style.

G. Clayton Tuckfield
Principal Consultant

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Water Rate Study

Nipomo Community Services District

Table of Contents

	<u>Page</u>
Executive Summary.....	1
Financial Plan.....	1
Current Water Rates	1
Proposed Water Rate Structure and Rates.....	2
Single-family Residential Bill Impacts.....	3
Water Rate Survey.....	3
Introduction	5
Background	5
Purpose.....	5
Scope of the Study.....	5
Assumptions	6
Water Funds and Reserve Policy.....	6
Beginning Balances and Reserve Targets.....	7
Financial Planning	8
Current Water Rates	8
Water User Classifications	8
Number of Customers.....	8
Danan Reserve Customer Additions	9
Number of Water Meters.....	9
Water Sales Volumes.....	10
Top Ten Water Users	11
Water Financial Plan.....	11
Revenues	11
Revenue Requirements.....	12
Operation and Maintenance Expense	12
Supplemental Water Expense.....	13
Capital Replacement.....	14

Water Rate Study

Nipomo Community Services District

Table of Contents (continued)

	<u>Page</u>
Debt Service	14
Water Capital Improvement Program	14
Water Financial Plan	15
Proposed Revenue Adjustments	15
Cost of Service	18
Industry Methodology	18
Costs of Service to be Allocated	19
Rate Design.....	20
Proposed Fixed Charges	20
Private Fire Protection Fixed Charges	21
Proposed Variable Rates.....	22
District Variable Rate Structure	22
Annexed Variable Rate Structure	23
Proposed Rates.....	23
Customer Bill Impacts	24
Water Rate Survey	25
Pass-Through Provision.....	25
Impact of Water Sales Volume Reduction	26

List of Tables

Table ES-1	Proposed Monthly Fixed and Variable Charges.....	2
Table ES-2	Comparison of Current Single-family Residential Monthly Bill with a 1-inch or Smaller Meter with Proposed Monthly Bill Using February 2026 Rates	3
Table 1	Assumptions and Planning Factors	6
Table 2	Reserve Balances and Targets as of June 30, 2025	7
Table 3	Current Water Monthly Fixed and Variable Charges.....	8

Water Rate Study

Nipomo Community Services District

Table of Contents (continued)

	<u>Page</u>
Table 4	Historical and Projected Number of Water Customers by Classification9
Table 5	Historical Projected Number of Water Meters by Size..... 10
Table 6	Historical and Projected Water Sales Volume 10
Table 7	Top Ten Water Users 11
Table 8	Projected Rate-based Water Revenue Using Existing Rates..... 12
Table 9	Projected Miscellaneous Revenue..... 12
Table 10	Projected Operation and Maintenance Expenses 13
Table 11	Projected Supplemental Water Expenses..... 14
Table 12	Water Capital Improvement Program 15
Table 13	Water Financial Plan 16
Table 14	Summary of Allocated Costs of Service..... 19
Table 15	Design of Fixed Charges..... 20
Table 16	Design of Fixed Charges by Meter Size 21
Table 17	Design of Private Fire Protection Charges 21
Table 18	Proposed Monthly Private Fire Protection Charges 22
Table 19	Design of District Variable Charges 22
Table 20	Design of Annexed Variable Charges 22
Table 21	Proposed Fixed and Variable Charges 23
Table 22	Proposed Fixed and Variable Charges 23
Table 23	Comparison of Current Single-family Residential Monthly Bill with a 1-inch or Smaller Meter with Proposed Monthly Bill Using February 2026 Rates 24

List of Charts

Chart ES-1	Survey of Single-family Residential Monthly Water Bills Using 12 HCF 5
Chart 1	Survey of Single-family Residential Monthly Water Bills Using 12 HCF 25

List of Figures

Figure 1	Water Financial Plan 17
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Water Rate Study

Nipomo Community Services District

Table of Contents (continued)

	<u>Page</u>
Figure 2 Water Reserves vs. Target Reserves.....	18

List of Appendices

Appendix A Technical Appendix	27
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Executive Summary

The Nipomo Community Services District (District) engaged Tuckfield & Associates in March 2025 to conduct a Water Rate Study (Study) for its water enterprise. The purpose of this Study is to evaluate the sufficiency of water revenues being received to meet the operating expenses, capital improvement spending, and reserve policy on an annual basis and design new water rates for implementation to meet future financial needs.

This Study includes development of a financial plan of revenues and revenue requirements of the District's water system and supplemental water system (together the "System"), determining the costs of providing water service to its customers, and designing proposed water rates and charges.

Financial Plan

The revenue and revenue requirements of the System were identified and projected to create a forward-looking financial plan for the water enterprise. Annual costs of the System include operation and maintenance (O&M) expenses, supplemental water purchases, debt service, and annual capital improvement spending.

The District's FY 2025-26 budget expenses are included in the financial plan and future expenses were projected through application of inflation factors to the budgeted expenses to complete a five-year plan. Supplemental water system expenses are included and are take-or-pay expenses, dependent upon the City of Santa Maria Tier 1 water rate. Debt service payments of the 2024 Certificates of Participation (COPs) are also included in the financial plan, however, are offset by property tax revenue received by the District.

The District has prepared a Capital Improvement Program (CIP) for FY 2025-26 through FY 2029-30. Costs related to water system replacement in this five-year period total about \$8.9 million. Costs for the replacement projects are met through a combination of reserves, revenue from rates, and a proposed \$6.3 million debt issue in FY 2026-27. Certain other capital improvements have been identified as capacity related and these projects are funded by reserves and capacity fee revenue from the Water Capacity Fund (700) and Supplemental Water Capacity Fund (Fund 500).

The financial plan combines all of the District water related funds to evaluate the sufficiency of revenue being generated by the current water rates to meet the projected revenue requirements (costs) of the System. The analyses indicated that the current revenue being received is not sufficient to meet the System's costs and that 13.8 percent annual revenue increases are necessary for the next three years. The increases are necessary to meet the projected O&M expenses, projected take-or-pay Supplemental Water expenses, capital improvement spending needs, while also meeting Target reserve levels and debt service coverage requirements for the System. The annual revenue Increases of 13.8 percent begin February 1, 2026 and continue for January 1, 2027 and January 1, 2028. The financial plan is presented in Table 13.

Current Water Rates

The current water rates for the District's customers consist of fixed and variable charges. Current fixed charges consist of monthly charges by meter size and are applicable to all customers. Variable charges include a uniform

volume charge where all water consumed by the District's customers are charged at the same rate. The current water rates are summarized in Table 3 and below in Table ES-1.

Proposed Water Rate Structure and Rates

The proposed water rate structure is the same structure as is currently used by the District. However, variable rates now consist of separate rates for current District customers and new annexation customers.

The fixed charges consist of monthly fixed charges based on the meter size installed at the customer's premises. Details of the design of the fixed charges can be found in the section of this Water Rate Study Report (Report) titled Proposed Fixed Charges on page 25. The proposed fixed charges generate about 26 percent of the revenue received from water rates initially, then increases to 35 percent in FY 2027-28.

The proposed variable rates include a uniform volume rate charged separately to District customers and to annexation customers at different prices. Water supplied to annexation customers is entirely from supplemental water whereas District customers are supplied by a blend of supplemental water and less expensive groundwater. The result is a lower variable rate for District customers. Details regarding the calculation of the variable rates may be found beginning on page 27. Table ES-1 presents the proposed rate structure and fixed and variable charges for the System.

Table ES-1
Proposed Monthly Fixed and Variable Charges

	Current Rate	February 1, 2026	January 1, 2027	January 1, 2028
Meter Size		Fixed Charge (\$ per month)		
5/8 thru 1 inch	\$41.56	\$47.23	\$65.70	\$81.17
1-1/2 inch	\$57.19	\$64.48	\$89.73	\$111.02
2 inch	\$79.45	\$89.95	\$125.17	\$155.01
3 inch	\$167.87	\$197.40	\$274.70	\$340.35
4 inch	\$232.94	\$271.48	\$377.82	\$468.35
6 inch	\$459.73	\$523.83	\$729.15	\$904.67
8 inch	\$718.92	\$812.23	\$1,130.67	\$1,403.32
Fireline Size		Fixed Charge (\$ per month)		
2 inch	\$2.30	\$2.08	\$2.89	\$3.62
3 inch	\$6.69	\$5.54	\$7.71	\$9.66
4 inch	\$14.26	\$11.76	\$16.39	\$20.53
6 inch	\$41.43	\$34.60	\$48.20	\$60.37
8 inch	\$88.28	\$73.70	\$102.67	\$128.59
10 inch	\$158.77	\$132.52	\$184.61	\$231.22
		Variable Charge (\$ per HCF)		
District Rate (\$/HCF)	\$8.45	\$9.09	\$10.07	\$10.94
Annex Rate (\$/HCF)	n/a	\$10.46	\$11.54	\$12.41

Single-family Residential Bill Impacts

Table ES-2 presents the impacts to District single-family residential bills from the proposed water rates using the February 1, 2026 rates. The table shows that the water bill of an average single-family residential customer with a 1-inch or smaller water meter using 12 hundred cubic feet (HCF) monthly will increase from \$142.96 to \$156.31, an increase of \$13.35, or 9.3 percent. The increase of 9.3 percent is different from the overall increase of 13.8 percent stated in the water financial plan because of the differences in the level of water consumed and the costs recovered in different sizes of the water meter.

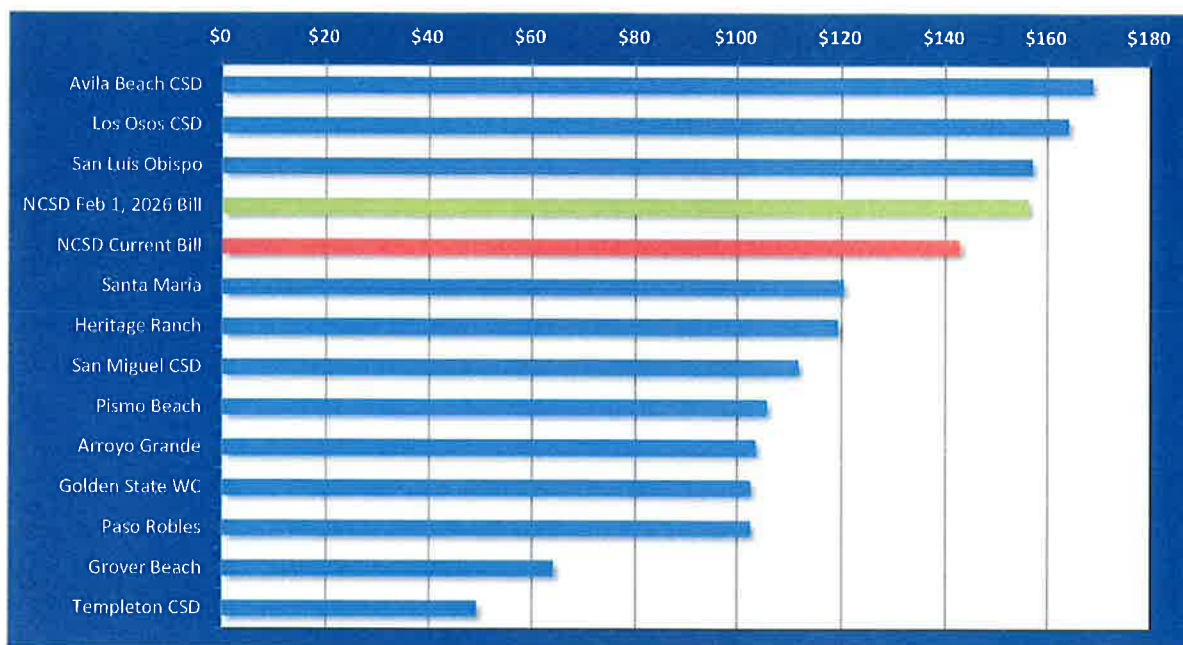
Table ES-2
Comparison of Current District Single-family Residential Monthly Bill with a 1-inch or Smaller Meter Size
with Proposed Monthly Bill Using February 2026 Rates

