

# **TABLE CITY YEAR** City of Auburn

### COUNTING METHODS FOR AUBURN'S HOMELESS

#### $\circ$ $\circ$ $\circ$ $\circ$

#### Executive Summary

Auburn uses a yearly Point-in-Time count to assess rates of homelessness in the city. In this project, we examined the efficacy of this method, described practices in other cities, and offered suggestions which can be adopted to produce more accurate assessments of the homeless population. We believe these changes could assist Auburn in reaching its goal of better understanding and aiding those without permanent shelter.

## Other Cities

In general, we found that most other cities conduct a yearly Point-in-Time count of their homeless populations. Many of the cities we looked at, surveyed and interacted with homeless populations during their quantitative count to learn more about the demographics and causes of homelessness. Other strategies employed included voluntary GPS monitoring of transportation and other service use, more frequent counts, and methods for collecting demographic details.

## Gaps in Accuracy

We found that robust data collection and population counts can aid cities in most effectively understanding and aiding those without permanent shelter. Some aspects of Auburn's current counting methodology can contribute to an inaccurate count of the homeless population.

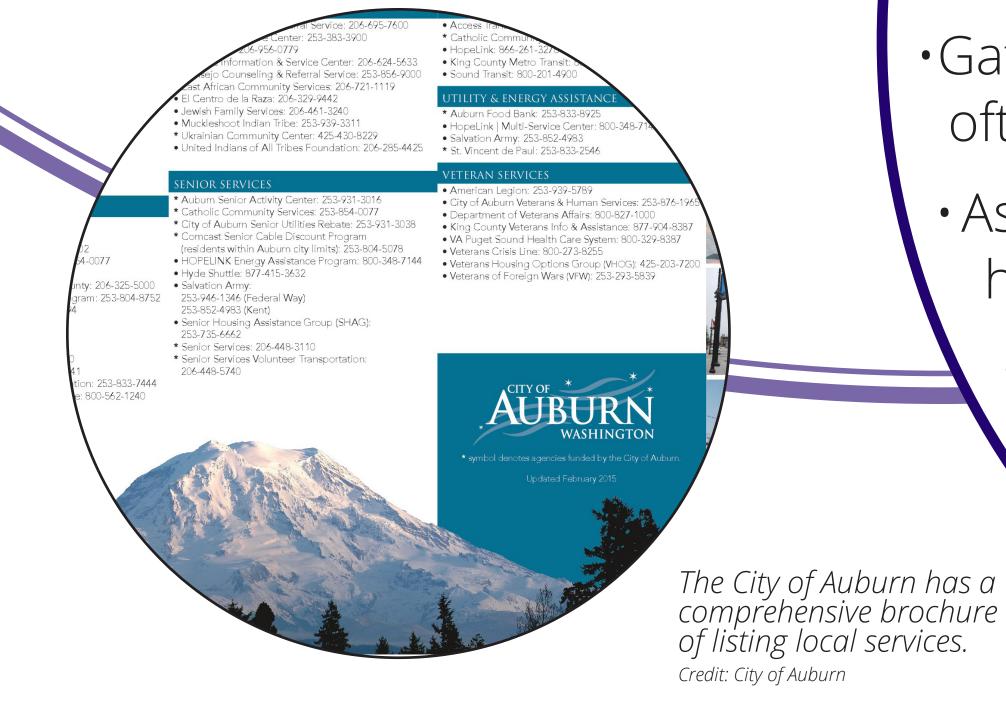
- Seasonal fluctuations are not fully accounted for
- Date of count may not adequately account for population dynamics
- Not all Census tracts are covered

Location and data for th permane King County data for th permanent sh County. cr

Prod

nout		Seattle	Kent	North End	East Side	SW County**	Fed. Way	Renton	Night Owl Buses	Auburn	Vashon Island**	Total
King Me	en	695	21	7	48		13	20	96	22	2	993
	omen	165	6	1	24	14	4	1	10	5	0	230
Ge	nder unknown	1944	101	40	55	126	88	58	0	98	8	2518
Mi	nor (under 18)	9	7	0	7	0	0	0	1	7	0	31
	Total	2813	135	48	134	209	105	79	107	132	10	3772
Be	nches	35	0	1	3	0	1	0	0	0	0	40
Pa	rking Garages	31	0	0	11	0	0	0	0	0	0	42
Ca	rs/Trucks	776	44	32	18	88	81	37	0	54	8	1138
Sti	ructures	641	11	8	2	38	3	10	0	19	0	732
Un	der roadways	173	6	0	10	0	0	7	0	4	0	200
	orways	306	3	0	1	4	4	3	0	0	0	321
(C) ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	y Parks	47	1	1	0	1710	0	2	0	10	0	61
	shes/Undergrowth	94	28	1	10		6	6	0	31	0	180
	is stops	32	1	0	1	2	1	0	0	1	0	38
	eys	26	1	0	0		0	0	0	0	0	31
	alking Around	303	19	4	2		8	6	0	11	1	375
Ot	her	349	21	1	76		1	8	107	2	1	614
	Total	2813	135	48	134	209	105	79	107	132	10	3772
			010/	Inoro								
			21% 2015	Incre   3772	ase people o	utside						
			2014	3123	people o	utside						
( )	gges	Hin	$\frown$									
			S									
										· · · · · · · · · · · · · · · · · · ·		

 Data collection methods risk being one-dimensional



#### • Utilize unsheltered volunteers in the survey process

- Surveys should seek to collect quantitative and qualitative information
- •Gather information about homeless youth, who are often harder to identify
- Assess risk factors and populations already at risk of homelessness
  - Consider developing digital tools or mobile apps
    - Consider developing voluntary and ethical participatory monitoring programs

#### Conclusion

productive outcomes and insights when

We believe that the suggestions made or maintaining stable housing. We believe in this report will help Auburn maximize it is important to reach out to the people during Point-in-Time counts to find out more

Report Author: Paris Bonacum

This project was made possible through the following collaborations:

College of Arts and Sciences Department of Sociology SOC 415-04: The City and Neighborhood Dynamics

assessing the local homeless population. An about their experiences and factors that accurate count is a critical first step towards may have led to a loss of stable housing. We achieving a multifaceted understanding of believe that Auburn has the potential to be any unsheltered population. More accurate on the forefront of best counting practices and productively working with unhoused information will facilitate Auburn's efforts to best serve those struggling with finding communities.

Instructor: Kyle Crowder