





Data Communications and Homelessness

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Dr Priscilla Ennals	Neami National
Gary Maguire	Office for Data Analytics
Greg Knagge	Nation Creative
Alisa Willis	Early Intervention Research Directorate Department of Human Services



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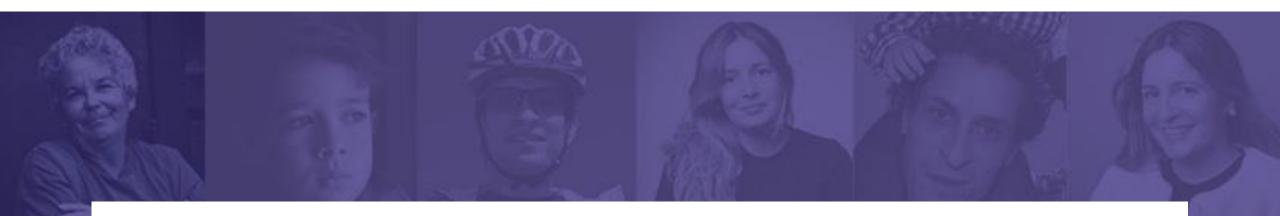


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Simon Schrapel AM

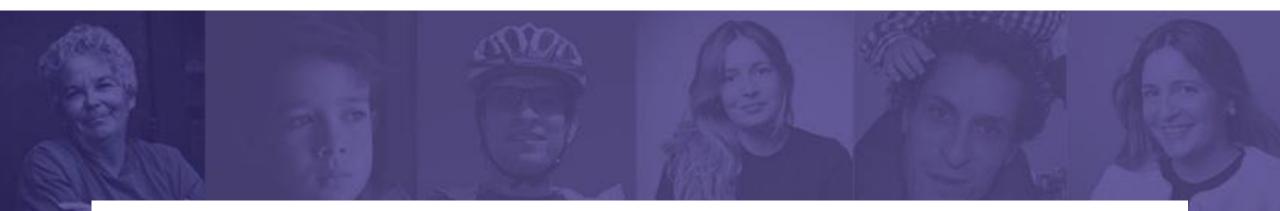
CEO, Uniting Communities

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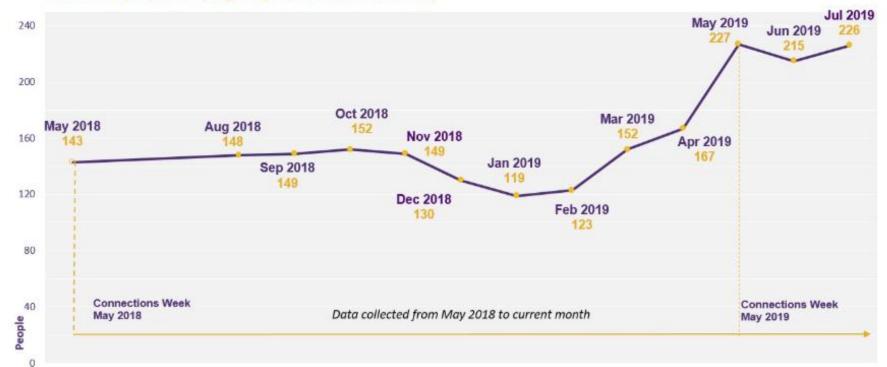
Priscilla Ennals

Senior Manager – Research and Evaluations, Neami National

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Rough Sleeping in Adelaide

Number of people sleeping rough in Adelaide's inner city



since May 2018

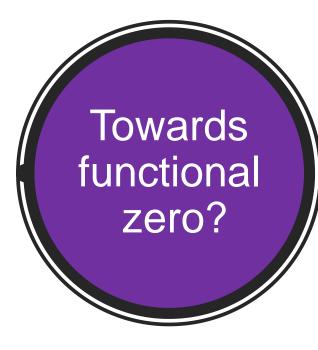
Towards

zero?