Description	Use (HCF)	Current Bill			Proposed February 1, 2026 Rates				
		Service Charge	Volume Charge	Current Bill	Service Charge	Volume Charge	January 1, 2026 Bill	Dollar Difference	Percent Change
	0	\$41.56	\$0.00	\$41.56	\$47.23	\$0.00	\$47.23	\$5.67	13.6%
Very Low	5	\$41.56	\$42.25	\$83.81	\$47.23	\$45.45	\$92.68	\$8.87	10.6%
Low	8	\$41.56	\$67.60	\$109.16	\$47.23	\$72.72	\$119.95	\$10.79	9.9%
Median	11	\$41.56	\$92.95	\$134.51	\$47.23	\$99.99	\$147.22	\$12.71	9.4%
Average	12	\$41.56	\$101.40	\$142.96	\$47.23	\$109.08	\$156.31	\$13.35	9.3%
High	30	\$41.56	\$253.50	\$295.06	\$47.23	\$272.70	\$319.93	\$24.87	8.4%
Very High	50	\$41.56	\$422.50	\$464.06	\$47.23	\$454.50	\$501.73	\$37.67	8.1%

Water Rate Survey

Chart ES-1 compares the District's single-family residential water bill with the water bills of other communities. The chart indicates that a District single-family residential customer with a 1-inch or smaller meter size with a monthly consumption of 12 hundred cubic feet (HCF) will experience a bill that is in the upper range of the communities listed.

Chart ES-1
Survey of Single-family Residential Monthly Water Bills Using 12 HCF
For Rates in Effect July 2025



Note: Above table uses a ¾-inch meter and water rates in effect July 2025. District February 2026 bill is based on the rate structure and rates in Tables ES-1.

Introduction

The Nipomo Community Services District (District) engaged Tuckfield & Associates in March 2025 to conduct a Water Rate Study (Study) for its water enterprise. This Study includes development of a financial plan that includes revenues and revenue requirements of the water enterprise System, various analyses to determine the cost of providing water service, and new water rates and charges for implementation.

Background

The Nipomo Community Services District was formed in 1965 and covers an area of approximately 3,917 acres. The District is located in the central coastal region of the state of California in San Luis Obispo County, north of Los Angeles by approximately 175 miles. The District serves a population of 13,771 (from 2020 Decennial Census) and provides water service within the District's service area. Water service is accounted for in several enterprise funds of the District and relies upon user charges to meet all O&M expenses and capital improvement needs.

Currently, the District obtains its water supply from four active wells and from supplemental water supply from the City of Santa Maria. The four wells have a capacity of 2,100 gallons per minute (gpm) and extract water primarily from the Nipomo Mesa Management Area (NMMA) of the Santa Maria Groundwater Basin (Basin).

The District has an agreement with the City of Santa Maria to receive water that is supplemental to the District's groundwater supply (Supplemental Water). The agreement states that the District must take-or-pay 2,500 acre-feet per year (AFY) of Supplemental Water beginning in FY 2025-26 and beyond. The District's share of the Supplemental Water is 66.67 percent, or 1,667 AFY, of the annual volume and associated costs.

In addition to water supply facilities, the water system includes five above ground storage reservoirs (tanks) and approximately 85 miles of distribution mains. The tanks have a storage capacity of 4 million gallons while the distribution system consists of piping ranging in size from 6 inches to 24 inches, valves, fire hydrants, and over 4,000 service connections.

Purpose

The purpose of this Study is to (1) review the current and future financial status of the District's water enterprise including supplemental water expenses, (2) determine new revenue increases required to meet current and future revenue requirements, (3) provide for adequate reserves and debt service coverage, and (4) design water rates that generate the required revenue while being fair and equitable for its customers and meeting the requirements of Proposition 218.

Scope of the Study

This Study includes the findings and recommendations of analyzing the water enterprise financial status and related CIP of the System. Historical trends were analyzed from data supplied by the District showing the number of customers, water consumption volumes, revenue, and revenue requirements.

Revenue requirements of the System include operation and maintenance expenses, supplemental water purchases, capital improvements and routine capital outlays, debt service, and additions to reserves. Changing conditions such

as additional facilities, system growth, employee additions, and non-recurring maintenance expenditures are recognized. Inflation for ongoing expenditures is included to reflect cost escalation.

The financial plan and rates developed herein are based on funding of the capital improvement plan as stated as well as estimates of operation and maintenance expenses developed from information provided by the District. Deviation from the financial plans, construction cost estimates and funding requirements, major operational changes, or other financial policy changes that were not foreseen, may result in the need for lower or higher revenue than anticipated. It is suggested that the District conduct an update to the rate study at least every three to five years for prudent rate planning.

Assumptions

Several assumptions were used to conduct the Study for the period FY 2025-26 to FY 2029-30. The assumptions included growth rates in customer accounts, interest earnings on fund reserves, and expense inflation factors. The assumptions for financial planning are provided in Table 1.

Table 1
Assumptions and Planning Factors

Description	Value
Annual Account & Demand growth [1]	
Single-family Residential	0.5%
All Other	0.0%
Interest earnings on fund reserves (annual)	4.0%
Cost Escalation	
Purchased Water	5.0%
Personnel Services [2]	5.0%
Benefits	8.0%
Electrical Power	10.0%
All Other Operations & Maintenance	3.0%
Chemicals	5.0%
Capital	3.5%

[1] Annualized growth in water accounts is based on historical information provided by staff.

[2] Personnel Services growth in promotions and inflation is 5.0% annually.

Water Funds and Reserve Policy

The District has a written water system reserve policy provided in Resolution No. 2018-1489 (Reserve Policy). The Reserve Policy provides a basis to deal with unanticipated loss in revenues, changes in the costs of providing services, spending on fixed asset repair and replacement, natural disaster recovery, and other issues. It also provides guidelines

to maintain the financial health and stability of the enterprise funds. The District's water system funds, reserve types, and the amount of the reserves are discussed below.

Water Fund #125 Operating Reserve – The purpose of this reserve is to ensure sufficient cash resources are available to fund daily administration, operations, and maintenance of providing water service. The target balance to be maintained, including Water Fund #128 Rate Stabilization Reserves, is equal to or greater than 12 months (360 days) of annual budgeted operation and maintenance expense, not including funded replacement.

Water Fund #128 Rate Stabilization Reserve – The rate stabilization reserve is intended to serve as a buffer to water rates during any period where there are unexpected increases in operating costs or decreases in revenue. This reserve is also intended to absorb revenue losses due to severe drought or heavy rainfall. The reserve may be drawn into Fund 125 to stabilize water rates and may provide level increases to water rates. The minimum target reserve is established at \$400,000.

Supplemental Water Fund #500 – Revenue generated from Supplemental Water Capacity Charges are accumulated into this fund and their use is restricted to projects, programs, and expenditures that reduce the District's reliance on groundwater. No minimum target reserve level has been established.

Water Capacity Charges Fund #700 – Revenue generated from Water Capacity Charges are accumulated into this fund and is used to offset development related capital improvement as outlined by the District's Capital Improvement plan. No minimum target reserve level has been established.

Water Replacement Fund #805 Reserve – The Water Replacement Reserve is used to fund current and future replacement of capital assets as they reach the end of their useful lives. This fund also helps to normalize the impact of capital asset replacements on future water rates. No minimum target is established by District Policy, however, a goal of reserving an amount equal to depreciation expense is included in this Study.

Beginning Balances and Reserve Targets

The District's goal is to maintain operating and capital reserves as discussed above. As of June 30, 2025, the District's beginning water system reserve balances are listed in Table 2 below. The reserve balances are used in the development of the financial plans for the System with the intent to meet the Target Reserves established in Resolution 2018-1489 during or by the end of a 10-year planning period.

Table 2
Reserve Balances and Targets As of June 30, 2025

Reserve Type	Reserve Balance	Reserve Target
Fund 125 Water Operating Reserve	\$4,200,000	\$5,651,000
Fund 128 Rate Stabilization	\$476,000	\$400,000
Fund 500 SWP Capital Project	\$3,000,000	n/a
Fund 700 Water Capacity Fund	\$2,000,000	n/a
Fund 805 Water Replacement Fund	\$3,500,000	\$1,320,000
Total	\$13,176,000	\$7,371,000

Financial Planning

Financial planning for the System includes identifying and projecting revenues and revenue requirements for a five-year planning period. Estimates of revenue from various sources are compared with the projected revenue requirements of the System. This comparison allows the review of the adequacy of revenue from current rates to meet annual System obligations and provide the basis for any rate adjustments. New water rates and charges are created to recover the District's annual operating expenses, capital spending, and reserve policy associated with the System.

Current Water Rates

The current water rates consist of fixed and variable charges to residential and non-residential customers of the System. All customers are charged monthly fixed charges by meter size with the 5/8-inch, 3/4-inch, and 1-inch meters exhibiting the same charge. Private fire protection service is charged by fire line size to those customers receiving the private fire protection benefit.

Variable rates include a uniform volume charge where all customers are charged at the same rate for water consumption. The uniform volume charge includes both groundwater and Supplemental Water. Current monthly fixed and variable charges of the District are provided in Table 3.

Table 3
Current Monthly Fixed and Variable Charges

Meter Size	Fixed Charge (\$/mo)	Fireline Charge (\$/mo)
5/8, 3/4, 1-inch	\$33.86	\$0.37
1-1/2 inch	\$47.03	\$1.08
2 inch	\$65.60	\$2.30
3 inch	\$138.20	\$6.69
4 inch	\$192.58	\$14.26
6 inch	\$383.17	\$41.43
8 inch	\$601.00	\$88.28

Classification	Variable Rate (\$/HCF)
All Customers	\$8.45

Water User Classifications

Number of Customers

The District currently classifies customers as Single-family Residential (SFR), Multifamily Residential (MFR), Commercial, Irrigation, Agriculture, and Construction Hydrant. SFR customers account for about 85 percent of the

total customers served by the System in FY 2025-26. Growth in the District customer base is projected only in SFR accounts at the rate of 0.50 percent annually or about 20 accounts added each year, following the assumptions in Table 1. Table 4 provides the historical and projected number of customers by classification.

