



# Predictive Homelessness Forecasting Dashboard

Geographic Prevalence

Filter Key: ● Interactive ● Static  
Data Sources: ABS AIHW MBS



Geographic Prevalence



Demographics



Contributing Factors



Forecasting



Impact Measurement

Filter By Year



ABS

AIWH

## Homelessness Service Seeker Statistics (2024) ●

Total Homeless Population (Project...

122.2K

Total Service Users

90.2K

Unmet Service Seekers Total

32.0K

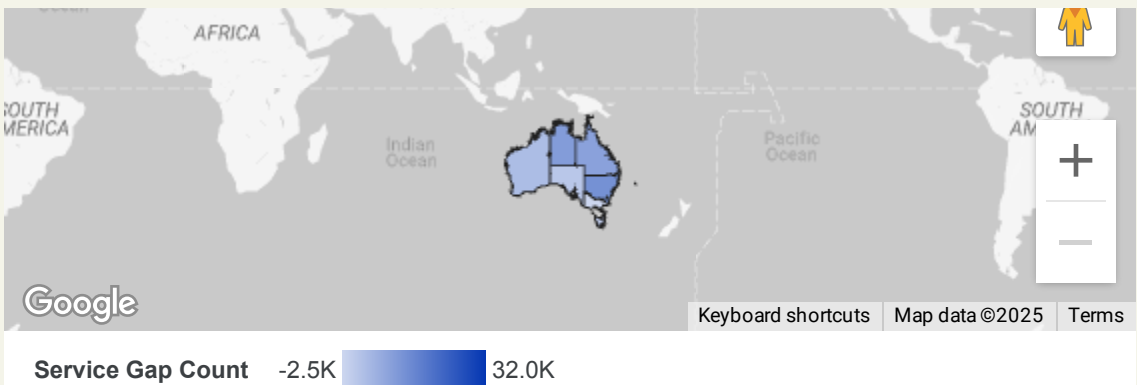
% Population Service Access

74%

ABS

AIWH

## # Service Gaps Rates by Region ●

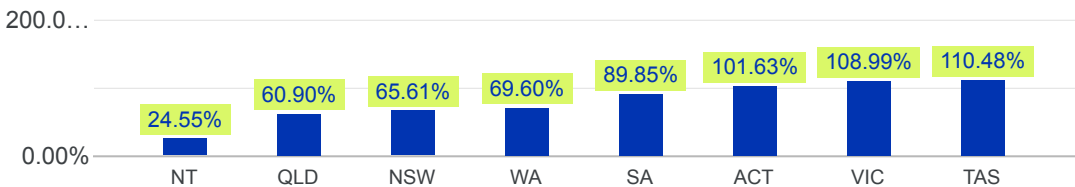


Service Gap Count -2.5K 32.0K

ABS

AIWH

## % Service Coverage Rates by Region ●



ABS

## % Homeless Population Growth ●

| Region                       | % Historical Homelessness Population Growth 2016 - 2021 |
|------------------------------|---|
| Tasmania                     | 38.30%  |
| Victoria                     | 23.50%  |
| Western Australia            | 8.00%   |
| South Australia              | 6.30%   |
| National                     | 5.20%   |
| Queensland                   | 3.50%   |
| Australian Capital Territory | 2.20%   |
| Northern Territory           | -6.00%  |
| New South Wales              | 7.20%   |

1 - 9 / 9



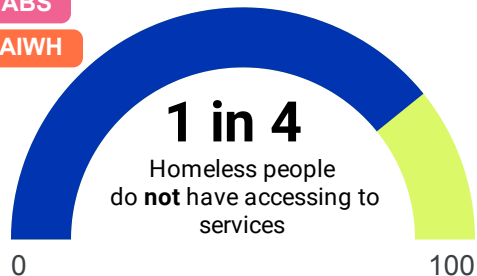
Based on historical data from 2016-2021, Tasmania and Victoria experienced the most severe increases in homelessness, with growth rates of 38.3% and 23.5% respectively.

But achieved good coverage rate.

## Service Access ●

ABS

AIWH



Despite having relatively low homelessness growth rates, NT and QLD maintain critically poor service coverage.

This suggests resource allocation is failing to meet regional needs.

