# A CSI UWA Homelessness Research Review: Looking Back and Moving Forward 

Paul Flatau 2 August 2023

## ACKNOWLEDGEMENT OF COUNTRY

In the spirit of reconciliation, CSI UWA acknowledges that their operations are situated on Noongar land, and that the Noongar people remain the spiritual and cultural custodians of their land, and continue to practise their values, languages, beliefs and knowledge. We acknowledge the Traditional Custodians of the country throughout Australia and their connections to land, sea and community. We pay our respect to their elders and extend that respect to all Aboriginal and Torres Strait Islander peoples.


Homelessness research conducted by the Centre for Social Impact UWA :
$\checkmark$ The costs of homelessness and the cost-effectiveness of homelessness programs
$\checkmark$ Housing First interventions from MISHA to 50 Lives 50 Homes J2SI and Aspire
$\checkmark$ Intergenerational and early onset homelessness; Child and Youth homelessness;
$\checkmark$ The homelessness outcomes of specific cohorts including rough sleeping women, refugees and asylum seekers in Australia
$\checkmark$ Ending Homelessness in Australia and Western Australia

The financing of homelessness programs; Impact investing/Social Impact Bonds and homelessness

ENDING
HOMELESSNESS
IN AUSTRALIA
An evidence and policy deep dive

 http://WWW.csí.edu.au/

## HOMELESSNESS WEEK 2023 <br> It's time to end homelessness

## National Housing and Homelessness Plan

The Australian Government is developing a National Housing and Homelessness Plan to help more Australians access safe and affordable housing. The Plan will be a 10 -year strategy. It will set out a shared vision to inform future housing and homelessness policy in Australia.

The Plan will set out the key short, medium and longer term reforms needed to address housing challenges.

## YOU'RE INVITED

Please join us to celebrate the tenth anniversary of the Centre for Social Impact.


When: $\quad 5.30 \mathrm{pm}-8 \mathrm{pm}$, Wednesday July 18, 2018
Where: The Lawrence
Wilson Art Gallery
The University of Western Australia
Format: Panel event followed by
drinks and canapes.
10 YEARS of impact

Click here to book
Click here to book
your ticket now.


15 YEARS of Impact August 2023


Mum and the Manchester City Mission Salford

## THE COSTS OF HOMELESSNESS AND THE COST-EFFECTIVENESS OF HOMELESSNESS PROGRAMS

Economic analyses of homelessness and homelessness programs provide a financial basis for investment in programs.
But a human rights perspective remains the foundation stone of intervention
Homelessness cost offsets are high on average but highly variable.

## The cost of unemployment

The Cost of High and Long-Term Unemployment; Paul Flatau, Philip Hemmings; Australian Economic Review July 1993
Mental Health and Wellbeing and Unemployment; Paul Flatau, June Galea, Ray Petridis; Australian Economic Review December 2002
Job Insecurity and Mental Health Outcomes: An Analysis Using Wave 1 and 2 of HILDA', The Economic and Labour Relations Review, Marc Adam and Paul Flatau 2006

## Housing studies

2003 'Poverty and Income Inequality Measurement: Accommodating a Role for Owner-Occupied Housing', Economic Record, 79, Special Issue, June, S26-S39.
Housing Assistance and Non-Shelter Outcomes, Australian Housing and Urban Research Institute, Melbourne. AHURI Final Report No. 40, ISSN: 1834-7223 ISBN: 192075847 X.
Homeownership and Unemployment: the Roles of Leverage and Public Housing (No. w10021). National Bureau of Economic Research.
2004 What Drives Australian Housing Careers? An Examination of the Role of Labour Market, Social and Economic Determinants, Australian Housing and Urban Research Institute, Melbourne, AHURI Final Report No. 68.

2007 'Leaving the Parental Home in Australia Over the Generations: Evidence from the Household Income and Labour Dynamics in Australia (HILDA) Survey', Journal of Population Research, 24, 1, 51-71.

Indigenous access to mainstream public and community housing


## AHURI: 2005 Priority Research Question

What are the whole of government costs and benefits of not preventing homelessness including, for example, in relation to health, crisis accommodation, policing, criminal justice, and housing assistance?