Dana Reserve Customer Additions

This Study assumes that the recently annexed Dana Reserve residential and commercial development will begin to connect to the System starting July 1, 2027. The type of customer and the rate at which the connections occur in Table 4 below are from the Final Dana Reserve Phasing Study Report dated March 5, 2024, although the date when customers first begin to connect has been delayed to FY 2027-28.

Table 4
Historical and Projected Number of Water Customers by Classification

Customer Class	Historical	Projected				
	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29	FY 29-30
District						
Single-family Residential [1]	3,835	3,854	3,873	3,892	3,911	3,931
Multifamily Residential	467	469	471	473	475	477
Commercial	117	117	117	117	117	117
Irrigation	108	108	108	108	108	108
Agriculture	1	1	1	1	1	1
Construction/Hydrant	8	8	8	8	8	8
Dana Reserve						
Single-family Residential				83	202	367
Multifamily Residential				36	198	248
Commercial				3	6	24
Total Number of Accounts	4,536	4,557	4,578	4,721	5,026	5,281
Fire Protection						
Public Fire Protection Hydrants	721	721	721	721	721	721
Private Fire Protection Firelines	75	75	75	75	75	75
Total Fire Protection Hydrants	796	796	796	796	796	796
Number of Dwelling Units						
Single-family Residential [1]	3,835	3,854	3,873	3,892	3,911	3,931
Multifamily Residential	841	845	849	853	857	861

[1] Residential accounts are forecast to increase based on the assumed growth rate of 0.5% annually.

Number of Water Meters

Nearly all SFR and MFR residential customers have either 5/8-inch, 3/4-inch, or 1-inch meters installed at the service location. Currently, SFR has one 1.5-inch and two 2-inch meter sizes installed. MFR has two 1.5-inch, three 2-inch, two 3-inch, and four 4-inch meter sizes installed. For new construction, the minimum size for installation of a SFR

dwelling unit is a 1-inch meter size and the projected growth in SFR customers is this meter size. Commercial and Irrigation customers have a range of meters sizes from 5/8-inch to 4-inch. Table 5 provides a summary of the number of current and projected meters by size.

Table 5
Historical and Projected Number of Water Meters By Size

Description	Historical	Projected				
	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29	FY 29-30
Number of Meters [1]						
5/8 & 3/4 inch	3,177	3,177	3,177	3,177	3,177	3,177
1 inch	1,275	1,296	1,317	1,460	1,765	2,020
1-1/2 inch	41	41	41	41	41	41
2 inch	32	32	32	32	32	32
3 inch	6	6	6	6	6	6
4 inch	5	5	5	5	5	5
Total Meters	4,536	4,557	4,578	4,721	5,026	5,281

[1] Historical water meters for FY 24-25 were provided through District billing records.

Water Sales Volumes

Table 6 provides the historical and projected water sales volume by customer classification. Water sales volumes were projected by recognizing the growth in the number of accounts and the FY 2024-25 use per customer. Dana Reserve consumption is from estimates provided by the Final Dana Reserve Phasing Study Report.

Table 6
Historical and Projected Water Sales Volume (in HCF)

Description	Historical	Projected				
	FY 24-25	FY 25-26	FY 26-27	FY 27-28	FY 28-29	FY 29-30
District						
Single-family Residential	541,877	544,562	547,246	549,931	552,616	555,442
Multifamily Residential	53,561	53,816	54,070	54,325	54,580	54,835
Commercial	49,345	49,345	49,345	49,345	49,345	49,345
Irrigation	99,548	99,548	99,548	99,548	99,548	99,548
Agriculture	5,417	5,417	5,417	5,417	5,417	5,417
Construction/Hydrant	2,600	2,600	2,600	2,600	2,600	2,600
Dana Reserve						
Single-family Residential	-	-	-	11,718	28,488	51,793
Multifamily Residential	-	-	-	2,309	12,589	15,769
Commercial	-	-	-	1,176	2,352	10,193
Total Water Sales Volume	752,348	755,288	758,226	776,369	807,535	844,942

Top Ten Water Users

Table 7 provides the list of the District's top ten water consumers of the System for FY 2024-25. The Table indicates that largest user consumes about 3.3 percent of the total water consumption for the same year.

Table 7
FY 2024-25 Top Ten Water Users

Rank	Customer Name	FY 24-25
		Consumption HCF
1	Lucia Mar School District	24,881
2	San Luis Bay Apts	20,404
3	SLO County Regional Park	16,107
4	Black Lake Management	6,288
5	Crown Pointe Owners Association	5,819
6	750 Grande Associates	5,810
7	Brassica Nursery	5,417
8	Fairways Blacklake	3,751
9	La Placita Plaza	4,181
10	Cider Village Associates	3,870

Water Financial Plan

The financial plan provides the means of analyzing the revenue and revenue requirements of the System. The analysis determines the ability to fund on-going operation and maintenance expense, capital infrastructure requirements, debt service payments, and the impact on reserves. The financial plan includes the projection of revenue, operation and maintenance expenses, Supplemental Water expenses, capital improvement needs of the System and its financing, debt service requirements, and revenue adjustments needed to maintain a sustainable water enterprise.

Revenues

The District receives operating and capital revenue from several sources. Operating revenue is received from rates and charges for water service. Table 8 presents the projected fixed and variable charge revenue from current water rates of the System. The revenue is projected by applying the current water rates to the projected number of accounts and consumption volume.

Table 8
Projected Rate-based Revenue Using Current Rates

Description	Projected				
	FY 25-26	FY 26-27	FY 27-28	FY 28-29	FY 29-30
Water Service Revenues					
Fixed Charges ^[1]	\$2,205,926	\$2,325,957	\$2,397,274	\$2,549,384	\$2,676,557
Variable Charges ^[2]	6,136,716	6,407,010	6,560,320	6,823,670	7,139,760
Subtotal Revenues From Current Rates	\$8,342,642	\$8,732,967	\$8,957,594	\$9,373,054	\$9,816,317
Private Fire Protection Revenues	30,692	40,114	40,114	40,114	40,114
Total Revenues From Current Rates	\$8,373,334	\$8,773,081	\$8,997,708	\$9,413,168	\$9,856,431

[1] FY 25-26 and forecast revenue calculated by multiplying current water service rate by the number of projected meters.

[2] FY 25-26 and forecast revenue calculated by multiplying projected water sales by the current variable rates.

Additionally, miscellaneous revenue is received that includes penalties/late fees, meter connection fees, water turn on fees, plan check and inspection fees, and miscellaneous other sources. Capital revenue from capacity charges is received directly into the appropriate capital funds. Table 9 provides the projected miscellaneous revenue for the Study period. Interest income is included in the financial plan and is not shown in Table 9.

Table 9
Projected Miscellaneous Revenue

Description	Budget	Projected			
	FY 25-26	FY 26-27	FY 27-28	FY 28-29	FY 29-30
Miscellaneous Revenue					
Fees and Penalties	\$129,000	\$120,000	\$120,000	\$120,000	\$120,000
Meter and Connection Fees	20,000	20,000	20,000	20,000	20,000
Plan Check and Inspection Fees	1,000	1,000	1,000	1,000	1,000
Miscellaneous Income	55,000	55,000	55,000	55,000	55,000
Total Miscellaneous Revenues	\$205,000	\$196,000	\$196,000	\$196,000	\$196,000

Revenue Requirements

Revenue requirements of the System include operation and maintenance expense, Supplemental Water expenses, capital replacement, and existing debt service payments. Each of these items are discussed below.

Operation and Maintenance Expense

Operation and maintenance expenses (O&M) are an on-going obligation of the water system and such costs are normally met from water service revenue. O&M includes the cost to operate and maintain the water supply, reservoirs, and distribution system facilities. Costs also include technical services and other general and administrative expenses. Table 10 provides a summary of the O&M expenses for the Study period.

Table 10
Projected Operation and Maintenance Expenses

Description	Budget		Projected		
	FY 25-26	FY 26-27	FY 27-28	FY 28-29	FY 29-30
Operation and Maintenance Expense					
Personal Services	\$1,507,935	\$1,700,672	\$1,806,366	\$1,918,998	\$2,039,046
Electricity - Pumping	315,000	346,500	381,150	419,265	535,628
Chemicals	78,500	21,901	22,996	24,146	29,446
Lab Tests and Sampling	62,000	63,860	65,776	67,749	69,781
Operating Supplies	273,000	281,190	289,626	298,315	307,264
Repairs and Maintenance	182,000	187,460	193,084	198,877	204,843
Engineering	70,000	72,100	74,263	76,491	78,786
Meter Replacement Program	491,460	506,204	521,390	537,032	553,143
Water Conservation/Recycle Program	47,000	48,410	49,862	51,358	52,899
Fixed Asset Purchases	0	50,000	51,500	53,045	54,636
All Other	324,510	222,446	189,119	164,793	149,737
Subtotal	<u>\$3,351,405</u>	<u>\$3,500,743</u>	<u>\$3,645,132</u>	<u>\$3,810,069</u>	<u>\$4,075,209</u>
General and Administrative					
Personal Services	\$711,832	\$754,792	\$800,489	\$849,107	\$900,844
Computer Expense	180,940	186,368	191,959	197,718	203,650
Insurance - Liability	249,531	257,017	264,728	272,670	280,850
Legal Services	93,000	95,790	98,664	101,624	104,673
Professional Services	174,960	180,209	185,615	191,183	196,918
Operating Transfer Out - Admin	495,962	510,841	526,166	541,951	558,210
Fixed Asset Purchases	198,000	203,940	210,058	216,360	222,851
All Other	195,640	204,566	204,522	216,659	216,979
Subtotal	<u>\$2,299,865</u>	<u>\$2,393,523</u>	<u>\$2,482,201</u>	<u>\$2,587,272</u>	<u>\$2,684,975</u>
Total Water System O&M Expense	<u>\$5,651,270</u>	<u>\$5,894,266</u>	<u>\$6,127,333</u>	<u>\$6,397,341</u>	<u>\$6,760,184</u>

O&M has been projected recognizing the major expense categories of personnel services, electric power expense, chemicals, all other expenses, and capital outlay. Personnel costs consist of salaries and benefits expense of those personnel directly involved with providing water service. O&M expenses increase in future years following the inflation factors provided in Table 1.

Supplemental Water Expense

This District purchases Supplemental Water from the City of Santa Maria and must take-or-pay 1,667 AFY beginning in FY 2025-26. The expenses include purchased water, electricity, chemicals, overhead, and other expenses. Purchased water expense increases with the Santa Maria Tier 1 water rate and the volume purchased. Electricity and chemicals expenses increase with inflation and the volume purchased. Overhead is charged at 15 percent of the total of the electricity, chemicals, and other expenses. Overall, the Supplemental Water O&M expense increases between 4 and 5 percent annually, generally following the rate increases in Santa Maria's Tier 1 water rates. Table 11 provides a summary of the Supplemental Water purchased water expenses for the Study period.

