

# City of Berkeley Homelessness System Gap Analysis

Berkeley City Council

Zoe Klingmann | July 9, 2024

# Project background

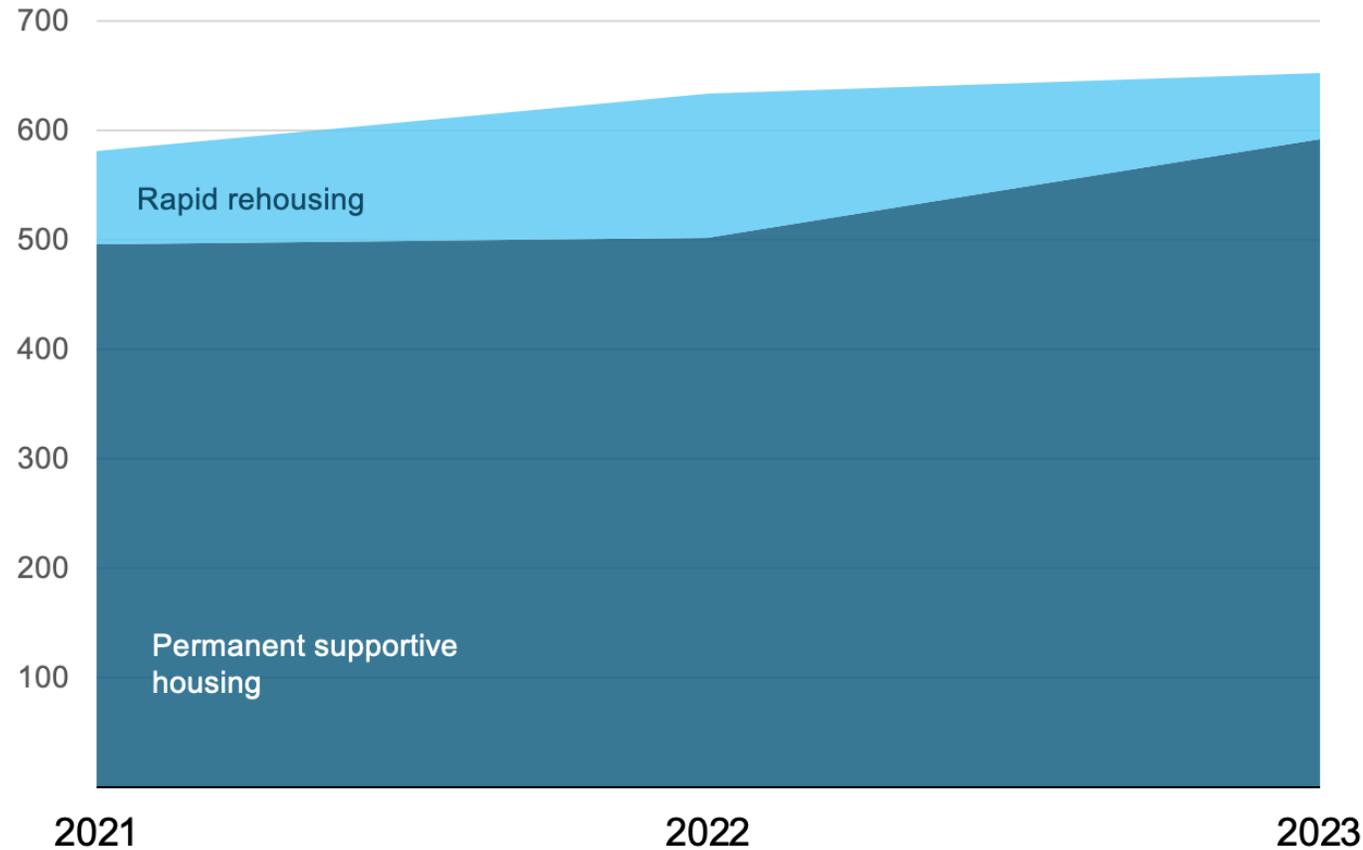
- City Council signed onto the All Home Regional Action Plan (RAP) with goal of reducing unsheltered homelessness by 75 percent
- Core concept of RAP is “system flow”: We need investments in prevention, interim housing/shelter, *and* permanent housing
- Report makes recommendations for how City should prioritize funding to align with RAP

# Road map

1. *Berkeley's system of care*
2. *Current system needs*
3. *Future system needs*

