

# Currents



# KEEP MOVING FORWARD

## 2023 WATER QUALITY REPORT



4 | **BURBANK'S 2023 ANNUAL WATER QUALITY REPORT**

8 | **SAVE MONEY WITH BWP'S RESIDENTIAL PROGRAMS**



This report contains vital information about your drinking water.

Este informe contiene información muy importante sobre su agua de beber. Tradúzcalo ó hable con alguien que lo entienda bien.

Սյս զեկույցը պարունակում է կարևոր տեղեկություններ ձեր խմելու ջրի մասին: Խնդրում ենք դիմել ջրի համակարգի հասցեով կամ հեռախոսահամարով հայերենով օգնություն ստանալ համար:



# MESSAGE FROM THE BWP GENERAL MANAGER

At Burbank Water & Power (BWP) our mission is to safely provide reliable, affordable, and sustainable utility services to our community.

In this edition of *Currents*, you will learn about:

- What BWP does to make certain our water is safe to drink
- Steps anyone can take to save on their bills
- How you can contribute to making our community more sustainable

The community has entrusted us with managing their water and electric services and I take that responsibility to heart. In this issue, BWP is providing our annual Water Quality Report. I am proud of our staff who work diligently to reliably deliver clean water to every tap in Burbank. BWP is proud to report that our water meets or exceeds state and federal water quality standards.

This report contains many tables of data, which can sometimes be confusing. If you have any questions, please contact us or scan the QR code to the left.

My career has been dedicated to public service and I am honored to continue that as Burbank Water and Power's next GM.

**MANDIP SAMRA**  
General Manager

May 13, 2024

## LEARN MORE ABOUT BURBANK'S WATER QUALITY REPORT

For questions you may call the Water Division at (818) 238-3500.

[bwp-currents.com/water-reports](http://bwp-currents.com/water-reports)



### DID YOU KNOW?

Burbank uses an average of **12 million gallons** of water per day. That's enough water to fill more than **18 Olympic-sized** swimming pools!

### IN THIS ISSUE

03	2023 Water Update	10	Financial Assistance
04	2023 BWP Water Quality Report	11	Dollar for Dollar, BWP Provides You the Best Value in the Region
06	Per and Polyfluoroalkyl Substances (PFAS)	13	Burbank EV Charging Map
07	Water Quality Educational Information	14	Transform Your Lifestyle With a Greener Space
08	Save Money with BWP's Residential Programs		

Every action taken today to save water is a small step forward in building a more sustainable future.

# 2023 WATER UPDATE



**RICHARD H. WILSON**  
Assistant General Manager of Water Services

With the record-setting rainfall these past couple of years, you may be wondering whether we can ease up on our conservation efforts. BWP Assistant General Manager of Water Services, Richard Wilson, helps explain why the answer to this question is not that easy.

Pacoima spreading grounds

### THE CITY OF BURBANK IS 100% RELIANT ON IMPORTED WATER

Most residents are surprised when they hear that the water that falls from the sky belongs to the City of Los Angeles. Burbank cannot collect this water for storage, and we cannot pump the groundwater replenished by the rain. In 1979, the CA superior court ruled that naturally occurring ground water belongs to the City of Los Angeles. Since then, Burbank has relied on imported water from the Colorado River and the Sierra Nevada snowpack for 100% of our supply.

This is the reason why local weather patterns have a limited impact on how much water is available for our community. When BWP considers easing up on water conservation there are several data points we look at:

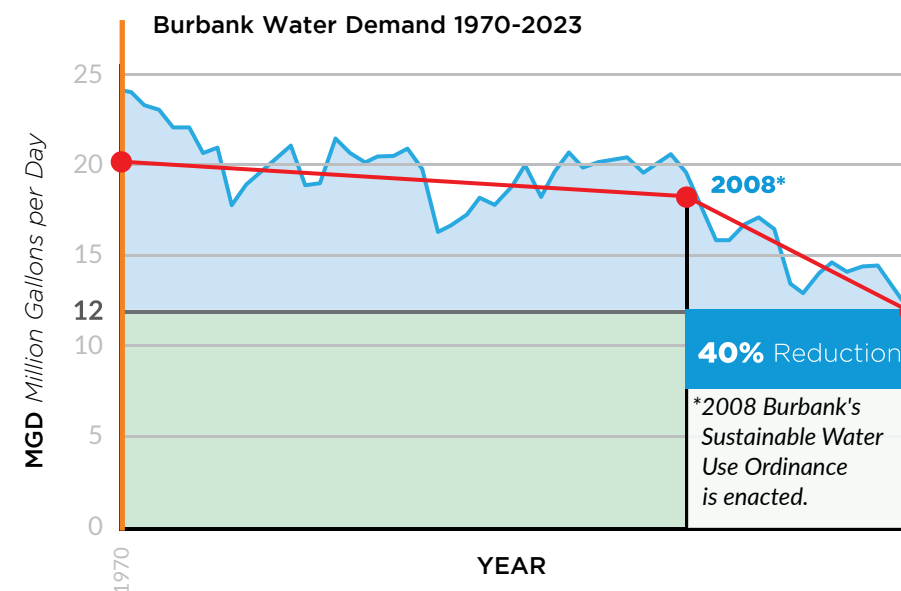
- Snowpack in the Sierra
- The amount of water available from the California State Water Project (SWP)'s snowpack and reservoirs
- BWP's groundwater storage that is supplied by the SWP and purchased from Metropolitan Water District (MWD)

While Burbank has no ownership rights to local groundwater, *groundwater storage* is a critical component of BWP's drought resiliency plans. BWP can store imported water in the San Fernando Valley Ground Water Basin. When California receives an abundance of water, we proactively purchase more than we need and store it in the ground for later use. This helps ensure that Burbank will have access to water, even in the driest of times.

The record rain these past years has greatly improved the overall health of Burbank's water system. But getting through the drought was possible because we had proactively stored groundwater. Conserving water helps ensure we are making the best use of our limited water supply. Most recently it has also allowed us to use water from California's wet years to replenish our groundwater storage levels and be ready for the next drought.

### SO, WHAT DOES ALL THIS MEAN FOR BURBANK?

Conservation is always going to be a way of life for Burbank, especially with our reliance on imported water sources. If we have water, we want the community to enjoy it, yet be mindful that water is our liquid gold, and at times, supply is limited.



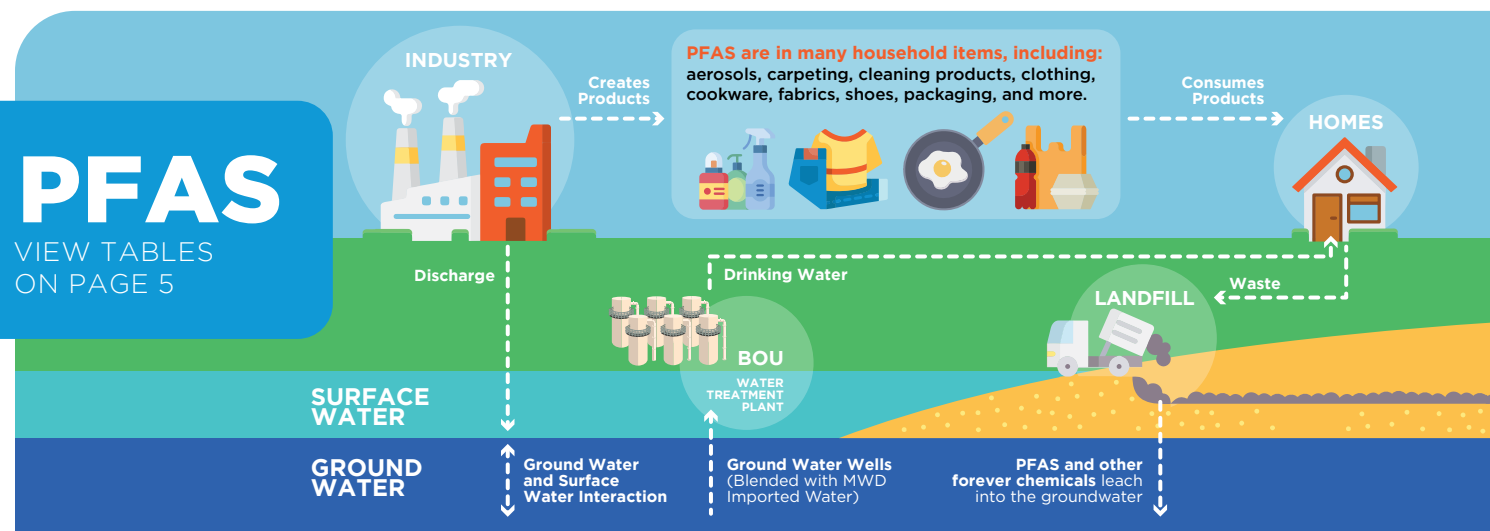


**FOOTNOTES CONTINUED:**

(j) Compliance is based on Running Annual Average which is the average within the distribution system in 2023.  
 (k) Bromate is formed from ozonation, and results are from MWD monitoring.  
 (l) Value shown is the average of the blended water (MWD water and local groundwater).