Newly identified 384

Number housed through AZP 180

Currently sleeping rough 226



Outflow Housed +Moved to inactive

>

Inflow Newly identified + **Returned from** inactive + **Returned from** housed



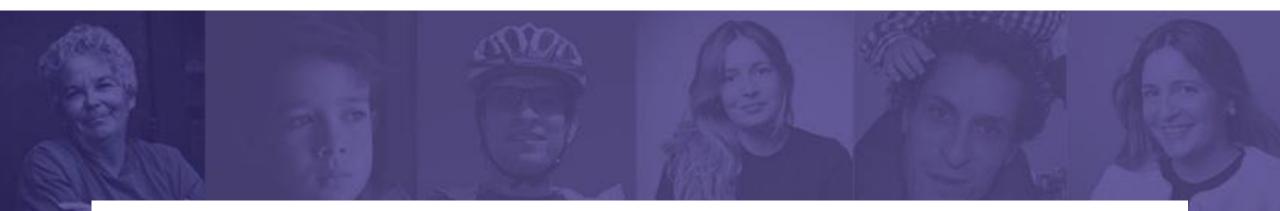
The pros and cons of letting our data all hang out

Photo by Erik Witsoe on Unsplash



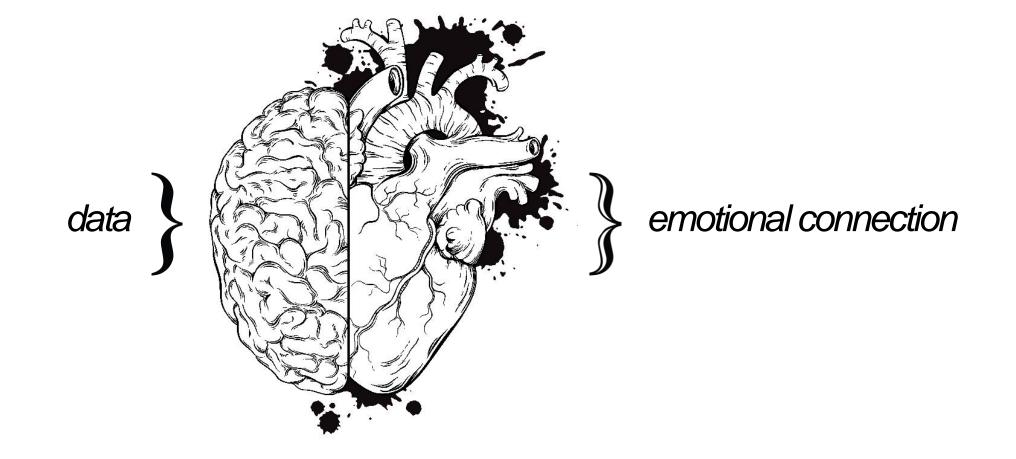






Greg Knagge CEO, Nation Creative

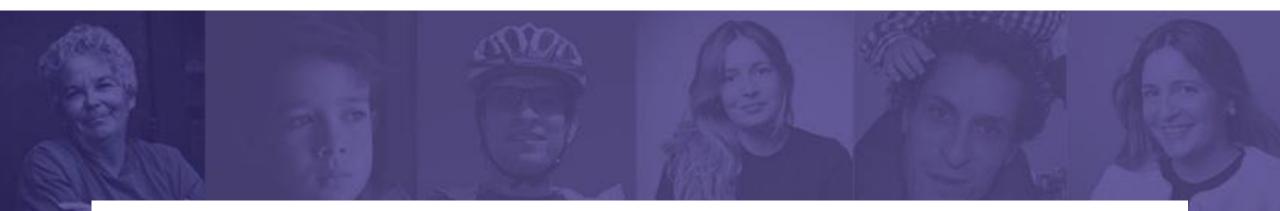
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Gary Maguire

StateStat Director (Senior Geospatial Intelligence Officer) Office for Data Analytics, Department of the Premier and Cabinet

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Fact Check National Overview State by state Age and gender Rough sleepers Indigenous Migrants

Sites

WITHOUT a HOME

MON ABC

Search Q

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Homeless Australia

Homelessness is on the rise in Australia. Some 116,400 Australians are without a home - the highest number since the census began estimating the prevalence of homelessness.