Costs and Pathways of Homelessness
Developing policy-relevant economic analyses for the Australian homelessness service system

Sarah Pinkney and Scott Ewing
Institute for Social Research Swinburne University of Technology

This report is dedicated to the memory of Sarah Pinkney who applied her considerable intelligence unstintingly in its preparation.

## Homelessness Cost-Effectiveness Project

## Where?

t WA: Perth, South-West, Southern

## Programs?

$\rightarrow$ SAAP/CAP
$\rightarrow$ WA Homelessness Prevention Programs

- The Community Transitional Accommodation and Support Service (TASS) and the Re-entry Link program
- Designed to assist prisoners re-enter into the community on release;
- The Supported Housing Assistance Program (SHAP) and Private Rental Support and Advocacy Program (PRSAP). The latter program is now in SAAP
- Designed to assist public and private tenants maintain their tenancies

Agency and Program Collaboration
$\rightarrow$ Agencies + Program Administrators
$\rightarrow$ Project Advisory Group
Quantitative Analysis
$\rightarrow$ Background, needs and outcomes of clients

- Administrative data
- Client Survey: Wave 1: post-entry; 3month/exit survey; 12 month point
- Community Centre Survey - One-off survey
$\rightarrow$ Cost analysis
- Program funding information
- Agency Cost Survey
- Cost offset: service utilisation outcome data from the Client Survey and the use of a broad range of sources to get unit cost information and population utilisation estimates

Qualitative Analysis

## Cost-effectiveness analysis

Cost difference

Negative
effectiveness from homelessness
programs
(difference between homelessness program and no program)

Positive
effectiveness from homelessness programs

Net costs from
homelessness
programs

Net savings
from homelessness programs

## Outcomes

 difference(difference between homelessness program and no program)

## Dominant Quadrant

## Cost offsets



|  |  | Program costs net of 'population offsets' |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Target group/ program | Program cost per client \$ <br> (1) | Health \& justice offsets/ person/ year \$ <br> (2) | Cost / client net of annual offsets \$ $(3)=(1)-(2)$ | Average life outcomes / person \$ <br> (4) | Cost/client net of average life outcomes \$ $(5)=(1)-(4)$ |
| SAAP-DV \& Single Women | 4,625 | 9,701 | -5,076 | 241,068 | -236,443 |
| SAAP-Single Men | 4,625 | 10,212 | -5,587 | 267,776 | -263,151 |
| SAAP-Families \& General | 4,625 | 11,967 | -7,342 | 312,080 | -307,455 |
| PRSAP | 2,842 | 7,647 | -4,805 | 188,846 | -186,004 |
| SHAP | 3,835 | 13,184 | -9,349 | 332,315 | -328,480 |
| TASS | 14,340 | 39,690 | -25,350 | 1,141,948 | -1,127,608 |
| Re-entry Link - no accom. | 1,826 | 39,690 | -37,864 | 1,141,948 | -1,140,122 |
| Re-entry link with accom. | 6,326 | 39,690 | -33,364 | 1,141,948 | -1,135,622 |

For all programs, the value of annual 'population offsets' is greater than the annual value of program recurrent funding + capital costs. In most cases annual population cost offsets are more than twice the annual value of program recurrent funding + capital costs. There is significant potential for net government cost savings from the provision of assistance.

Health and justice 'population cost offsets' are health and justice costs net of Australian general population health and justice costs
‘Average life outcomes’ per person are calculated as the PV of lifetime differential cost offsets ( $n=45$; $i=3$ )

## Outcomes <br> Accommodation/Housing

Transfer from homelessness to housing

Maintenance of housing for those in tenant support programs


## Quality of life

| Mean Values | Wave 1 and 3month/Exit Waves Segment ( $n=53-55$ ) |  | Wave 1 and 12month Waves Segment ( $\mathrm{n}=32-34$ ) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wave 1 | $\begin{array}{r} \text { 3-month/ } \\ \text { Exit } \\ \text { Wave } \end{array}$ | Wave 1 |  | Population norms Australian WHOQOLBREF |
| Overall quality of life | 3.3 | 3.8 | 3.3 | 3.8 | 4.3 |
| Health satisfaction | 3.1 | 3.1 | 3.3 | 3.6 | 3.6 |
| Physical | 60.5 | 62.0 | 62.7 | 62.1 | 80.0 |
| Psychological | 54.0 | 62.3 | 59.6 | 63.4 | 72.6 |
| Social Relationship | 52.7 | 53.2 | 57.2 | 63.0 | 72.2 |
| Environment | 55.2 | 62.7 | 56.8 | 61.8 | 74.8 |

Employment rates were low among homeless clients on entry to support. Most respondents had not been employed in the recent past.
Some improvement in employment rates over the three month and 12 month time horizons.
Most study respondents who completed the follow-up process experienced no change in their main income position between the beginning of the support period and the follow-up points.

