

What is the PIT?

- A census of a community's homeless population based off of surveys.
- Includes:
 - Sheltered count, for Emergency
 Shelter, Transitional Housing, and Safe
 Haven projects
 - Unsheltered count

PIT importance

- Helps inform Congress of extent of the homelessness problem
- Helps communities plan services & programs
- Provides data over time to track progress
- Data is publicly available at:
 https://www.hudexchange.info/programs/hdx/pit-hic/

PIT Strengths/Weaknesses

Strengths

- Includes non-HMIS participating projects
- Provides standard for comparison to other CoCs or States
- Includes both unsheltered & sheltered persons

PIT Strengths/Weaknesses

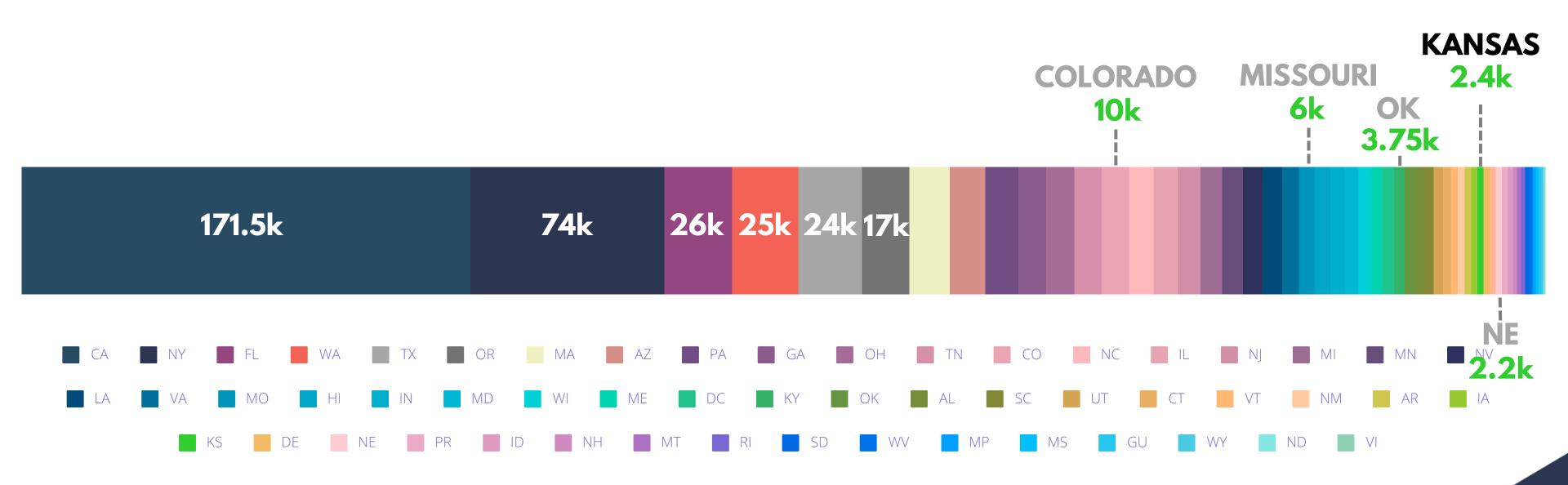
Weaknesses

- Data is from one day
- Variance in methodologies for collecting unsheltered surveys
- Doesn't include couch surfing/temporarily staying with friends or family

