

# Ventura County Waterworks District No. 17 (Bell Canyon)



WWD 17 Citizens' Advisory Committee Meets the Third Tuesdays of Odd Months at 7:00 p.m. at the Bell Canyon Homeowners Association, 30 Hackamore Lane, Bell Canyon

## Administration

- County of Ventura, Supervisorial District No. 4
- Ventura County Board of Supervisors is the governing body.
- Appointed, 5-member Citizens' Advisory Committee
- County of Ventura Water and Sanitation Department is responsible for the operation and maintenance of the potable water system

## Citizens' Advisory Committee

This five-member committee is appointed by the Board of Supervisors. The members serve as liaisons between the community and the Board, providing input to the District staff and the Board.

## Statistics

- Formed: April 11, 1977
- Area served: Boundaries include the community of Bell Canyon and the contiguous area to the north.
- Size of District: Encompasses approximately 4,900 acres
- Population Served: Approximately 1,946
- Water Supply: 100% imported water from the State Water Project through the Metropolitan Water District, Calleguas Municipal Water District, and City of Simi Valley
- Annual Water Purchase: 855.2 AF (2022)
- Number of Accounts
  - Residential: 704
  - Agricultural, Landscape: 0
  - Commercial, Municipal, Industrial: 13

## Infrastructure

Miles of Water Lines	20
Number of Groundwater Wells	0
Number of Tanks (Reservoirs)	2
Number of Booster Pump Stations	0
Pressure-Reducing Stations	9

## Major Projects Completed in the Last 10 Years

### CIP Water

- High-pressure pipeline, Phase II Hacienda to Dapplegray
- SCADA/County Microwave system upgrade
- Asset Mgmt. CMMS with GIS field devices & access to record drawings
- Upgrade from AMR to Advanced Meter Infrastructure
- Reservoir maintenance recoating & lining

## Major Projects Ongoing / Planned

### CIP Water

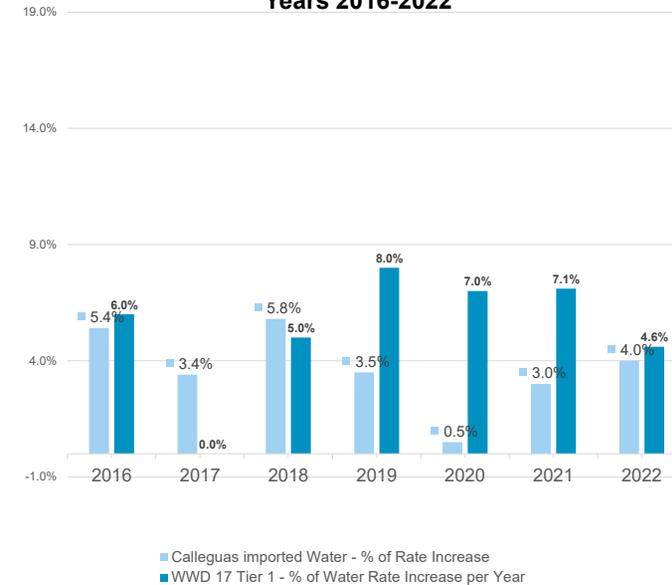
- New reservoir #3
- Water system improvements

### O&M

- Tank chlorine residual
- Alternate emergency connection

## Rate Increase History/Year Percentage Increase

### Imported Water Rate increase per Calendar Years 2016-2022



## Challenges

- Rising imported water costs
- Increasing SCE power costs for pumping
- Emergency water supply