(m) The lowest and highest values from an individual source of water.  
 (n) Aluminum has primary and secondary MCL's.  
 (o) State MCL for Gross Alpha excludes radon and uranium. Compliance is based on adjusted gross alpha where radon and uranium are deducted.

(p) Data from 2014-2015 sampling.  
 (q) Hardness in grains/gallon can be found by dividing the ppm by 17.1. Burbank's water averaged 290 ppm for 2023 which is equivalent to 17 grains/gallon.  
 (r) There is currently no MCL for hexavalent chromium. The proposed MCL is 0.010 mg/L (10 ppb).



**PFAS**  
 VIEW TABLES ON PAGE 5

**Per- and Polyfluoroalkyl Substances (PFAS) are a group of manufactured (human-made) chemicals that have been used and produced extensively for both commercial and industrial processes for decades. These long-lasting chemicals break down very slowly over time and have been called “forever chemicals.”**

There are thousands of different PFAS chains that have been identified. Some of them, such as Perfluorooctanoic acid (PFOA) and perfluorooctane sulfonate (PFOS), have been more widely used and studied than others. Current scientific research suggests exposure to some types of PFAS have been linked to serious health effects, however, it is difficult to specify the health effects associated with PFAS exposure.

The State Water Resources Control Board (SWRCB) has established detection level requirements for each PFAS constituent and those will be identified as the Consumer Confidence Report Detection Level (CCRDL). Pursuant to Health and Safety Code section 116378 community and

nontransient noncommunity water systems are required to report any PFAS detection concentration above the established detection level in the water system's annual Consumer Confidence Report (also called the Water Quality Report.)

Additionally, the State Water Board has established notification levels (NL)<sup>1</sup> and response levels (RL)<sup>2</sup> for four PFAS chemicals including PFOA, PFOS, PFBS, and PFHxS.

Although PFAS were detected in a few samples from individual wells, the extracted water is blended with water from other wells which brings the overall concentrations to below the established regulatory levels. This blended water then goes through the Burbank Operable Unit (BOU) Granular Activated Carbon (GAC) vessels and the water is further diluted with Metropolitan Water District (MWD) treated import water before entering the distribution system, please refer to Blended Water Monitoring results table. It is important to note that although GAC has been

shown to effectively remove PFAS from drinking water, the BOU has not yet been permitted for PFAS treatment. BWP is working with SWRCB of Drinking Water to seek permit approval for PFAS removal at the BOU plant.

1. Notification levels are nonregulatory, health-based advisory levels for contaminants that are established as precautionary measures.
2. A response level (RL) is set higher than a notification level and represents a recommended chemical concentration level at which water systems consider taking a water source out of service or provide treatment if that option is available to them.

**LEARN MORE**  
[waterboards.ca.gov/drinking\\_water/certlic/drinkingwater/pfas.html](http://waterboards.ca.gov/drinking_water/certlic/drinkingwater/pfas.html)

**EDUCATIONAL INFORMATION**

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity.

**Contaminants that may be present in source water include:**

- Microbial contaminants, such as viruses and bacteria that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.
- Inorganic contaminants, such as salts and metals, that can be naturally-occurring or result from urban stormwater runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.
- Pesticides and herbicides that may come from a variety of sources such as agriculture, urban stormwater runoff, and residential uses.
- Organic chemical contaminants, including synthetic and volatile organic chemicals that are byproducts of industrial processes and petroleum production, can also come from gas stations, urban stormwater runoff, agricultural application, and septic systems.
- Radioactive contaminants, which can be naturally-occurring or be the result of oil and gas production and mining activities.

In order to ensure that tap water is safe to drink, the U.S. Environmental Protection Agency (US EPA) and the State Water Resources Control Board (SWRCB) prescribe regulations that limit the amount of certain contaminants in water provided by public water systems. SWRCB regulations also establish limits for contaminants in bottled water that provide the same protection for public health.

