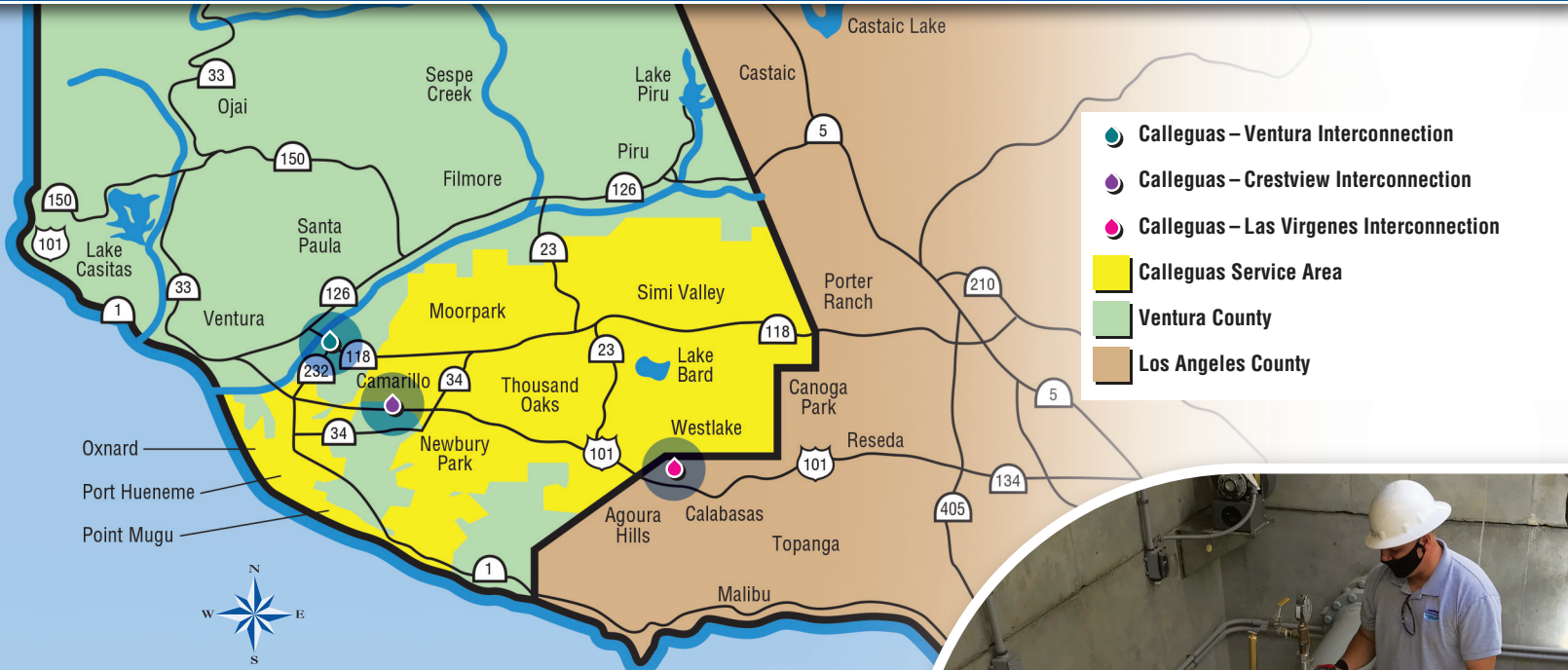


BUILDING RESILIENCE THROUGH... INTERCONNECTIONS



Calleguas Municipal Water District operates a potable water distribution system consisting of about 130 miles of large diameter pipelines, six pump stations, nine storage tanks, and five in-pipeline hydroelectric generators to deliver imported water from the Metropolitan Water District of Southern California throughout Calleguas’s service area. The Calleguas distribution system, which begins in the Simi Valley area and ends in Camarillo, supports the imported water needs of the cities (Simi Valley, Thousand Oaks, Moorpark, Camarillo, Oxnard, and Port Hueneme) and unincorporated communities in southeast Ventura County.

Calleguas’s approach for building water resilience includes the construction of system interconnections with neighboring agencies. Interconnections can typically flow water in either direction to the connected water systems. They improve the ability of the connected agencies to maintain water service in the event of an outage, whether that’s due to wildfire, earthquake, infrastructure failure, scheduled maintenance, or other cause.



