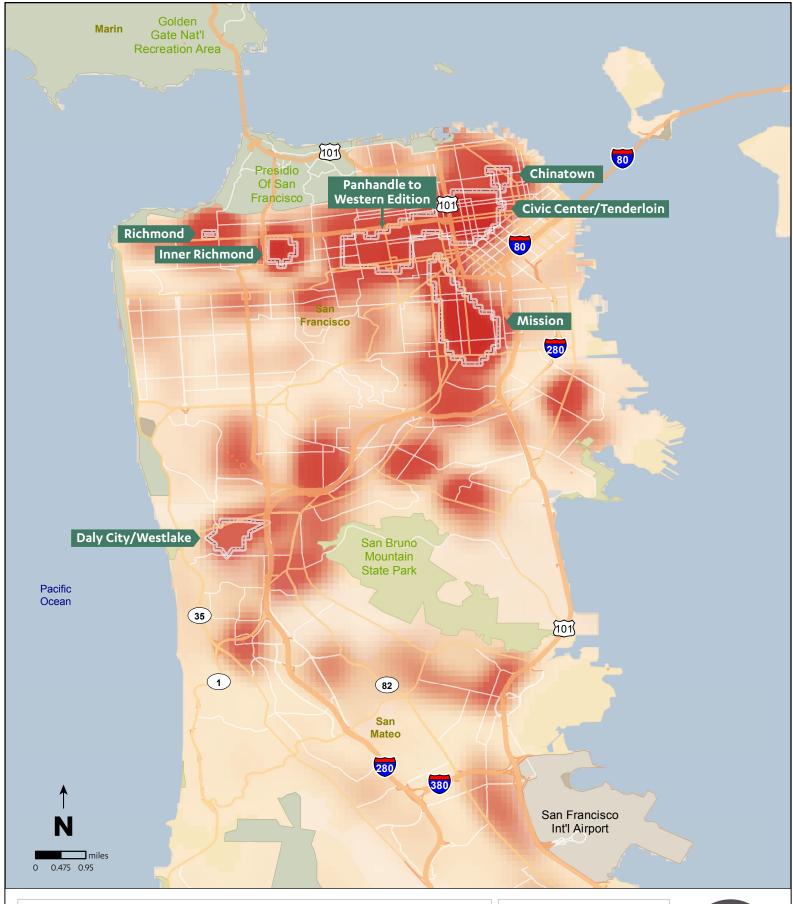


# Covered California "Hot Spots" — Bay Area

This map represents Covered California's subsidy-eligible target populations. The subsidy-eligible population is calculated by a combination of data from Covered California, CalSIM (UCLA, UC Berkeley) and the American Community Survey (U.S. Census).





