



SAN RAMON VALLEY RECYCLED WATER PROGRAM PUMP STATION R3000 PROJECT FINAL MITIGATED NEGATIVE DECLARATION NOTICE OF AVAILABILITY AND PUBLIC MEETING

A. PROJECT INFORMATION

1. Title: San Ramon Valley Recycled Water Program Pump Station R3000 Project (Project)
2. Location: On the west side of Dougherty Road, approximately 1,100 feet south of Red Willow Road (APN 217-430-097) in the City of San Ramon, Contra Costa County
3. Description:

Pump Station R3000 would pump recycled water to the existing Reservoir R3000, providing recycled water to areas north of the pump station (i.e., parts of the San Ramon, Danville, and Blackhawk communities) above the elevation of 570 feet. Approximately 5,400 square feet (sf) of property is needed to accommodate the pump station building, electrical structures, 30-foot antenna, parking, fencing, landscaping, and retaining walls. The pump station building would be approximately 21 feet above grade with a building area of approximately 1,200 sf. The pump station would consist of four 350 horsepower (hp) vertical turbine pumps with a combined capacity of approximately 5.6 million gallons per day (MGD). New 12 to 16-inch diameter supply and discharges pipelines would connect the pump station to existing recycled water pipelines in Dougherty Road. The recycled water source is the Dublin San Ramon Services District (DSRSD) Wastewater Treatment Plant and Jeffrey G. Hansen Water Recycling Facility located in Pleasanton. The recycled water would be used for landscape irrigation by a variety of commercial and municipal customers.

B. RECOMMENDATION

The Final Mitigated Negative Declaration (MND) was prepared and is available at EBMUD's Administrative Offices, or by download at <https://www.ebmud.com/water/recycled-water/current-recycled-water-users/san-ramon-valley/recycled-water-pump-station-dougherty-roadsan-ramon/>.

1. Recommended finding:

The Project will not have a significant effect on the environment.
2. Reasons to support finding:

Pursuant to the requirements of the California Environmental Quality Act, an Initial Study was prepared for the Project. Based on the results of the Initial Study, it was determined that the Project could potentially generate environmental impacts to aesthetics, biological resources, and cultural/paleontological resources. Proposed mitigations will be implemented to ensure that the Project will not generate a significant adverse impact on the environment. Based on this assessment, an MND has been prepared.

FINAL MND NOTICE OF AVAILABILITY AND PUBLIC MEETING

- An MND was prepared for the Project and released for a 30-day public comment period on October 8, 2018. The public review period was subsequently extended to December 7, 2018. All comments received on the MND have been compiled and responded to in the Final MND including any changes and clarifications to the MND. A copy of the Final MND is available at EBMUD's Administrative Offices, or by download at <https://www.ebmud.com/water/recycled-water/current-recycled-water-users/san-ramon-valley/recycled-water-pump-station-dougherty-roadsan-ramon/>.
- The Board of Directors of EBMUD is scheduled to consider adoption of the Final MND and approval of the Project on July 9, 2019 at its regularly scheduled meeting, which begins at 1:15 p.m. in the Board Room at EBMUD Administration Offices, 375 Eleventh Street, Oakland, CA



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- All persons who wish to challenge the finding that the Project will not have significant effect on the environment should appear at the meeting indicated above.

I hereby certify that a copy of the Notice of Intent for the MND was posted on the first floor of the EBMUD Administration Offices on the dates indicated below.

Date 6/19/19

10/8/2018 through 12/7/2018

Rochelle S. Cole
Secretary of the District