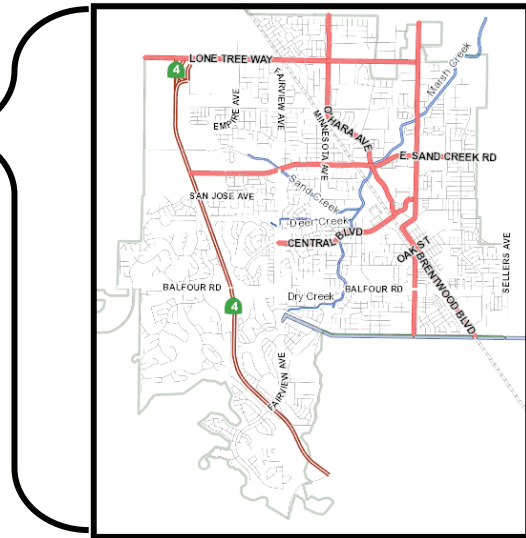


*Project area shown in map above and in detail map at right.*



**Benefits:**

- Reduced reliance and treatment costs on potable water.
- Improved water use efficiency by using recycled water for irrigation.
- Reduced wastewater discharges to Marsh Creek, a tributary to the Delta.
- Reduced energy use and carbon footprint.

**Facilities:**

- Storage Facility
- Distribution Pipes
- Distribution Pump Station
- Water Valves

**Yield:**

- 3,640 acre-feet per year (AFY)

**Estimated Costs and Funding:**

- \$9.8 Million
- Enterprise Funds
- Grants and Bonds

**Contact us**

If you have questions about the City of Brentwood Recycled Water Project, please contact Diana Williford at 925.516.6000.

**Project Information**

The City of Brentwood Recycled Water Project will provide up to 3,640 acre-feet per year of tertiary-treated, sustainable, recycled water to replace potable water use.

This project extends the recycled water system infrastructure in order to significantly expand recycled water use for irrigation of golf courses, parks, parkways, schools, and medians within the City of Brentwood, CA. A storage facility, installation of trunk lines, booster pump stations, and irrigation conversions will be funded through this project. Potable water demand will be reduced and wastewater discharges to Marsh Creek, a tributary to the Delta, will be reduced. This project will preserve, enhance, and restore the quality of California's water resources to the benefit of present and future generations.

The City of Brentwood is aggressively pursuing State and Federal funding to make this estimated \$9.8 million project a reality.

**Project Schedule**

Year	2013	2014	2015	2016	2017
Feasibility Study	■				
Grants and Funding	■				
Planning and Design	■				
Bidding		■			
Construction		■			