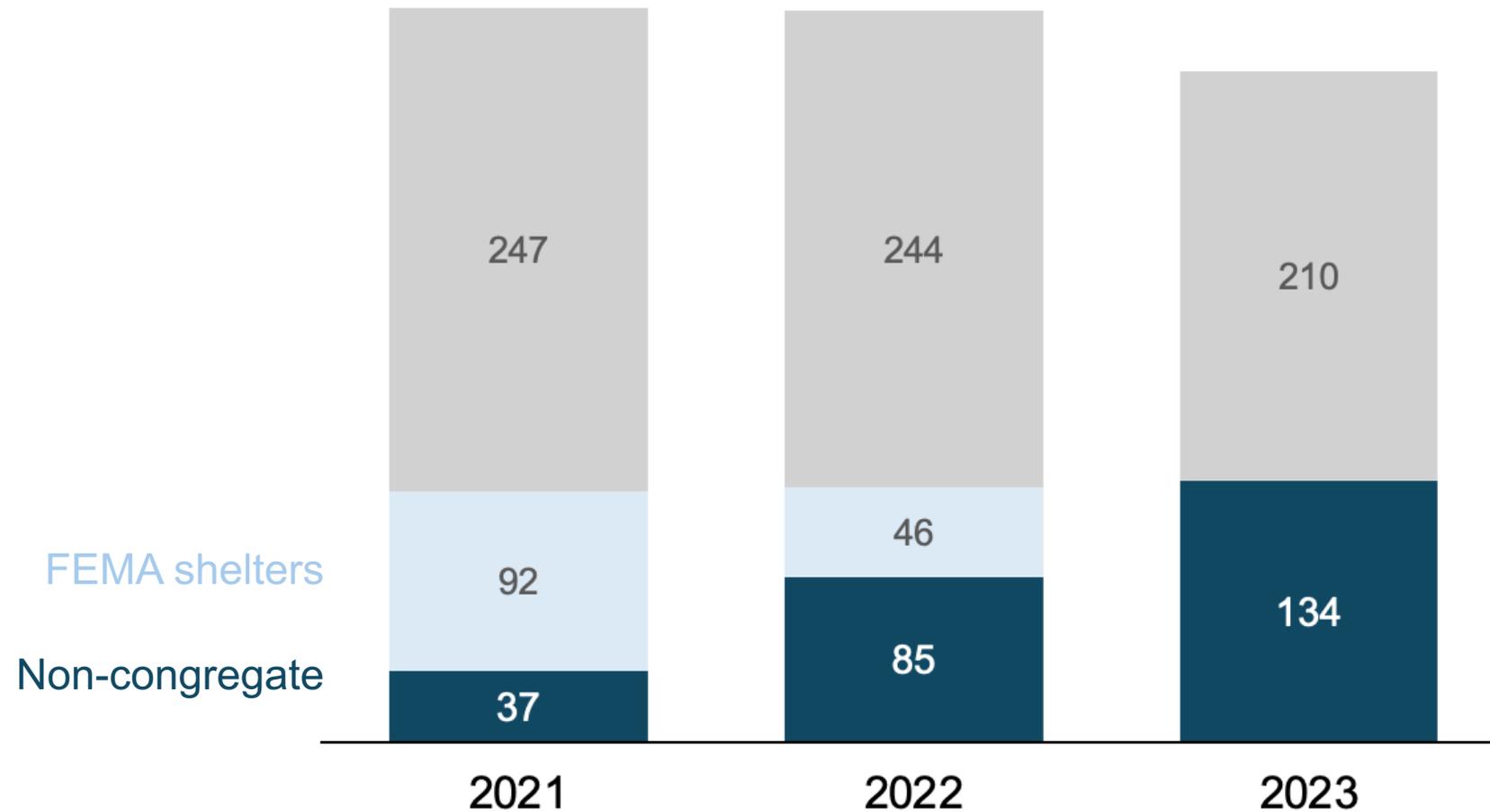
Background: Berkeley's  
system of care

# Berkeley has made major progress in recent years, including adding nearly 100 PSH beds



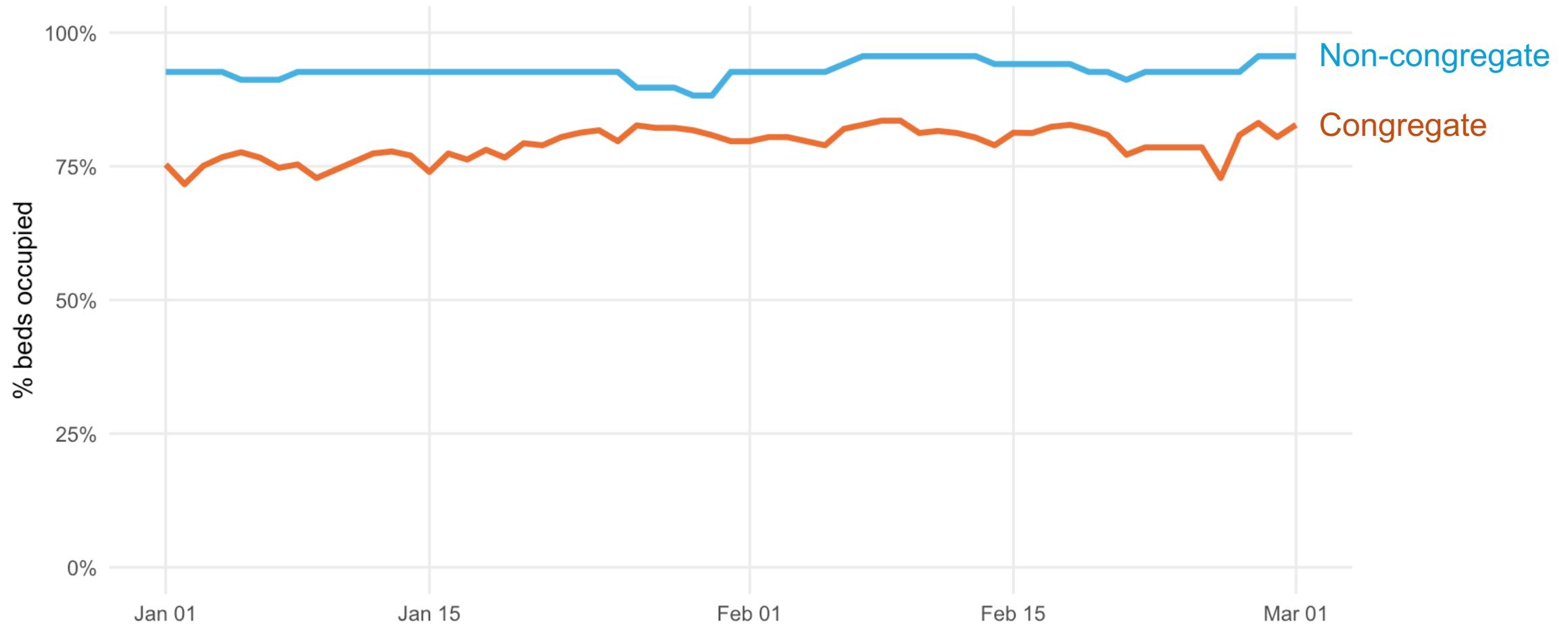
*Point-in-time count of permanent housing beds and shelter beds in the last week of January of each year. RRH inventory based on project stays. Source: 2021–2023 HIC*