## References

Flatau, P., Zaretzky, K., Brady, M., Haigh, Y. and Martin, R. (2008), The Cost-Effectiveness of Homelessness Programs: A First Assessment, Volume 1 - Main Report, Australian Housing and Urban Research Institute, Melbourne, AHURI Final Report No. 119

Flatau, P.R. and K. Zaretzky (2008), The Economic Evaluation of Homelessness Programs, The European Journal of Homelessness, 2, December, 305-320.

Zaretzky, K., Flatau, P. R., and Brady, M. (2008), 'What is the (Net) Cost to Government of Homelessness Programs?’, The Australian Journal of Social Issues, 43, 2, 231-254.

## Follow up national study

Zaretzky, K., Flatau, P., Clear, A., Conroy, E., Burns, L., and Spicer, B. (2013), The Cost of Homelessness and the Net Benefit of Homelessness Programs: A National Study: Findings from the Baseline Client Survey, Australian Housing and Urban Research Institute, Melbourne, AHURI Final Report No. 205

Zaretzky, K., and Flatau, P., (2013), The Cost of Homelessness and the Net Benefit of Homelessness Programs: A National Study, Australian Housing and Urban Research Institute, Melbourne, AHURI Final Report No. 218


Figure 3. Michael Project study: Distribution of total health cost, by cluster (time spent rough sleeping, health cost excluded as predictor).


Figure 4. Cost of Homelessness study: Distribution of total health cost, by cluster (time spent rough sleeping, health cost excluded as predictor).

## There is high variance in the health cost offsets of homelessness with time spent sleeping rough a significant contributor to this variance

What drives the high health care costs of the homeless?

Kaylene Zaretzky, Paul Flatau, Bridget Spicer, Elizabeth Conroy \& Lucy Burns
To cite this article: Kaylene Zaretzky, Paul Flatau, Bridget Spicer, Elizabeth Conroy \& Lucy Burns (2017) What drives the high health care costs of the homeless?, Housing Studies, 32:7, 931-947, DOI: 10.1080/02673037.2017.1280777
To link to this article: https://doi.org/10.1080/02673037.2017.1280777

| Health sevices | Mean number of incidents per person/year | Mean cost per person/year | Median cost per person/year | Percentage of total health cost |
| :---: | :---: | :---: | :---: | :---: |
| GP consultations | 6.58 | \$294 | \$134 | 35\% |
| Medical specialist consultation | 3.17 | \$230 | s0 | 2.7\% |
| Nurse or allied health professional consultation | 2.23 | \$199 | \$0 | 23\% |
| Night in hospital | 2.45 | \$3,952 | s0 | 46.5\% |
| Night in mental health facility | 2.16 | \$1,745 | s0 | 20.5\% |
| Night in drug and alcohol detoxification/rehabilitation centre | 1.67 | \$614 | \$0 | 72\% |
| Emergency/casualty department | 1.08 | \$620 | \$0 | 73\% |
| Outpatient or day clinic visit | 1.11 | \$154 | \$0 | 1.8\% |
| Ambulance services | 0.82 | \$639 | \$0 | 75\% |
| Dental services | 0.95 | \$58 | \$0 | 0.7\% |
| Total health cost |  | 58505 | \$1173 | 100.0\% |
|  | Total health costs |  |  |  |
| Mean | \$8505 |  |  |  |
| 25th percentile | \$179 |  |  |  |
| 50th percentile (median) | \$1173 |  |  |  |
| 75th percentile | \$6336 |  |  |  |
| SD deviation | \$28,594 |  |  |  |
| Minimum | \$0 |  |  |  |
| Maximum | \$387,884 |  |  |  |
| Young homeless people with non-zero cost (\%) | 84\% |  |  |  |
| Geometric mean | \$1915 |  |  |  |
| SD deviation | \$6.57 |  |  |  |