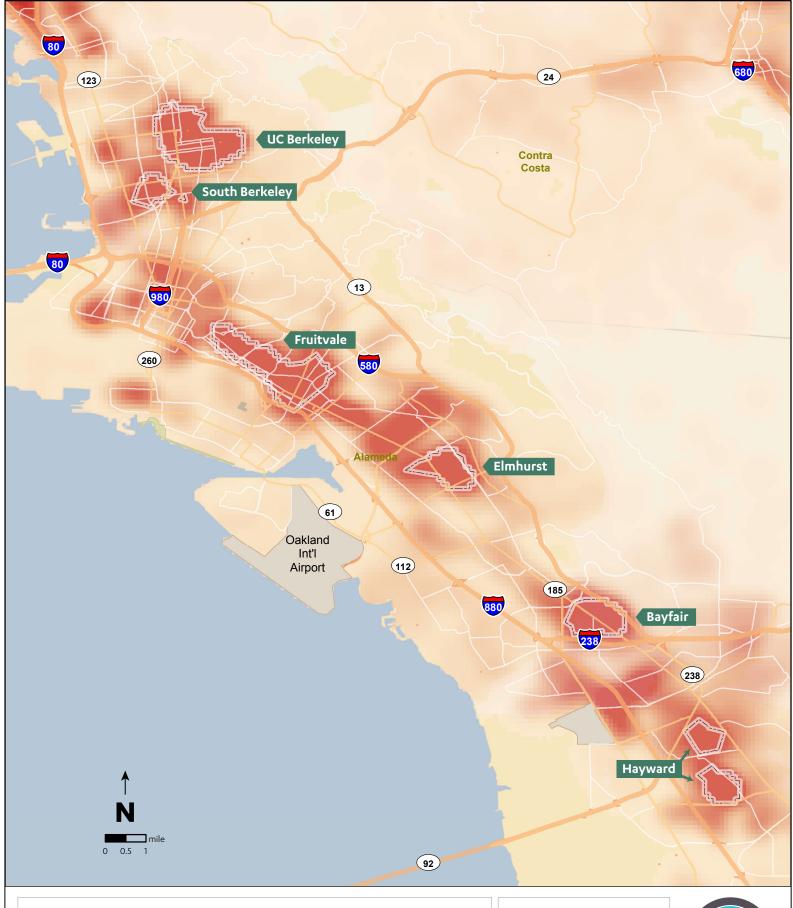


## Covered California "Hot Spots" — San Francisco

This map represents Covered California's subsidy-eligible target populations. The subsidy-eligible population is calculated by a combination of data from Covered California, CalSIM (UCLA, UC Berkeley) and the American Community Survey (U.S. Census).





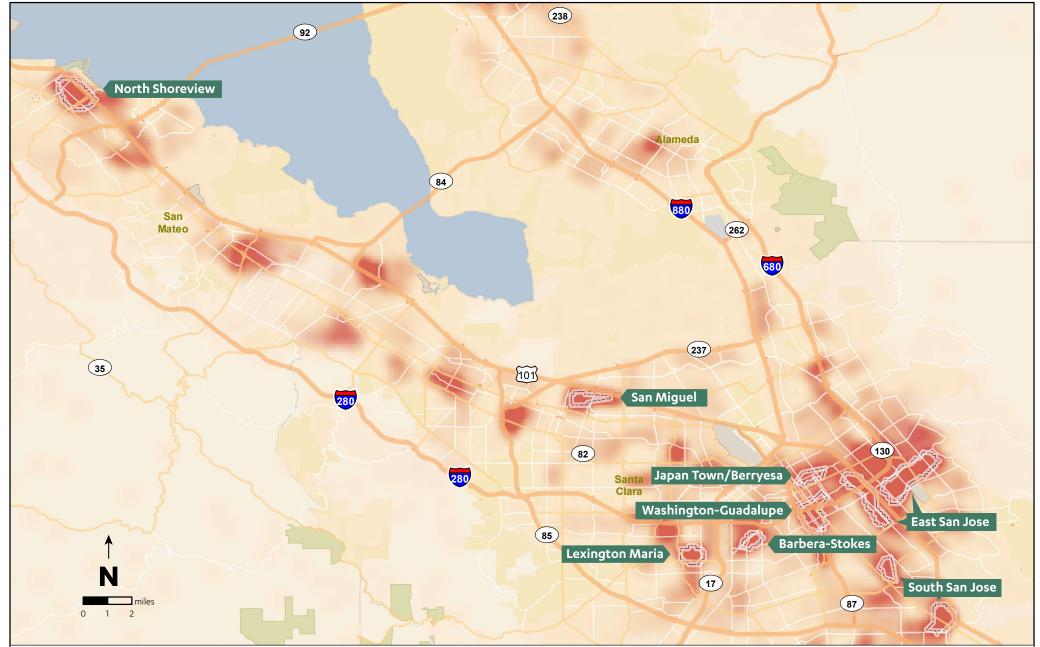


## Covered California "Hot Spots" — Oakland

This map represents Covered California's subsidy-eligible target populations. The subsidy-eligible population is calculated by a combination of data from Covered California, CalSIM (UCLA, UC Berkeley) and the American Community Survey (U.S. Census).





