

Community indicators represent characteristics that may reduce ability to prepare for, respond to, and recover from flood events.

12 indicators include populations or households which are:

Renters
Under 5
Very low income
Not US citizens
Without vehicle
People with disability
Single parent families
Communities of color
65 and over living alone
Limited English proficiency
Without a high school degree
Severely housing cost burdened

Community Vulnerability and Sea Level Rise in the Bay Area



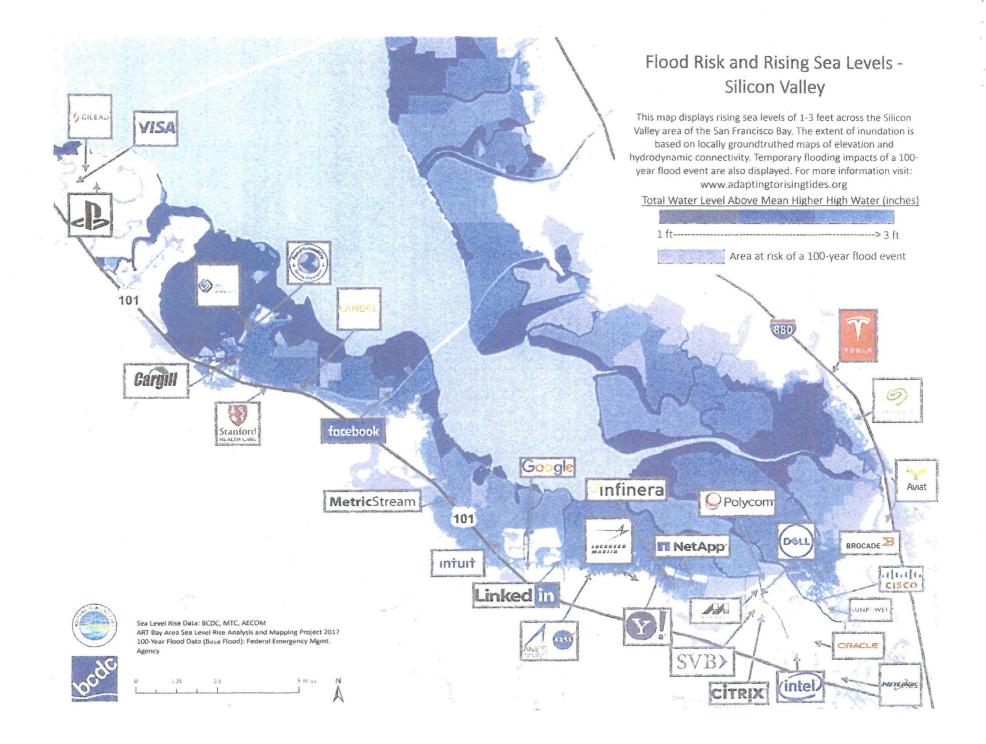
Highest social vulnerability High social vulnerability Moderate social vulnerability

66 Inches of Sea Level Rise

Sea Level Rise Data: 2017 BCDC, MTC, AECOM

Community Data: 2012-2016 American Community Survey; Center for Neighborhood Technology

0 2.5 5 10 Miles



## Cities in San Francisco Bay Conservation and Development Commission Jurisdiction

4			
County	Cities	County	Cities
Alameda (10)	Alameda	San Francisco (1)	San Francisco
	Albany		
	Berkeley	San Mateo (12)	Belmont
	Emeryville		Brisbane
	Fremont		Burlingame
	Hayward		East Palo Alto
	Newark		Foster City
	Oakland		Menlo Park
	San Leandro		Millbrae
	Union City		Redwood City
			San Bruno
Contra Costa (5)	Hercules		San Carlos
	Martinez		San Mateo
	Pinole		South San Francisco
	Pittsburg		
	Richmond	Santa Clara (5)	Milpitas
			Mountain View
Marin (8)	Belvedere		Palo Alto
	Corte Madera		San Jose
	Larkspur		Sunnyvale
	Mill Valley		
	Novato	Solano (4)	Benicia
	San Rafael		Fairfield
	Sausalito		Suisun City
	Tiburon		Vallejo
Napa (2)	American Canyon	Sonoma (1)	Petaluma
	Napa	1-7	