# ...and tripling non-congregate shelter capacity



*Point-in-time count of permanent housing beds and shelter beds in the last week of January of each year. RRH inventory based on project stays. Source: 2021–2023 HIC*

# Non-congregate shelters consistently have higher bed utilization rates



Berkeley shelter utilization rates, January to February 2024. Source: HMIS weekly housing census

# New resources → progress

- 2024 Point-in-Time Count vs. 2022 count
  - 20% reduction in people experiencing homelessness
  - 45% reduction in unsheltered homelessness
- Other data points:
  - According to service data, more people accessing shelter in Berkeley
  - Compared to pre-pandemic, fewer are exiting Berkeley services to homelessness & more are exiting to permanent housing

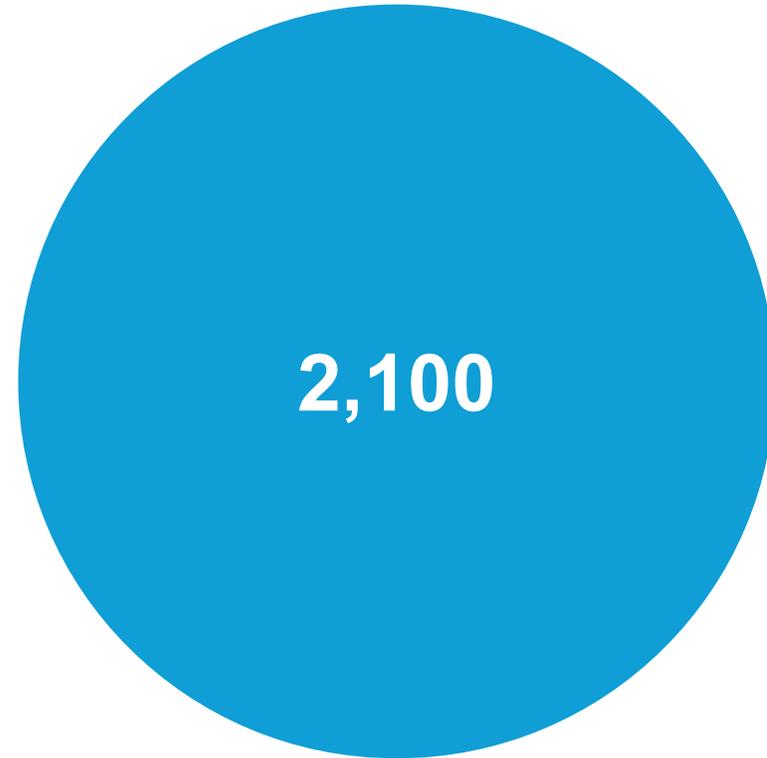
Current *system* needs

# 2,000 people access homelessness services in Berkeley over the course of the year

**In 2022:**

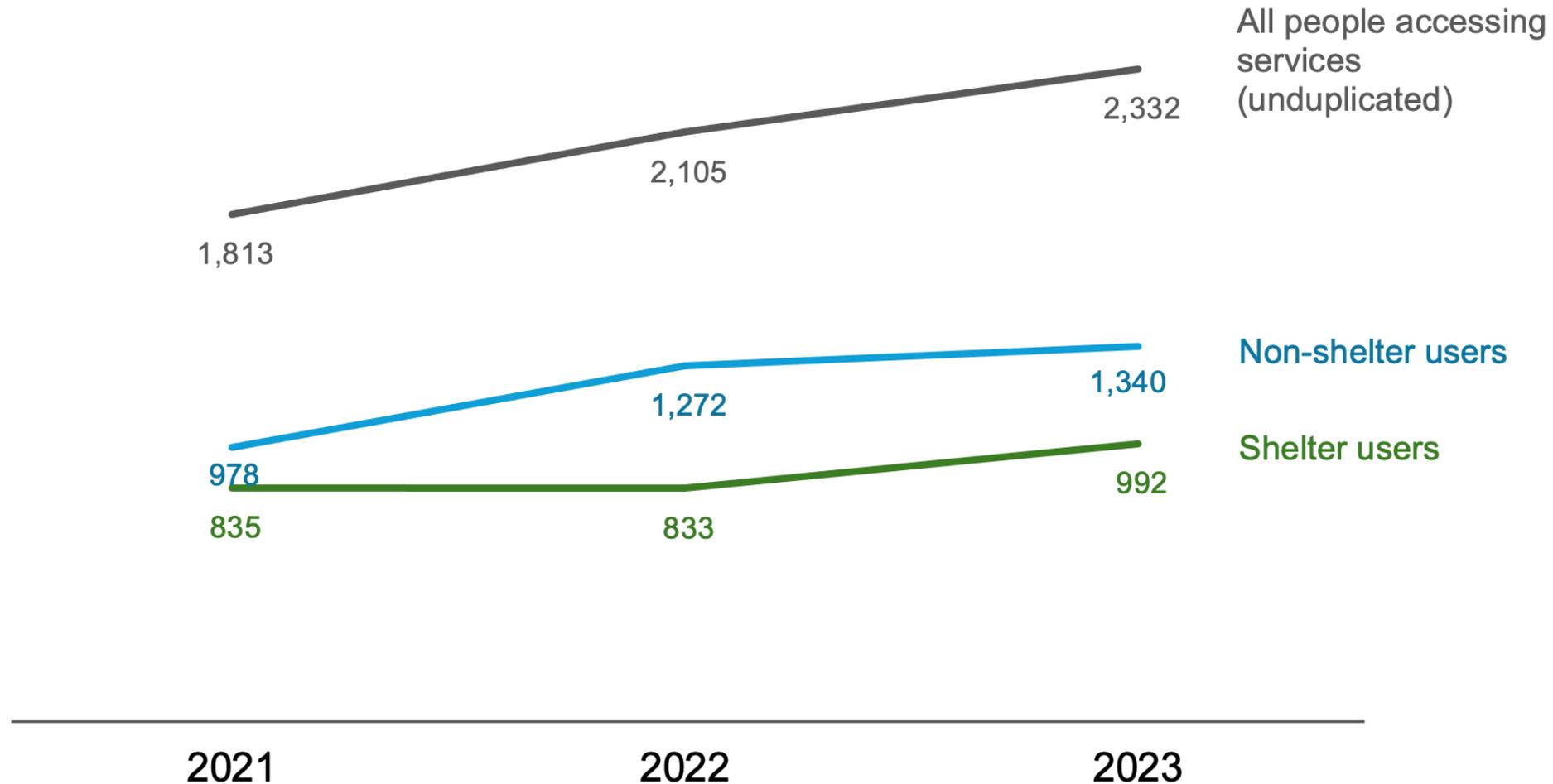


people experienced homelessness on a given night



people experienced homelessness over the course of the year

# More people are accessing services in Berkeley



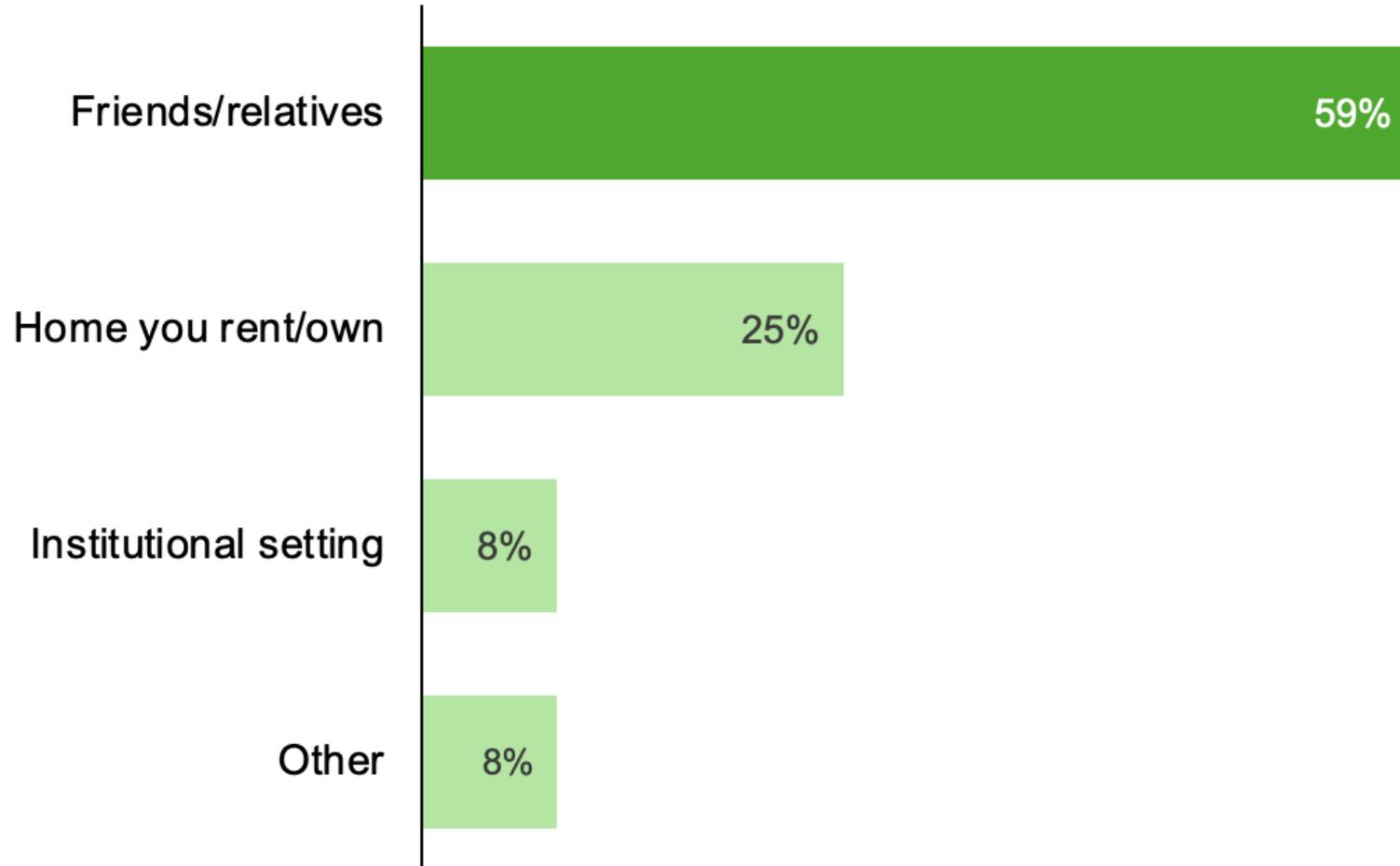
*Unduplicated count of literally homeless people accessing services in Berkeley. Source: HMIS*