Table 4. Justice service use among homeless youth CYHA Survey respondents and annual costs.

| Justice costs | Average number of incidents per person/year | $\begin{gathered} \text { Mean cost } \\ \text { per person/year } \\ \hline \end{gathered}$ | $\begin{gathered} \text { Median cost } \\ \text { per person/year } \\ \hline \end{gathered}$ | Percentage of total justice cost |
| :---: | :---: | :---: | :---: | :---: |
| Victim of assault/theft reported to police | 0.39 | \$891 | \$0 | 9.5\% |
| Stopped/searched by police in street or visit from justice officer | 19.19 | \$3270 | \$0 | 34.9\% |
| Stopped by police in a vehicle | 0.72 | 559 | \$0 | 0.6\% |
| Apprehension/arrest/picked up by police |  | \$2093 | \$0 | 22.4\% |
|  | $\begin{gathered} \text { Juvenile }(<18): 3.62 \\ \text { Adult (18+):2.02 } \end{gathered}$ |  |  |  |
| Held overnight by police | 0.50 | \$145 | \$0 | 1.5\% |
| Appearance in court | 1.43 | \$1489 | \$0 | 15.9\% |
| Night in prison/correctional facility |  | \$1038 | \$0 | 11.1\% |
|  | $\begin{aligned} & \text { Juvenile }(<18) \text { :2.16 } \\ & \text { Adult ( } 18+\text { ):2.77 } \end{aligned}$ |  |  |  |
| Night in remand/detention | 1.29 | \$377 | \$0 | 4.0\% |
| Total justice cost |  | 59363 | 5855 | 100.0\% |
|  | Total justice cost |  |  |  |
| Mean | \$9363 |  |  |  |
| 25th percentile | \$0 |  |  |  |
| 50th percentile (median) | 5855 |  |  |  |
| 75th percentile | \$7378 |  |  |  |
| SD deviation | \$25,193 |  |  |  |
| Minimum | \$0 |  |  |  |
| Maximum | \$214,343 |  |  |  |
| Young homeless people with non-zero cost (\%) | 55\% |  |  |  |
| Geometric mean | \$5842 |  |  |  |
| SD deviation | \$4.57 |  |  |  |

## There are significant differences between the adult and youth cohorts in terms of cost offsets - but high variance remains

The drivers of high health and justice costs among a cohort young homeless people in Australia

Paul Flatau, Kaylene Zaretzky, Emma Crane, Georgina Carson, Adam Steen Monica Thielking \& David MacKenzie
cite this article: Paul Flatau, Kaylene Zaretzky, Emma Crane, Georgina Carson, Adam Steen, Monica Thielking \& David MacKenzie (2020) The drivers of high health and justice costs mong a cohort young homeless people in Australia, Housing Studies, $35: 4,648-678$, DOI: 10.1080/02673037.2019.1626352

To link to this article: https://doi.org/10.1080/02673037.2019.1626352

Figure 1: Study population

## What are the health, social and economic benefits of providing public housing and support to formerly homeless people?

## authored by

Lisa Wood, Paul Flatau, Kaylene Zaretzky, Sarah Foster, Shannen Vallesi and Darja Miscenko

## for the

Australian Housing and Urban Research Institute
at The University of Western Australia

July 2016

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ISEN $978-1-92534-27.2$

An innovative data linkage of WA personlevel health service system records with person-level public housing tenancy records The analysis focused on five homelessness programs, tracking 983 tenancy support program clients and 2,400 priority housing(homelessness) tenants before and following entry into public housing, analysing the links between housing and support with health outcomes and lower housing costs.


## Linked

administrative
data analyses
have supported
the self-report
results on cost
offsets: High but
varying cost
offsets
There are direct calculable government health care cost savings associated with reduced health service use following public housing entry
The change in use across health care services examined from entry to public housing resulted in a combined cost saving of $\$ 16,394,449$ or $\$ 4,846$ per person per year, across all people in the sample for a single year. When priority housing (homelessness) tenants are excluded from the analysis and only those supported by an NPAH tenancy support program are looked at, the change per person is a much higher $\$ 13,273$ per person per year. This large cost offset relates predominantly to the Health Service Worker Mental Health program, where the offsets amounted to $\$ 84,135$ per person per year.