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the US EPA Safe Drinking Water Hotline (1-800-426-4791) or visiting their website at [epa.gov/safewater](http://epa.gov/safewater).

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. US EPA/ Centers for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline (1-800-426-4791).

**Nitrate:** Nitrate (as nitrogen) in drinking water at levels above 10 mg/L is a health risk for infants of less than six months of age. Such nitrate levels in drinking water can interfere with the capacity of the infant's blood to carry oxygen, resulting in a serious illness; symptoms include shortness of breath and blueness of the skin. Nitrate levels above 10 mg/L may also affect the ability of the blood to carry oxygen in other individuals, such as pregnant women and those with certain specific enzyme deficiencies. If you are caring for an infant, or you are pregnant, you should ask advice from your health care provider.

**Lead:** If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. BWP is responsible for providing high quality drinking water, but cannot control the variety of materials used in private plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before drinking. You may wish to collect the flushed water and reuse it for another beneficial purpose, such as watering plants. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at [epa.gov/safewater/lead](http://epa.gov/safewater/lead) or at BWP's website [burbankwaterandpower.com](http://burbankwaterandpower.com).

**Note:** The water system operated by BWP does not have any lead-containing pipes.

**The following definitions may be helpful in your understanding of our Water Quality Report:**

**Maximum Contaminant Level (MCL):** The highest level of a contaminant that is allowed in drinking water. Primary MCLs are set as close to the PHGs (or MCLGs) as is economically and

technologically feasible. Secondary MCLs are set to protect the odor, taste, and appearance of drinking water.

**Maximum Contaminant Level Goal (MCLG):** The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs are set by the US EPA.

**Public Health Goal (PHG):** The level of a contaminant in drinking water below which there is no known or expected risk to health. PHGs are set by the US EPA.

**Maximum Residual Disinfectant Level (MRDL):** The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

**Maximum Residual Disinfectant Level Goal (MRDLG):** The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

**Primary Drinking Water Standard (PDWS):** MCLs and MRDLs for contaminants that affect health along with their monitoring and reporting requirements, and water treatment requirements.

**Treatment Technique (TT):** A required process intended to reduce the level of a contaminant in drinking water.

**Regulatory Action Level (AL):** The concentration of a contaminant which, if exceeded, triggers treatment or other requirements that a water system must follow.

This Water Quality Report reflects changes in drinking water regulatory requirements during 2021. All water systems are required to comply with the state Total Coliform Rule. Beginning April 1, 2016, all water systems are also required to comply with the federal Revised Total Coliform Rule. The new federal rule maintains the purpose to protect public health by ensuring the integrity of the drinking water distribution system and monitoring for the presence of microbes (i.e., total coliform and E. coli bacteria). The US EPA anticipates greater public health protection as the new rule requires water systems that are vulnerable to microbial contamination to identify and fix problems. Water systems that exceed a specified frequency of total coliform occurrences are required to conduct an assessment to determine if any sanitary defects exist. If found, these must be corrected by the water system.

# Save Money with BWP's Residential Programs

Your home is full of opportunities to save money. BWP can help with a wide variety of rebates and programs.

## PROGRAMS

### 1 HOME IMPROVEMENT PROGRAM

**NO COST** - Faucet aerators, toilet retrofits, showerheads, etc.

### 2 COOL REWARDS PROGRAM

**\$75 INITIAL ENROLLMENT/\$50** for each additional year enrolled in the program

### 3 SHADE TREE PROGRAM

**NO COST**

### 4 EV CHARGING STATION

**REBATE UP TO \$500**



### 5 USED EV REBATE

**UP TO \$1,000**



### BUILDING ELECTRIFICATION

Swap your gas equipment for electric



### 6 INDUCTION COOKTOP

**\$200**

### 7 GAS WATER HEATER TO A HEAT PUMP WATER HEATER

**- \$1,500**

### 8 HEAT PUMP HVAC

**\$1,000 PER TON**

### 9 SERVICE PANEL UPGRADE

when installed with a gas equipment swap **\$750** and others - **\$200-500**

## ENERGY EFFICIENCY REBATES\*

### 1 ATTIC/WALL INSULATION

**\$0.15/\$0.10 SQ. FT.**



### 2 ROOM AC

**\$35/\$20**

### 3 CEILING FAN

**\$25/\$15**

### 4 REFRIGERATOR

**\$75/\$50**

### 5 VARIABLE SPEED POOL PUMP

**\$400/\$200**

### 6 POOL COVER/REEL

**\$50 EACH**

\*Higher rebate for purchases made in Burbank, lower rebate for online and outside of Burbank purchases.