Table 11
Projected Supplemental Water Expenses

Description	Estimated	Projected			
	FY 25-26	FY 26-27	FY 27-28	FY 28-29	FY 29-30
Supplemental Water Purchases Expense	\$4,571,964	\$4,752,767	\$5,000,667	\$5,265,853	\$5,540,224
Subtotal Supplemental Water O&M Expense	264,119	277,325	291,191	305,751	321,039
Supplemental Water Overhead @ 15%	39,618	41,599	43,679	45,863	48,156
Supplemental Water Replacement	\$149,439	\$149,439	\$149,439	\$149,439	\$149,439

Capital Replacement

The District plans for annual water line replacements in its capital planning and these replacements occur from time to time during the fiscal year. An annual amount is transferred from the operating fund (Fund 125) to the Water Replacement Fund (Fund 805) to aid in funding these replacements. An annual amount of \$566,000 was established from the Board of Directors policy from a replacement study performed for the District in 2007 (2007 Replacement Study). The transfer amount inflates annually, and the replacement transfer is about \$700,000 in FY 2025-26 though the District has chosen not to make this transfer this year. The transfer increases at the rate of 3 percent annually during the Study period.

An annual amount for capital replacement for the supplemental water facilities has also been established. This amount changes with capital additions to the Supplemental Water Project and is currently calculated as the value of the facilities divided by a 100-year life multiplied by the District's capacity share of 72.24 percent. The current amount is \$149,400 annually as shown in Table 11.

Debt Service

The District has one outstanding debt issue consisting of the 2024 Certificates of Participation (COPs) which refunded the 2013 COPs and the 2013A Revenue Refunding Bond (Bonds) obligations. The 2013 COPs partially financed the Supplemental Water Project while the 2013A Bonds refinanced a prior debt issue related to the water system. The 2024 COPs have annual debt service payments of about \$899,000 and will be retired in 2054.

New Debt is proposed in the amounts of \$2.6 million in FY 2026-27 and \$3.7 million in FY 2027-28 to finance Fund 805 capital improvements in those years. The new debt is estimated to have annual payments of \$224,100 and \$382,200 respectively, for a total payment of \$606,300, both with interest rates of 5.5 percent and a 20 year term, debt service reserve funds, and issuance costs.

Water Capital Improvement Program

The District has developed a CIP that lists capital expenditures for Fund 805, Fund 500, and Fund 700 for FY 2025-26 through FY 2029-30. Over this period the District projects that it will spend approximately \$21.9 million from all funds, with about \$8.9 million from Fund 805 (replacement fund). Fund 805 improvements include Eureka well, Foothill Tank Rehabilitation, water line replacements, blow-off and air-vac valve repair/replacements, fire hydrant repair/replacements, and other replacements. Fund 805 improvements are met from reserves and water rate revenue. Capital expenditures of Fund 500 and Fund 700 and are met from capital reserves and capital revenue. Table 12 presents the capital improvements of the System and include Fund 500 and 700 for completeness of the CIP.

Table 12
Water Capital Improvement Program

Description	Budget	Projected			
	FY 25-26	FY 26-27	FY 27-28	FY 28-29	FY 29-30
Current Capital Improvement Projects (CIP) [1]					
Fund 805 Replacement					
Mallagh Street Waterline Replacement	\$250,000	\$0	\$0	\$0	\$0
Eureka Well	-	-	2,999,400	-	-
Chlorine Analyzer Replacement	100,000	103,500	107,100	-	-
Blow-Off Replacement	20,000	21,300	22,700	24,200	25,800
Air Vac Replacement	20,000	21,300	22,700	24,200	25,800
Fire Hydrant Replacement	50,000	53,300	56,800	60,600	64,600
Valve Replacement	100,000	106,600	113,600	121,200	129,200
Well Refurbishment	100,000	106,600	113,600	121,200	129,200
Large Meter Replacement Program	50,000	53,300	56,800	60,600	64,600
Foothill Tank Rehabilitation	100,000	1,552,500	-	-	-
Tefft Street Nipomo Creek Utility Crossings	25,000	258,800	-	-	-
SCADA System Improvements	100,000	103,500	-	110,900	-
Service Line Replacement	100,000	106,600	113,600	121,200	129,200
Angle Stop Replacement	100,000	106,600	113,600	121,200	129,200
Fund 500 Supplemental Water Capacity Fund					
Supplemental Water Project Interconnects-carryover	120,000	-	-	-	-
Pomeroy Water Line -carryover	200,000	-	-	-	-
Summit Station Booster Pump Station	-	207,000	1,928,200	-	-
Fund 700 Water Capacity Fund					
Third Connection to Blacklake Pressure Zone-carryover	20,000	-	-	-	-
New Foothill Water Storage Tank	500,000	3,105,000	1,071,200	-	-
Dana Reserve Water Project 1 - Oak Glen Watermain	800,000	3,560,400	-	-	-
Dana Reserve Water Project 2 - HWY 101 Crossing	280,000	1,252,400	-	-	-
Total Water CIP	\$3,035,000	\$10,718,700	\$6,719,300	\$765,300	\$697,600

[1] CIP Source: FY 25-26 District Capital Improvement Plan.

Water Financial Plan

A financial plan has been prepared for the System that includes all water funds. The combined financial plan is presented in Table 13. Using the financial plan, a revenue sufficiency analysis was performed to identify if any revenue adjustments to water rates are needed.

The sufficiency analysis incorporates specific planning criteria or goals to provide guidance to maintain the financial health of the System on an on-going basis. The criteria included the following.

- Generate positive levels of income in each year of the Study period
- Maintain the operating and capital reserves at or greater than target levels
- Maintain debt service coverage ratios at or greater than the minimum required
- Meet annual capital replacement spending from annual revenue and capital reserves

Proposed Revenue Adjustments

The revenue sufficiency analysis indicated that the current level of revenue being received should be increased to meet future obligations of the System during the Study period. The recommended revenue increases include 13.8 percent increases for the next three years beginning February 1, 2026 and on January 1, 2027 and January 1, 2028.

Table 13
Water Financial Plan

Description	Projected				
	FY 25-26	FY 26-27	FY 27-28	FY 28-29	FY 29-30
Proposed Revenue Increase (February 1)	13.8%				
Proposed Revenue Increase (January 1)		13.8%	13.8%	0.0%	0.0%
GROSS REVENUES					
Charges for Services [1]	\$8,373,334	\$8,773,081	\$8,997,708	\$9,413,168	\$9,856,431
Total Additional Water Sales Revenue [2]	385,173	1,784,752	3,324,735	4,459,583	4,669,583
Pledge of Property Tax Revenue (Fund 600)	899,075	898,450	897,075	894,950	896,950
Water Capacity Charge Revenue (Fund 700)	1,080,000	4,650,000	-	-	-
WM and GS P&I Cap Recovery Payments (Fund 500)	421,917	427,017	474,717	474,717	474,717
WM and GS Replacement Charge (Fund 915)	57,426	57,426	56,852	51,498	51,498
Miscellaneous	205,000	196,000	196,000	196,000	196,000
Interest Income [3]	504,150	313,126	302,607	419,806	481,301
Total Gross Revenues	\$11,926,075	\$17,099,852	\$14,249,694	\$15,909,722	\$16,626,480
OPERATING EXPENSES					
O&M and Capital Outlay	\$5,651,270	\$5,894,266	\$6,127,333	\$6,397,341	\$6,760,184
Replacement Transfer to Fund 805	-	707,000	725,000	743,000	762,000
Supplemental Water Purchases	4,571,964	4,752,767	5,000,667	5,265,853	5,540,224
Supplemental Water O&M	264,119	277,325	291,191	305,751	321,039
Supplemental Water Overhead	39,618	41,599	43,679	45,863	48,156
Supplemental Water Replacement	149,439	149,439	149,439	149,439	149,439
Total Operating Expenses	\$10,676,410	\$11,822,396	\$12,337,309	\$12,907,247	\$13,581,042
CAPITAL IMPROVEMENT PROJECT EXPENDITURES					
Replacement Transfer from Fund 805	\$0	(\$707,000)	(\$725,000)	(\$743,000)	(\$697,600)
Bond Proceeds from Refinance	(500,000)	(3,000,000)	(930,898)	-	-
New Bond Proceeds	-	(2,593,900)	(3,719,900)	-	-
Fund 500 Supplemental Water Capacity CIP	320,000	207,000	1,928,200	-	-
Fund 700 Water Capacity CIP	1,600,000	7,917,800	1,071,200	-	-
Fund 805 Replacement CIP	\$1,115,000	2,593,900	3,719,900	765,300	697,600
Total Capital Improvement Expenditures [4]	\$2,535,000	\$4,417,800	\$1,343,502	\$22,300	\$0
Total Net Funds Available for Debt Service	(\$1,285,335)	\$859,656	\$568,883	\$2,980,175	\$3,045,438
DEBT SERVICE					
2024 COPs Debt Service	\$899,075	\$898,450	\$897,075	\$894,950	\$896,950
Bond Administration	4,000	4,000	4,000	4,000	4,000
New Bond Debt Service [4]	-	249,100	606,300	606,300	606,300
Total Debt Service Costs	\$903,075	\$1,151,550	\$1,507,375	\$1,505,250	\$1,507,250
Total Net Funds Available After Debt Service	(\$2,188,410)	(\$291,894)	(\$938,492)	\$1,474,925	\$1,538,188
Debt Service Coverage	139%	587%	213%	335%	340%
BEGINNING FUND BALANCES [5]	\$8,176,000	\$5,655,628	\$5,198,693	\$5,627,247	\$6,400,710
ENDING FUND BALANCES	\$5,655,628	\$5,198,693	\$5,627,247	\$6,400,710	\$7,273,261
Reserve Target	\$7,371,000	\$7,700,000	\$8,160,000	\$8,754,000	\$9,151,000

[1] Projected using the current rates from Table 3.

[2] Additional revenue from proposed rate adjustments.

[3] Includes interest on Funds 125, 128, 500, 700, and 805. Interest earnings calculated on the average fund balance at 4.0%.

[4] Both debt issues assume an interest of 5.5% and a 20 year term. Includes debt reserve fund and issuance costs.

[5] FY 25-26 beginning balances from District FY 25-26 Budget. Includes Funds 125, 128, and 805 only.

A graphical depiction of the revenue and revenue requirements from Table 13 are presented in Figure 1, however, has been extended for a 10-year period. Revenue using the current rates is shown as the black line while revenue with revenue adjustments is shown as the red line. Water system O&M expenses, supplemental water costs, capital spending including replacement spending, and debt service are shown as columns in the figure.