United States PIT counts

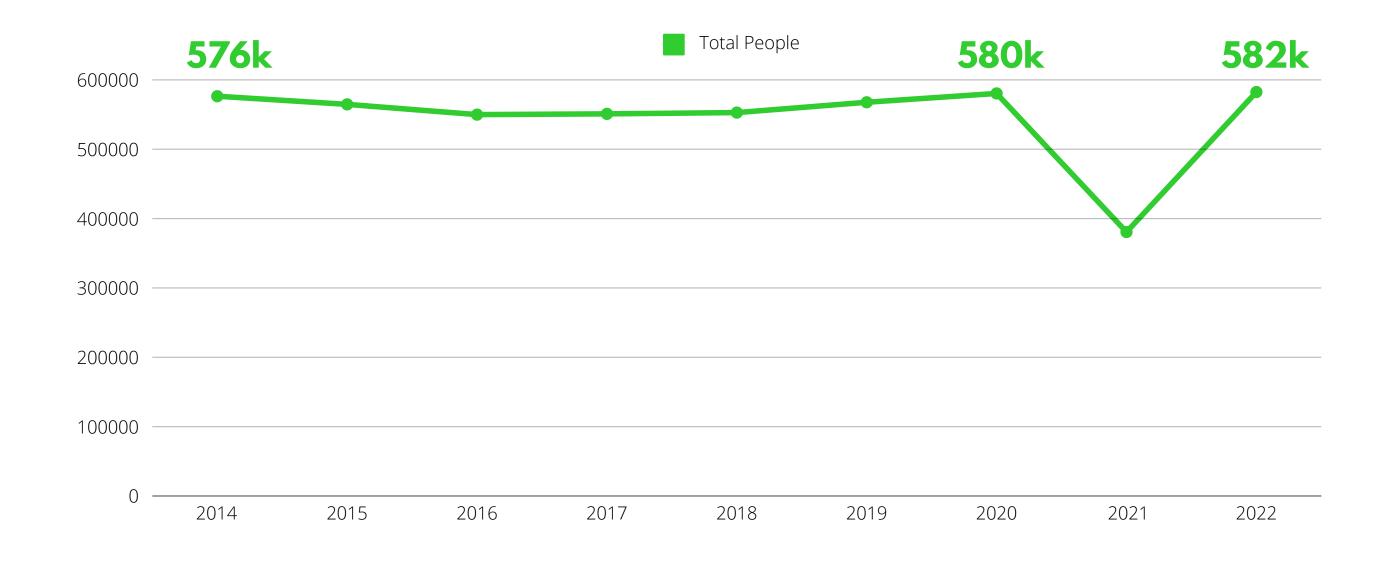


2022 US counts

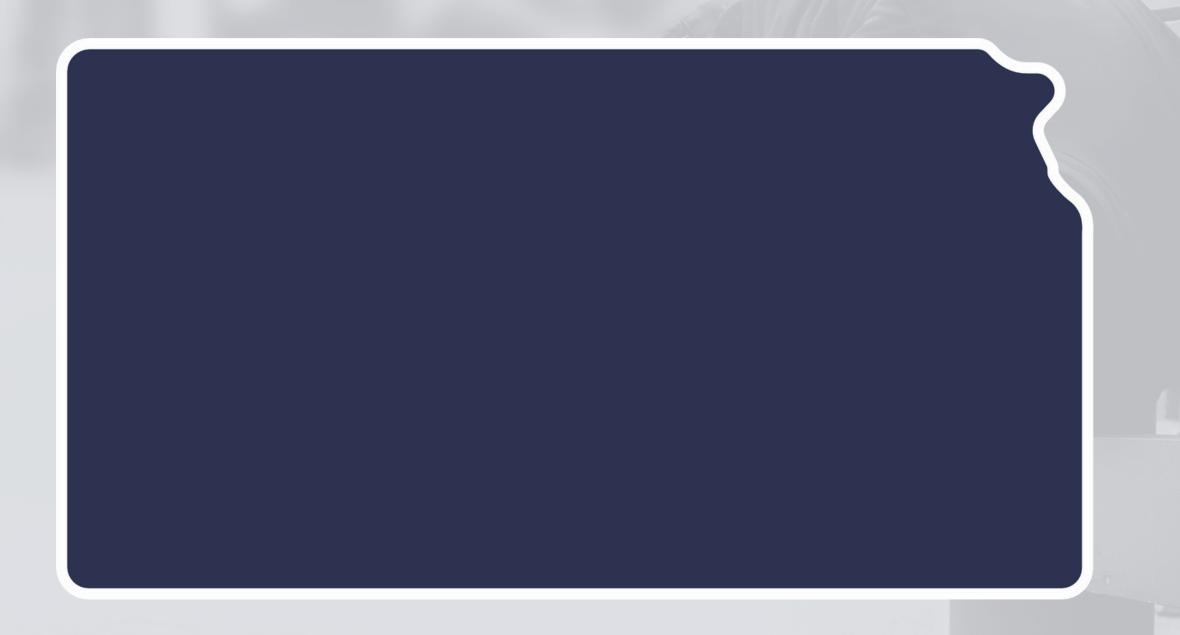


TOTAL 582,462

