

Memorandum

Date: June 19, 2017

Re: 2017 Point in Time Count

To: A Home for Everyone Executive Committee

From: Marc Jolin, Director, Joint Office of Homeless Services

I. Introduction

The U.S. Department of Housing and Urban Development (HUD) requires all communities to count people living in emergency shelters, transitional housing or places not meant for human habitation (collectively known as “HUD Homeless”) on a single night (a “point in time” count) at least once every two years. Portland and Multnomah County have thus far conducted the count every other year, including this year; our intention is to conduct a count annually going forward.

This enumeration is one way of understanding the levels and trends in unmet need for shelter and permanent housing within the community. The method is inherently limited, even to understand unmet need, and importantly it does not answer the critical question of why we are seeing the need levels and trends we’re seeing. To answer those questions we have to look to other data sources.

HUD sets the date for the Point in Time (PIT) count as the last Wednesday in January, unless unforeseen circumstances require a community to delay the date. Because of severe weather in January 2017, HUD granted our community’s request to conduct this year’s PIT count the last Wednesday in February. The PIT count was overseen by the Joint Office of Homeless Services and implemented in partnership with Portland State University’s Population Research Center and Survey Research Lab (PSU).

PSU is preparing the full 2017 PIT Report, and we expect that to be available in early July. Understanding this Committee’s and the public’s desire to see key results from the 2017 PIT count as soon as possible, and given that other cities around the country that conducted their counts in January are now releasing data, we have prepared this Memorandum with some of the essential, high-level PIT count data. Much of the more specific information, and information requiring more in depth analysis, will be available with the full report.

II. Methodology

HUD sets broad guidelines and definitions for PIT counts, but does not prescribe a uniform methodology for conducting the PIT count. Over the past decade, our community has used a consistent and comprehensive methodology to maximize accuracy and integrity over time.

The PIT count is comprised of two elements. Information about residents in shelter and transitional housing on the night of the count (the “shelter count”) is retrieved from the community’s social services data system, the Homeless Management Information System (HMIS), and through resident surveys. Information about the unsheltered population (the “street count”) is collected primarily through the in-person administration of surveys, and to a much lesser extent from client data in HMIS.

Street count surveys are administered by professional outreach workers and volunteers over the course of the week that includes the official night of the count. This year, surveys were administered at more than 120 sites providing services to people experiencing homelessness, including meal programs, day centers, libraries, and clinics. They are also administered directly in encampments, in parks, in vehicles, and on sidewalks. Enough information is collected on each respondent to ensure we don’t double-count respondents. Special attention is paid to working with agencies and volunteers that can help us ensure communities of color and immigrant and refugee communities are being counted as accurately as possible; surveys are available in six languages.

Like any point in time count methodology, ours has limitations. These will be spelled out in much greater detail in the final 2017 PIT Report, and the numbers in this Memorandum should be used with caution until all the critical methodological caveats are understood. Some of the key limitations include:

(a) Because of the inherent difficulty of counting people experiencing unsheltered homelessness, we are confident, as we have been in all previous counts, that the street count numbers reported here are an undercount. This is particularly true for some communities of color, immigrant and refugee communities, unaccompanied youth and for families with children. Because the same street count methodology was used this year as in years past, we have no reason to believe that the overall rate of undercount is any higher or lower this year.

(b) HMIS does not contain information responsive to all the questions on the street count survey form. Some of the data we report, therefore, describes only the street homeless population, not necessarily the HUD Homeless population as a whole. Where this Memorandum presents such data, this limitation is called out.

(c) Responding to questions on the street count survey is voluntary. And, in some cases, street count data is pulled from HMIS as well, where certain information is not available. Therefore, some questions have high non-response rates, which makes

drawing conclusions and certain year-over-year comparisons about the street homeless population challenging. Because these questions require more careful and in-depth analysis, they are not presented in this Memorandum but will be in the full 2017 PIT Report.

(d) HUD's definition of homelessness does not include people who are involuntarily doubled up, sleeping on couches, in garages, or in overcrowded situations. While we lack comprehensive data on this population, we know that families with children and people of color make up a higher percentage of this population of people experiencing homelessness. The data presented here pertain only to the HUD Homeless population.

III. Declining Unsheltered Population, Increased HUD Homeless Population

The number of people counted sleeping outdoors or in places not meant for human habitation (e.g. vehicles and abandoned buildings) in Multnomah County on Wednesday, February 22, 2017, was 1,668. The number of people living in emergency shelter and transitional housing on that night was 2,509. This represents an 11.6% decrease in the unsheltered population since 2015, and a 31% increase in the sheltered population. The increase in the sheltered population reflects the fact that while we continued to convert transitional housing units to permanent housing options, we have roughly twice as many publicly funded emergency shelter beds available in 2017. Taken together, the HUD Homeless population increased by 376 individuals to 4,177 people, a 9.9% increase over 2015.

The unsheltered population count is the lowest it's been since 2009 (when it was 1,591). The decline in the count of unsheltered individuals, despite ongoing challenges such as rapidly increasing housing costs and stagnant incomes for low-income households, likely reflects our community's significant expansion of prevention, housing placement, and emergency shelter capacity over the past two years. Because of the expansion of emergency shelter, the number of people counted in shelter beds increased from 872 in 2015 to 1,752 in 2017, a 100.9% increase.