ABS

AIWH

## Lowest Service Coverage Regions ●

| Region          | Qld    | NT     |
|-----------------|--------|--------|
| Homeless Count  | 22,428 | 13,104 |
| Service Users   | 13,536 | 3,464  |
| % Coverage Rate | 60.40% | 26.40% |
| Year            | 2021   | 2021   |

1 - 2 / 2





# Predictive Homelessness Forecasting Dashboard

Demographics

Filter Key: ● Interactive ● Static

Data Sources: ABS AIHW MBS



Geographic Prevalence



Demographics



Contributing Factors



Forecasting

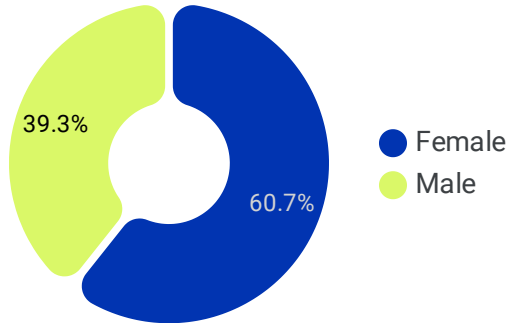


Impact Measurement

Filter by Year

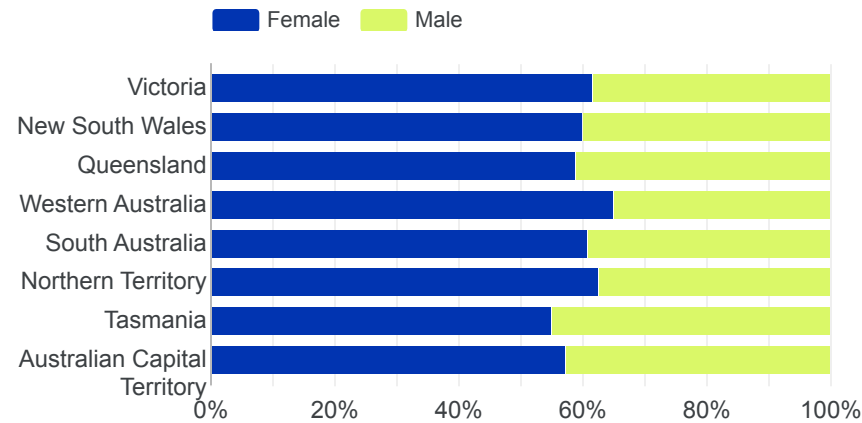


## AIWH % Gender Breakdown

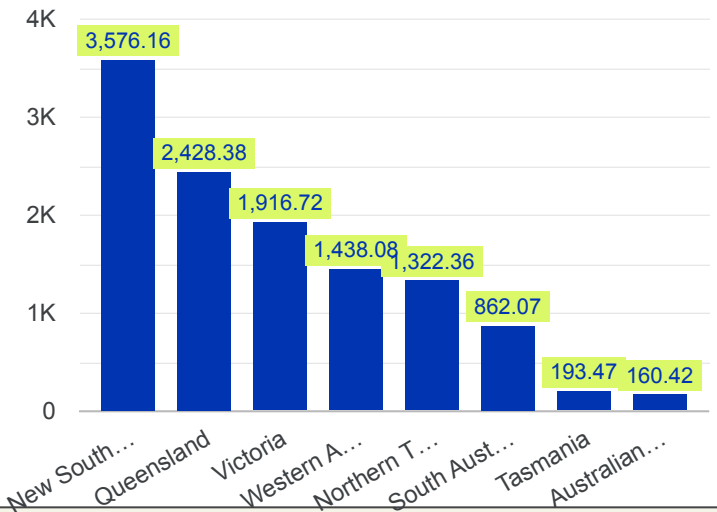


**Females represent the majority of service users in ALL states and territories.**

## AIWH % Homeless Population Gender by Region

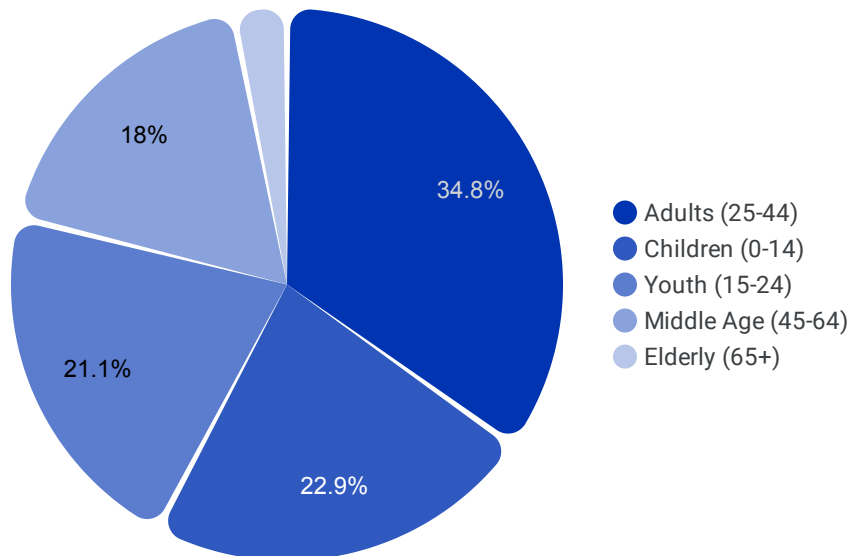


## AIWH # Indigenous Identity Client Count



## AIWH Age Related

### % Homeless Population Age Ranges



### Youth Demographic Statistics (2024)

#### # Current Youth in System

20.1K

#### # Current Children in System

22.8K

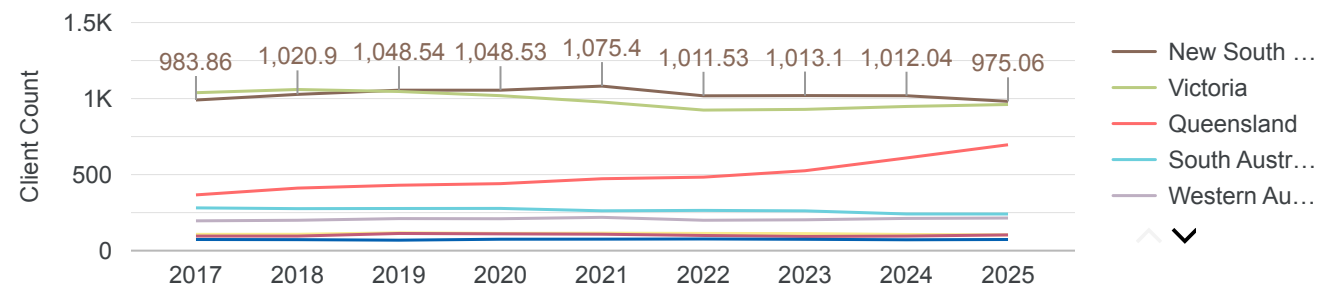
#### % Increase Youth in System (15 - 24)