US Decade Look-back



Kansas PIT counts



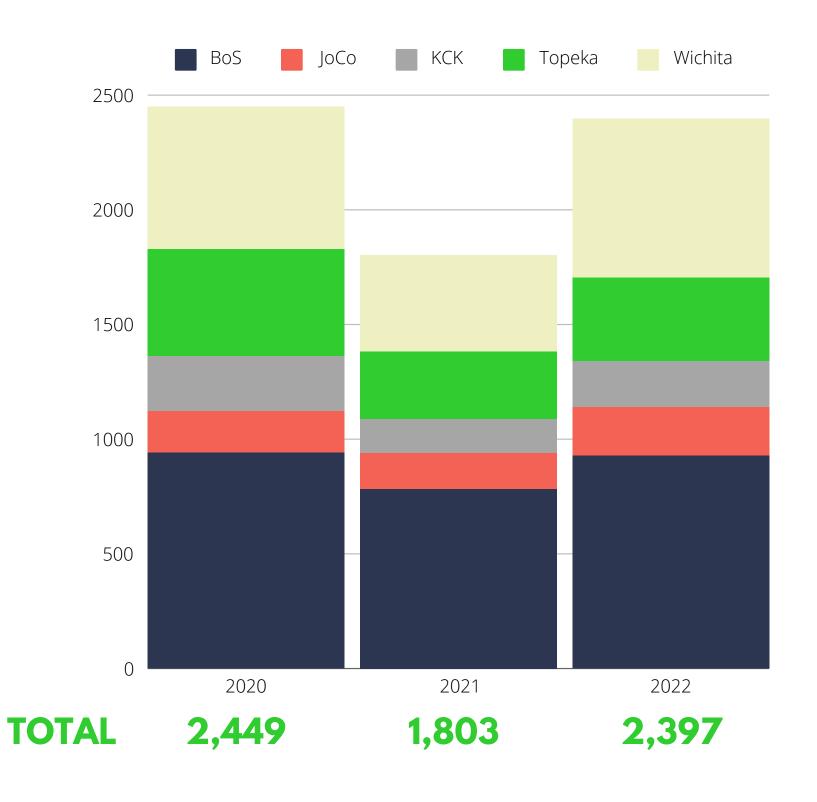
Includes: BoS, JoCo, Topeka, Wichita, & KCK CoCs