Figure 1
Water Financial Plan
Comparison of Revenue with Revenue Requirements

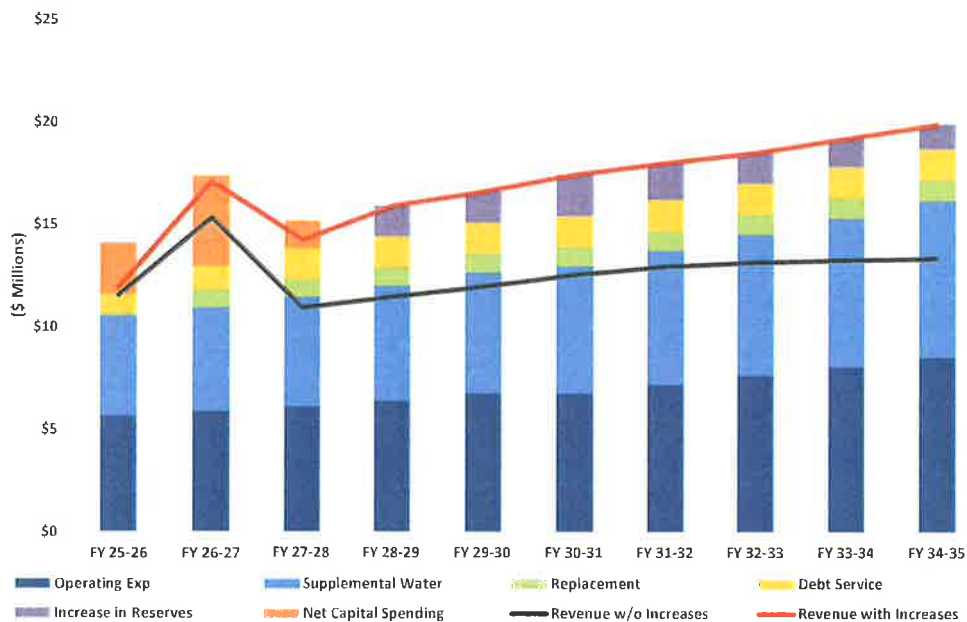
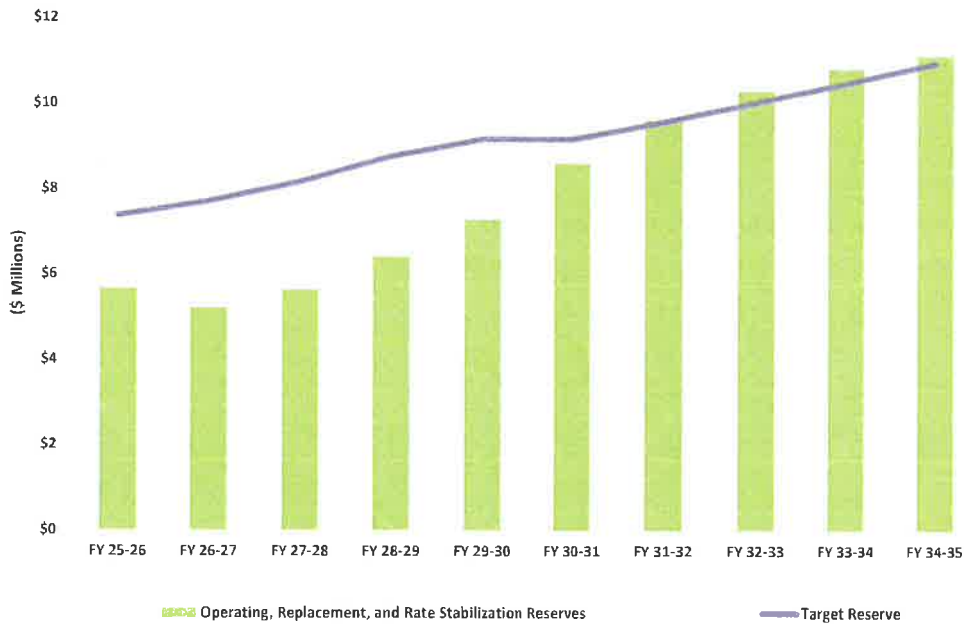


Figure 1 shows that the revenue received from the current rates (black line) is not sufficient to meet annual expenses and fund the CIP program and would thereby decrease System reserves. The revenue increases from Table 13 of 13.8 percent annually for three years, shown as the red line in Figure 1, will provide sufficient revenue to meet the O&M expenses, Supplemental Water expenses, capital spending, and increase reserves during the Study period. For years after FY 29-30, Figure 1 assumes future additional revenue increases of 3.5 percent beginning in FY 2032-33.

Figure 2 provides the end of year level of reserves compared with the Target reserves established for the System for the expanded 10-year financial plan. The purple line represents the Target reserve level for the operating, capital, and rate stabilization reserves, while the green column indicates the annual cash reserve level at the end of year. The figure shows that the reserve balance (green column) declines in the early years of the Study but returns to meet the Target reserve (purple line) by the seventh year of the plan.

Figure 2
Water Reserves vs. Target Reserves



Cost of Service

Establishing rates in California requires that the agency responsible for imposing property-related fees create a nexus, or connection, between the cost of providing service and the rates to be imposed. The connection is created through employing industry methodology with application to the District's unique water system characteristics.

Industry Methodology

This Study uses methodologies from the American Water Works Association (AWWA) to determine costs of service for the System. AWWA is an industry trade organization that provides guidance on operations and management of water utilities. Through their Manual M1, general guidelines and principles are provided to assist agencies with the design of water rates such that the rates may be consistent with local requirements while also recognizing state laws and legal framework. The guidelines and principles in the AWWA Manual M1 have been used to conduct this Study and to design the District's water rates while also following Proposition 218.

The annual costs of providing water service from the financial plan are allocated to cost components according to industry standards provided in the AWWA Manual M1 in an effort to provide a defensible cost allocation. The methodology provides the basis to design fixed and variable rates and charges to recover the costs under the

methodology such that adequate revenue is generated to meet the estimated annual revenue requirements from the financial plan.

Costs of Service to be Allocated

The annual cost of service consists of O&M expenses and capital costs of the System. O&M expenses include costs related to water distribution, maintenance of the facilities, and general and administrative costs. Capital costs include annual capital spending and debt service discussed in the financial plan.

The System costs first need to be allocated to cost components based on the operating characteristics and design of the System facilities. Cost allocations consider the average quantity of water consumed as well as the peak rate at which water is consumed. The System is designed to serve average and peak demands, and costs that are related to serving average and peak demands are allocated in a manner such that they may be recovered appropriately.

For this Study, the cost components include Supplemental Water, Groundwater, Delivery, Peaking (capacity), Meters and Services, Customer, Direct Fire Protection, and Conservation. Supplemental Water costs include the purchased water cost and O&M expenses from the City of Santa Maria. Groundwater costs include electricity and chemicals cost associated with pumping groundwater.

The Delivery component includes District costs related to facilities that meet average-day water demand and includes certain labor, materials, and supplies including some electric power and chemicals expense. The Peaking component includes District costs related to facilities that meet peak demands. The Meters and Services component includes District costs related to maintaining meters and service lines. The Customer component included District costs related to serving the customer and include billing, collecting, and meter reading costs. The Fire Protection component includes direct District costs to operate and maintain fire hydrants. The Conservation component includes District costs related to its water conservation program.

Operating and capital costs from each year of the financial plan are assigned to each of these parameters resulting in total annual costs of service by cost component. A summary of the total cost to be recovered from the users of the water system by cost component for FY 2025-26 through FY 2027-28 are presented in Table 14. A detailed allocation for FY 2025-26 is provided in Appendix A Table A-1. The costs of service for each future year of the financial plan are allocated in the same manner as shown in Table 14.

Table 14
Summary of Allocated Costs of Service

Year	Total Revenue Requirement	Suppl Water	Groundwater	Delivery	Peaking	Customer		Direct Fire Protection	Conservation
						Meters/Serv	Customer		
FY 25-26	\$9,528,854	\$5,025,140	\$299,000	\$1,753,189	\$1,410,751	\$603,207	\$364,822	\$30,048	\$42,697
FY 26-27	11,361,526	5,221,130	264,451	2,450,023	1,971,476	842,961	509,826	41,990	59,668
FY 27-28	\$13,260,463	\$5,484,976	\$289,801	\$3,121,217	\$2,511,571	\$1,073,894	\$649,495	\$53,494	\$76,014

Rate Design

The cost of service allocations described in the previous section provides the basis for water rate design. The goal of the design of rates is to achieve equity and fairness and ensure that each customer class reasonably pays its fair share of costs. Rates should be simple to administer, easy to understand, and comply with regulatory requirements.

Proposed Fixed Charges

The proposed fixed charges are designed to recover certain costs identified in Table 14. The fixed charges include Customer, Meters and Services, and a portion of Peaking and Delivery costs of service. Peaking costs included in the fixed charges are 75 percent of the peaking costs identified in Table 14 and are recovered based on equivalent meter capacity defined by AWWA. Meters and Services costs are recovered based on equivalent meter and services defined by AWWA. Both of these capacity ratios are provided by AWWA in their Manual M1. Customer costs include Customer costs, 30 percent of Delivery costs, and public fire protection costs including a portion of capacity costs developed in Appendix A-4. Customer costs are recovered based on the number of bills issued.

Tables 15 below presents the design of the proposed monthly fixed charges for FY 2025-26 through FY 2027-28. The current fixed charges generate about 25 percent of revenue from water rates; however, the proposed fixed charges generate approximately 35 percent of revenue from water rates by FY 2027-28.

Table 15
Design of Fixed Charges

Customer Service Cost	FY 25-26	FY 26-27	FY 27-28
Customer	\$364,822	\$509,826	\$649,495
30% of Delivery Costs	525,957	735,007	936,365
Public Fire Protection	329,364	459,049	575,778
Customer Cost	\$1,220,143	\$1,703,882	\$2,161,639
Number of Bills	54,684	54,936	56,652
Customer Cost per Unit	\$22.31	\$31.02	\$38.15

Meters and Services Cost	FY 25-26	FY 26-27	FY 27-28
Meters and Services	\$603,207	\$842,961	\$1,073,894
Number of Equivalent Meters & Services	56,270	56,522	58,238
Meters and Services Cost per Unit	\$10.72	\$14.91	\$18.44

Peaking Cost	FY 25-26	FY 26-27	FY 27-28
75% of Peaking Costs Less Pub Fire Protect	\$808,487	\$1,130,855	\$1,448,187
0% of Conservation Costs	0	0	0
Peaking Costs	\$808,487	\$1,130,855	\$1,448,187
Number of Equivalent Meters	56,950	57,202	58,918
Peaking Cost per Unit	\$14.20	\$19.77	\$24.58

Monthly Base Fixed Charge -1" and smaller	\$47.23	\$65.70	\$81.17
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Fixed charges for meter sizes greater than 1-inch are increased as shown below in Table 16 for FY 2025-26. The total fixed monthly charges by meter size reflect increases in the Meter and Services and Peaking charges from application of the appropriate meter and service and capacity ratios to the base fixed charge for 1-inch and smaller meter sizes. Fixed charges for futures years were calculated in a similar manner.