It is important to note that HUD's definition of "emergency shelter" continues to require us to count the people sleeping at Dignity Village, Right 2 Dream Too, and Hazelnut Grove as "unsheltered," even though locally we have recognized that these "villages" can be an appropriate emergency shelter solution if adequately planned and supported. Including the residents of these villages in our count as sheltered would reduce the unsheltered count and increase the emergency shelter count by approximately 90 individuals.

Within these overall numbers, we see important trends in specific populations:

- (a) **Families:** Our community has made a commitment not to turn any family away from shelter, and has significantly expanded family shelter capacity over the past two years. This may explain why the trend from unsheltered homelessness toward sheltered

homelessness is most pronounced among families. Although the number of homeless people in families remained essentially unchanged between 2015 and 2017 (rising from 653 to 654), the unsheltered count dropped from 152 to 77, a 49% reduction. Overall in Oregon, HUD's most recent report found 59% of homeless families living unsheltered. In Multnomah County, according to PIT data, only 11.7% of families experiencing homelessness are unsheltered.

- (b) **Chronically Homeless:** While the number of chronically homeless people rose 24%, a rate higher than the overall increase in homelessness, the number of unsheltered chronically homeless individuals increased by less than 5%, rising from 875 to 917 between 2015 and 2017. We instead observe the larger increase in the number of chronically homeless people in shelter; that number more than doubled from 158 to 373, reflecting our commitment to creating low-barrier shelter that better meets the needs of our disabled and long-term homeless population. A significant majority of chronically homeless people remain unsheltered, at 71%, but that's down from 86% in 2015.

IV. Racial Disparities

One of our core commitments is addressing the disproportionately high rates of homelessness among many communities of color. As stated above, the definition of homelessness used by HUD reduces the visibility of communities of color overall. But even using that definition, significant disparities remain.

People of Color made up 40.5% of this year's HUD Homeless count, up from from 38.8% in 2015. By contrast, people of color make up 29% of Multnomah County's population. Within the unsheltered population, 35% were people of color.

Within the overall percentage increase shown for people of color are some important differences by racial/ethnic group.

- Latinos saw a small numeric increase (39 people), but no change in their percentage of the HUD Homeless population at 10.2%.
- There were 185 fewer African Americans in the HUD Homeless population, compared to 2015, resulting in their percentage of HUD Homeless falling from 22.6% to 16.2%. That included a 57% decrease in African Americans experiencing unsheltered homelessness, from 396 in 2015 to 169 in 2017.
- Asians and Native Hawaiian and Pacific Islanders each saw their percentage of the HUD Homeless population change by less than half a percentage point.
- The only group where we counted a substantial increase in both the number and percentage of the overall HUD Homeless population was Native Americans. The count rose from 82 in 2015 to 424 in 2017, and Native Americans went from 2.2% to 10.2% of the HUD Homeless population. It's very unlikely that this change reflects an actual four-fold increase in the number of Native American people experiencing homelessness

over just the past two years. Rather, it's likely a correction of an unexplained issue with the 2015 count. The 2015 PIT Report called out its extremely low tally of Native Americans and noted that no service providers believed the count accurately reflected reality for Native Americans at that time. The 2017 number of 424 much more closely mirrors the 2013 number of 386, which was 9% of the HUD Homeless population. Compared to 2013, Native Americans have seen an increase in both their real numbers (38) and their percentage of the HUD Homeless population (+1.2%).

Overall, we continue to see disparities in rates of HUD homelessness for African Americans, Native Americans and Native Pacific Islanders compared to their overall share of Multnomah County's population. Over the last two years, the disparity has declined for African Americans, consistent with the priority placed on increasing services to this group by A Home for Everyone. However, African Americans, like Native Hawaiian and Pacific Islanders, continue to experience homelessness at a rate more than twice as high as their percentage of the population in Multnomah County. The greatest documented disparity is for Native Americans, whose rate of HUD homelessness is about four times higher than their percentage of the population.

V. Gender

Reducing the number of adult women experiencing unsheltered homelessness was another priority for A Home for Everyone coming out of the 2015 count. Overall, 1,355 women were counted as homeless in the 2017 PIT, making up 36.2% of the total HUD Homeless population. This was up about 16% from the 1,161 women counted in 2015. As we'd hoped, however, the number of unsheltered adult women dropped from 594 in 2015 to 471 in 2017, a more than 20% decrease, while the number of women in emergency shelter nearly doubled.

Another important change from 2015 to 2017 is in the number of individuals who identified as transgender. While the total number remains small, 44, it is more than double the number who identified as transgender in 2015 (20). Also notable is that, at 27.3%, those who identified as transgender had a lower unsheltered rate than those who identified as men or women.