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# Homelessness in Melboume: 

 Third-Year Outcomes of Journey toFindings from the Joumey To Social Inclusion research study

## HOUSING FIRST WRAP-AROUND SUPPORT MODELS

It works but work very hard at it.
Very high rates of entry to permanent housing and high rates of tenancy sustainability (with engaged support workers)
Employment, social relationships and loneliness remain key
targets for support post entry to housing

MISSION

## The MISHA project

Mission Australia's Michael's Intensive Supported Housing Accord (MISHA) project was an innovative homeless program funded by a private donor that provided men experiencing chronic homelessness in the Parramatta area of Sydney with immediate access to long-term, stable accommodation while supporting them to build the lives they would like to live

## How we helped



## What difference it made




## MISHA Model



## MISHA Evaluation Framework

| Quantitative | Sample | Timing |
| :---: | :---: | :---: |
| Longitudinal survey | Clients | Baseline |
|  |  | December 2010 - October 2011 |
|  |  | 6 months post-baseline |
|  |  | June 2011 - December 2012 |
|  |  | 12 months post baseline |
|  |  | December 2011 - November 2012 |
|  |  | 18 months post-baseline |
|  |  | June 2012 - June 2013 |
|  |  | 24 months post-baseline |
|  |  | December 2012 - October 2013 |
| MISHA administrative data | Clients | December 2010 - October 2013 |
| Qualitative | Sample | Timing |
| In-depth interview | MISHA Staff | February 2012 |
| In-depth interview | Clients | August 2012 |
| Focus group | MISHA Staff | September 2012 |
| Tenancy case studies | MISHA staff <br> \& Housing workers | February 2013 - August 2013 |

## Non-Linear Recovery

## RECOVERY

Expectations


1 CENTRE

## The Many Roles of Caseworkers



## Tenancy Issues in one year

17 participants had rental arrears


11 instances of property damage

25 antisocial behaviour notifications

6 Consumer, Trading and Tenancy tribunal notifications

## Social Isolation and Loneliness

## Income \& Employment

- An improved increase in access to familial and peer relationships but generally problems with loneliness tended to increase over time housed.
- Even though people may objectively be increasingly socially included, they may still feel lonely inside. This increased loneliness may be linked with the reduced sense of community some participants experienced, and may indicate the need for case workers to concentrate on social belonging.



Chronic Homelessness in Melbourne: Third-Year Outcomes of Journey to Social Inclusion Phase 2 Study Participants

Findings from the Journey To Social Inclusion research study


## HOUSING

- At the end of the program, SHM reported that $\mathbf{8 2 . 5 \%}$ of J2SI participants were housed.
- The final survey found that more J2SI participants were housed (62.2\%) than the control group (28.3\%).
- $\mathbf{4 0 . 5} \%$ of $\mathbf{~ J} 2 \mathrm{SI}$ participants felt safe in their housing "all of the time". Three times the number at the beginning of the study.




## HEALTH AND WELLBEING

- Self-reported depression, anxiety and stress reduced for J2SI participants.
- J2SI participants reported a reduction in ilicit substance use from $86.5 \%$ at the start of the program, compared to $64.9 \%$ at the end of the program.
- Nights spent in drug and alcohol rehabilitation decreased from an average of 10.73 nights (in the 12 months prior to the baseline) to 3.62 nights (in the 12 months prior to the final survey).


## J2SI PROGRAM YEAR 3 OUTCOMES



For every \$1 invested in the J2SI program, $\$ 1.84$ is returned in health and justice cost savings compared to the control group.


Mean health services costs (in the 12 months prior to the final survey) were lower for J2SI participants (\$20,656) than the control group $(\$ 26,738)$.


Mean justice service costs (in the 12 months prior to the final survey) were lower for J2SI participants ( $\$ 5.515$ ) than the control group $(\$ 7,386)$.