4.61%

#### % Increase Children in System

5.53%

### # Historical Youth Homelessness Population Count by Region





# Predictive Homelessness Forecasting Dashboard

Contributing Factors

Filter Key: ● Interactive ● Static

Data Sources: ABS AIHW MBS



Geographic Prevalence



Demographics



Contributing Factors



Forecasting



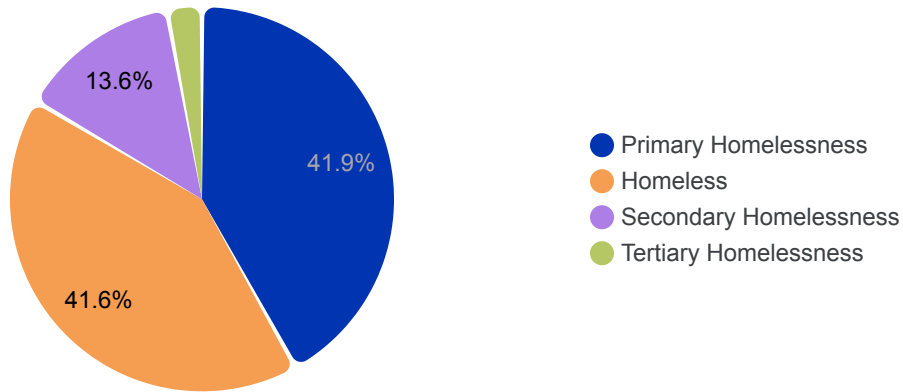
Impact Measurement

Filter by Region

Filter by Year

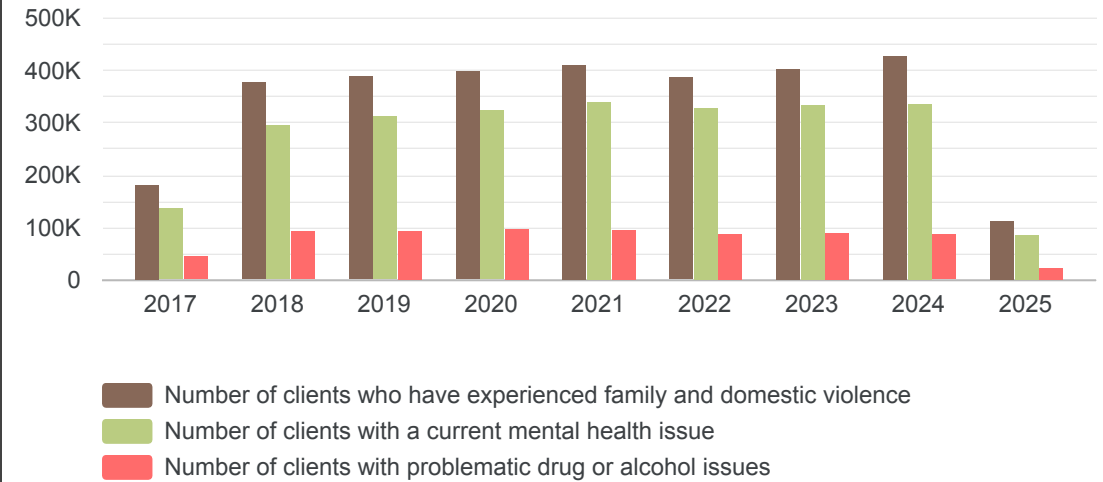
AIWH

## % Types of Homelessness Experienced



AIWH

## # Reasons for Homelessness



AIWH

## # National Historical Homelessness Growth

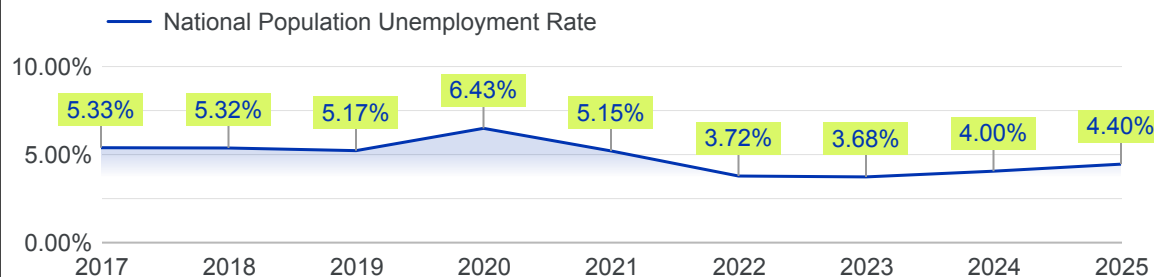


Despite lower unemployment, homelessness persists—likely due to high housing costs.

Family and Domestic Violence is one of the main reasons for homelessness in all states and at all points of time.