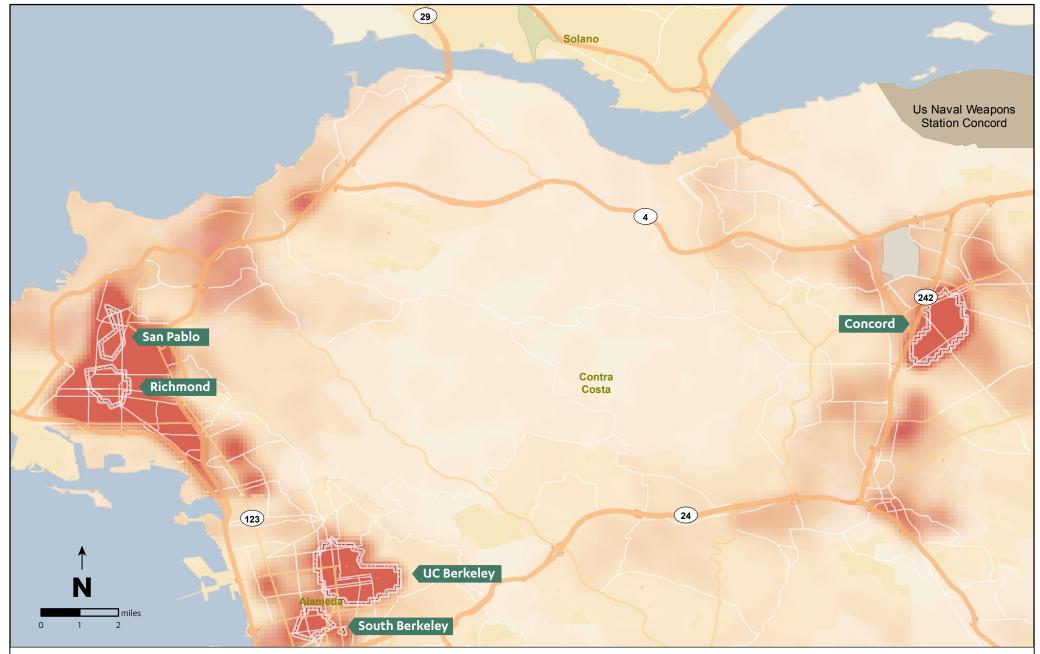


## Covered California "Hot Spots" — South Bay

This map represents Covered California's subsidy-eligible target populations. The subsidy-eligible population is calculated by a combination of data from Covered California, CalSIM (UCLA, UC Berkeley) and the American Community Survey (U.S. Census).

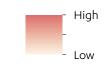
# Subsidy-Eligible Population High Low



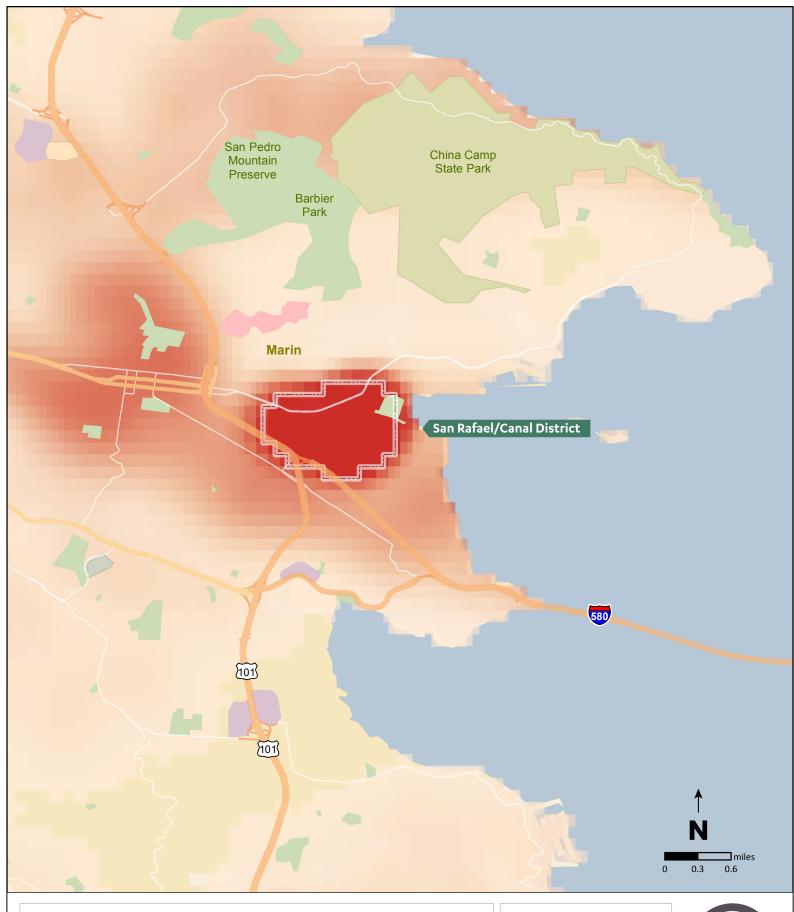


## Covered California "Hot Spots" — Contra Costa

This map represents Covered California's subsidy-eligible target populations. The subsidy-eligible population is calculated by a combination of data from Covered California, CalSIM (UCLA, UC Berkeley) and the American Community Survey (U.S. Census).







## Covered California "Hot Spots" — Marin

This map represents Covered California's subsidy-eligible target populations. The subsidy-eligible population is calculated by a combination of data from Covered California, CalSIM (UCLA, UC Berkeley) and the American Community Survey (U.S. Census).