Kansas Counts*



^{*2020-2022. 2023} data to be published in December

Kansas Counts



Kansas BoS PIT counts



KS BoS PIT dates



*COVID exemption
No unsheltered count

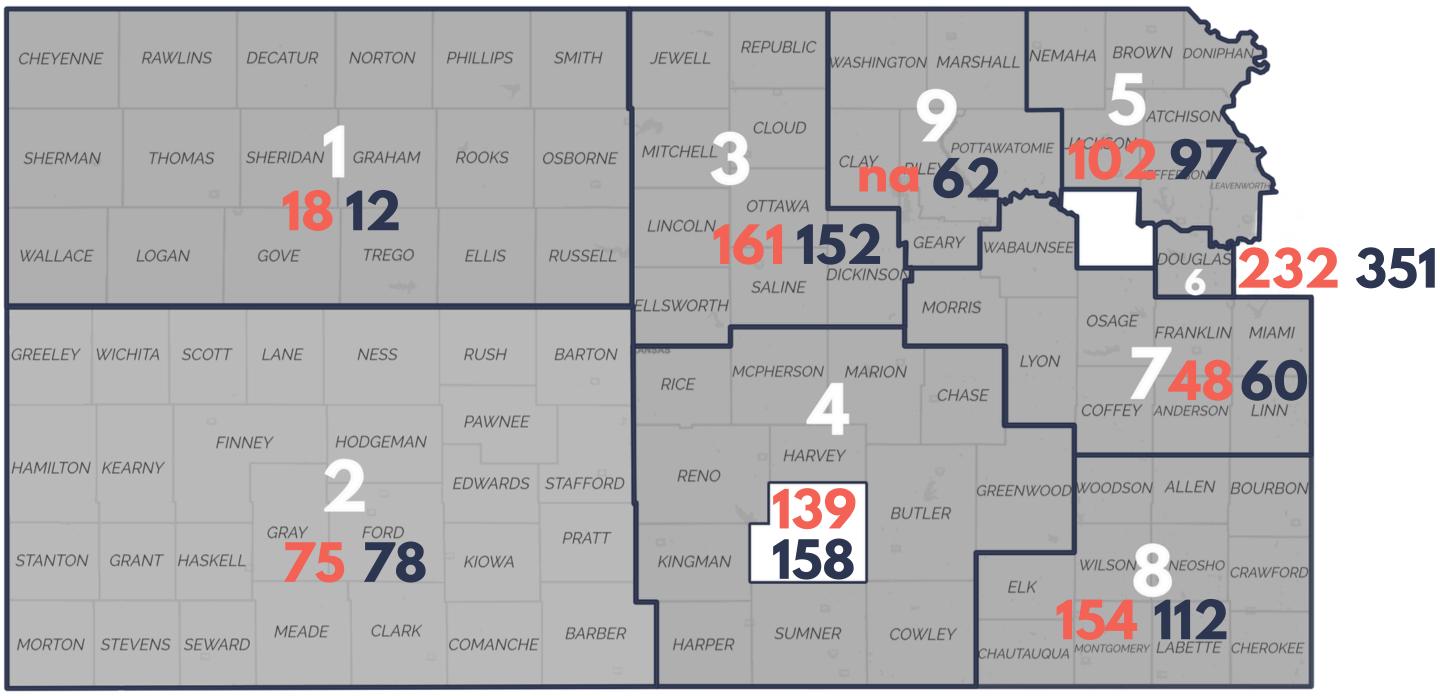
People Counted

Tota		Sheltered	Unsheltered	
2023	1,082	806	276	
2022	929	668	261	
2021	783	783	0	

Sheltered Counts

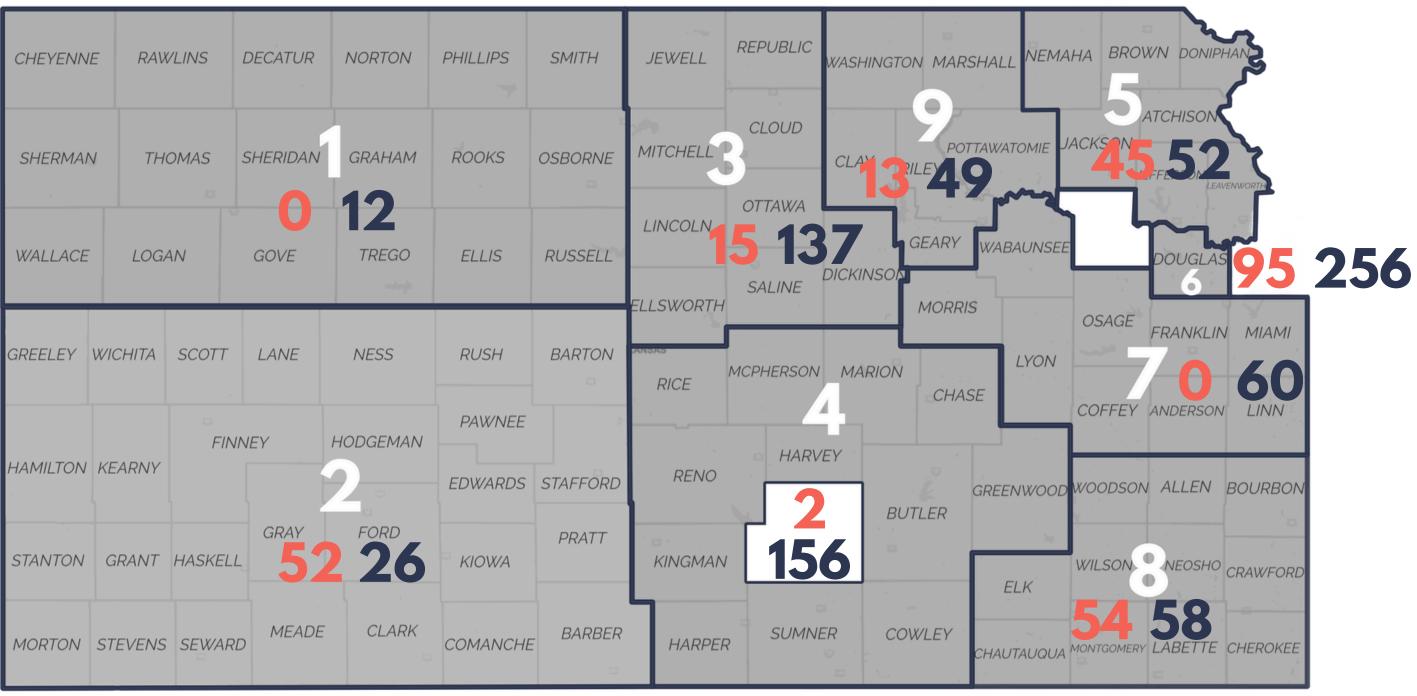
	Tota	ES	TH	SH
2023	806	599	197	10
2022	668	429	228	11
2021	783	430	345	8