Table 16
Design of FY 2025-26 Fixed Charges by Meter Size

Meter Size inches	Meter & Service Ratio	Meters & Services Charge	Meter Capacity Ratio	Peaking Charge	Public Fire Protection Charge	Delivery Charge	Customer Charge	Total Monthly Charge
5/8 thru 1 inch	1.00	\$10.72	1.00	\$14.20	\$6.02	\$9.62	\$6.67	\$47.23
1-1/2 inch	1.29	\$13.78	2.00	\$28.39	\$6.02	\$9.62	\$6.67	\$64.48
2 inch	2.07	\$22.21	3.20	\$45.43	\$6.02	\$9.62	\$6.67	\$89.95
3 inch	7.86	\$84.23	6.40	\$90.86	\$6.02	\$9.62	\$6.67	\$197.40
4 inch	10.00	\$107.20	10.00	\$141.97	\$6.02	\$9.62	\$6.67	\$271.48
6 inch	15.00	\$160.80	24.00	\$340.72	\$6.02	\$9.62	\$6.67	\$523.83
8 inch	20.71	\$222.06	40.00	\$567.86	\$6.02	\$9.62	\$6.67	\$812.23

Private Fire Protection Fixed Charges

Annual costs allocated to the Fire Protection cost component are separated into Public and Private Fire Protection costs. Fire Protection costs were determined from Table 14 and allocated as shown in Appendix A-4 for FY 2025-26. Allocations for future years are performed in a similar manner.

Public fire protection costs are included in the monthly service charges as shown in Tables 15 and 16. Private Fire Protection costs are recovered from those customers that receive the direct private fire protection benefit. The monthly cost by equivalent fireline size is provided in Table 17.

Table 17
Design of Private Fire Protection Charges

Fire Protection Cost	FY 25-26	FY 26-27	FY 27-28
Private Fire Protection	\$33,452	\$46,611	\$58,371
Private Fire Protection Eq. Fireline	967	967	967
Private Fire Protection	\$34.60	\$48.20	\$60.37

The monthly private fire protection charges from Table 17 are increased with fireline size based on fireline ratios provided by AWWA. The proposed private fire protection fixed charges are shown in Table 18.

Table 18
Proposed Monthly Private Fire Protection Charges

Fireline Size	Fireline Ratio	February 1, 2026	January 1, 2027	January 1, 2028
inches				
2 inch	0.06	\$2.08	\$2.89	\$3.62
3 inch	0.16	\$5.54	\$7.71	\$9.66
4 inch	0.34	\$11.76	\$16.39	\$20.53
6 inch	1.00	\$34.60	\$48.20	\$60.37
8 inch	2.13	\$73.70	\$102.67	\$128.59
10 inch	3.83	\$132.52	\$184.61	\$231.22

Proposed Variable Rates

District Variable Rate Structure

The variable rate for District customers is designed to recover the District customers' share of Supplemental Water costs, Groundwater costs, and costs common to both District and Annexed customers. The District's share of Supplemental Water plus the groundwater costs are divided by the consumption to determine a blended water rate of the two water supply sources. The common costs include 70 percent of Delivery costs, 25 percent of Peaking costs, and Conservation costs divided by the water consumption. The sum of the blended water supply rate and the common costs rate is the rate charged to District customers and is shown in Table 19 for each projected year of the financial plan. The proposed variable rate in Table 19 applies only to District customers of the System.

Table 19
Design of District Uniform Variable Charges

District Volume Charge	FY 25-26	FY 26-27	FY 27-28
District Customers			
District Supplemental Cost	\$5,025,140	\$5,221,130	\$5,350,002
District Groundwater Cost	299,000	264,451	289,801
Total Water Supply Cost	\$5,324,140	\$5,485,581	\$5,639,803
Units of Service (HCF)	755,288	758,226	761,166
Blended Water Rate (\$/HCF)	\$7.05	\$7.23	\$7.41
Common to All Customers			
70% of Delivery Costs	1,227,233	1,715,016	2,184,852
25% of Peaking Less Pub Fire Protection	269,496	376,952	482,729
100% of Conservation Costs	42,697	59,668	76,014
Total Variable Cost	\$1,539,425	\$2,151,635	\$2,743,595
Units of Service (HCF)	755,288	758,226	776,369
Common to All Volume Charge (\$/HCF)	\$2.04	\$2.84	\$3.53
District Customer Rate (\$/HCF)	\$9.09	\$10.07	\$10.94

Annexed Variable Rate Structure

The variable rate for Annexed customers is designed to use Supplemental Water as the only source of water supply. In addition, costs common to both District and Annexed customers are added into the Annexed variable rate and include 70 percent of Delivery costs, 25 percent of Peaking costs, and Conservation costs and is shown in Table 20. The proposed variable rate is designed to apply only to Annexed customers of the District. The variable rate is shown in Table 20 for each projected year of the financial plan.

Table 20
Design of Annexed Uniform Variable Charges

Annexed Volume Charge	FY 25-26	FY 26-27	FY 27-28
Annexed Customers Only			
Supplemental Water Cost	\$5,025,140	\$5,221,130	\$5,484,976
Supplemental Water Consumption (HCF) [1]	596,730	599,668	617,811
Supplemental Water Cost (\$/HCF)	\$8.42	\$8.71	\$8.88
Common to All Customers			
70% of Delivery Costs	\$1,227,233	\$1,715,016	\$2,184,852
25% of Peaking Less Pub Fire Protection	269,496	376,952	482,729
100% of Conservation Costs	42,697	59,668	76,014
Total All Other Variable Cost	\$1,539,425	\$2,151,635	\$2,743,595
Units of Service (HCF)	755,288	758,226	776,369
Common to All Volume Charge (\$/HCF)	\$2.04	\$2.84	\$3.53
Annexed Rate (\$/HCF)	\$10.46	\$11.54	\$12.41

[1] Projected total demand from Table 6, increased for 9 percent system losses, less minimum groundwater pumping of 400 AFY (174,240 HCF), then reduced for 9 percent system losses.

Proposed Rates

Table 21 presents the proposed fixed and variable charges for the System for the next five years. Table 21 includes both the current charges and the proposed future charges. The proposed fixed and variable charges will be effective on the dates shown beginning February 1, 2026 and on January 1, 2027 and January 1, 2027.

Table 21
Proposed Monthly Fixed and Variable Charges

	Current Rate	February 1, 2026	January 1, 2027	January 1, 2028
Meter Size		Fixed Charge (\$ per month)		
5/8 thru 1 inch	\$41.56	\$47.23	\$65.70	\$81.17
1-1/2 inch	\$57.19	\$64.48	\$89.73	\$111.02
2 inch	\$79.45	\$89.95	\$125.17	\$155.01
3 inch	\$167.87	\$197.40	\$274.70	\$340.35
4 inch	\$232.94	\$271.48	\$377.82	\$466.35
6 inch	\$459.73	\$523.83	\$729.15	\$904.67
8 inch	\$718.92	\$812.23	\$1,130.67	\$1,403.32
Fireline Size		Fixed Charge (\$ per month)		
2 inch	\$2.30	\$2.08	\$2.89	\$3.62
3 inch	\$6.69	\$5.54	\$7.71	\$9.66
4 inch	\$14.26	\$11.76	\$16.39	\$20.53
6 inch	\$41.43	\$34.60	\$48.20	\$60.37
8 inch	\$88.28	\$73.70	\$102.67	\$128.59
10 inch	\$158.77	\$132.52	\$184.61	\$231.22
		Variable Charge (\$ per HCF)		
District Rate (\$/HCF)	\$8.45	\$9.09	\$10.07	\$10.94
Annex Rate (\$/HCF)	n/a	\$10.46	\$11.54	\$12.41

Customer Bill Impacts

A bill impact analysis was performed to evaluate the change in the District's SFR customer bills that would occur from the implementation of the proposed rates for February 1, 2026. For a District single-family customer with a 1-inch or smaller meter using 12 hundred cubic feet (HCF) monthly, the bill will increase from \$142.96 to \$156.31, an increase of \$13.35 or 9.3 percent. The bill impacts are provided in Table 22 below for various water use.

Table 22
Comparison of Current District Single-family Residential Monthly Bill with a 1-inch or Smaller Meter Size With Proposed Monthly Bill Using February 2026 Rates

Description	Use (HCF)	Current Bill			Proposed February 1, 2026 Rates				
		Service Charge	Volume Charge	Current Bill	Service Charge	Volume Charge	January 1, 2026 Bill	Dollar Difference	Percent Change
	0	\$41.56	\$0.00	\$41.56	\$47.23	\$0.00	\$47.23	\$5.67	13.6%
Very Low	5	\$41.56	\$42.25	\$83.81	\$47.23	\$45.45	\$92.68	\$8.87	10.6%
Low	8	\$41.56	\$67.60	\$109.16	\$47.23	\$72.72	\$119.95	\$10.79	9.9%
Median	11	\$41.56	\$92.95	\$134.51	\$47.23	\$99.99	\$147.22	\$12.71	9.4%
Average	12	\$41.56	\$101.40	\$142.96	\$47.23	\$109.08	\$156.31	\$13.35	9.3%
High	30	\$41.56	\$253.50	\$295.06	\$47.23	\$272.70	\$319.93	\$24.87	8.4%
Very High	50	\$41.56	\$422.50	\$464.06	\$47.23	\$454.50	\$501.73	\$37.67	8.1%

Water Rate Survey

A water rate survey was conducted for neighboring communities to the District for rate schedules in effect July 2025. Chart 1 includes water bills for the District using the current rates and the proposed February 1, 2026 rates from Table 21. The chart indicates that a District single-family residential customer with a 1-inch or smaller meter and a monthly consumption of 12 hundred cubic feet (HCF) will experience a bill that is in the upper range of the communities listed.

Chart 1
Survey of Single-family Residential Monthly Water Bills Using 12 HCF
For Rates in Effect July 2025



Note: Above table uses a ¾-inch meter and water rates in effect July 2025. District February 2026 bill is based on the rate structure and rates in Table 21.

Pass-Through Provision

Though the variable charges designed in this Study reflect projected costs, this Study proposes a Pass-Through Adjustment for the costs of purchased Supplemental Water. Under a Pass-Through Adjustment, the District may pass-through any increase in the cost of purchased Supplemental Water at any time that such costs are increased to the District during the five-year period from February 1, 2026 to January 1, 2030.

The pass-through of costs are allowed under section 53756 of the California Government Code. For each change in purchased Supplemental Water supply rates and costs to the District, the District may calculate a revised variable charge and pass this change through to the customer's bill. The District will provide 30-day notice of any pass-through charge.

The date of these rate changes is January 1 of each fiscal year, and this has been included into the rates proposed in this Study. The only expected pass-through cost in the District's water rates is the change in Supplemental Water energy cost from what is projected in this Study versus the actual cost experienced.

Impact of Water Sales Volume Reduction

An analysis was performed to determine the impact to revenue if the District were to experience a reduction in water consumption. The analysis indicates that if the District experienced a twenty (20) percent reduction in water consumption, the result would be a loss of about \$1,300,000 in revenue for FY 25-26. The District has operating and rate stabilization reserves that total about \$4.6 million as shown in Table 2 and will be able to absorb this revenue loss for one year.

