

COMMUNITY NEWSLETTER

District 37 - Acton &
District 40 - Antelope Valley
Summer 2026

CONTENT:

- How Your Water Bill Supports Safe, Reliable Service
- Maintaining Your Water System
- Water Use Survey
- Stay Connected

How Your Water Bill Supports Safe, Reliable Service

Each time you turn on the tap, you get safe, clean, and reliable water. Los Angeles County Waterworks District (District) system operates and maintains miles of infrastructure to make this possible 24 hours a day.

Your water bill supports:

- Water Quality Monitoring & Testing
- Infrastructure Maintenance & Repairs
- System Operations
- Capital Improvements
- Regulatory Compliance

Capital improvements provide long-term benefits for our community to allow us to:

- Replace aging water mains before failures occur
- Reduce emergency repairs and service interruptions
- Maintain good water pressure
- Comply with updated drinking water regulations
- Plan responsibly for long-term system needs



Well 37-1

Maintaining Your Water System

Well 37-1

This well is located in Acton and was recently repaired to improve structural stability. The improvement yielded an increase of 100 gallons per minute (300 to 400 gpm).

Valve Replacement Project

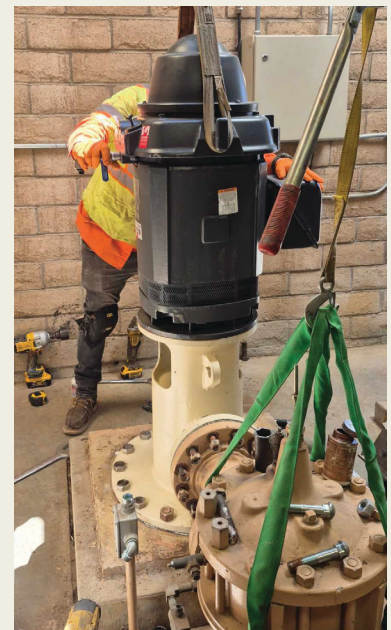
This project will replace nonoperational valves in Antelope Valley and enhance water system reliability, scheduled to begin Summer 2026.

Avenue W-11 Water Main Improvement Project

This project will replace deficient water mains and enhance water system reliability. The project is scheduled to begin Summer 2026.

Tierra Subida Booster Pump

The District recently upgraded a booster pump. Booster pumps are essential to supplying water to storage tanks.



Tierra Subida Booster Pump

Advanced Metering Infrastructure (AMI) Meter Project

The District is installing AMI meters to securely transmit water usage data, eliminating manual readings. This improves billing accuracy, enables faster leak detection, and helps customers manage costs. AMI meters also reduce long-term expenses, enhance system monitoring, and support faster issue response, making it a reliable, transparent, and sustainable upgrade.

Well 27-3 Repair

A new pump is being installed at this well, in Littlerock, to reinforce water supply reliability by 300 gallons per minute.

Butte's #3 Tank

The District is currently rehabilitating a water storage tank, including structural repairs and coating restoration to extend the service life of the tank.

Fire Hydrant Maintenance in your Community

Fire hydrants are essential to our water system. Crews regularly inspect, flush, and repaint them to maintain performance, water quality, and visibility. The District has also installed hydrant guards at the base of hydrants in vulnerable areas to prevent water loss if they are damaged, helping ensure reliable service year-round.

For additional project information, visit LACWaterworks.org



AMI Meter



Butte's Tank

Water Use Survey

Get a free Water Use Survey to reduce water use and lower your bill. To schedule, email us at waterusesurvey@dpw.lacounty.gov

Stay Connected

- Sign up or log on to MyWAM and add your email address to receive emergency notifications, e-newsletters and more at [DPW.lacounty.gov/ MyWAM](https://DPW.lacounty.gov/MyWAM)
- Checkout "The Works" mobile app
- Follow LACWD on social media
 - 🏠 Los Angeles County Waterworks Districts
 - 📱 @LACoWaterworks