Regions



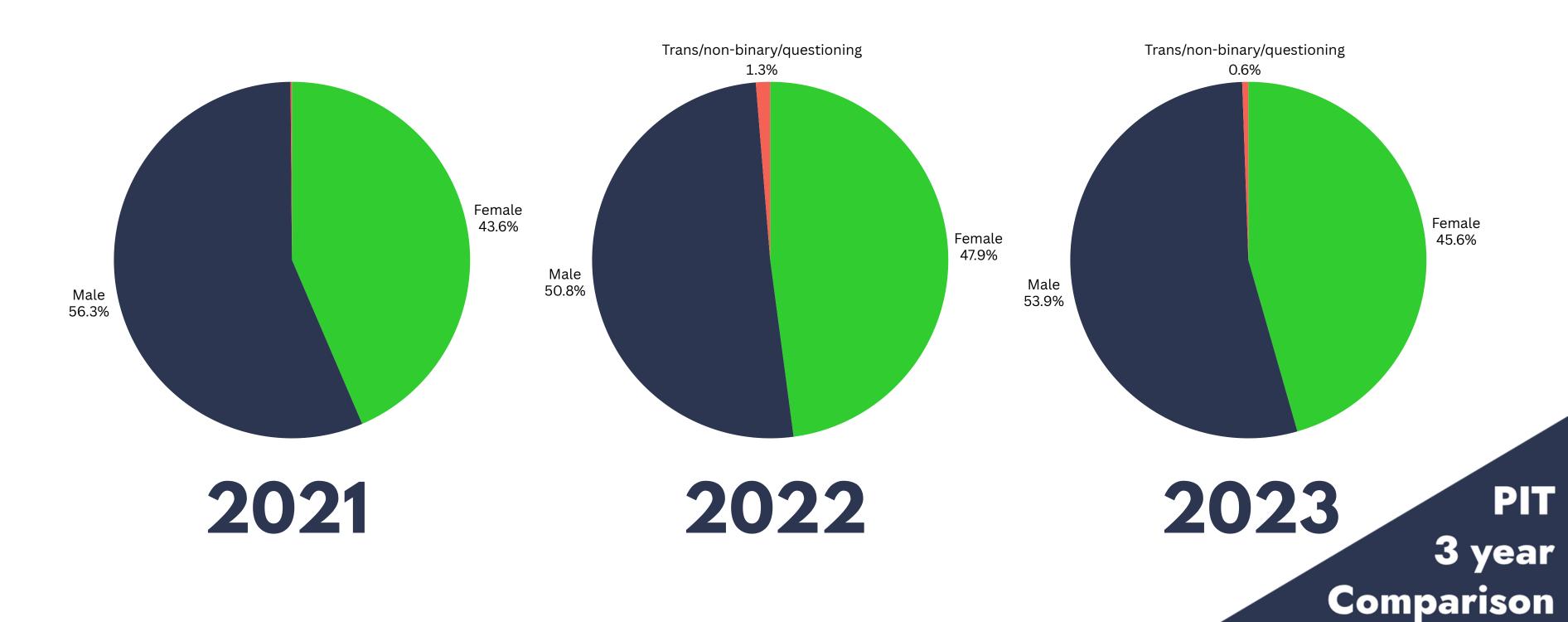
Total People 2022 2023

Regions

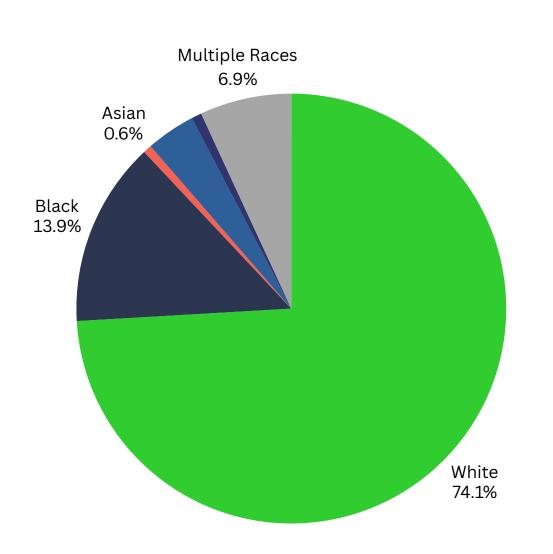


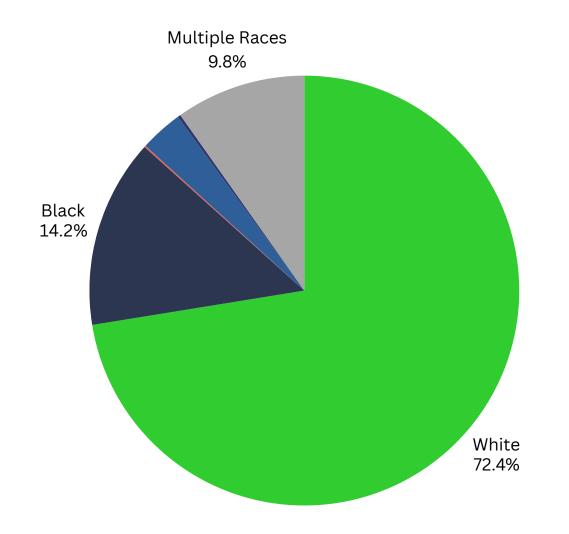
2023 Unsheltered Sheltered