# More people are entering homelessness system than exiting



*Estimated inflows to and outflows from homelessness in Berkeley during calendar year 2023. Source: HMIS*

# Most people report that they were last housed with friends and family, not a formal lease



*Reported last residence before becoming homeless among Berkeley respondents. Source: 2022 PIT*

# People on the housing queue wait a long time for housing

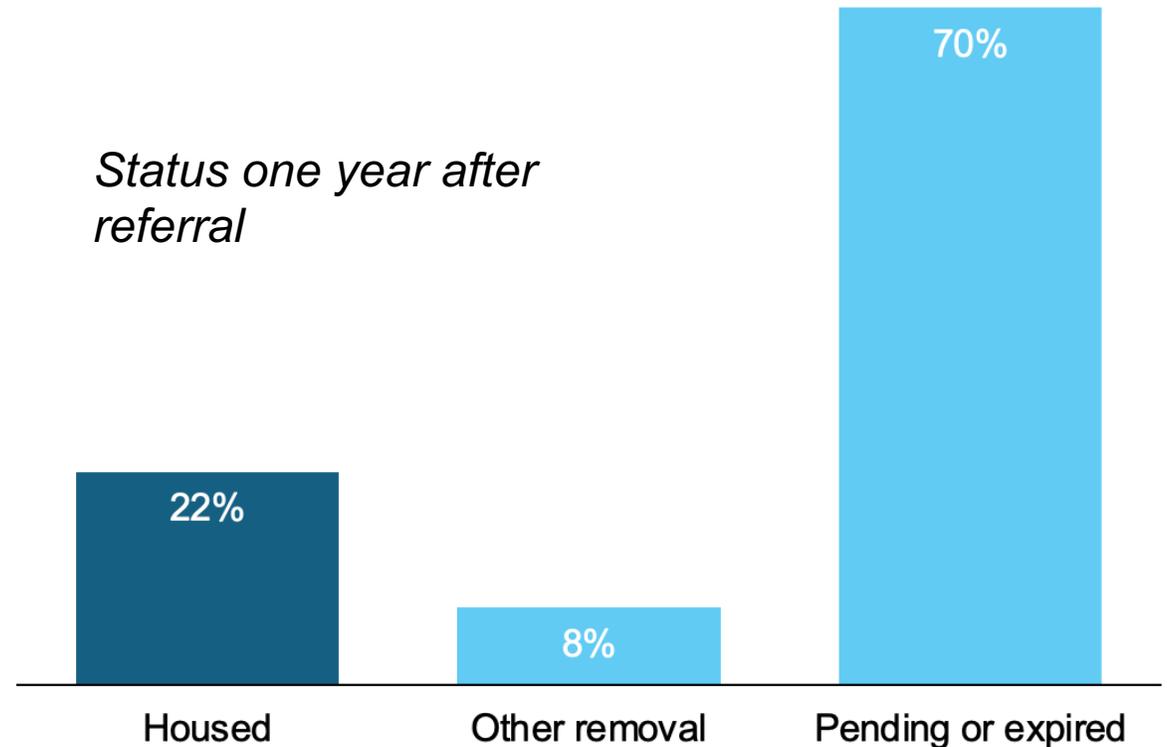
Average time on queue  
before getting housed:

**280**

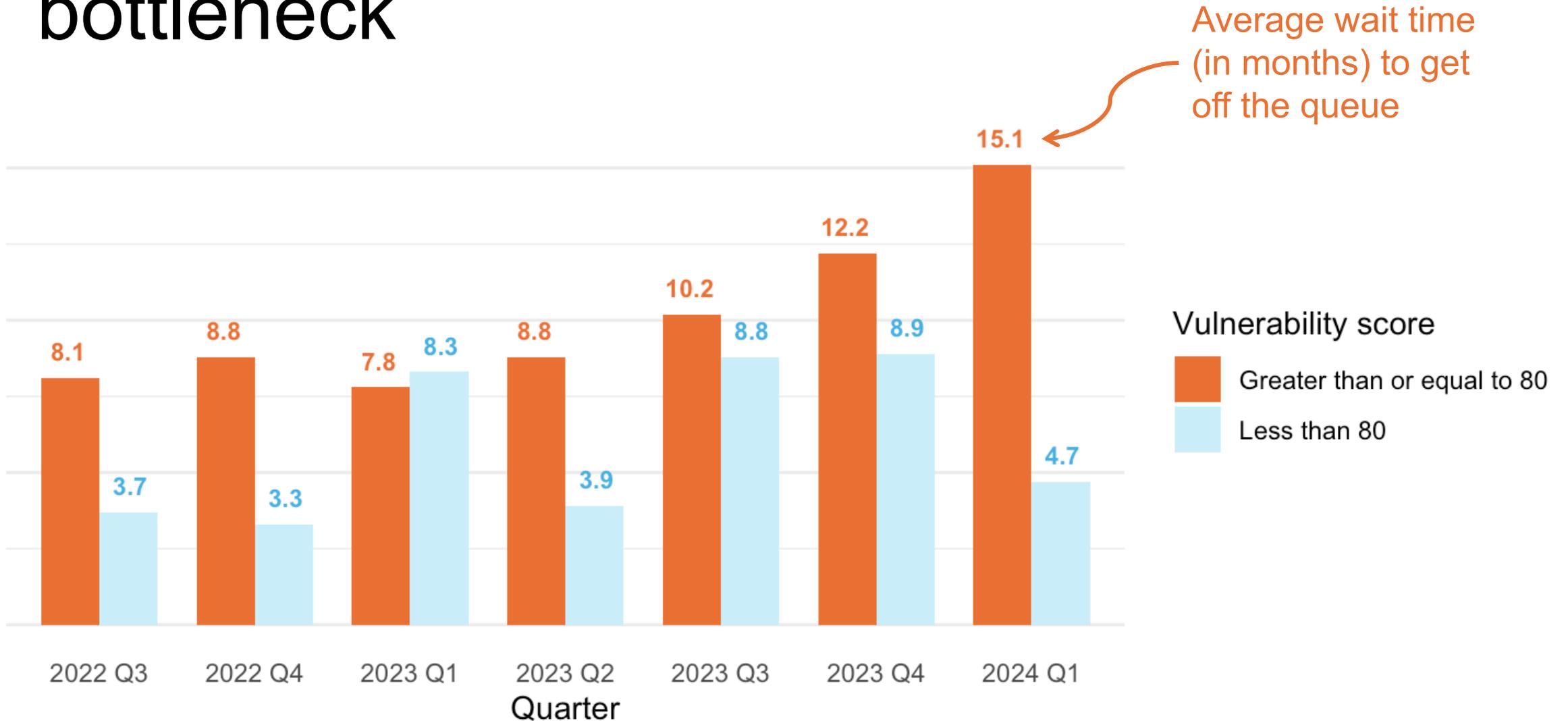
days

(more than nine months)

*Status one year after  
referral*

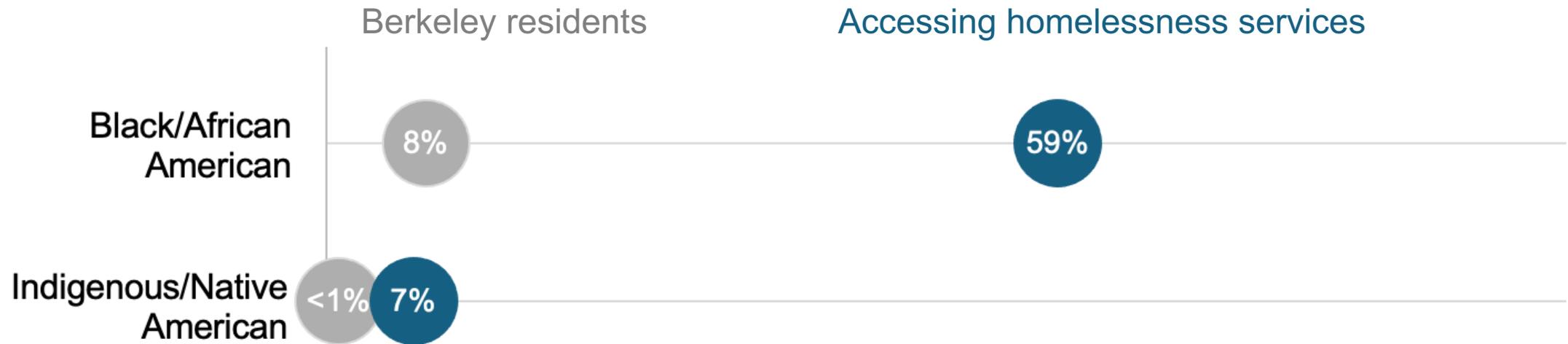


# Vulnerable people are stuck in a bottleneck



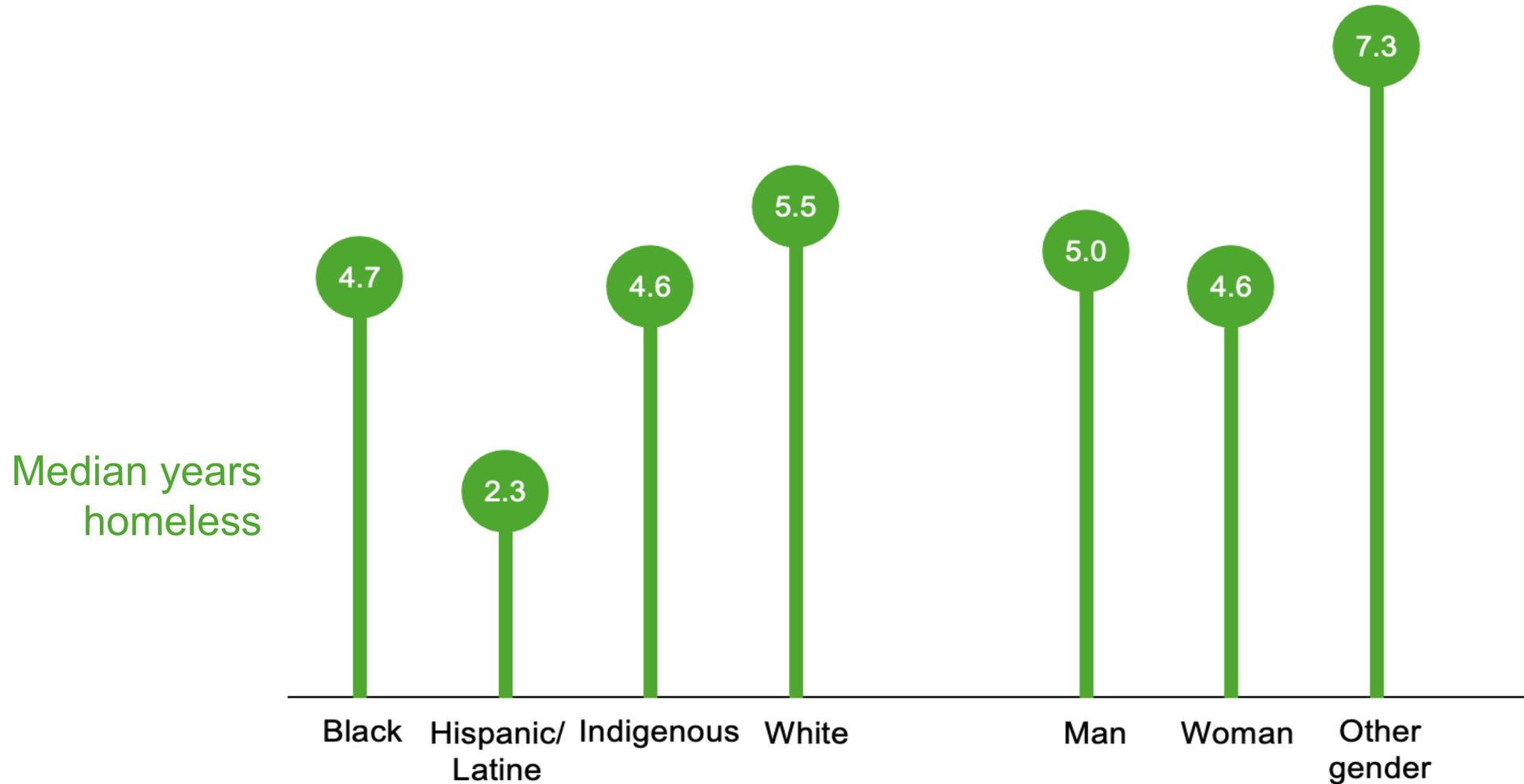
Average wait time in months for people removed from queue during quarter (calendar years). Source: HMIS

