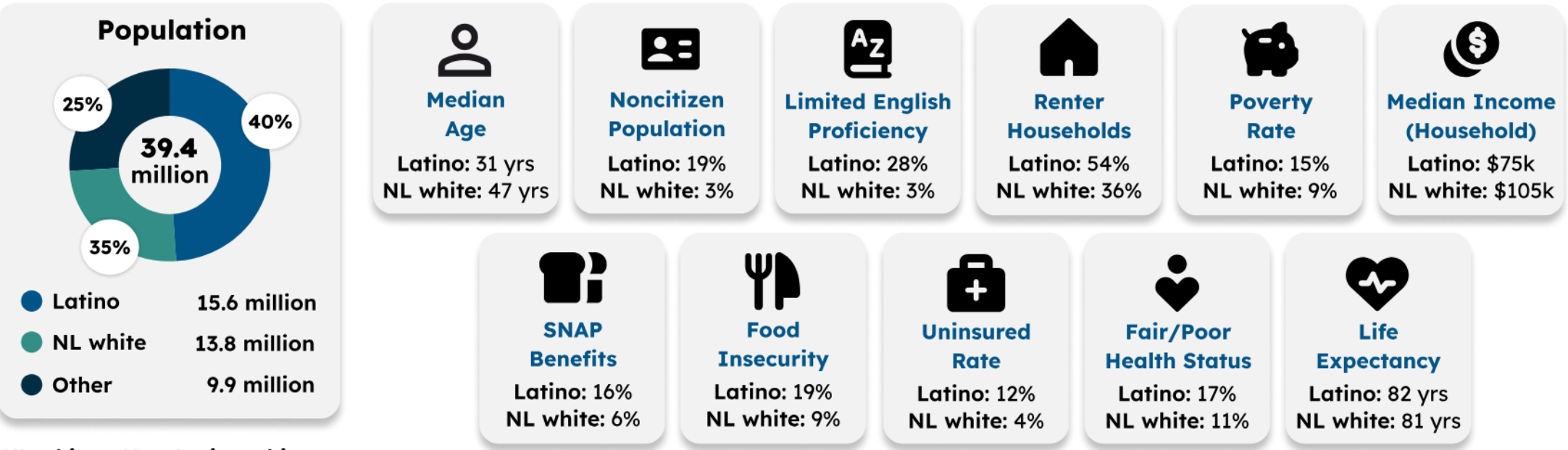


State Statistics

Factors Influencing Exposure to Extreme Heat

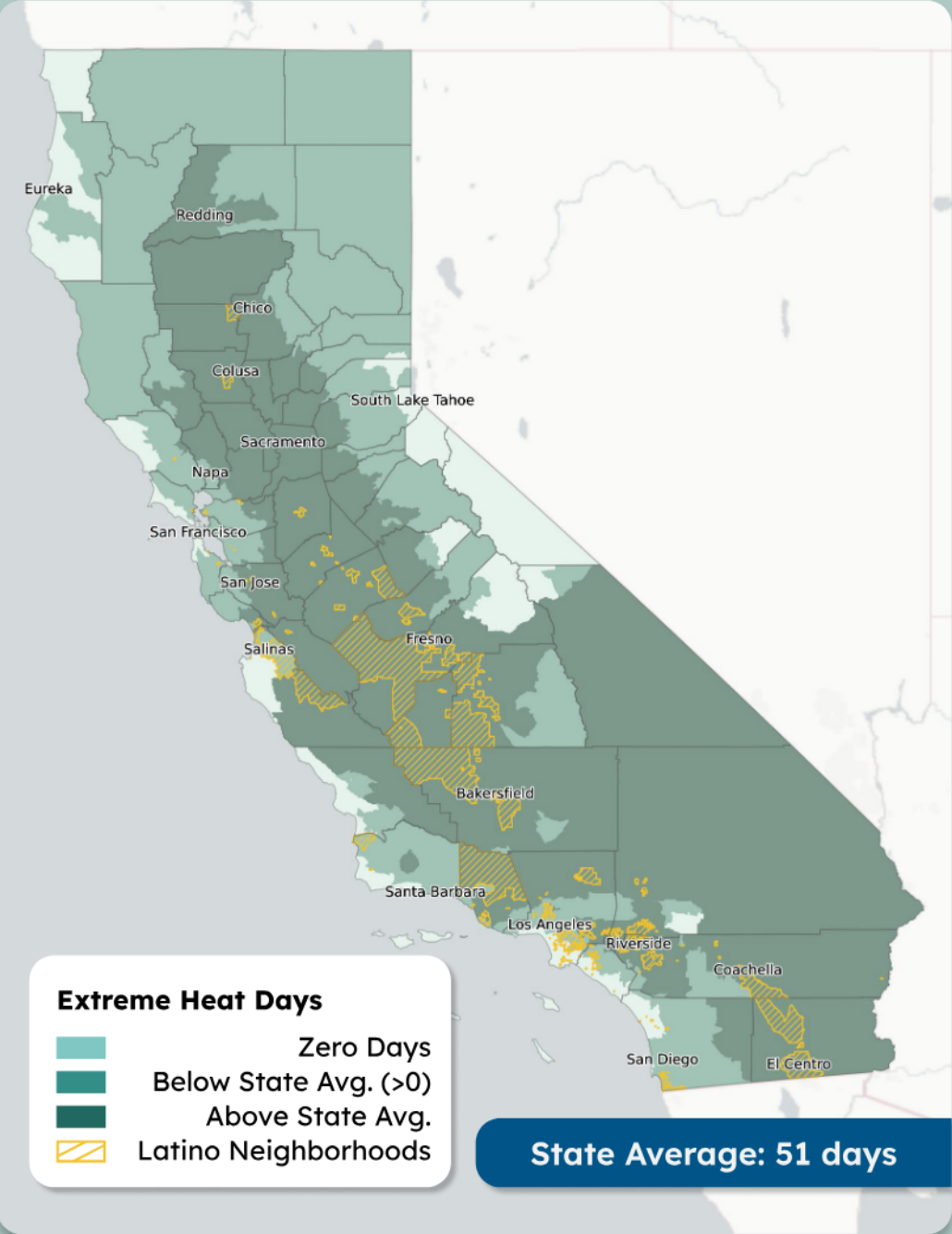


NL white = Non-Latino white

Neighborhood Statistics

Extreme Heat Days

Latino Neighborhoods and Exposure to Extreme Heat Days (≥ 90°F), 2018-2022



Latino neighborhoods = Census tracts with 70%+ Latino residents  
NL white neighborhoods = Census tracts with 70%+ NL white residents

