



LET'S TALK H2O! with PWD: Water Supply

Find out current water supply information from Resource and Analytics Director Peter Thompson Jr. To register for the event, visit:



CONTACT US!

CUSTOMER CARE: 661-947-4111 EMERGENCY LINE: 661-947-4114 FAX: 661-947-8604 WATER-USE EFFICIENCY: 661-947-4111 Ext. 5002

PAY YOUR BILL BY PHONE 24/7: 855-498-9969 PAY ONLINE: PALMDALEWATER.ORG

PAY NEAR ME: PAY WITH CASH AT ANY 7-ELEVEN OR FAMILY DOLLAR LOCATION WITH YOUR PWD STATEMENT.

> 2029 E. AVENUE Q PALMDALE, CA 93550



The Water Ambassadors Academy gives interested community members the opportunity to learn in-depth about PWD's history, infrastructure, facilities, water sources, and future projects.

Sign up for the 2021 Water Ambassadors Academy Sessions 1-3, 5:30-8 p.m., Wednesdays, Oct. 6, 13 & 20 Session 4, 9:30 a.m.-1 p.m., Saturday Oct. 25

The goal of this program is to engage and educate a diverse network of individuals in the community so that more people will become familiar with PWD and water-related issues. The three-week program is FREE.

If you would like more information, please contact Public Affairs Specialist Laura Gallegos at Igallegos@palmdalewater.org or 661-441-5944.



If you light it, we'll write it.

Illegal fireworks fines \$2,500+

www.CityofPalmdale.org/fireworks

*Ad provided by the City of Palmdale.

Board of Directors

Amberrose Merino Division 1
Don Wilson, Division 2
Gloria Dizmang, Division 3
Kathy Mac Laren-Gomez, Division 4
Vincent Dino, Division 5

Executive Team

Dennis D. LaMoreaux General Manager/CEO Adam Ly

Assistant General Manager/C Michael Williams Finance Manager/CFO The Employee Buzz is published by Palmdale Water District's Public Affairs Department.

Adam Ly
Adam Ly
Assistant General Manager/COO Judy Shay, Public Affairs Director

DESIGNER/WRITER
Laura Gallegos, Public Affairs
Specialist II



Mission Statement

Since 1918, the Palmdale Water District has provided high-quality water at a reasonable cost. We pride ourselves on great customer care; advocating for local water issues that help our residents; educating the community on water-use efficiency; and leading our region in researching and implementing emerging technologies that increase operational efficiency.



PWD CUSTOMERS URGED TO USE WATER WISELY AS STATE REMAINS PARCHED FROM DRY WINTERS

Limiting showers to five minutes or less, washing full loads of laundry and not overwatering outdoor landscape are just a few ways Palmdale Water District (PWD) customers can help conserve water at a time when drought conditions are being felt throughout California.

With two consecutive winters that produced minimal rain and snow, there is a critical need for conservation. It is even more important this year due to increased usage from people who are staying home because of the pandemic. To urge customers to voluntarily use 15% less water at their homes and businesses, PWD has adopted Stage 1 of its Water Shortage Contingency Plan (WSCP).

"The water supply for this year is expected to be just enough to meet the demands of the nearly 117,000 people we serve," said PWD General Manager Dennis D. LaMoreaux. "But we must plan for the future. We need everyone to help by cutting back."

PWD's water supply comes from three sources – the State Water Project, Littlerock Reservoir and groundwater wells. Due to dry conditions, water from the state has been limited to only 5%, or 1,065 acrefeet, of the annual 21,300 acrefeet allocation. Also, supply from Littlerock Reservoir is limited due to the lack of rain and runoff from the San Gabriel Mountains.

Conserving 15% would save roughly 2,000 acre-feet of water for the District. One acre-feet of water is equal to 326,000 gallons. With a family of four using an average of 190,000 gallons of water annually, reducing usage by 15% would be about 78 gallons per family per day. One easy way to meet that conservation goal is to fix a leaky toilet, which can waste up to 200 gallons per day.

As part of Stage 1 of the WSCP, PWD is increasing conservation outreach, enforcing water-waste rules, alerting high water users, emphasizing rebate programs that can help customers, and considering implementing a drought factor. The drought factor would reduce the outdoor water allocation (Tier 2 and above) to match the 15% reduction goal, and therefore, increase water costs for those tiers. The Tier 1 water allocation, which provides each resident with 55 gallons per person per day, would not be affected.

Although the governor declared most of the state in a drought, Los Angeles County was not included as of early June. If the county officially becomes a drought region, PWD will move to stricter stages of its WSCP and require further water reductions from customers.

Attached to this newsletter is a flier with more information about ways you and your family can save water and save money.

IN THIS ISSUE:

Water Supply FAQ Page 2

CCR Available July 1 Page 3

Page 4

Report Water Waste

CALENDAR

PWD Lobby

Open for appointments only. For updates, check PWD website at palmdalewater.org.

Board Meetings

Mondays @ 6 p.m.
Via Teleconference Until Further
Notice
Info available on Board Agenda
June 14 & 28
July 12 & 26
August 9 & 23
Sept. 13 & 27

PWD Holidays

Independance Day July 5 Labor Day Sept. 6

Hazard Mitigation Plan Virtual Meetings

Wednesday, July 28, @ 6-7 p.m. Sign up at XXXXXXXXXXXXX Thursday, August 26, @ 3-4 p.m. Sign up at XXXXXXXXXXXXX

SCAM ALERT: PWD will never call customers to collect payments. If you have questions about your bill, call our Customer Care Reps at 661-947-4111.

Atención: Esta publicación está disponible en español en nuestro sitio web en palmdalewater.org. Para obtener una copia impresa en español, llame al 661-947-4111.