# Racial inequality is stark



*Demographics of people experiencing homelessness during 2023, compared to Berkeley residents in the 2023 ACS.  
Source: HMIS; US Census Bureau American Community Survey*

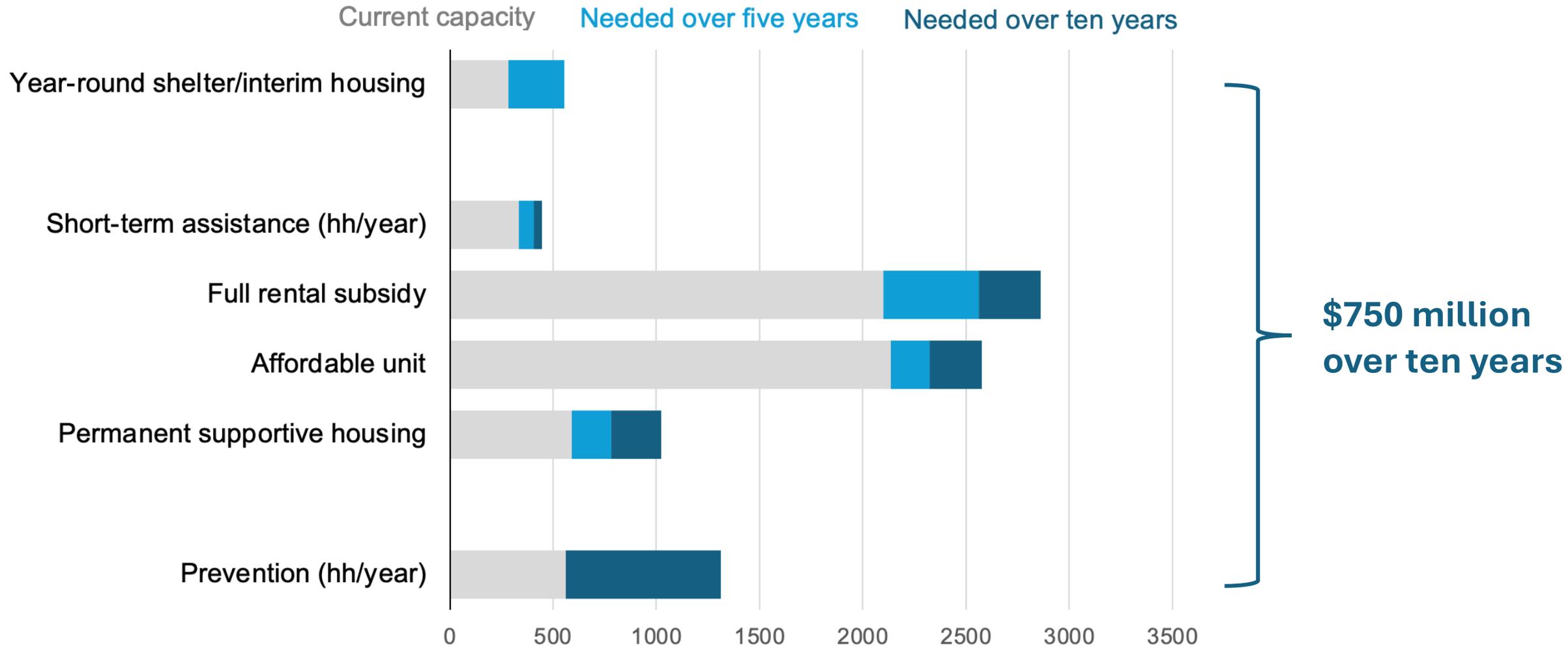
# People of color are especially overrepresented among people homeless for shorter periods