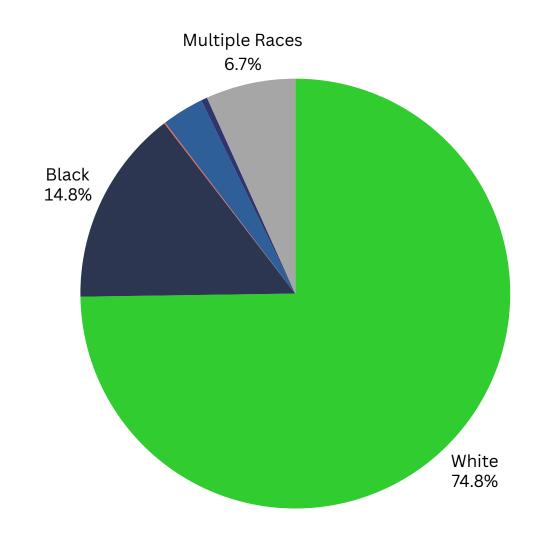
Demographics Gender



Demographics Race





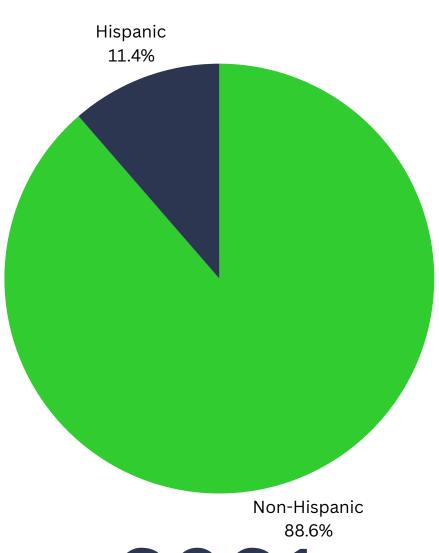


2021

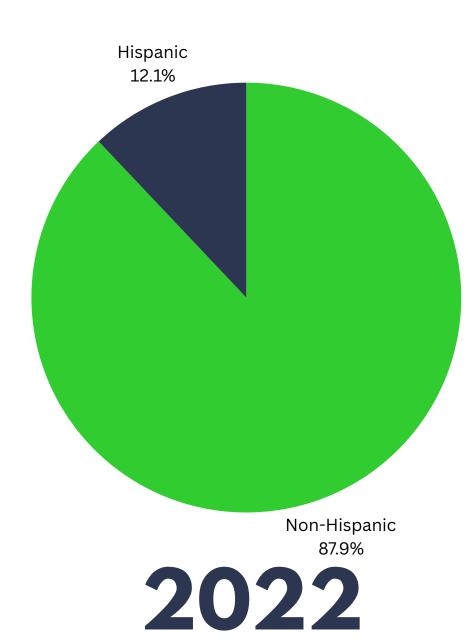
2022