!! Extreme heat days are defined as days where the temperature is at or above 90°F. Exposure to extreme heat poses significant health risks.

Annual Number of Extreme Heat Days (2018-2022)



Longest Period of Consecutive Extreme Heat Days (2022)

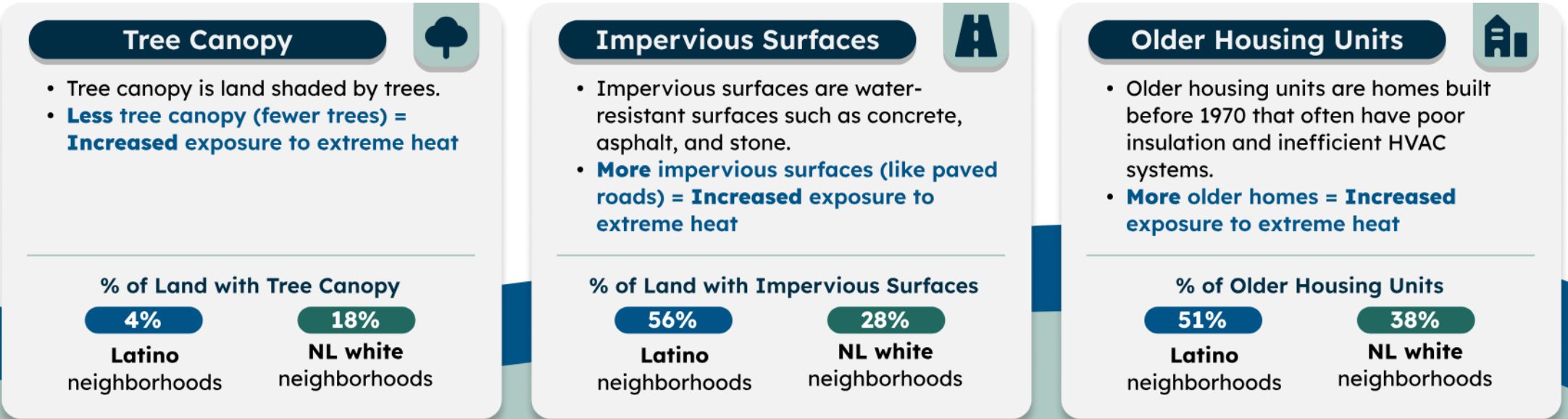


Projected Number of Extreme Heat Days by Mid-Century (2035-2064)



## Neighborhood Statistics (cont.)

### Barriers and Facilitators To Preventing Heat Exposure



### Vulnerable Groups