## KEY



Partially Funded by MWD/SoCalGas



Funded by Low Carbon Fuel Standards (LCFS)



Federal Tax Credits available

## WATER EFFICIENCY REBATES

### A IRRIGATION CONTROLLERS

**\$150**

### B RAIN BARRELS & CISTERNS

**\$35-350**

### C TURF REMOVAL

**\$4/SQ. FT.**

### D SPRINKLERS

**\$5/NOZZLE**

### E FLOW MONITORING DEVICE

**\$150**

### F CLOTHES WASHERS

**\$150**

### G TOILETS

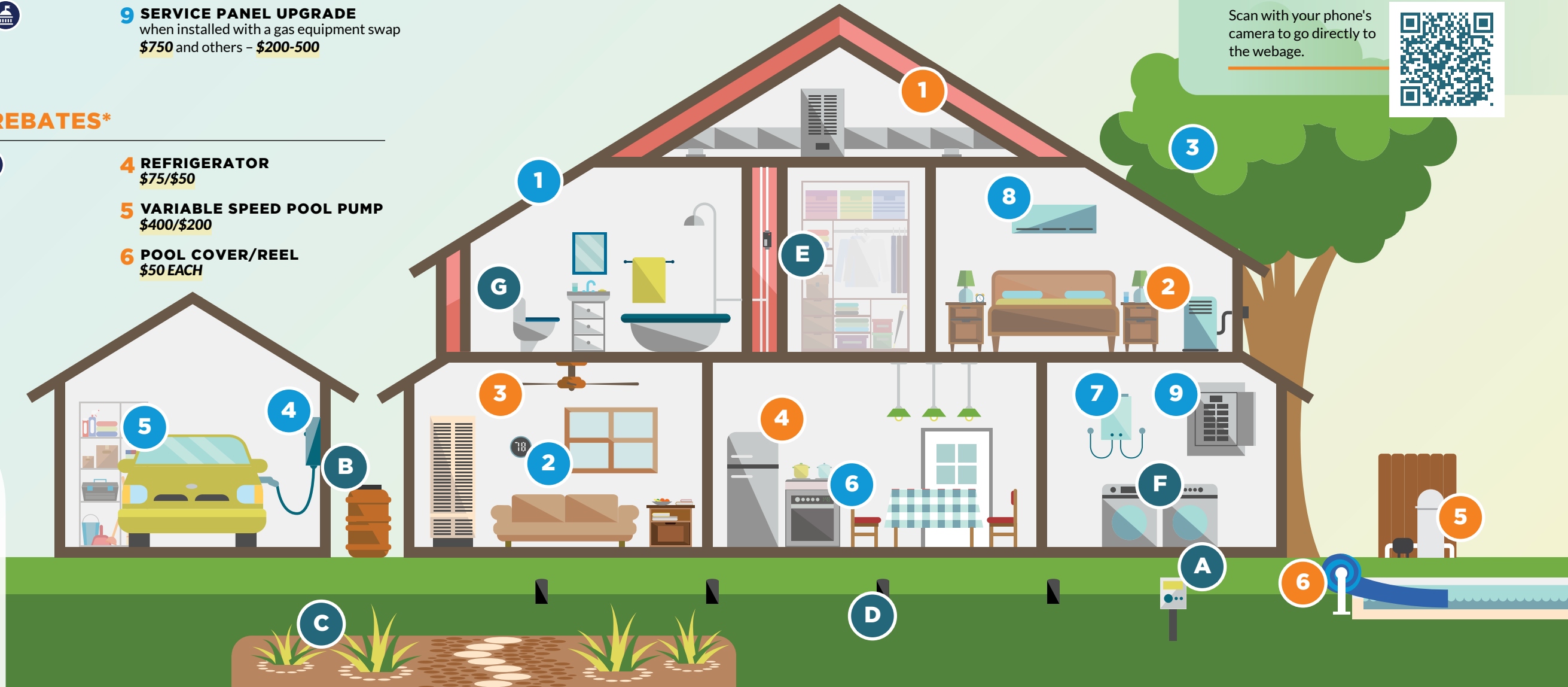
**\$100**



### LEARN MORE

To start your application go to [bwp-currents.com/3LozCHA](http://bwp-currents.com/3LozCHA)

Scan with your phone's camera to go directly to the webpage.