SOCIAL AND ECONOMIC PARTICIPATION

- More J2SI participants reported participating in the labour force (employed or looking for work) than the control group
- J2SI participants reported that they were stopped by police an average of 2.38 times (in the 12 months prior to the final survey) compared to 5.75 times for the control group.

Whittaker, E., Swift, W., Flatau, P., Dobbins, T., Schollar-Root, O., and Burns, L., (2015), A place to call home: Study protocol for a longitudinal, mixed methods evaluation of two housing first adaptations in Sydney, Australia, BMC Public Health, 15:342 doi:10.1186/s12889-015-1700-y.

Whittaker, E., Flatau, P. R., Swift, W., Dobbins, T. A., \& Burns, L. (2016), Associations of housing first configuration and crime and social connectedness among persons with chronic homelessness histories, Psychiatric Services, October 2016, 67(10

## INTER-GENERATIONAL HOMELESSNESS AND EARLY ONSET HOMELESSNESS

High rates of inter-generational and early onset homelessness as children and young people requires an increased investment in child and youth homelessness programs which consider the many journeys followed

## Intergenerational homelessness study



## Intergenerational and early onset homelessness

2010 AHURI Intergenerational Homeless Survey ( $\mathrm{n}=650$; 20\% Indigenous, all regions of Australia, self-report data)

## Among current adult homeless people



- Intergenerational homelessness
- $50 \%$ of current adult homeless had homeless parents (higher Indigenous) -Key policy/practice flags
- Half left home due to family/domestic violence while children or teenagers
- $56 \%$ ran away from home at some stage
- One quarter had been placed in residential or foster care and overall 60\% reported lived with relatives or placed in care
- Problematic alcohol and substance use among fathers and mothers
- Intersection with the justice system

Among current adult homeless people


## Intergenerational and early onset homelessness

The predominant first time exit point for children and young people when there is violence In the family home is relatives and friends

Leaving Home Due Parental/Carer Conflict First Occasion Destination

## Cost of Youth Homelessness Study

## Self Harm and Suicide

CYHA Respondents were asked to reflect on the last six months of their life and identify whether they had 1) harmed themselves without the intention of killing themselves (such as scratching, cutting, burning), or 2) whether they had attempted suicide or deliberately hurt themselves in a way that may have potentially harmed or killed them.

The incidence of reported self-harm and attempted suicide is extremely high among homeless youth particularly among young women.

One in five (20\%) homeless young women had attempted suicide in the past six months compared to around one in ten (12\%) young men. More than one in four ( $28 \%$ ) of young homeless women engaged in non-suicidal self-injury behaviours compared with $17 \%$ of young men.

Just over half (55\%) of homeless youth who had attempted suicide in the past six months had not received any counselling or professional support for this.

For those who had attempted suicide in the past six months and had received support for this, $59 \%$ reported that the counselling or support helped them to either stop having or cope effectively with suicidal thoughts.

## Out of Home Care

- Nearly two out three ( $63 \%$ ) of the homeless young people reported that they had been placed in some form of out-of-home care by the time they turned 18 years of age.
- Most (63\%) had been in residential care at some point, nearly half ( $45 \%$ ) in kinship care and about one third (33\%) had been in foster care.


> Very strong connection between out-of-home care and youth homelessness.

## Couch surfing and school

Seventy-one percent of young people reported that they first left their home due to a conflict either with parents (including step parents) or siblings (including step siblings). The conflict caused $70 \%$ to leave on their own accord, while $15 \%$ reported that they were 'kicked out'.
"Staying at peoples houses that aren't your normal house friend, family etc. Jumping from place to place and avoiding your permanent home or to avoid living on the street"

Many children and young people who become homeless do so while still at school and often seek to stay in school.