The latest figures show that despite sustained economic growth in Australia, homelessness has continued to rise, with a 14 per cent increase in the number of homeless people since 2011.

The increase cannot be pinned on population growth alone — the rate of homelessness has also increased, from 47.6 people per 10,000 Australians in 2011 to 49.8 in 2016.

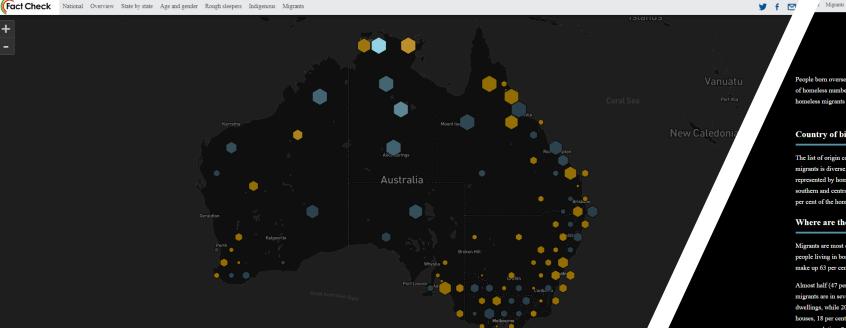
Homelessness is most common among young Australians - 58 per cent of homeless people are aged 34 or younger, while only 46 per cent of all Australians fall within that demographic.

Indigenous Australians also remain vastly overrepresented. Despite making up less than 3 per cent of the Australian population, Aboriginal and Torres Strait Islanders account for 20 per cent of the homeless population.

Most commonly, homeless Australians reside in severely overcrowded dwellings, where nearly half (44 per cent) seek shelter. One in every 14 homeless people lives on the street.

NSW has both the largest and fastest growing homeless population; there was a 37 per cent increase in the number of homeless people in the five years to 2016, and a 27 per cent increase in the rate of homelessness.

s from the latest data. Numbers of homeless



MIGRANTS

People born overseas make up 28 per cent of Australia's population, but account for almost half of homeless numbers (46 per cent). There's been a 40 per cent increase in the number of homeless migrants since the last census.

Country of birth

Number of homeless by country of birth

ustralia

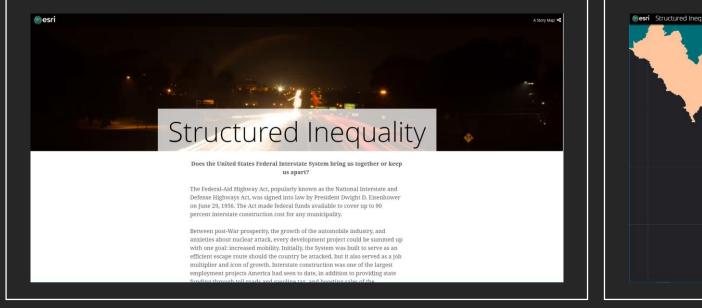
The list of origin countries of homeless migrants is diverse. The largest single region represented by homeless migrants was southern and central Asia, accounting for 8 per cent of the homeless population.

Where are they?

Migrants are most overrepresented among people living in boarding houses, where they make up 63 per cent of the population.

Almost half (47 per cent) of all homeless migrants are in severely overcrowded dwellings, while 20 per cent are in boarding houses, 18 per cent are in supported accommodation, 9 per cent are staying temporarily with other households and 5 per





Houston

Houtson's highway system forms a teardrop-shaped border around Downtown in 41–5, 10, and 10, 35, 91–45 separates Downtown Houston from wealthy suburbs to the West, including River Oaks, US 95 separates downtown from the eastern, historically African-American neighborhoods, including Sumyside, a historically African-American neighborhood with a 1 in 11 chance of residents being vicinit to a crime each year, according to FBI data. The city is refining a 47 hillion highway improvement plan aimed at decreasing congested traffic by expanding highway lanes and increasing incentives for bases and carpoot. The current plan tacks parts of 14-5 above US-5.