## BWP FINANCIAL ASSISTANCE PROGRAMS

Struggling to make ends meet? BWP may have a program to help, regardless of income level.



LEARN MORE

[bwp-currents.com/financial-help](http://bwp-currents.com/financial-help)

Customer Program	Benefit	Income Limit (Family of 4)	Other Requirements
 HOME IMPROVEMENT PROGRAM	Reduce water and energy costs through efficiency	None	Agreement to allow installation of home upgrades, at no cost.
 LIFELINE RATE ASSISTANCE	<ul style="list-style-type: none"> <li>40% off electricity</li> <li>No 7% Utility Users Tax</li> </ul>	\$63,050	62+ years old - or - have a disabled household member
 FEDERAL HOME ENERGY ASSISTANCE PROGRAM (HEAP)	<ul style="list-style-type: none"> <li>utility bill assistance</li> <li>weatherization</li> <li>energy efficiency</li> </ul>	\$66,527	Apply for benefit at: <a href="http://bwp-currents.com/3xmd5NK">bwp-currents.com/3xmd5NK</a>
 LIFE SUPPORT RATE	No 7% Utility Users Tax	None	In-home life-support equipment
 BURBANK UTILITY SERVICE SUBSIDY (BUSS)	12% electric rate discount	\$99,870	None
 PAYMENT ARRANGEMENTS	Up to 24 months	None	None - Call (818) 238-3700 to talk to a service representative
 BUDGET BILLING	Will help level out energy and water costs to be paid throughout the year	None	Zero balance at the time of sign up. Customers may be on a payment arrangement. Call (818) 238-3700 to talk to a service representative.

## DOLLAR FOR DOLLAR, BWP PROVIDES YOU THE BEST VALUE IN THE REGION



### 99.999% RELIABILITY

BWP delivers an industry-leading 99.999% reliability with fewer power outages and faster restoration times than most other utilities.



### LOWEST RATES IN THE REGION

Compared to our neighbors, *BWP is giving customers some of the LOWEST electric and water rates in the region.*



### EFFICIENT OPERATION

BWP is doing our best to reduce costs wherever we can.

We have managed to save a lot of money – *more than \$34 million in - in the last year.*



### DIAMOND LEVEL

BURBANK WATER & POWER, CA  
MAY 2024 - APRIL 2027



## BWP EARNS DIAMOND LEVEL DESIGNATION FROM APPA

Only 4% of Municipal Utilities in America received this achievement.

The American Public Power Association (APPA) is the voice of not-for-profit, community-owned utilities that power more than 2,000 towns and cities nationwide. APPA has once again awarded BWP the Reliable Public Power Provider (RP3)® designation. This three-year designation recognizes our commitment to providing reliable and safe electric service, achieved through proficiency in reliability, safety, workforce development, and system improvement. Of the 253 utilities that received an RP3 designation, BWP is one of 85 to receive the highest possible Diamond Level Designation.

# THREE-STREAM COLLECTION IS HERE

All Burbank residents have a role in separating recyclables and organics to keep these resources out of the trash bin.

Burbank municipal code\* mandates properties have three-stream service with disposal containers for recycling (blue), organics (green) and trash (black or grey).

**COMMERCIAL PROPERTIES & MULTIFAMILY (5+ UNITS)**  
In accordance with California law, [SB 1383](#), business owners and property managers must provide employee and tenant sorting education, and clear signage at disposal areas to prevent contamination.

Notification on proper sorting policy must be provided to new tenants within 14 days of occupancy, along with annual reminders to reinforce participation.

**LEARN MORE:**

[www.burbankca.gov/web/public-works/sb1383-business-requirements](http://www.burbankca.gov/web/public-works/sb1383-business-requirements)

\*Burbank Municipal Code Title 4, Chapter 2 (effective April 15, 2022)



PUBLIC WORKS

TECHNICAL ASSISTANCE IS AVAILABLE: [zerowaste@burbankca.gov](mailto:zerowaste@burbankca.gov)

# EV CHARGING THROUGHOUT BURBANK

We are committed to making EV charging easy. There are 100+ public charging ports at 26 locations around Burbank.