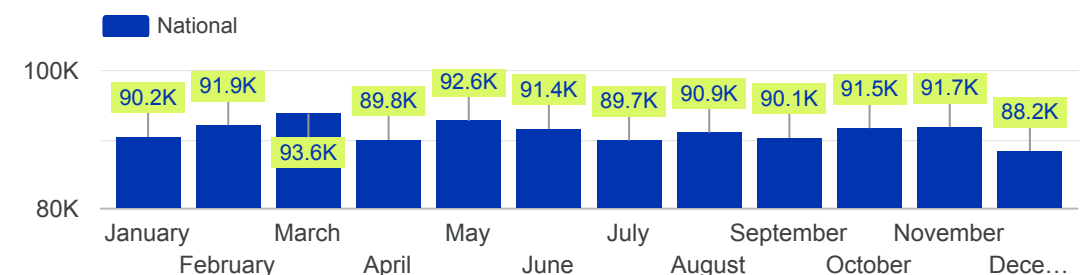
AIWH

## % National Population Unemployment Trends



AIWH

## # Seasonal Homelessness Rate Variation





# Predictive Homelessness Forecasting Dashboard

Forecast

Filter Key: ● Interactive ● Static

Data Sources: ABS AIHW MBS



Geographic Prevalence



Demographics



Contributing Factors



Forecasting



Impact Measurement

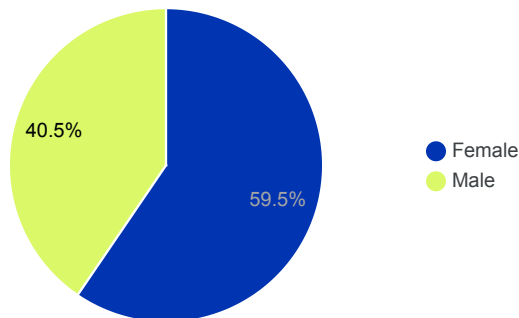
Filter by Region