MD Charlotte, NC St. Louis, MO San Francisco, CA Los Angeles, CA Houston, TX New Orleans, LA Making Change: Steps

esri Structured Inequality



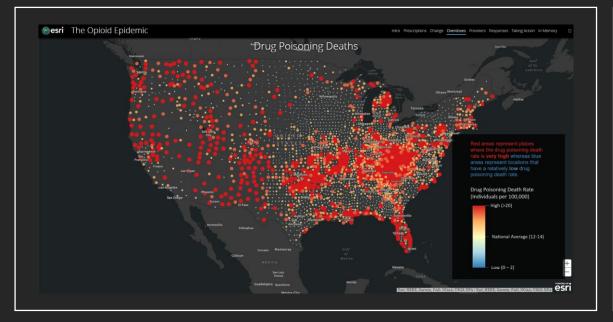
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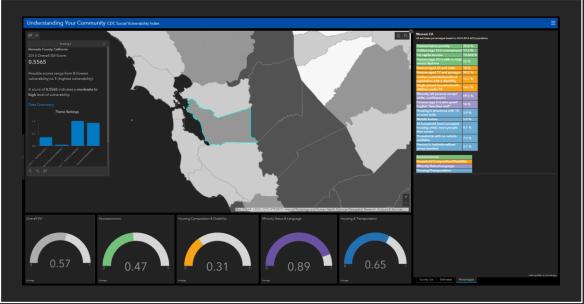
New York City, NY Boston, MA. Battmore, MD. Charlotte, NC. St. Louis, MD. San Prancisco, CA. Los Argeles, CA. Houston, TX. New Orleans, LA. Making Change: Steps — A Story Map 🗳

In the first twenty years of the Federal Interstate System, construction displaced an estimated 475,000 families and over one million Americans. Most were lowincome people of color living in urban centers.



Work crews razed houses, split neighborhoods, and bulldozed natural landscapes to make room for bridges, on-ramps, and roadway.





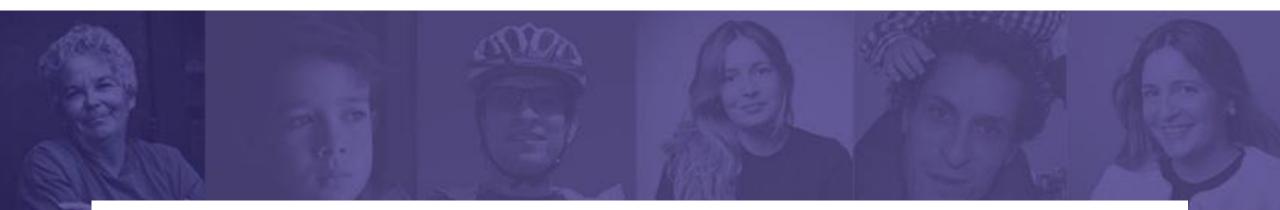












Alisa Willis

Director, Early Intervention Research Directorate Department of Human Services

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Early Intervention Research Directorate Data analysis – a multidisciplinary approach to system reform

Government Partners:

- Early Intervention Research Directorate lead agency for research program
- Office for Data Analytics data sharing infrastructure
- Other Departments Child Protection, Education, Health, etc.

Research Partners:

- BetterStart, University of Adelaide epidemiology
- Australian Centre for Child Protection case file reviews
- Post-doctoral fellowships (UniSA, Flinders, Adelaide)

Co-Design:

- Practitioners and people with lived experience



CHALLENGES

- Making the case that using data is an opportunity not a threat
- History of data use in welfare sector
- Reconciling population-level analysis and practitioner experience
- Data capture structured vs unstructured

OPPORTUNITIES

- Deliver measurable outcomes that matter for our clients
- System planning using population-level data, rather than samples/survey
- Ability to identify and respond to trends
- Clearer business case for service reform









Questions

- How do we use data to drive policy in Adelaide?
- Are there times when data should not be shared?
- What is the cost of not sharing data?
 - What are some of the key ethics and data sharing issues?

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Thank you Panel attendees.

Please make your way to the lectern in the foyer.

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Closing Address

IN FOYER

Deb King

Committee of Management, Don Dunstan Foundation

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Post Conference Drinks

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