VI. Veterans

Over the past two years, more than 1,300 Veterans have moved from homelessness into permanent housing. And through a combination of federal, state, and local investments, we have developed enough housing placement capacity to help Veterans who become homeless and who seek assistance to rapidly return to permanent housing. This led to our federal recognition last year. But as with homelessness in general, even as one Veteran escapes the streets, another is likely becoming homeless. We were thus not particularly surprised to see 446 individuals who reported being Veterans in the 2017 count, compared to 422 in 2015. While the total number is up by 24, the question in 2015 defined Veteran status less clearly than the question in 2017 -- and thus the two years are not comparable for purposes of showing a trend. But this year's number closely mirrors the number of Veterans counted as "Active" (e.g.

engaged in housing process) and “Inactive” (not currently engaging) on our community’s “Veterans By Name Registry.” This data primarily illustrates the urgency of continuing to fully support the housing placement capacity for Veterans that we have built over the past two years.

VII. Disability

Of the 4,177 people counted, 2,527 (60.5%) reported living with one or more disabling conditions, including a mental disability, chronic physical condition, and/or a substance-use disorder. The rate was higher among the unsheltered population and among Veterans, at nearly 72% for each. Among those identifying as disabled, 47% reported being unsheltered. Compared to 2015, 350 more people reported being disabled, an increase of 16%. The count of the disabled population is thus growing faster than the HUD homeless population as a whole. Data broken down by disability type is not yet available.

VIII. Domestic Violence

Because of significant confusion created by the domestic violence question on the 2015 survey, the 2017 survey used a differently worded question designed to better capture the experience of intimate partner violence. As a result, a meaningful contrast between results from 2015 to 2017 isn’t possible. Consistent with national data, however, a very high percentage of women experiencing HUD homelessness report having a history of domestic violence. In 2017, 743 women reported being victims of domestic violence. This represents 55% of the women counted.

IX. Duration of Homelessness

For the subset of the population of homeless people who participated in the street count (as opposed to the shelter count), we have data on the duration of their current episode of homelessness. We lack responses for about 18% of those counted in the street count, but 36% report having been homeless less than a year, a decrease from 2015, when 41% of those counted had been homeless less than a year. We also see a change in the percentage of respondents in 2017 who report having been homeless two years or more. That percentage is 32% in 2017, as compared to 23% in 2015. Both trends are consistent with reports from community-based organizations that it’s taking longer than ever in the current housing market to find permanent housing placements, especially given the widening gap between what homeless households have as income and the costs of rent.

X. Additional Analysis Needed

There are many other potentially important pieces of information that we expect to be able to provide from the 2017 PIT that are not available yet. Some of these include more specific breakdowns of overall trends by population or demographic group. For example, we are

interested in knowing more about the rates of different types of disability and whether they differ by gender and race.

There are also questions that were asked only of a subset of street count participants about, for example, the duration of their residency in Multnomah County, their employment status, and what part of the community they slept in on the night of the count. Those questions present methodological and analytic challenges that we are continuing to work through with our partners at Portland State University. We expect this additional information to be released in conjunction with the final 2017 PIT report.

XI. Conclusion

Portland and Multnomah County, like similar communities up and down the West Coast, continue to struggle with overall increases in HUD Homelessness. Recently released data from King County (Seattle) showed a 16% increase since 2015. In Los Angeles County, the increase was 30%, and in Alameda County (Oakland), it was 39%.

Common to these communities are growing disparities between incomes and rents, record low-vacancy rates, a critical lack of deeply affordable housing, and insufficient access among very low-income households to quality employment, adequate benefit levels, and health care, especially mental health and addiction-related care.

There are some important differences, however, for Portland and Multnomah County. Not only did our HUD Homeless count increase at a lower rate than other big West Coast communities, but our reported decline in the unsheltered population also is unusual. Since 2015, while our unsheltered count declined nearly 12%, Los Angeles County's went up 38%, Seattle's count rose 45% and Alameda County's climbed 61%.

It is too soon, without the full 2017 PIT Report in hand, to re-evaluate A Home for Everyone's goals, priorities, and policies, but that work will happen. And, as in years past, that process will draw on the experience and expertise of our broad array of community stakeholders, especially those who are themselves experiencing homelessness in our community.

Attachments: Executive Committee PIT Briefing Slide Deck



2017 Point-in-Time Count of HUD Homelessness

PRELIMINARY BRIEFING TO EXECUTIVE COMMITTEE

JUNE 19, 2017

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Background and Methodology

- Snapshot of those homeless on single night (February 22, 2017)
- Required by HUD, every other year
- Similar methodology since 2007:
 - Detailed data from those in shelter
 - Survey of unsheltered through street outreach and at service sites
- Provides detailed information on unmet need
- Doesn't measure overall success



