

PROPOSITION 218 NOTICE

NOTICE OF PUBLIC HEARING ON PROPOSED PASS-THROUGH PROVISION FOR WATER RATE INCREASES

ENCLOSED....

- Details on SFPUC's pass-through increase for wholesale water supplied to the MPWD that may be effective as early as July 1, 2024.
- What can customers do to minimize the impact of pass-through rate increases?
- How to submit a written protest.


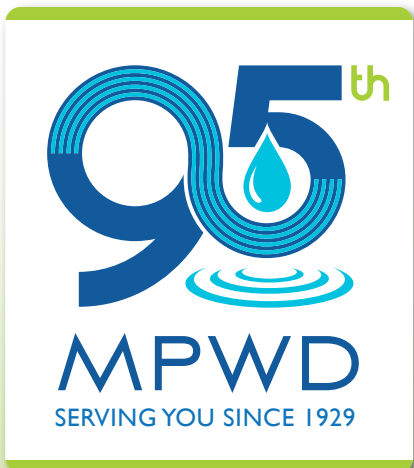
Date Thursday, May 23, 2024
 Time 6:30 p.m.
 Place Mid-Peninsula Water District
 1075 Old County Road, Suite A
 Belmont, CA 94002
 Online MidPeninsulaWater.org/zoom

Produced with eco-friendly printing and paper 

ENCLOSED

PROPOSITION 218 NOTICE

MID-PENINSULA
WATER DISTRICT
 1075 Old County Road, Suite A
 Belmont, CA 94002

The MPWD employees and Board of Directors are proud to celebrate 95 years of service to our community and invite you to join us during this anniversary year for our various outreach events and workshops. Please visit MidPeninsulaWater.org/95 to learn more!



Water Watch

It's Your Water... Watch It!

MPWD Customers are eligible to set up an online Water Watch account to monitor their water usage on a daily basis and set up text or email usage alerts.

MidPeninsulaWater.org/watch

Water Conservation Tracker Tool

Get updated information on MPWD's water use efficiency by simply visiting MidPeninsulaWater.org

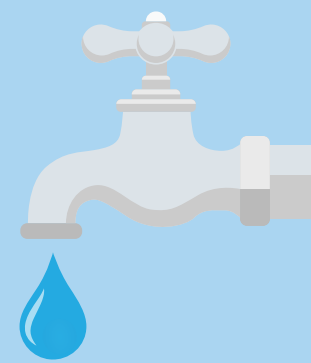


NOTICE OF PUBLIC HEARING ON PROPOSED PASS-THROUGH PROVISION FOR WATER RATE INCREASES

The Mid-Peninsula Water District (MPWD) is a community-owned and governed public agency that provides water service to Belmont, a portion of San Carlos, and surrounding areas in San Mateo County. MPWD relies entirely on water purchased from the San Francisco Public Utilities Commission (SFPUC) for the community's water supply. This notice is being sent to inform you pursuant to California Government Code 53756 that the MPWD is proposing to pass through antici-

pated increases by the SFPUC in its wholesale water rates over the next two (2) years to fund its costs of providing water service, pay for wholesale water supplied by the SFPUC, and recover costs of providing service during periods of drought and reduced water sales. It is anticipated, but not yet confirmed, that effective July 1, 2024, the pass-through increase for wholesale water supplied to the MPWD will be \$0.68 per unit.

WHAT CAN CUSTOMERS DO TO MINIMIZE THE IMPACT OF PASS-THROUGH RATE INCREASES?



To minimize the impact of the pass-through rate increases, customers are encouraged to continue conserving and to further reduce indoor and outdoor water use where possible. As a member of the Bay Area Water Supply and Conservation Agency, the MPWD offers rebates for 1) smart irrigation controllers, 2) drip irrigation hardware, 3) rain barrels, and 4) transitioning turf lawns to drought tolerant landscaping. For more information on any of these rebate programs or other water conservation opportunities, please visit the MPWD website at MidPeninsulaWater.org/rebates

The MPWD will hold a public hearing on the proposed pass-through rate adjustments as follows:

Date Thursday, May 23, 2024
Time 6:30 p.m.
Place Mid-Peninsula Water District
1075 Old County Road, Suite A
Belmont, CA 94002
Online MidPeninsulaWater.org/zoom

Pursuant to California Government Code 53756, MPWD is proposing to adjust its water rates to pass-through future increases or decreases in SFPUC wholesale water rates by the same amount as any variation between the future SFPUC wholesale rates and the baseline SFPUC wholesale rates on which current MPWD rates are based. For example: If the SFPUC increased the MPWD's wholesale water rate by \$0.68 per unit, the MPWD would be authorized to pass that increase along by increasing its per unit rates by \$0.68 to ensure MPWD rates continue to recover the cost of wholesale water supply. Under this scenario, the MPWD's current per unit rate for 0-2 units of water is \$6.97, which would increase to \$7.65 per unit.

MPWD single-family customers use less than 7 units/month on average. As an example, the increased charges with the pass-through for an MPWD customer using 9 units/month are shown here...

Before initiating a pass-through for SFPUC wholesale rates, the MPWD will send notification to all customers at least 30 days prior to implementing any adjustments.

Example Residential Monthly Water Bill for 9 Units

Meter Fixed System Charge	
5/8" meter	\$28.00
Water Consumption Charges	
0-2 units @ \$6.97	\$13.94
3-8 units @ \$9.80	\$58.80
9-20 units @ \$11.71	\$11.71
Total	\$112.45

Pass Through Charges for 9 Units

Meter Fixed System Charge	
5/8" meter	\$28.00
Water Consumption Charges	
0-2 units @ \$7.65	\$15.30
3-8 units @ \$10.48	\$62.88
9-20 units @ \$12.39	\$12.39
Total	\$118.57

INCREASE \$6.12

HOW TO SUBMIT A WRITTEN PROTEST

Property owners and customers may file written protests against the proposed pass-through provision. Pursuant to California law, protests must be submitted in writing and must:

- ▶ Identify the affected property or properties, such as by address, Assessor's Parcel Number, or customer account number; and
- ▶ Include the name and signature of the customer or property owner submitting the protest; and
- ▶ Indicate opposition to the proposed water rate increases.

Protests submitted by email, facsimile, or other electronic means will not be accepted. One written protest will be counted per parcel. The proposed pass-through provision cannot be adopted if written protests are received from a majority of affected parcels. Written protests can be mailed to:

Mid-Peninsula Water District
Attention: General Manager
Post Office Box 129
Belmont, CA 94002

Or written protests can be submitted to the MPWD at its headquarters located at 1075 Old County Road, Suite A in Belmont. **All written protests must be submitted prior to the close of the Public Hearing on Thursday, May 23, 2024.**

Pursuant to California Government Code Section 53759, there is a 120-day statute of limitations for challenging the water rates set forth in this notice from the date the MPWD Board of Directors adopts the resolution approving the proposed water rates.

