California Regional Water Quality Control Board San Francisco Bay Region 1515 Clay Street, Suite 1400, Oakland, CA 94612

NOTICE OF OPPORTUNITY TO COMMENT, AND PUBLIC HEARING FOR DISCHARGE PERMIT

City of Sunnyvale Sunnyvale Water Pollution Control Plant 1444 Borregas Avenue, Sunnyvale, Santa Clara County

Board staff has prepared a draft National Pollutant Discharge Elimination System permit for the above discharger in accordance with the Clean Water Act and Porter-Cologne Water Quality Control Act. The draft permit would regulate the discharge of about 11 million gallons per day of treated wastewater to Moffett Channel, a tributary to South San Francisco Bay via Guadalupe Slough.

The deadline for receipt of comment on the draft permit is 5:00 p.m. on December 9, 2019. Comments must be sent to the attention of William Burrell. Persons wishing to file written comments on any aspect of this matter must do so no later than this deadline so that such comments may be considered.

The Board will consider adopting the draft permit during a meeting to commence at 9:00 a.m. on **January 15, 2020**, in the Auditorium at 1515 Clay Street in Oakland. Interested persons are invited to attend and express their views at the public hearing.

Pursuant to California Code of Regulations Title 23 section 2050(c), any party that challenges the Board's action on this matter through a petition to the State Water Resources Control Board under Water Code section 13320 will be limited to raising only those substantive issues or objections that were raised before the Board at the public hearing or in timely submitted written correspondence.

All documents related to the draft permit may be inspected and copied at the Board office. The draft permit and developments on this matter are available at www.waterboards.ca.gov/sanfranciscobay. Board staff's responses to comments will be posted on that website one week prior to the hearing. Contact William Burrell at (510) 622-2317 or william.burrell@waterboards.ca.gov if you have questions.