**41 NEW EV CHARGERS** INSTALLED IN THE LAST YEAR

**LEVEL 2 EV CHARGERS**

**BUENA VISTA LIBRARY**

- 300 N. Buena Vista  
8 chargers, 24 hour access

**GEORGE IZAY PARK**

- 1022 W. Clark Ave  
4 chargers, 24 hour access

**MCCAMBRIDGE PARK**

- 1515 N. Glenoaks Blvd  
4 chargers, 24 hour access

**DC FAST CHARGERS**

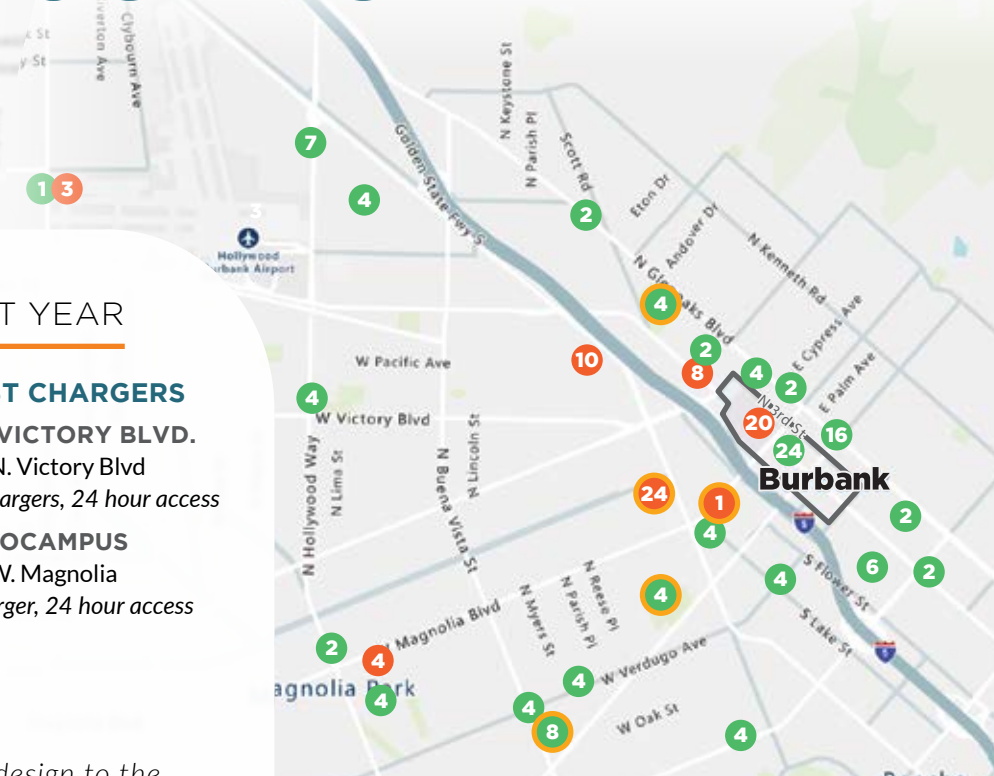
**NORTH VICTORY BLVD.**

- 677 N. Victory Blvd  
24 chargers, 24 hour access

**BWP ECOCAMPUS**

- 110 W. Magnolia  
1 charger, 24 hour access

Tesla opened up its EV connector design to the world, leading to an additional **52 EV fast charging** ports in Burbank for all compatible EV models to use for charging.



- LEVEL 2 CHARGER
- DC FAST CHARGER
- 41 NEW EV CHARGERS INSTALLED IN THE LAST YEAR

OUR BURBANK  
**311**

DOWNLOAD THE  
OUR BURBANK 311  
MOBILE APP!

Use the Our Burbank 311 App to request:

- ▶ bulky item pickup
- ▶ street repairs
- ▶ and so much more!



Download the App for FREE from the Apple App Store or Google Play Store.



## JOIN THE EMS MEMBERSHIP PROGRAM

Protect yourself and your loved ones from the high cost of emergency medical care.

Not all insurance plans provide coverage for emergency medical care and transportation charges. The Emergency Medical Services (EMS) Membership Program offers Burbank residents the opportunity to supplement their insurance plan and cover out of pocket costs for emergency medical care and ambulance transportation. Monthly and annual membership options are available at \$7 per month or \$84 per year.