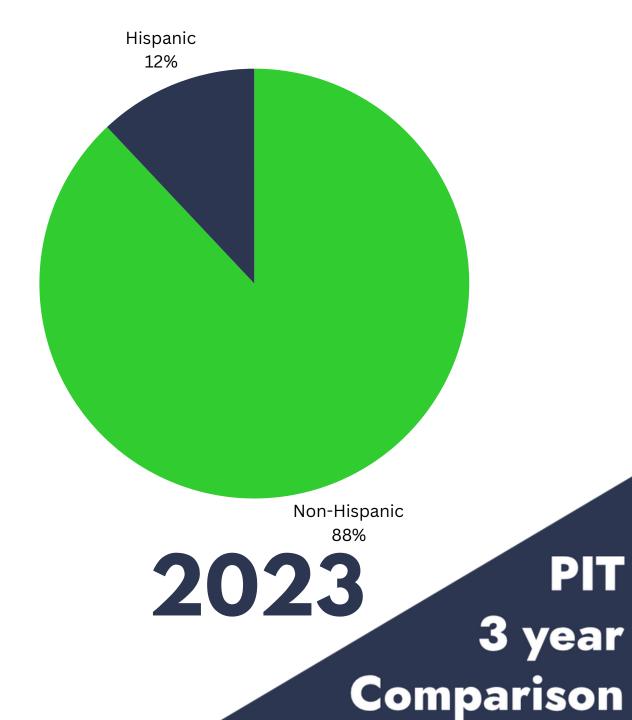
2023

Demographics Ethnicity



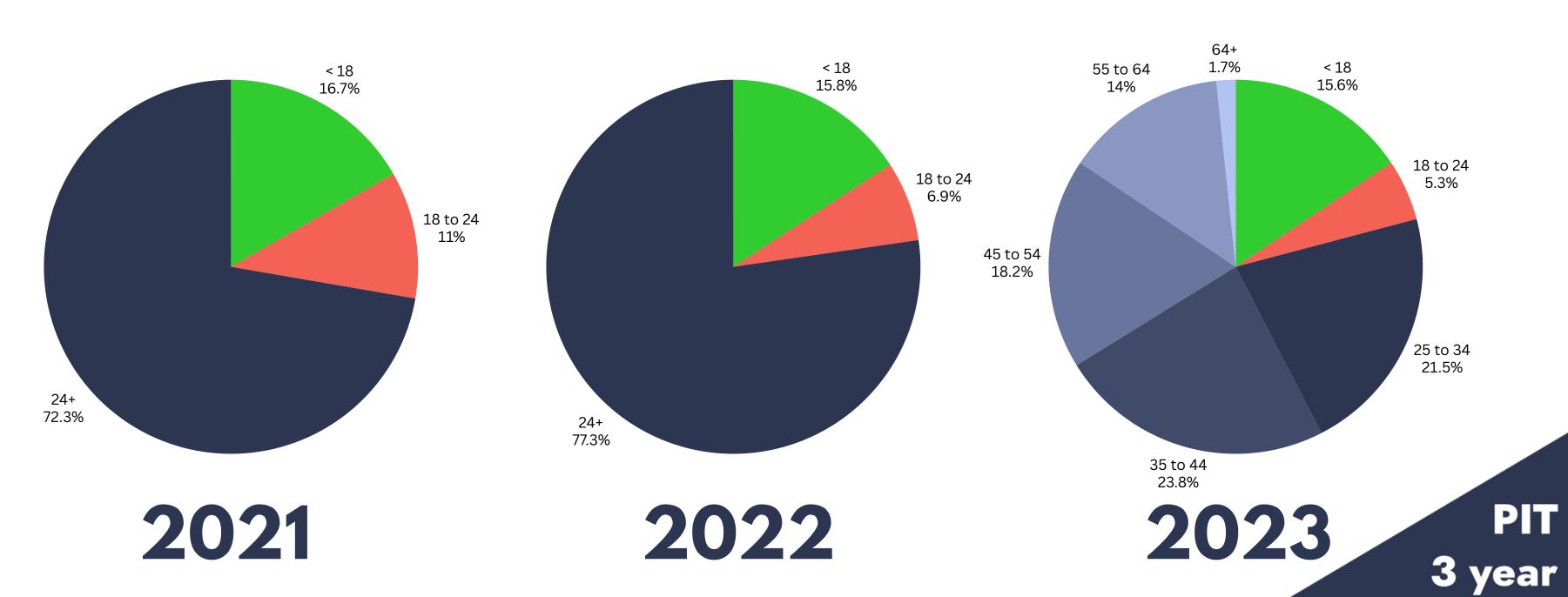
2021





PIT

Demographics Age



Comparison

Populations

Chronic Substance Use Disorder