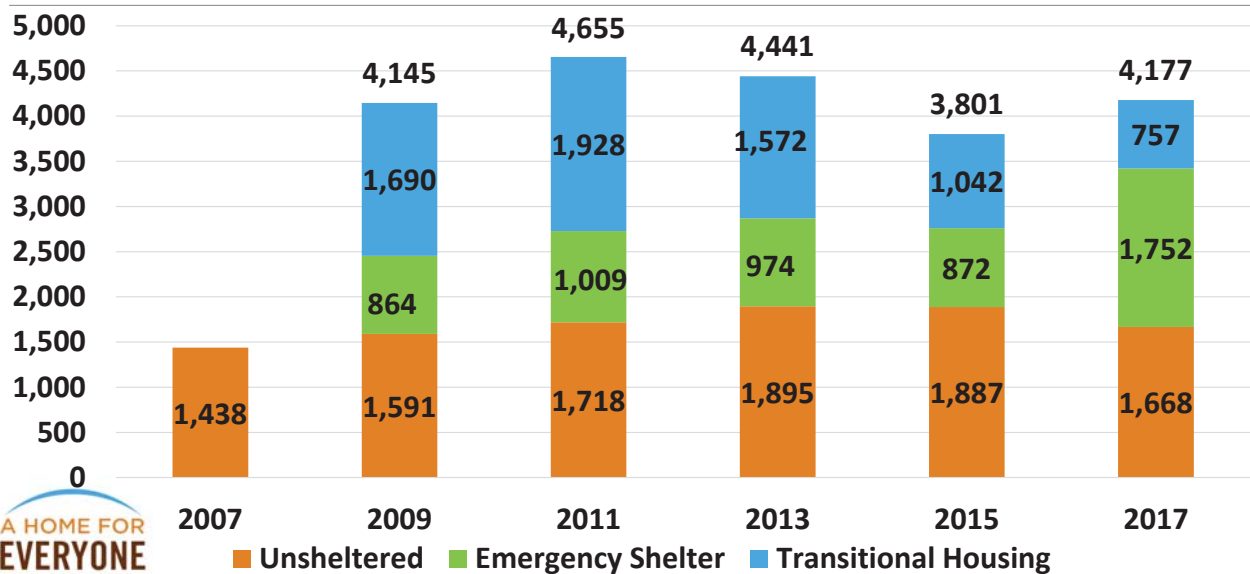
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Limitations

- Point-in-time; Doesn't account for inflow and outflow
- Inherently undercount, especially for:
 - communities of color
 - immigrant and refugee communities
 - unaccompanied youth
 - families with children
- HUD definitions don't count doubled-up populations



Unsheltered Down, Sheltered Up, and HUD Homeless Increased



■ Unsheltered ■ Emergency Shelter ■ Transitional Housing

HUD Homelessness: 2015 v. 2017

Housing Situation	2015 PIT Count	2017 PIT Count	Change	Percent Change 2015-2017
Unsheltered	1,887 (49.6%)	1,668 (39.9%)	219(↓) (-9.7%) (↓)	-11.6%
Emergency Shelter	872 (22.9%)	1,752 (41.9%)	880 (↑) 19% (↑)	100.9%
Transitional Housing	1,042 (27.4%)	757 (18.1%)	285(↓) (-9.3%) (↓)	-27.4%
Total	3,801	4,177	376 (↑)	9.9%