Teachers and school counsellors/psychologists not always aware of the homelessness being experienced and school staff may not be connected to homelessness services (and vice versa)

## The Yarra Ranges Youth Homelessness Prevention Project



## COHORTS

Women sleeping rough
Family and domestic violence
Veterans
Refugees and asylum seekers
Northern Australia

Women sleeping rough experience elevated rates of physical and mental health conditions, substance abuse issues, domestic violence and interactions with the justice system relative to both the general population and women experiencing other forms of homelessness (such as couch surfing or supported accommodation) and men sleeping rough. The findings from this research provides an evidence base for an urgent comprehensive public health, housing, justice and social support response to the situation of women sleeping rough in Australia.

| CATEGORIES, | SUBCATEGORIES AND EXAMPLES OF SAFETY AND WELLBEING NEEDS FOR. WOMEN SLEEPING ROUGH. |  |
| :--- | :--- | :--- | :--- |
| CATEGORY | SUBCATEGORY | EXAMPLES FROM DATA |

Supporting Women and Children at risk of Experiencing Family and Domestic Violence:

## HOLISTIC CROSS-PROGRAM QUANTITATIVE ANALYSIS OF THE IMPACT OF ZONTA HOUSE

## Purpose

This CSI UWA impact analysis involved an innovative cross-program quantitative analysis, linking and cleaning of multiple datasets, and synthesising outcomes from each Zonta House program to provide an assessment of the overall impact of Zonta House on women experiencing or at risk of experiencing FDV. The high levels of engagement across program types and referrals to
complementary and wraparound supports reflect the broad range of needs of women experiencing or a t risk of experiencing FDV.


## Services



## Data

integrated analyses of data Aswith many community agencies. Zonta
House manages a number of programs and House mangese anumber of programs and
uses different platorms to capture data. Ises different platarms to topture datia
Zonta Houses internally and externally housed quantitative data collections, when
linked enable us to o deeperand bind inked, enable us to godeeper and build a cross-program holistic understanding of the
mpact of onnta House.
impactanalisss:

- Operatonalisatio Of TONTA HOUSES Program
 - ExTRACTION Nf DATA FROM SHI AND P PNELOPE




Results
analysis of impact
A nalysis ofoutcomes in the following
5 key areas indicate the waparound 5 key areas indicate the wraparound
support, ocmplementary programs, and
 are helping to secure a sustainable, safe
future for women.
$\square$
INCREASED INDEPENDENCE

WCOME SOURCES



SAFE ACCOMMODATION
 THERCHILOREN WTH SAFE CRSIIS - MANO F FHESE WOMEN ENGAGED WTH


better family relationships



Improved wellbeing Womencomplenng zontahouserpograms repport:
 SIINHFICANT POSITTVE MCREASES INTHE



breaking the cycle of fdy





AUSTRALIA
Homelessness Rate (persons per 10,000) by Local Government Area (LGA), Australia

Table 1: Homelessness Rates (per 10.000 persons) by LGA, 20 Highest Rates, AUS

| LGA Name | State/Teritory | $\begin{aligned} & \text { Homelessness Rate } \\ & \text { (per 10,000 persons) } \end{aligned}$ | Homeless Persons $\text { ( } \mathrm{n} \text { ) }$ |
| :---: | :---: | :---: | :---: |
| Esst Amhem | Northern Teritory | 2,844 | 2,872 |
| West Daly | Northern Territory | 2,747 | 941 |
| West Amhem | Northern Teritory | 2,217 | 1,593 |
| Doomadgee | Queensland | 1,895 | 272 |
| Roper Gulf | Northern Teritory | 1,795 | 1,336 |
| Yarrabah | Queensland | 1,443 | 375 |
| MacDonnell | Northern Teritory | 1,413 | 930 |
| Victoria Daly | Northern Territory | 1,374 | 443 |
| Maralinga Tjarutja | South Australia | 1,373 | 14 |
| Barkly | Northern Territory | 1,268 | 913 |
| Mapoon | Queensland | 1,267 | 56 |
| Central Desert | Northern Territory | 1,244 | 513 |
| Anangu Pitjantijatjara Yunkunytjatjara | South Australia | 1,167 | 298 |
| Belyuen | Northern Territory | 1,152 | 19 |
| Aurukun | Queensland | 973 | 110 |
| Kowanyama | Queensland | 839 | 93 |
| Halls Creek | Western Australia | 807 | 326 |
| Upper Gascoyne | Western Australia | 778 | 14 |
| Mormington | Queensland | 716 | 76 |
| Palm Island | Queensland | 642 | 140 |



## AUSTRALIA

Rough Sleeping Rate (persons per 10,000) by Local Government Area (LGA), Australia