Appendix A

Technical Appendix

Appendix A-1
Allocation of Revenue Requirement to Cost Component FY 2025-26

Description	Total	Supplemental Water		Groundwater	Delivery	Peaking	Customer		Direct	Conservation
	FY 25-26	Variable	Fixed				Meters/Serv	Customer	Fire Protection	
Operation and Maintenance Expense										
Maintenance Personnel Services	\$1,507,935	\$0	\$0	\$0	\$670,992	\$553,525	\$150,794	\$120,635	\$11,989	\$0
Maintenance	1,449,970	0	0	0	439,827	362,824	491,460	101,000	7,859	47,000
Electricity - Pumping	315,000	0	0	220,500	55,588	38,912	0	0	0	0
Chemicals	78,500	0	0	78,500	0	0	0	0	0	0
Maintenance Capital Outlay	0	0	0	0	0	0	0	0	0	0
Total Maintenance	\$3,351,405	\$0	\$0	\$299,000	\$1,166,407	\$955,261	\$642,254	\$221,635	\$19,846	\$47,000
General and Administrative										
Admin Personnel Services	\$711,832	\$0	\$0	\$0	\$240,495	\$165,392	\$115,921	\$177,959	\$3,582	\$8,483
Admin Maintenance	1,390,033	0	0	0	553,282	445,653	209,881	156,206	9,652	15,359
Admin Capital Outlay	198,000	0	0	0	67,975	46,748	32,765	49,500	1,013	0
Total General and Administration	\$2,299,865	\$0	\$0	\$0	\$861,752	\$667,792	\$358,566	\$383,665	\$14,247	\$23,842
Supplemental Water										
Supplemental Water Purchases Expense	\$4,571,964	\$4,571,964	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Supplemental Water O&M	264,119	264,119	0	0	0	0	0	0	0	0
Supplemental Water Overhead @ 15%	39,618	39,618	0	0	0	0	0	0	0	0
Total Supplemental Water Costs	\$4,875,701	\$4,875,701	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Total Operation and Maintenance Expense	\$10,526,971	\$4,875,701	\$0	\$299,000	\$2,028,159	\$1,613,053	\$1,000,820	\$605,300	\$34,095	\$70,842
Capital Costs										
Replacement Transfer to Fund 805	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Supplemental Water Replacement	149,439	149,439	0	0	0	0	0	0	0	0
Replacement Transfer from Fund 805	0	0	0	0	0	0	0	0	0	0
Bond Proceeds from Refinance	(500,000)	0	0	0	(271,326)	(223,826)	0	0	(4,848)	0
New Bond Proceeds	0	0	0	0	0	0	0	0	0	0
Fund 500 Supplemental Water Capacity CIP	320,000	0	0	0	173,649	143,249	0	0	3,103	0
Fund 700 Water Capacity CIP	1,600,000	0	0	0	868,244	716,243	0	0	15,513	0
Fund 805 Replacement CIP	1,115,000	0	0	0	605,058	499,132	0	0	10,811	0
2024 COPs Debt Service	899,075	0	899,075	0	0	0	0	0	0	0
Bond Administration	4,000	0	0	0	2,171	1,791	0	0	39	0
New Bond Debt Service [4]	0	0	0	0	0	0	0	0	0	0
Total Capital Costs	\$3,587,514	\$149,439	\$899,075	\$0	\$1,377,795	\$1,136,587	\$0	\$0	\$24,617	\$0
Adjustments										
Revenue Offsets	(\$3,167,568)	\$0	(\$899,075)	\$0	(\$1,108,995)	(\$914,632)	(\$134,382)	(\$81,275)	(\$19,697)	(\$9,512)
Adjustments for Annual Cash Balance	(2,188,410)	0	0	0	(829,263)	(659,538)	(409,210)	(247,492)	(13,941)	(28,966)
Adjustments to Annualize Rate Increase [1]	770,347	0	0	0	285,493	235,280	145,979	88,289	4,973	10,333
Total Adjustments	(\$4,585,631)	\$0	(\$899,075)	\$0	(\$1,652,765)	(\$1,338,890)	(\$397,613)	(\$240,478)	(\$28,665)	(\$28,145)
Total Costs to be Recovered	\$9,526,854	\$5,025,140	\$0	\$299,000	\$1,753,189	\$1,410,751	\$603,207	\$364,822	\$30,048	\$42,697

Appendix A-2
Units of Service FY 2025-26

Customer Class	FY 25-26	Average	Capacity	Total	Meter	Meters &	Customer	Direct	Conservation
	Annual Use	Daily Use	Factor	Capacity	Capacity	Services		Fire Protection	
	HCF	HCF		HCF/day	Eq. Mtr	Eq. Mtr/Srv	Bills	Eq. Hyd	HCF
Single-family Residential	544,562	1,492	123%	1,836	46,313	46,277	46,248		544,562
Multifamily Residential	53,816	147	104%	154	6,293	6,270	5,628		53,816
Commercial	49,345	135	113%	153	2,069	1,844	1,404		49,345
Irrigation	99,548	273	153%	418	1,930	1,655	1,296		99,548
Agriculture	5,417	15	128%	19	38	25	12		5,417
Construction/Hydrant	2,600	7	276%	20	307	199	96		2,600
Fire Protection									
Public Fire Protection Hydrants				722				8,652	
Private Fire Protection Firelines				81					
Total System	755,288	2,069		3,403	56,950	56,270	54,684	8,652	755,288

Appendix A-3
Unit Costs of Service FY 2025-26

Description	FY 25-26	Supplemental		Delivery	Peaking	Customer		Fire	
	Total Costs	Water	Groundwater			Meters/Serv	Customer	Protection	Conservation
Total Costs of Service	\$9,528,854	\$5,025,140	\$299,000	\$1,753,189	\$1,410,751	\$603,207	\$364,822	\$30,048	\$42,697
Units of Service		596,730	158,558	755,288	3,403	56,270	54,684	8,652	755,288
Unit Costs of Service		\$8.42	\$1.89	\$2.32	\$414.61	\$10.72	\$6.67	\$3.47	\$0.06
Units of Measure		HCF	HCF	HCF	HCF/day	Eq. Mtr/Srv	Bills	Eq. Hyd	HCF

Appendix A-4
Distribution of Costs to Public and Private Fire Protection FY 2025-26

Description	Allocated	Supplemental		Delivery	Peaking	Customer		Direct	
	Total Cost	Water	Groundwater			Meters/Serv	Customer	Fire	Conservation
Unit Costs of Service		\$8.42	\$1.89	\$2.32	\$414.61	\$10.72	\$6.67	\$3.47	\$0.06
Units of Measure		HCF	HCF	HCF	HCF/day	Eq. Mtr/Srv	Bills	Eq. Hyd	HCF
Public Fire Protection Hydrants									
Units of Service					722	0	0	8,652	0
Allocated Cost of Service	\$329,364	\$0	\$0	\$0	\$299,316	\$0	\$0	\$30,048	\$0
Private Fire Protection									
Units of Service					81	0	0	0	0
Allocated Cost of Service	\$33,452	\$0	\$0	\$0	\$33,452	\$0	\$0	\$0	\$0

SEPTEMBER 24, 2025

ITEM E-1

ATTACHMENT B



SEPTEMBER 2025

Nipomo Community Services District

NOTICE OF PUBLIC HEARING - WATER RATE INCREASE

This is a notice to explain proposed increases in water rates for the Nipomo Community Services District (“NCSD” or the “District”) and the majority protest procedures. The proposed rate increases will be recommended for adoption by NCSD’s Board of Directors at the Public Hearing described in this Notice.

See the back page of this Notice for Public Hearing date and deadline and process for submitting written substantive objections.

The Nipomo Community Services District (District) is proposing to increase its water rates. The District is mailing this notice to you because you are a water customer or are the owner of record of a property that receives water service. This notice describes proposed changes to the water rates and provides information about a Public Hearing to be held to allow community discussion regarding the water rate increases.

Why Rates are Changing

The District is facing increased operating and capital expenses in its water system. The District’s operating expenses continue to increase, which include electricity, maintenance, chemicals, salaries and benefits, and general and administrative costs. Additionally, the District began its first year of buying “take-or-pay” supplemental water at 1,667 acre-feet per year (AFY) from the City of Santa Maria, an increase of about \$2.7 million over the prior year water supply cost. The District is also planning to construct needed water system capital improvements as part of their five-year capital improvement plan. The projects include a new well (\$3 million), tank rehabilitation (\$1.65 million) and other water infrastructure replacements and improvements (\$4.2 million). These operating expenses and capital improvements are necessary to maintain a financially stable water enterprise supplying water to the community. The rates proposed herein include the above discussed increases in operating and capital expenses.

What Is Funded From Water Rates

The District provides water service to a mix of residential and commercial customers. Monthly revenue from water rates charged to system users (customers) is the primary source of revenue for the water system. Revenue from water rates provides funding for annual operating and maintenance costs, capital projects to improve water infrastructure, administration, and maintaining adequate fund reserves and planning for contingencies.

Why Rate Increases Are Needed

Current water rates do not provide adequate funding for long-term operation and maintenance expenses and capital projects. The District engaged a consultant to perform a written study of the District’s water funds and to recommend water rates designed to meet the District’s financial needs, including operating and maintenance service costs, funds for needed capital projects, and maintenance of reserves. The study identified cost increases for operation and maintenance expenses, capital infrastructure needs, maintenance of reserves, and the cost of import water from the City of Santa Maria via the Nipomo Supplemental Water Project as drivers of the necessary water rate increases.

Proposed Water Rates

The proposed rates would maintain a uniform rate per unit of water used (1 Unit = 748 gallons or One Hundred Cubic Feet “HCF”) for in District customers and create an “annex variable rate” for customers that annex into the District as of November of 2024 and later, pursuant to District policy. All users will pay the same fixed charge by meter size. The proposed rates are structured to meet the increasing costs of operations, maintenance, and infrastructure, along with the costs of financial obligations for importing more water from Santa Maria. Water supplied to annexed customers will be entirely from supplemental water and they will pay the annexation variable rate. The proposed rates would go into effect February 1, 2026. The subsequent year rate increases are on the following pages.