2023 191 275

2022 196 308

2021 40 227

Populations

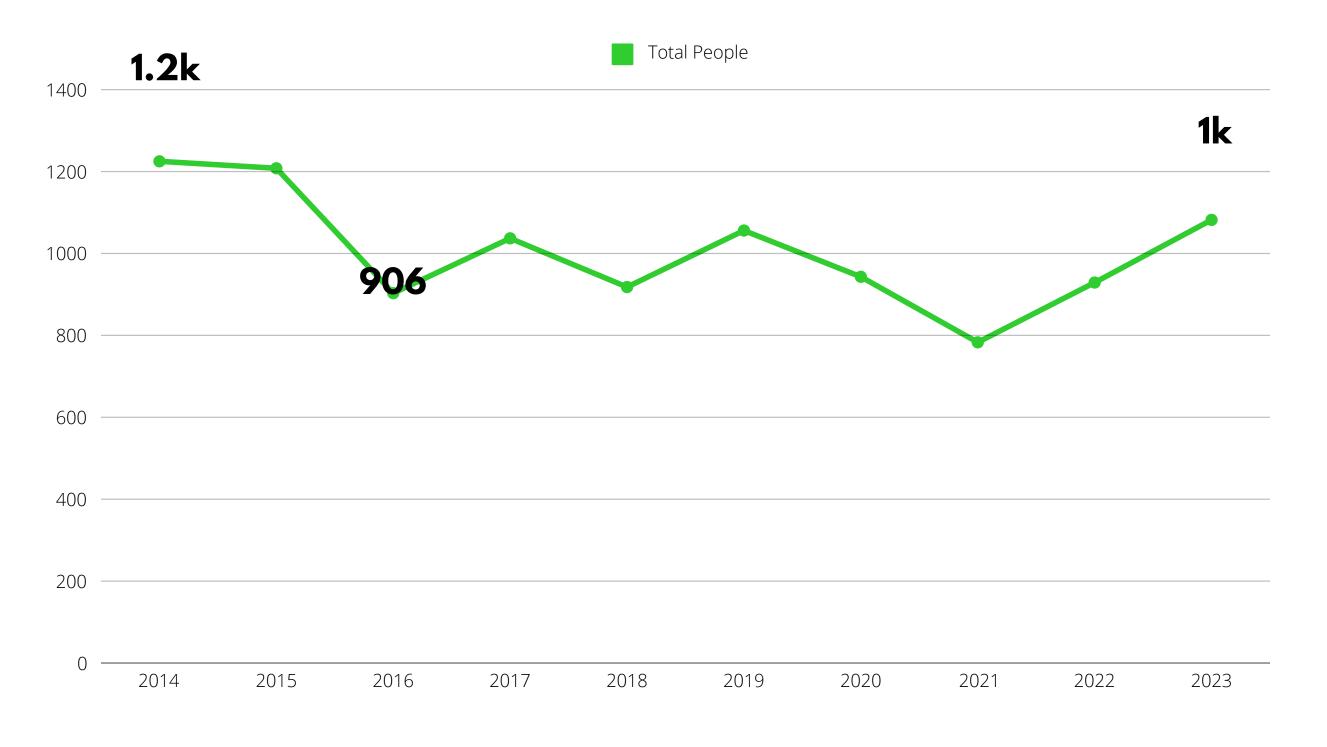
Survivors of Domestic Violence

2023 184

2022 234

2021 250

BoS Decade Look-back



BoS Decade Look-back

