



PUBLIC PARTICIPATION HEARING

Golden State Water Company – Arden-Cordova District General Rate Case Application (A.23-08-010)

June 24, 2024

What is this Rate Application About?

Every three years the large Class A water utilities undergo a “General Rate Case”, or GRC, at the California Public Utilities Commission (CPUC). A GRC allows the CPUC to take a broad, in-depth look at a water company’s revenues and expenses and consider quality of service and other factors to arrive at just and reasonable rates. As part of a GRC proceeding, a water company requests revenues for the next three years based on its forecasted expenses and necessary investments and must justify the proposed rate increase¹. Parties to the proceeding then examine and comment on the request in a public process before the CPUC. Below is information on Golden State Water Company’s (Golden State) General Rate Case.

What is Golden State Requesting in A.23-08-010?²

Increases in Revenue to be Recovered (Arden Cordova – Not Consolidated):

- 2025: \$3.54 million (21.13%) above current revenues
- 2026: \$1.38 million (6.66%) above proposed 2025 revenues
- 2027: \$1.49 million (6.64%) above proposed 2026 revenues

Increases in Revenue to be Recovered (Northern Consolidated District):

- 2025: \$4.20 million (21.39%) above current revenues
- 2026: \$1.68 million (6.95%) above proposed 2025 revenues
- 2027: \$1.83 million (6.97%) above proposed 2026 revenues

The amount of revenue to be authorized is based on the forecasted operating and capital costs of doing business. This, combined with forecasted water sales and number of customers, produces the necessary changes in rates.

¹ There will likely be other increases outside of the three-year GRC period. The company can request to increase rates if certain operating costs increase, such as electricity and purchased water.

² The values for 2026 and 2027 are estimated. The actual increases may differ based on the company’s recorded data and the inflation forecast for each year.



What are the Main Reasons Golden State Cites for Needing to Increase Rates?

Arden Cordova – Not Consolidated:

- **A&G Costs Associated with General and District office Expenses:** \$1,288,930 (accounts for 34.5% of total proposed 2025 revenue increase)
- **Depreciation Expenses:** \$467,080 (accounts for 15.5% of total proposed 2025 revenue increase)

Northern District Consolidated:

- **A&G Costs Associated with General and District office Expenses:** \$1,205,330 (accounts for 40.0% of total proposed 2025 revenue increase)
- **Depreciation Expenses:** \$563,138 (accounts for 15.1% of total proposed 2025 revenue increase)

How will Golden State’s Request Impact Me?

Arden-Cordova Without Consolidation

Residential Rate Impacts from GRC Request (Not including CPUC fee, surcharges, refunds, or tax)

Service Charge (Meter Size)	Current Eff. 1/1/2024	Proposed		
		Eff. 1/1/2025	Eff. 1/1/2026	Eff. 1/1/2027
5/8”	\$9.83	\$9.98	\$10.66	\$11.39
3/4”	\$14.75	\$14.97	\$15.99	\$17.09
1-inch	\$24.58	\$24.95	\$26.65	\$28.48
Variable Rates				
Tier 1	1 – 13 CCF			
	\$2.419	\$2.827	\$3.018	\$3.223
Tier 2	14 – 46 CCF			
	\$2.782	\$3.251	\$3.470	\$3.707
Tier 3	Over 46 CCF			
	\$3.199	\$3.738	\$3.991	\$4.263

Bills are calculated by combining a service charge and a usage charge. The service charge is a fixed, once per month charge for maintaining the meters, pipes, pumps, valves, and other equipment to deliver water to your residence. Your service charge depends on your meter size. Most residential customers use a 5/8-inch meter. The usage charge is a monthly charge based on each household’s water use, meaning the more water used, the higher the volumetric per unit charge could become. For example, for a household with a 5/8-inch meter, using 15 CCF (1 CCF = 748 gallons) in 2024, the usage charge would be calculated by



multiplying 13 CCF by \$2.419, which equals \$31.45. The remaining 2 CCF is multiplied by \$2.782, which results in \$5.56. The total bill is calculated by adding the service charge and usage charges together (\$9.83+\$31.45+\$5.56 = \$46.84).

An average-use, residential customer with a 5/8-inch meter using 11 CCF (1 CCF = 748 gallons) would see an increase in each bill from \$36.44 currently to \$41.08 per month in 2025 under Golden State’s request in A.23-08-010. The same bill would be \$43.86 in 2026 and \$46.84 in 2027 resulting in an overall 28.6% rate increase over 3 years.

Northern Consolidated District

Residential Rate Impacts from GRC Request (Not including CPUC fee, surcharges, refunds, or tax)

Service Charge (Meter Size)	Current Eff. 1/1/2024	Proposed		
		Eff. 1/1/2025	Eff. 1/1/2026	Eff. 1/1/2027
5/8”	\$9.83	\$10.31	\$11.14	\$12.04
3/4”	\$14.75	\$15.47	\$16.71	\$18.06
1-inch	\$24.58	\$25.78	\$27.85	\$30.10
Variable Rates				
Tier 1	1 – 13 CCF			
	\$2.419	\$2.920	\$3.154	\$3.407
Tier 2	14 – 46 CCF			
	\$2.782	\$3.357	\$3.627	\$3.918
Tier 3	Over 46 CCF			
	\$3.199	\$3.861	\$4.171	\$4.506

An average-use, residential customer with a 5/8-inch meter using 11 CCF (1 CCF = 748 gallons) would see an increase in each bill from \$36.44 currently to \$42.43 per month in 2025 under Golden State’s request in A.23-08-010. The same bill would be \$45.83 in 2026 and \$49.52 in 2027 resulting an overall 35.9% rate increase over 3 years.



Where Can I Go for Further Information on the Proceeding?

- Documents related to this proceeding are available on the CPUC's website at <https://apps.CPUC.ca.gov/p/A2308010>
- Subscribe to receive documents related to this proceeding at <http://subscribecpuc.cpuc.ca.gov/>
- To review Golden State's Application, or to request a copy of all exhibits, including supporting testimony, please go to: <https://www.gswater.com/2025-27rates>
- To review Public Advocates Office's testimony, go to: <https://www.publicadvocates.cpuc.ca.gov>
- The Public Advisor's Office provides information for the public on how to get involved in proceedings: www.cpuc.ca.gov/pao
- The CPUC's Water Division provides information on the regulatory process for water utilities: <https://www.cpuc.ca.gov/about-cpuc/divisions/water-division>.