Table 2: Rough Sleeping Rates (per 10,000 persons) by LGA. 20 Highest Rates, AUS

| LGA Name | State / Territory | Routh Sleepind Rate (per 10,000 persons) | Rough Sleepers (n) |
| :---: | :---: | :---: | :---: |
| Yarrabah | Queensland | 200 | 52 |
| Walgett | New South Wales | 184 | 103 |
| Burke | Oueensland | 163 | 7 |
| Mapcon | Queensland | 136 | 6 |
| Cook | Queensland | 132 | 61 |
| Perth | Western Australia | 121 | 360 |
| Denmark | Western Australia | 111 | 72 |
| Boulia | Queensland | 106 | 5 |
| Dundas | Western Australia | 100 | 7 |
| Mount Isa | Queensland | 100 | 192 |
| Menzies | Westem Australia | 88 | 5 |
| Etheridge | Queensland | 69 | 5 |
| West Arnhem | Northem Territory | 67 | 48 |
| Katherine | Northem Territory | 66 | 71 |
| Barkly | Northem Territory | 57 | 41 |
| Port Hedland | Western Australia | 53 | 88 |
| Richmond | Oveensland | 52 | 4 |
| Port Augusta | South Australia | 51 | 74 |
| Wyndham-East Kimberley | Western Australia | 46 | 37 |
| Halls Creek | Western Australia | 42 | 17 |

## ENDING HOMELESSNESS IN WA AND AUSTRALIA

The importance of a national homelessness plan which addresses the structural and 'individual' determinants of homelessness, developing broad movements and strong monitoring and evaluation framework

## The Western Australian Strategy to End Homelessness

Together we can make a difference
A whole of society response

A 10-YEAR PLAN TO END HOMELESSNESS IN WESTERN AUSTRALIA

2018-2028
Homelessness in Western Australia:
A review of the research and

Western Australian Alliance to End Homelessness (WAAEH)
www.endhomelessnesswa.com
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> Report prepared for the Department of Communities by The Centre for Social Impact, The University of Western Australia
> Lisette Kaleveld, Ami Seivwright, Emily Box, Zoe Callis and Paul Flatau



## The Western Australian Strategy to End Homelessness

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 IN WESTERN AUSTRALIA2018-2028

Western Australian Alliance to End Homelessness (WAAEH)

## Key Actions

Shared, effective and consistent community measurement systems

1. Develop an outcomes measurement framework for homelessness in Western Australia based around the Homelessness Strategy's targets. Ensure that data collection systems are in place to operationalise targets set and measure annually progress against the 10 -year targets. Create a shared dashboard that is publically available.
2. Investigate ways to better utilise the WA SHS collection for assessment of homelessness outcomes and evaluation.
3. Encourage the greater use of the VI-SPDAT instrument around Western Australia. Augment the VI-SPDAT to meet its current deficiencies and encourage and train all agencies to use the tool alongside the judgement of professional practice

## Outcomes Framework, Dashboard and Data Dictionary



## The Parts and Domains of the Framework



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## ENDING HOMELESSNESS IN AUSTRALIA

An evidence and policy deep dive



Flatau, P., Lester, L., Seivwright, A., Teal, R., Dobrovic, J., Vallesi, S., Hartley, C. and Callis, Z. (2021). Ending homelessness in Australia: An evidence and policy deep dive. Perth: Centre for Social Impact

Building on the history of homelessness policy and practice and the evidence base built up from our analysis of the Australian Advance to Zero data over the last decade, we identify five key actions to end homelessness in Australia:
I. Leadership and proactivity at the Australian Government level and a national end homelessness strategy applying across the states and territories.
2. An increase in the supply of social and affordable housing directed to an end homelessness goal.
3. Comprehensive application of Housing First programs linked to wrap-around support for those entering permanent housing with long histories of homelessness and high health and other needs.
4. Targeted prevention and early intervention programs to turn off the tap of entry into homelessness which address the underlying drivers of homelessness.
5. Supportive systems and programs which build the enablers of an end homelessness program: advocacy, commitment, and resource flow to ending homelessness; effective service integration; culturally safe and appropriate service delivery including expansion of Aboriginal and Torres Strait Islander-led and controlled services to help address high rates of homelessness in their communities; and improving data quality, evaluation and research around ending homelessness in Australia.