*Median length of time in years between self-reported date episode started and Jan.1, 2024, among people accessing services during 2023*

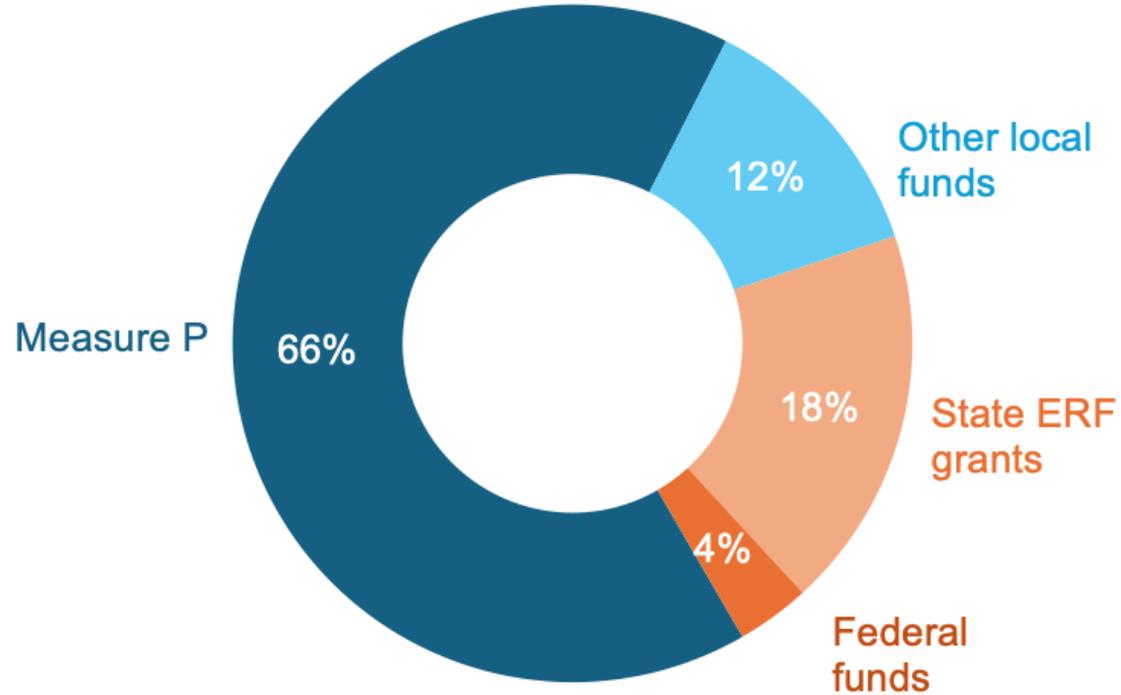
Projected system needs

# Projected capacity to achieve 75 percent reduction in unsheltered homelessness

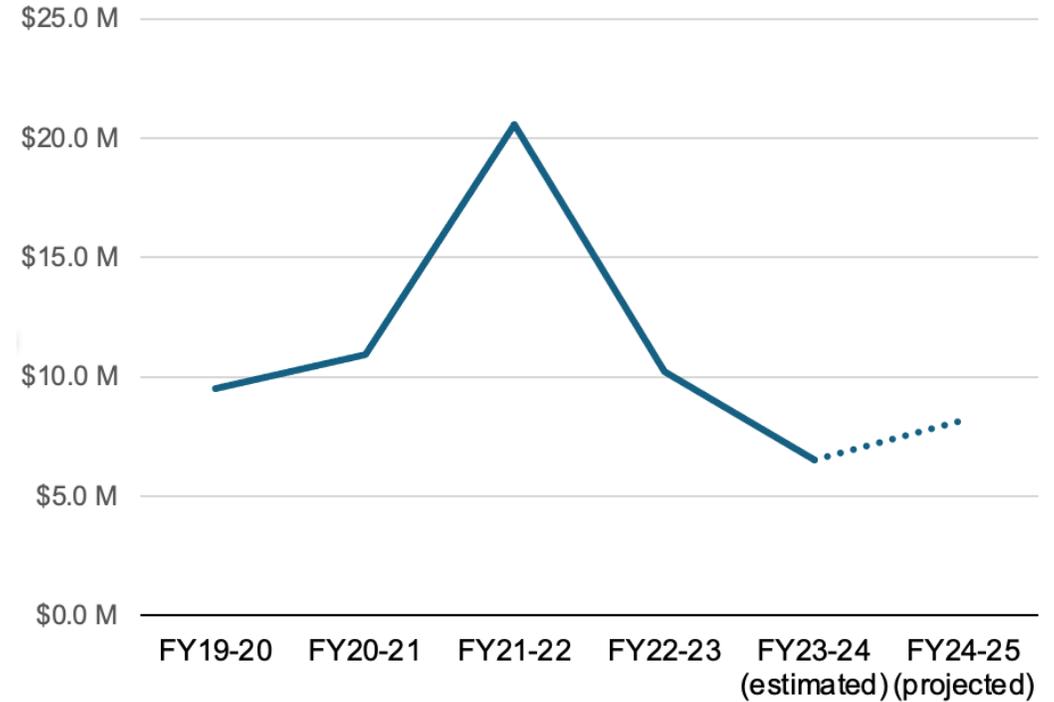


# Berkeley faces a fiscal cliff

*Homelessness services fund sources (FY24)*



*Measure P revenues, FY20–25*



# Recommendations

- Look for ways to maintain + increase funding for these programs
- Double down on non-congregate shelter/interim housing
- Continue funding permanent supportive housing (PSH)
- Invest in more targeted homelessness prevention

Projected system needs