All Burbank residents are eligible to join. To enroll, call **(818) 238-3486** or visit [BWP-Currents.com/ems](http://BWP-Currents.com/ems).

By joining the EMS Membership Program, you and all permanent residents of your household receive, at no additional cost, emergency medical care and transportation to the nearest local receiving hospital 24 hours a day, 365 days a year, from anywhere within the City of Burbank.

# TRANSFORM YOUR LIFESTYLE WITH A GREENER SPACE

Discover our resources to help you live more sustainably.



## IN YOUR GARDEN

### ARE YOU LOOKING TO TRANSFORM YOUR GARDEN INTO A SUSTAINABLE OASIS?

Or maybe there's a small area of your lawn that you aren't sure what to do with. By making a few thoughtful changes, you can create a beautiful, eco-friendly space that conserves water and provides a haven for birds, butterflies, and other beneficial creatures.



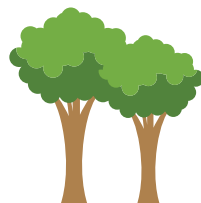
Get inspired by our beautiful landscape design templates.

7 templates FREE!



Are you removing grass? Get a Turf Removal Rebate.

Up to \$10,000



Shade your property with trees with our Energy-Saving Trees Program.

Up to 3 trees

LEARN MORE AND GET ADDITIONAL GARDENING RESOURCES.

[bwp-currents.com/water-conservation](http://bwp-currents.com/water-conservation)



## IN YOUR HOME

### ARE YOU PLANNING ON DOING SOME HOME IMPROVEMENTS?

Our Home Improvement Program can help your home become more comfortable and efficient through various energy and water saving improvements.

What you can get at no cost to you:

- Weatherization Services
- Ceiling Fans
- Duct Sealing
- **Attic Insulation**
- Energy-Saving Light Bulbs
- High Efficiency Toilet(s)
- Power Strips
- Water Efficient Showerheads
- Faucet Aerators
- Sprinkler System Check and Sprinkler Controller Programming
- Thermostatic Showerhead Control Valve
- Water Pipe Insulation

THERE'S NO COST TO PARTICIPATE

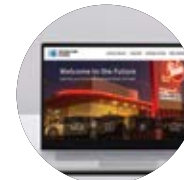
Call (747) 277-1599 to set up an appointment.



## IN YOUR DAILY COMMUTE

### ARE YOU CONSIDERING SWITCHING TO AN ELECTRIC VEHICLE (EV)?

Making the transition to an EV can significantly reduce your carbon footprint, contributing to cleaner air and a healthier planet. Additionally, with the rising costs of gasoline, driving an EV can lead to substantial savings on fuel over time.



Find the right EV for your needs with our Online EV Buyers Guide.

Visit [bwp-currents.com/ev](http://bwp-currents.com/ev)



Rebates are available for residents who buy a used EV.

Rebate up to \$1,000



Install a level 2 EV charging station and get a rebate.

Rebate up to \$1,500

#### CRUISE ON OVER TO OUR WEBSITE

Visit [bwp-currents.com/ev-program](http://bwp-currents.com/ev-program) for more information on our EV programs.



## IN YOUR BUSINESS

### ARE YOU INTERESTED IN LOWERING YOUR ENERGY COSTS?

Our Business Bucks Program offers up to \$5,000 in energy efficiency improvements at no cost!

Available improvements through the program:



HVAC Systems



Lighting (+more!)



Refrigeration Systems

GET UP TO \$5,000 IN RETROFITS.

Call (877) 290-2590 to participate.





# WATER AND POWER

*Always there for you!*

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ECRWSS

Postal Customer



## THERE'S MORE TO CURRENTS

Read this newsletter online and see past issues at ***BWP-Currents.com/newsletters***



For the latest news and updates, follow us!

 Follow BWP at  
[X.com/BurbankH2OPower](https://x.com/BurbankH2OPower)

 Say hi to BWP at  
[Facebook.com/BurbankH2OPower](https://Facebook.com/BurbankH2OPower)

 See what's happening  
[Instagram.com/BurbankH2OPower](https://Instagram.com/BurbankH2OPower)

### How to Contact Us

**Customer Service:**  
(818) 238-3700

**Street Light Outages:**  
(818) 238-3700

**After-Hours Emergency:**  
(818) 238-3778

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Powering the flow of life today and tomorrow.