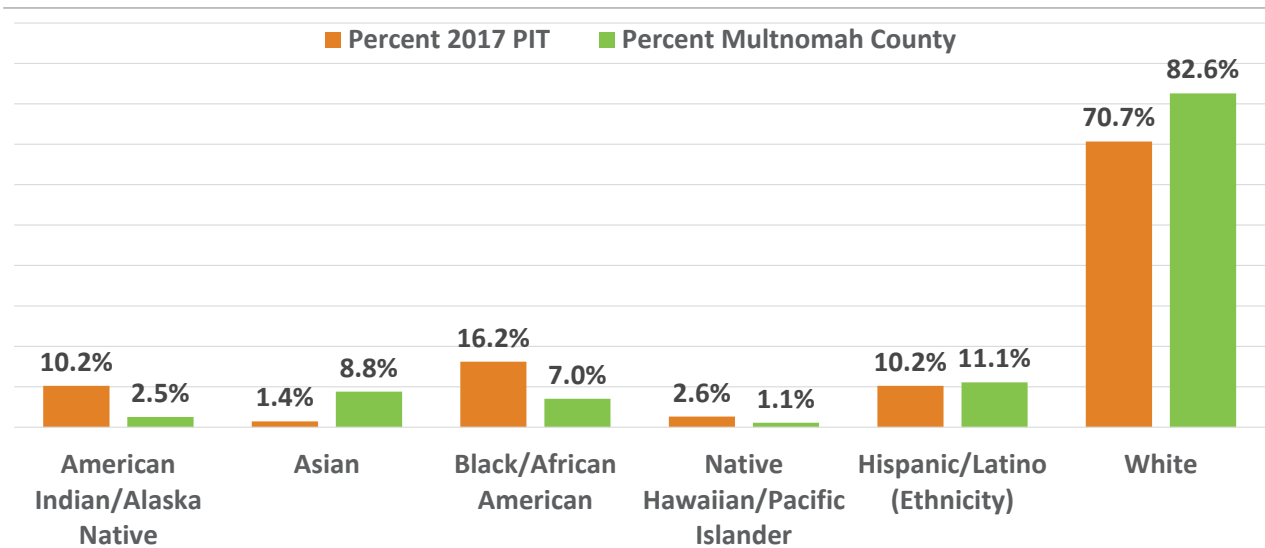


Racial Disparities Persist, Some Progress

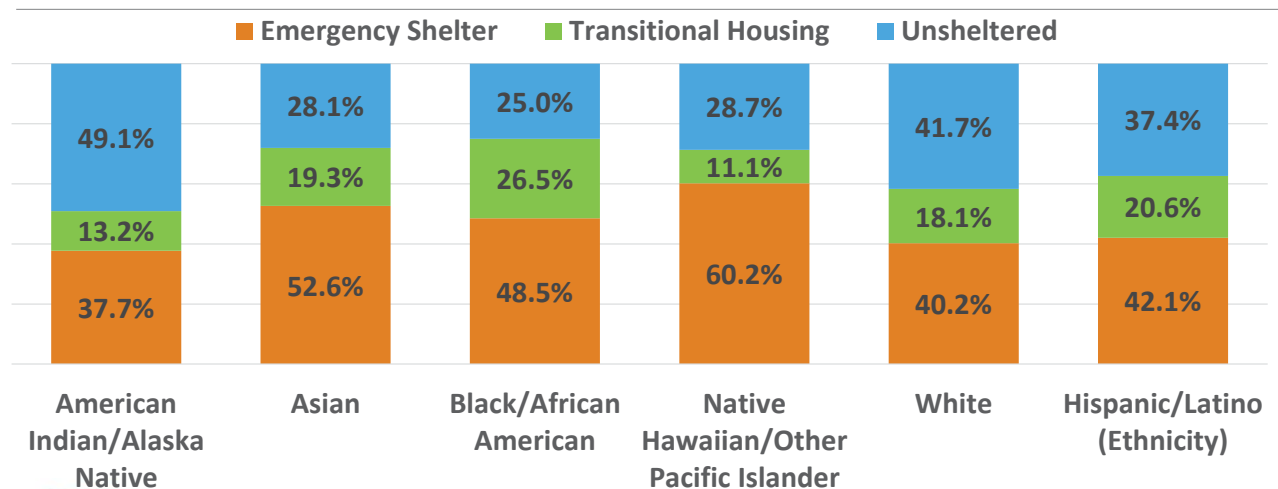
Race/Ethnicity	2015	2017	Change
White	2,617 (68.8%)	2,952 (70.7%)	335 (↑) (1.9%) (↑)
People of Color	1,477 (38.8%)	1,693 (40.5%)	216 (↑) (1.7%)(↑)
American Indian/Alaska Native	82 (2.2%)	424 (10.2%)	342 (↑) 8.0% (↑)
Asian	59 (1.6%)	57 (1.4%)	2(↓) (-0.2%) (↓)
Black/African American	861 (22.6%)	676 (16.2%)	185(↓) (-6.4%) (↓)
Native Hawaiian/Pacific Islander	86 (2.3%)	108 (2.6%)	22(↑) (0.3%) (↑)
Hispanic/Latino (Ethnicity)	389 (10.2%)	428 (10.2%)	39(↑) (0.0%)
Unknown	207 (5.4%)	157 (3.8%)	50(↓) (-1.6%) (↓)



Racial Disparities Persist, Some Progress

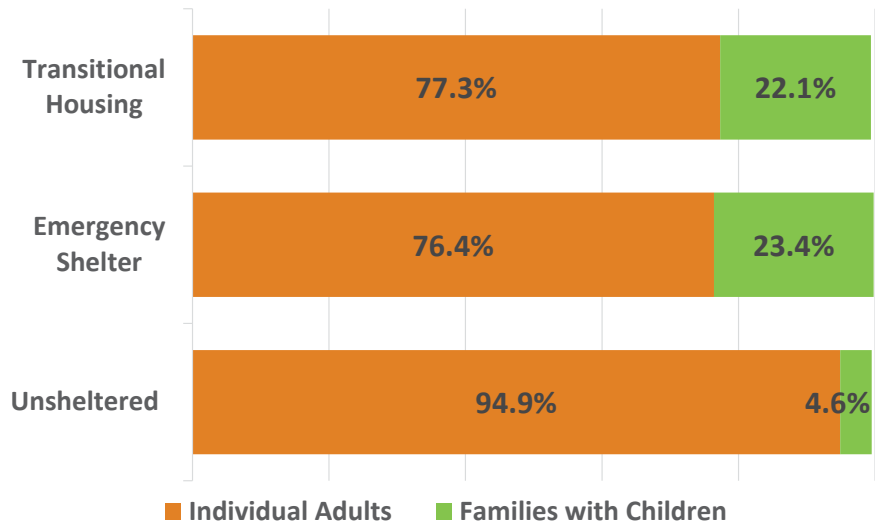


Shelter Status Varies by Race



Families Steady, Unsheltered Rates Down

Household Type	Families with Children	
	2015	2017
Unsheltered	152	77
Emergency Shelter	213	410
Transitional Housing	288	167
Total	653	654



