



2 of 3

SOUTHERN CALIFORNIA BEACHES

may completely erode by

2100

without large-scale interventions

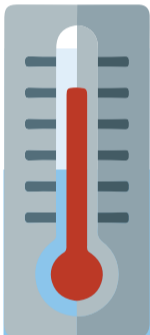


If greenhouse emissions continue to rise, average wildfire area burned statewide

WILL INCREASE

77%

by the end of the century



By mid-century, **extreme-heat health events** could occur

10x

more often in the Northern Sierra



MORE FREQUENT **EXTREME WEATHER IS EXPECTED**
WITH SWINGS BETWEEN

HEAVY RAIN & DROUGHT

The combination of
SUBSIDENCE



AND A

100-YEAR FLOOD EVENT

could lead to **levees failing.**

To explore climate threats on an interactive website, visit www.Cal-Adapt.org.

To learn more about California's Fourth Climate Change Assessment, which produced this information, visit www.ClimateAssessment.ca.gov.