PLEASE CONTACT US IF YOU HAVE QUESTIONS OR COMMENTS ABOUT THE PROPOSED RATE INCREASE

(805) 929-1133 | info@ncsd.ca.gov | P.O. Box 326, Nipomo, CA 93444

Proposed Water Rates

	Current Rate	February 1, 2026	January 1, 2027	January 1, 2028
Meter Size		Fixed Charge (\$ per month)		
5/8 thru 1 inch	\$41.56	\$47.23	\$65.70	\$81.17
1-1/2 inch	\$57.19	\$64.48	\$89.73	\$111.02
2 inch	\$79.45	\$89.95	\$125.17	\$155.01
3 inch	\$167.87	\$197.40	\$274.70	\$340.35
4 inch	\$232.94	\$271.48	\$377.82	\$468.35
6 inch	\$459.73	\$523.83	\$729.15	\$904.67
8 inch	\$718.92	\$812.23	\$1,130.67	\$1,403.32
		Variable Charge (\$ per HCF)		
District Rate (\$/HCF)	\$8.45	\$9.09	\$10.07	\$10.94
Annex Rate (\$/HCF)	n/a	\$10.46	\$11.54	\$12.41

District Single-Family Residential – Comparison of Current Bill with February 1, 2026 Bill

Description	Use (HCF)	Current Bill			Proposed February 1, 2026 Rates			
		Service Charge	Volume Charge	Current Bill	Service Charge	Volume Charge	January 1, 2026 Bill	Dollar Difference
	0	\$41.56	\$0.00	\$41.56	\$47.23	\$0.00	\$47.23	\$5.67
Very Low	5	\$41.56	\$42.25	\$83.81	\$47.23	\$45.45	\$92.68	\$8.87
Low	8	\$41.56	\$67.60	\$109.16	\$47.23	\$72.72	\$119.95	\$10.79
Median	11	\$41.56	\$92.95	\$134.51	\$47.23	\$99.99	\$147.22	\$12.71
Average	12	\$41.56	\$101.40	\$142.96	\$47.23	\$109.08	\$156.31	\$13.35
High	30	\$41.56	\$253.50	\$295.06	\$47.23	\$272.70	\$319.93	\$24.87
Very High	50	\$41.56	\$422.50	\$464.06	\$47.23	\$454.50	\$501.73	\$37.67

District Single-Family Residential – Impact to Monthly Bill Over Time

Description	Use (HCF)	Current Water Bill	Feb 2026 Water Bill	Jan 2027 Water Bill	Jan 2028 Water Bill
	0	\$41.56	\$47.23	\$65.70	\$81.17
Very Low	5	\$83.81	\$92.68	\$116.05	\$135.87
Low	8	\$109.16	\$119.95	\$146.26	\$168.69
Median	11	\$134.51	\$147.22	\$176.47	\$201.51
Average	12	\$142.96	\$156.31	\$186.54	\$212.45
High	30	\$295.06	\$319.93	\$367.80	\$409.37
Very High	50	\$464.06	\$501.73	\$569.20	\$628.17

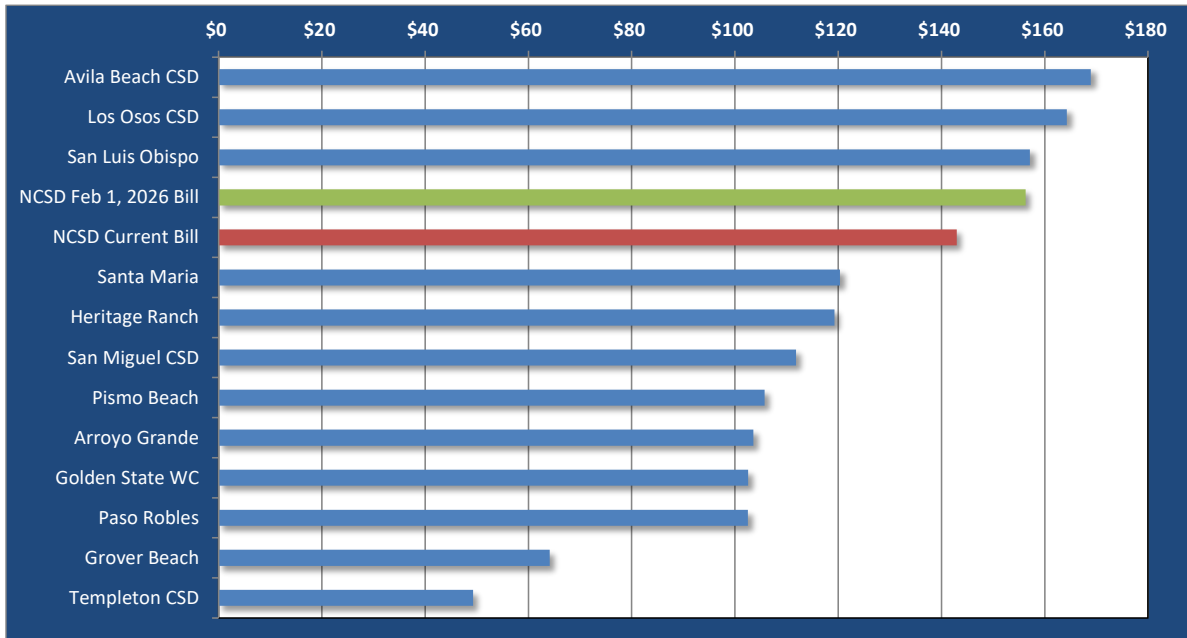
Proposed Private Fire Protection Charges

Fireline Size	Current Charge	February 1, 2026	January 1, 2027	January 1, 2028
inches				
2 inch	\$2.30	\$2.08	\$2.89	\$3.62
3 inch	\$6.69	\$5.54	\$7.71	\$9.66
4 inch	\$14.26	\$11.76	\$16.39	\$20.53
6 inch	\$41.43	\$34.60	\$48.20	\$60.37
8 inch	\$88.28	\$73.70	\$102.67	\$128.59
10 inch	\$158.77	\$132.52	\$184.61	\$231.22

SINGLE FAMILY BILL COMPARISON WITH OTHER LOCAL AGENCIES

The District's water rates are determined based on the costs of the mix of low-cost groundwater and more expensive imported water from the City of Santa Maria. Annexed properties will be supplied by imported water only at different rates for those customers based on the higher cost of that imported water. The District is obligated to purchase increased amounts of imported water which will reduce the demand and cost savings of lower-cost groundwater, but also help to preserve groundwater resources.

Comparison of Single-family Residential District Monthly Water Bills at 12 HCF Monthly for 2026



This is for an average single-family, monthly water bill at 12 HCF (including Fixed and Volume charges) compared to other local water agencies.

HOW TO PROTEST THE PROPOSED WATER RATES

The following persons may submit a written protest against the Proposed Water Rate Increase to the District's Clerk before the close of the Public Hearing.

- An owner(s) of property (parcel(s)) ("owner of record") receiving water service from the NCSD Water System. If the person(s) signing the protest, as an owner, is not shown on the last equalized assessment roll as the owner of the parcel(s) then the protest must contain or be accompanied by written evidence that such person signing the protest is the owner of the parcel(s) receiving water service;
- "Customer of record" (Tenant(s)) whose name appears on the District records as the customer of record for the corresponding parcel receiving water service from the NCSD.

A valid written protest must include:

1. A statement that it is a protest against the proposed water rate increase;
2. The name of the record owner or customer of record;
3. The identity of the affected parcel by assessor's parcel number or service address;
4. An original signature (not photocopy, email, or fax copy) of the record owner or customer of record of the identified parcel; **AND**
5. The date the written protest is signed.

Pass-Through: The District is purchasing supplemental water from Santa Maria. Santa Maria may increase its water charges to the District. The District may pass-through any additional increase at any time that such costs are increased to the District during the five-year period from February 1, 2026 to January 1, 2030, as allowed under section 53756 of the California Government Code.

HOW TO PROTEST (continued)

One written protest per parcel shall be counted in calculating a majority protest. Written protests will not be accepted by email or by facsimile. Verbal protests will not be counted in determining the existence of a majority protest.

Written protests regarding the water rate increase may be delivered to the NCSD Office located at 148 South Wilson Street, placed in the District's payment drop-box located in the parking lot of the NCSD Office, or mailed to:

Nipomo Community Services District

Attn: District Clerk

148 South Wilson Street, Nipomo, CA 93444

or P.O. Box 326, Nipomo, CA 93444-0326

To be counted, the written protest must be received by the close of the Public Hearing which begins at 9:00 AM on December 10, 2025, including those mailed to the District. No postmarks will be accepted; therefore, any written protest not actually received by the close of the Public Hearing, whether or not mailed prior to the Public Hearing, will not be counted.

A representative may sign the written protest on behalf of an owner of record or a customer of record provided the representative attaches to the written protest, written documentation/authorization, with original signature, to act in such capacity. Any interested party or their representative may submit comments via email to info@ncsd.ca.gov by 9:00 a.m. on the day of the hearing for inclusion in the record of the hearing. All comments received by email will be transmitted to the Board or read at the hearing.

If valid written protests are presented by a majority of owners of record and/or customers of record of parcels receiving water service with- in the NCSD's Water System, then the NCSD will not adjust/increase the water rates. Only one protest per parcel will be counted in determining whether or not a majority protest exists.

Exhaustion of Administrative Remedies - Written Objections

How do I preserve my ability to judicially challenge the proposed water rates?

Pursuant to California Government Code Sections 53759.1 and 53759.2, a person or entity will be prohibited from bringing a judicial action or proceeding alleging that the proposed water rates do not comply with Article XIII D of the California Constitution (Proposition 218) unless that person or entity has timely submitted a substantive Written Objection to the proposed water rates. This is known as an Exhaustion of Administrative Remedies requirement and is separate from the Proposition 218 majority protest against the amounts of the rates through the process described above.

To exhaust your administrative remedies, your Written Objection must be submitted to the District not later than 5:00 pm on December 1, 2025 and include the specific grounds for alleging that the proposed water rates do not comply with Article XIII D of the California Constitution. The District will respond to each timely Written Objection that raises a substantive issue.

Written Objections may be mailed to the NCSD General Manager at 148 S. Wilson Street, Nipomo, CA 93444, emailed to the District at info@ncsd.ca.gov, or hand delivered to the General Manager at the District's at 148 S. Wilson Street. However, delivered, Written Objections must be **received by the District by 5:00 pm on December 1, 2025. Note that this deadline for submitting a Written Objection is earlier than the deadline for submitting a Written Protest** to provide the District with time to respond. **A failure to file a timely objection in writing bars any right to challenge the proposed water rates through a legal proceeding.** The District will respond in writing to all Written Objections received by the deadline and the District Board will consider timely objections and responses during the public hearing.

A Written Objection that also complies with the requirements for a Written Protest (see **"How to Protest The Proposed Water Rate Increases"** above) will also be counted as a Written Protest in determining whether a majority protest exists against the proposed water rate increases.

Statute of Limitations for Challenging The Proposed Water Rates

If the District Board adopts the proposed water rates, then pursuant to California Government Code Section 53759, there will be a 120-day statute of limitations for judicially challenging the water rates that run from the date the District adopts a resolution approving the water rates.

AVAILABILITY OF STUDIES, REPORTS, AND INFORMATION

Additional information and analysis on the proposed water rates is available in the *Water Rate Study - August 2025*. This report is available for review at the District's administrative offices located at 148 South Wilson Street, Nipomo and on the District's website at www.ncsd.ca.gov. Not later than December 6, 2025 the agenda, staff report, and proposed resolutions will also be available on the District's website. In addition, customers may contact the General Manager at (805) 929-1133 during business hours for further information about the proposed rates.

PUBLIC HEARING

A Public Hearing for the Proposed Water Rate Increase will be held on:

December 10, 2025 at 9 AM

Jon S. Seitz Board Room

Nipomo CSD

148 South Wilson Street, Nipomo

At the public hearing the Nipomo Community Services District Board of Directors will consider all public comment in support and in opposition of the Water Rate Increase, any substantive objections submitted prior to the deadline, and whether or not a Majority Protest exists. If approved, the Water Rate Increase would become effective January 1, 2026. A legal challenge, if any, will be limited to the issues raised at the public hearing.