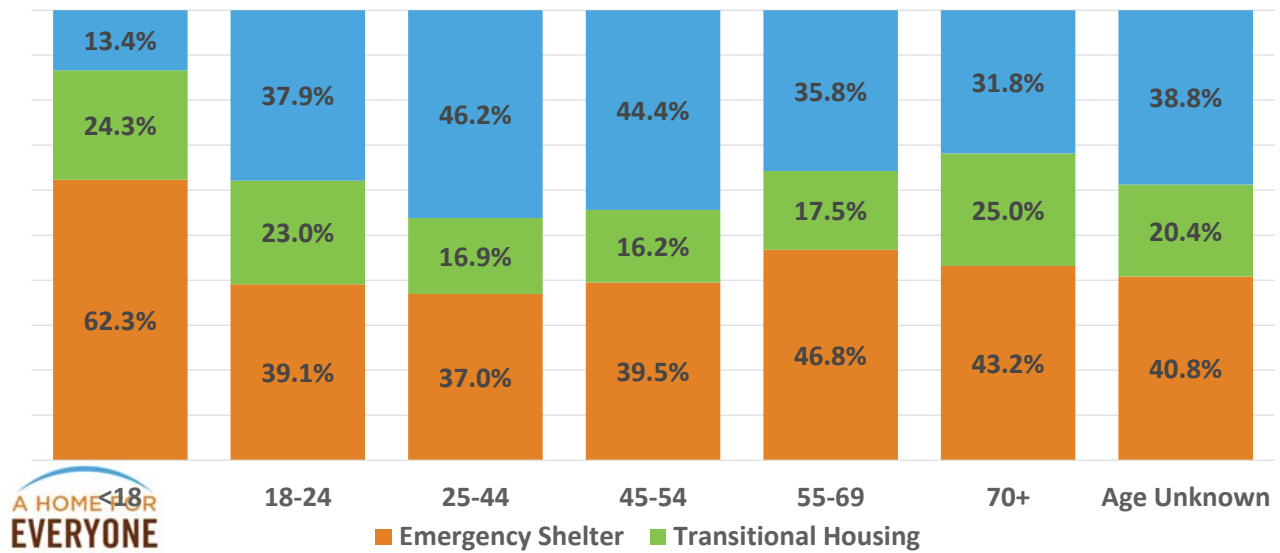
Children Steady, Unaccompanied Youth Up

Children under the Age of 18	Count 2015	Count 2017	Change
Ages 5 and younger	145	156	11
Ages 6-11	149	134	-15
Ages 12-17	80	92	12
Total	374	382	8

Unaccompanied Youth	Count 2015	Count 2017	Change
Under age 18	5	14	9
Ages 18-24	261	286	25
Total	266	300	34



Most Children, Many Youth Sheltered



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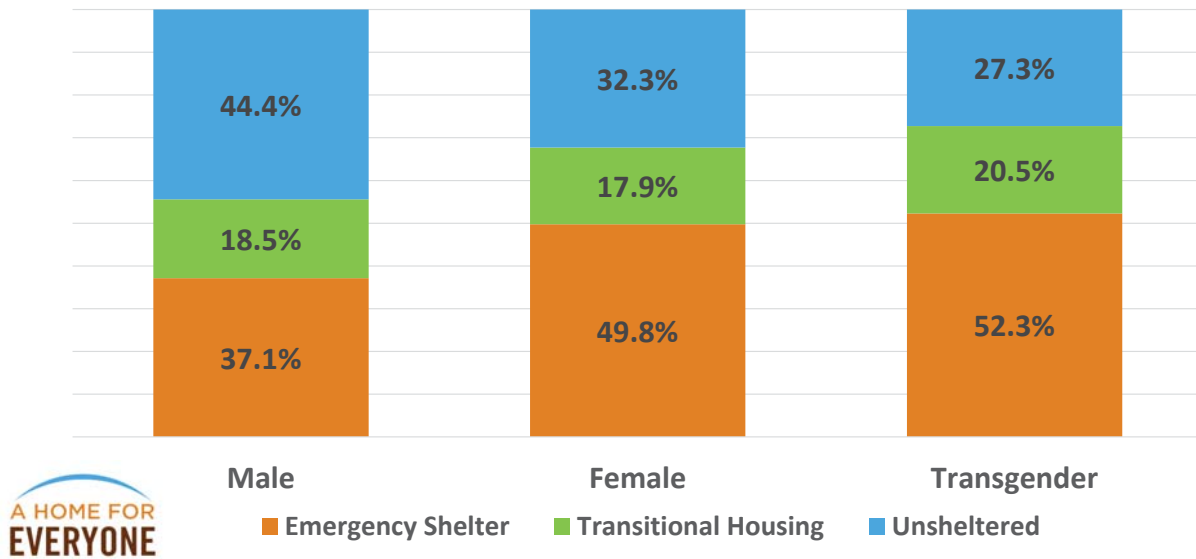
Older Population Continues to Grow