Page 4 Copyright 2021 | All Rights Reserved ______Summer 2021 - The Pipeline

2021 WATER SUPPLY FAQ

Frequently asked questions about PWD's water supply in a year with extremely dry conditions:

1. Does PWD have long-term plans to combat water shortages?

Planning for water shortages and future water demands is a responsibility PWD takes on during its day-to-day operations regardless of current water situations. We cannot control the weather, so we have planned for dry years by securing water through exchange agreements with other water districts. Infrastructure is important for water reliability, and PWD constantly maintains our well sites to ensure the accessibility of groundwater. In addition, we will continue removing sediment from Littlerock Reservoir to increase capacity and are investing in groundwater recharge projects. Part of our long-term plan includes educating, encouraging and joining our customers in conserving water each and every day.

2. Does PWD have enough water for its customers this year? PWD is using all of its resources to ensure that there will be

enough water for customers this year. The current water demand estimates indicate that there will be a sufficient supply from both surface water and groundwater for 2021. Since supply figures can fluctuate, customers are always encouraged to conserve. Even if there is enough, any ounce of water saved this year will add to the supply for next year.

3. How has PWD prepared for a drought?

To prepare for a possible drought, PWD has engaged in programs that saved previous year's SWP water for use in dry years like 2021. PWD has also activated its Drought Management Task Force. The team's objectives are to ensure that there will be enough water for customers, encourage increased conservation, share drought messages and adapt to state-mandated actions. Also, by enacting Stage 1 of the WSCP, we are taking a proactive approach. We are asking our customers to be critical partners in saving water today so that less drastic measures are needed tomorrow.

For a complete list of Water Suplly FAQ, visit https://bit.ly/ **FAQWaterSupply**

Available Online Starting July 1, 2021 Palmdale Water District provides the Consumer Confidence Report to inform our customers about the quality of our water. We are proud to report that our water met or surpassed all

Starting July 1, you can access the report electronically by using the link provided or by scanning the QR code. For a hard copy, please call 661-947-4111.

federal and state drinking water standards in 2020.

LINK TO REPORT: http://www.palmdalewater.org/wpcontent/uploads/2021/04/CCR_2020.pdf

SCAN ME

Attention landlords, businesses, schools, and other groups, please share this information with tenants, students, and other water users at your location who are not directly billed customers of Palmdale Water District.

Water-Saving Rebates



Buy a high-efficiency (HE) clothes washer. It uses less water and reduces energy costs by 50%. PWD offers up to \$150 in rebates.



Install a weather-based irrigation controller and receive a rebate of up to \$150.



\$4 account credit available for each sprinkler retrofitted with an HE/MP rotator nozzle.



HE toilets and dual flush toilets save up to 15 gallons of water each day. Receive a \$100 credit rebate for each toilet.

FOR DETAILS ABOUT REBATES, VISIT PALMDALEWATER.ORG

Water Management & Water Shortage Plans to Go Before Board



At its regular meeting on June 14, the PWD Board of Directors will vote on adopting the 2020 Urban Water Management Plan (UWMP), updates to the 2015 UWMP, and the 2020 Water Shortage Contingency Plan (WSCP).

They detail PWD's planning for future water supply and describe how conservation efforts will be implemented.

As an urban water supplier, the District

is required by the state of California's Urban Water Management Planning Act to prepare and adopt an UWMP at least every five years. The UWMP serves as a planning document for evaluating and comparing PWD's water supply and reliability to its existing and projected demands.

The various requirements by the UWMP Act include:

- Water supply planning in five-year increments over a 20-year period. (PWD's plan spans 25 years to 2045.)
- Identifying and quantifying existing and projected water supplies and water supply opportunities, including recycled water, for existing and future demands, in normal, single-dry and multiple-dry
- Implementing conservation and efficient use of urban water supplies.

The drafts of the plans can be found on PWD's website at palmdalewater.org. If adopted by the Board, the plans will be implemented on July 1, 2021.

PUBLIC MEETINGS FEATURING HAZARD MITIGATION PLAN **SCHEDULED FOR SUMMER**

Palmdale Water District will hold public meetings on July 28 and August 26 to give the community the opportunity to learn about updates to its Hazard Mitigation Plan (HMP). The initial meeting will introduce the draft and be open for public input. The final plan will be presented at the latter meeting.

2020 PWD Consumer Confidence Report (2021 Update)

The HMP evaluates the threats posed by natural disasters, such as earthquakes, dam failures and extreme weather, and establishes PWD strategies for managing those risks. The plan will allow PWD to receive federal and state hazard mitigation grants and disaster relief funds.

A survey was conducted in May to collect information from the community about concerns related to naturally occurring water hazards and about individual emergency preparedness. Results from the survey are being incorporated into the HMP.

SAVE THE DATE:

DRAFT Hazard Mitigation Plan Presentation (Virtual) July 28, 2021 6-7 p.m.

FINAL Hazard Mitigation Plan Presentation (Virtual) August 26, 2021 3-4 p.m.

APPLY FOR THE CALIFORNIA COVID-19 RENT/ UTILITY RELIEF

Eligible renters/landlords may receive assistance for unpaid utilities and future utility payments. Unpaid utilities from April 1, 2020 through March 31, 2021 will be 100% compensated for up to 12 months. Applications must include all required information, along with necessary verification items. Once an application has been successfully processed, both the landlord and renter will be notified about the application status. The CA COVID-19 Rent Relief program will accept applications on an ongoing basis.

Palmdale Water District is not affiliated with the CA COVID-19 Rent Relief Program. Information is from the state of California.



To apply, visit https://housing. ca.gov/covid_rr/ or scan the code above.

Summer 2021 - The Pipeline Page 2 Summer 2021 - The Pipeline Page 3