Filter by Year

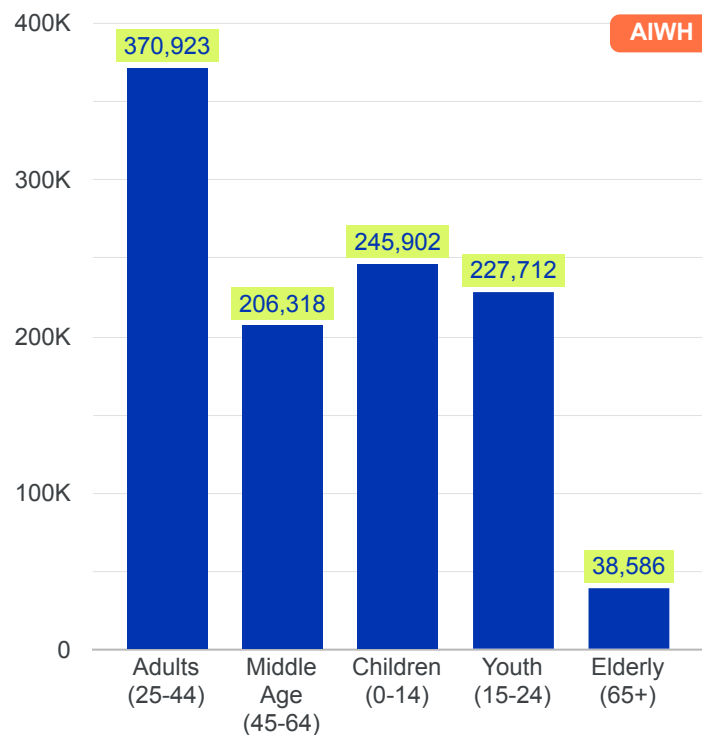
## AIWH # Service User Forecast (August 2025) ●

98.9K

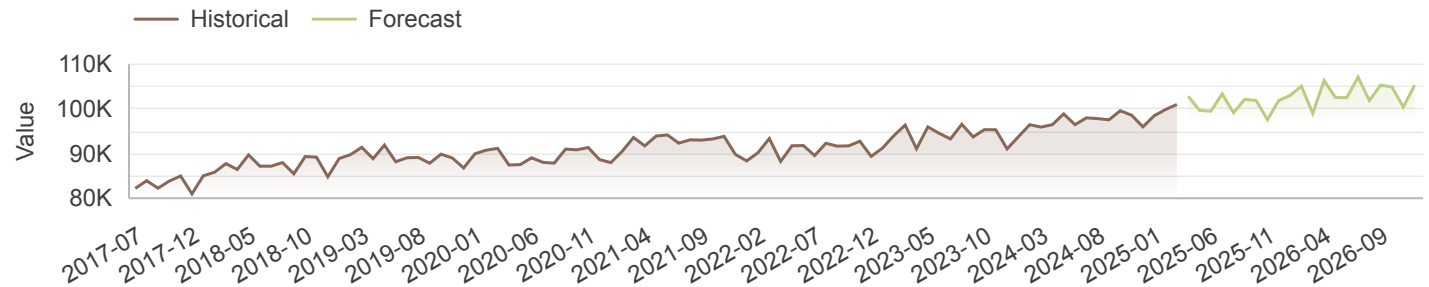
## AIWH % Gender Forecast ●



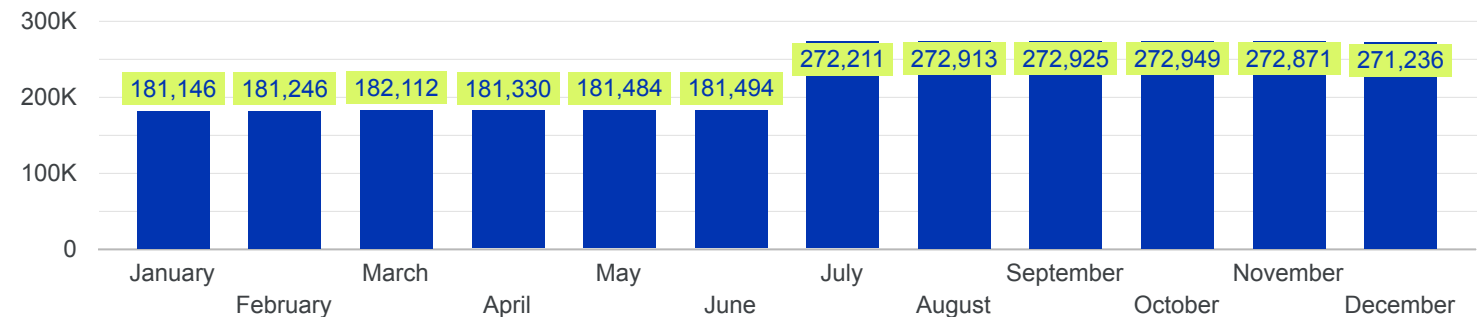
## # Service Access Count Forecast by Age ●



## AIWH # National Service User Trends and Forecast ●



## AIWH # National Service Client Forecast ●



## AIWH # Service Client Forecast by Region ●