Age Categories	2015	2017	Change
<18	374	382	8 (↑)
	9.8%	9.1%	(-0.7%) (↓)
18-24	312	335	23 (↑)
	8.2%	8.0%	(-0.2%) (↓)
25-44	1427	1637	210 (↑)
	37.5%	39.2%	(1.7%) (↑)
45-54	931	958	27 (↑)
	24.5%	22.9%	(-1.6%) (↓)
55-69	674	772	34 (↑)
	17.7%	18.5%	(0.8%) (↑)
70+	30	44	14 (↑)
	0.8%	1.1%	(0.3%) (↑)
*Unknown	53	49	4
	1.4%	1.2%	(-0.2%) (↓)
Total	3,801	4,177	376 (↑)

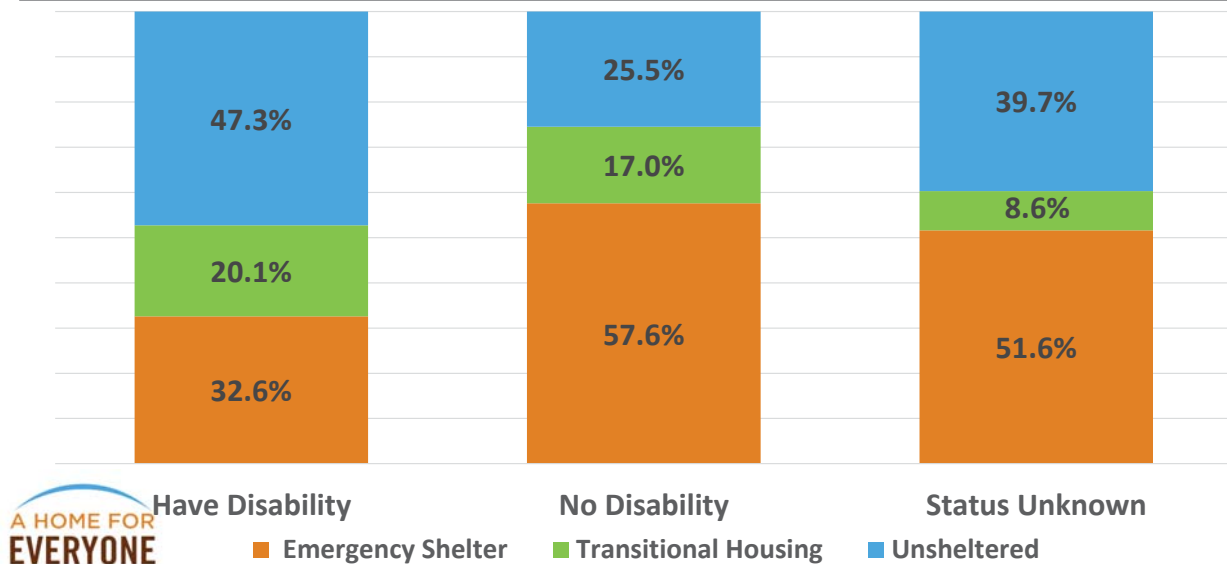


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Total Women Up, Unsheltered Down