💧 CALLEGUAS – CRESTVIEW INTERCONNECTION

In 2020, Calleguas completed its first interconnection with Crestview Mutual Water Company. Crestview has a number of groundwater wells that can be used to deliver water to Calleguas during an outage. After the outage, Calleguas will “pay back” Crestview with imported water. In a one-month outage of imported water supply, the interconnection could provide enough water to serve about 2,650 households in the Calleguas service area.

Location: Camarillo

Capacity: 5 cfs* (Crestview to Calleguas)

Cost: \$1.5 million

Status: Available for operation as needed

*1 cubic foot per second (cfs) is equal to approximately 7.48 gallons per second, which is roughly equivalent to four basketball-sized amounts of water rushing past you in just one second.

💧 CALLEGUAS – LAS VIRGENES INTERCONNECTION

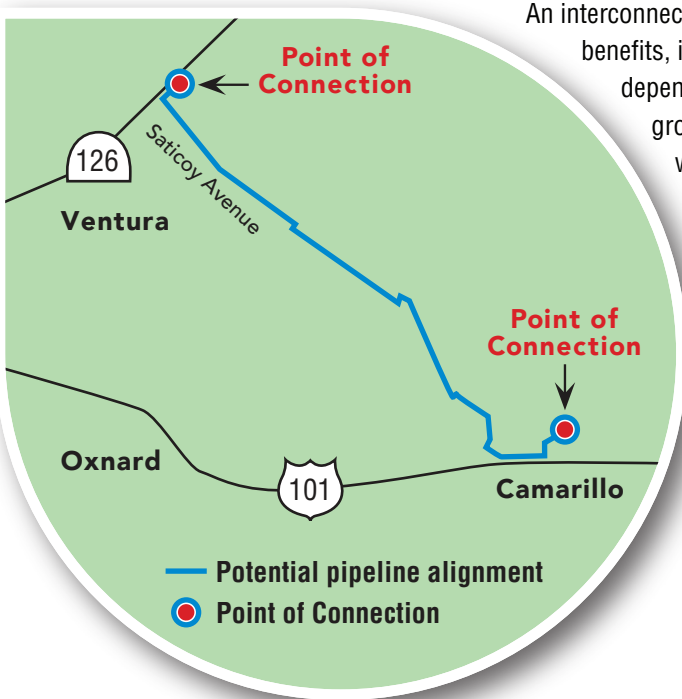


Construction began in 2021 for the Calleguas – Las Virgenes Interconnection, a joint project between Calleguas and the adjacent Las Virgenes Municipal Water District (LVMWD), to improve regional system resilience. The project includes the installation of over 11,000 linear feet of 30-inch diameter pipeline and construction of a dual-purpose pump and pressure reducing station. This interconnection is expected to be operational in 2024. When needed, Calleguas and LVMWD can deliver each other imported water from Metropolitan or other supplies available to either agency, including the LVMWD/Triunfo Water and Sanitation District Joint Powers Authority’s planned PureWater Project. In a one-month outage of imported water supply, this interconnection could provide enough water to serve about 13,250 households in the Calleguas service area.

Location: Thousand Oaks, Oak Park, and Westlake Village
Capacity: 8 - 21 cfs (LVMWD to Calleguas), 6 - 30 cfs (Calleguas to LVMWD)
Cost: \$34 million (estimated)*
Grant Funding: \$3.5 million from California Department of Water Resources
Status: Under construction with completion anticipated 2024

*Estimated cost for Calleguas’ portion of the interconnection.

💧 CALLEGUAS – VENTURA INTERCONNECTION



An interconnection under design between Calleguas and the City of Ventura will provide multiple benefits, including an additional source of outage supply for Calleguas that is not dependent on the Metropolitan system. The City of Ventura has access to a variety of groundwater and surface water supplies, as well as its planned WaterPure Project, which can be delivered to Calleguas during an outage. After the outage, Calleguas will “pay back” the City with imported water. This interconnection will also enable delivery to the City of its State Water Project entitlement. The interconnection will consist of a seven-mile pipeline connecting the western extent of the Calleguas distribution system to the City of Ventura and is expected to be operational in 2027.

Location: Camarillo and Ventura
Capacity: 5-13 cfs (Ventura to Calleguas), 1-20 cfs (Calleguas to Ventura)
Cost: \$29 million (estimated)
Grant Funding: \$6.5 million from California Department of Water Resources
Status: In design with construction completion anticipated 2027



For More Information...
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