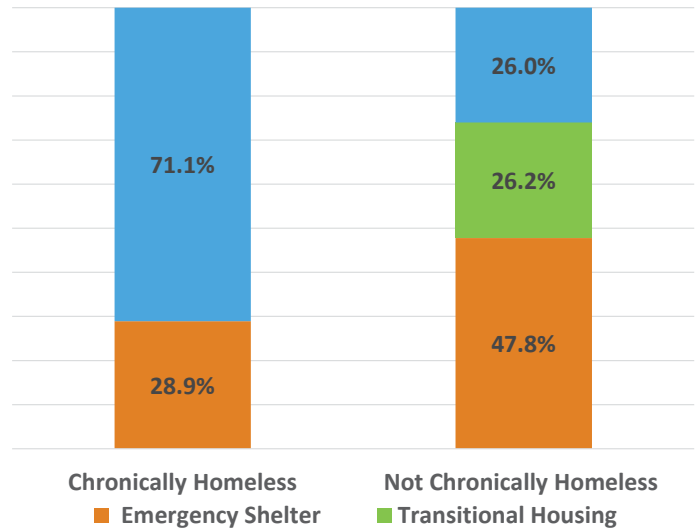


High Rates of Disabilities, Especially Among Unsheltered



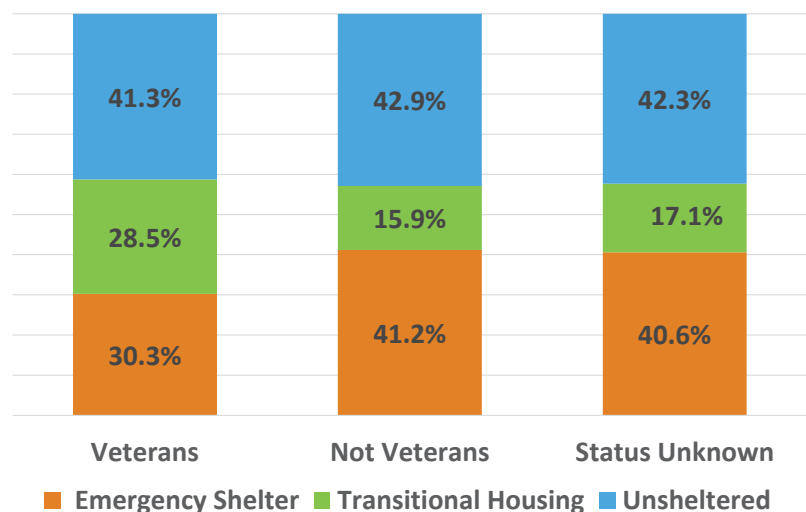
Chronic Homeless Up, More Sheltered

Chronically Homeless Respondents	Unsheltered		Emergency Shelter		Total Chronically Homeless Respondents	
	2015	2017	2015	2017	2015	2017
Individual Adults	837	901 (↑64)	132	339 (↑207)	969	1,240 (↑271)
Persons in Adult-Child Households	38	16 (↓22)	26	34 (↑8)	64	50 (↓14)
Total	875	917 (↑42)	158	373 (↑215)	1,033	1,290 (↑257)



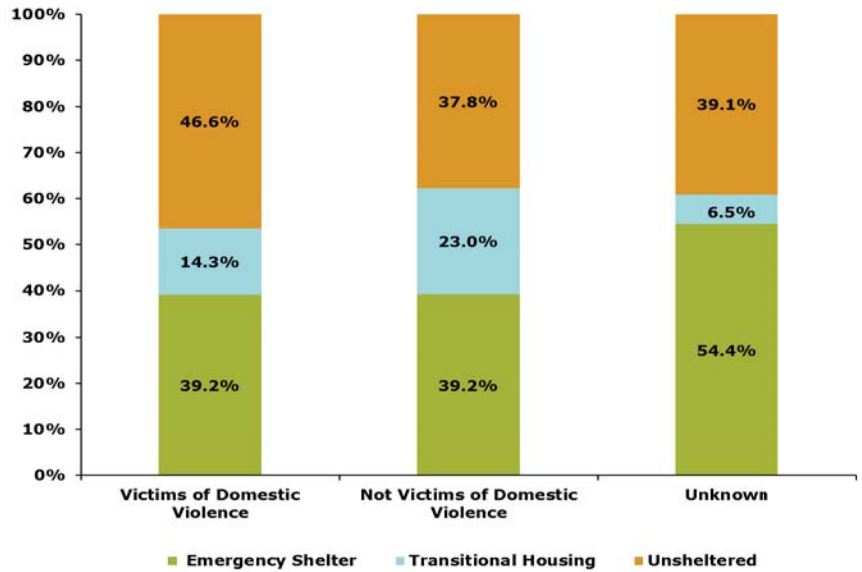
Continued Efforts for Veterans

	Count 2015	Count 2017
Veterans		
Unsheltered	199	184
Emergency Shelter	58	135
Transitional Housing	165	127
Total	422	446

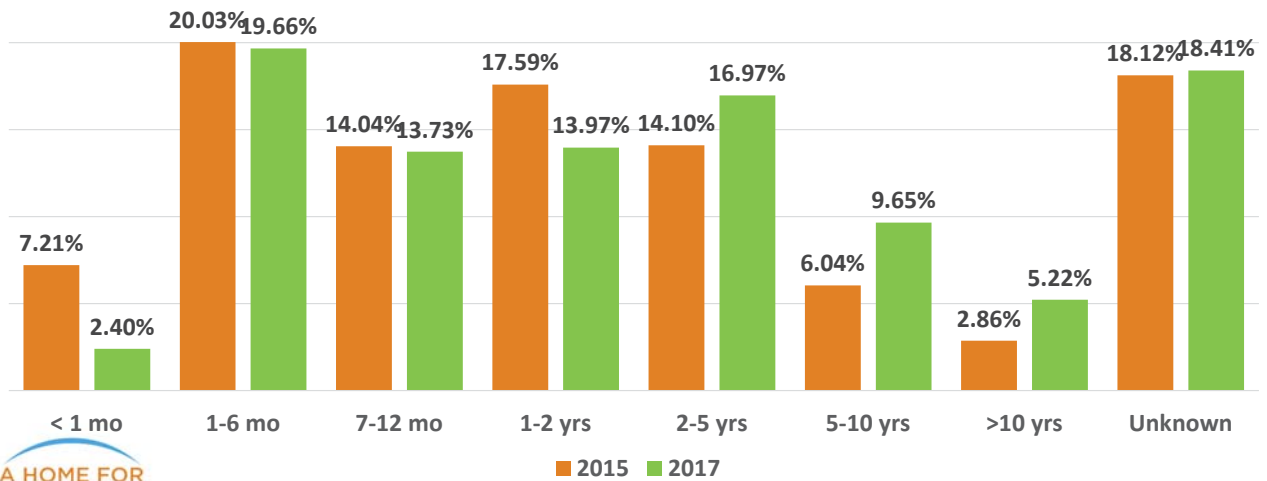


Domestic Violence Continued Driver

Count of Women Reporting Experience with Domestic Violence	
Unsheltered	262
Emergency Shelter	339
Transitional Housing	142
Total	743



More People are Homeless Longer



Next Steps

- Release Full Report with PSU – July
- Present to Coordinating Board
- Apply New Data to System Capacity Modeling
- Identify Policy Implications
- Review Methodology for Move to Annual Count

