

San Diego, CA October 11-12, 2017

Prioritization, Visualization, & Performance: Washington State's journey from knowing data to *using* data

Emily Burgess
Talia Scott



**What's Next:** 

In Data, Leadership, and Community





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#### **Talia Scott**

HMIS Executive Analyst and Managing Manager, Washington State Department of Commerce

Core Values: Transparency & Efficiency

#### **Emily Burgess**

Homeless Housing Performance Specialist, Washington State Department of Commerce

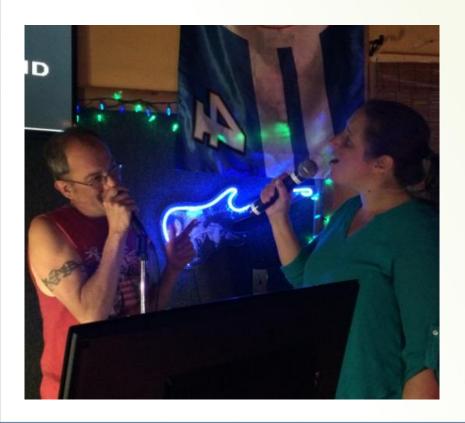
Core Values: Common Sense & Competition





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# **Acknowledgements**



Mary Schwartz, ABT

Katharine Gale, Katharine Gale Consulting, Focus Strategies

Kathie Barkow, Aspire Consulting LLC





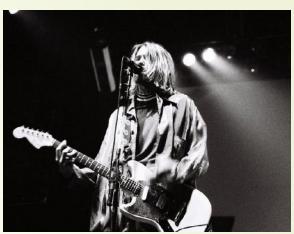
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# Washington State Homeless Systems

- 2005: The Washington State Homeless
   Housing Act created the Homeless Housing
   Surcharge which is a \$48 document
   recording fee
- Counties retain 66%
- State receives 34% to fund homeless housing systems in each county
- State General Funds allocated by the Washington State Legislature





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# Washington State Homeless Systems

- State Homeless Housing Surcharge Funds + State General Funds = Consolidated Homeless Grant
- Allowable Expenses: Emergency Shelter, Transitional Housing, Permanent Supportive Housing, Rapid Re-Housing, Homelessness Prevention, Coordinated Entry, Street Outreach.

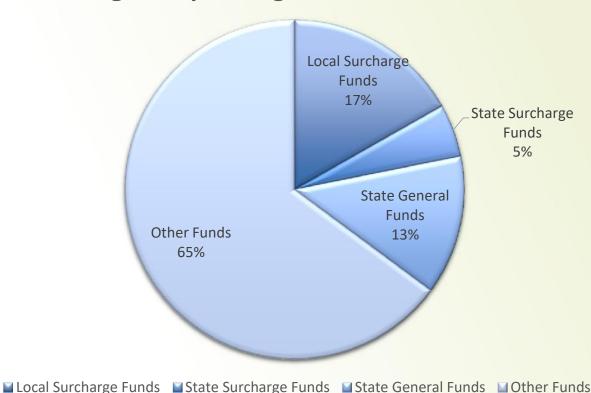




# Washington State Homeless Systems

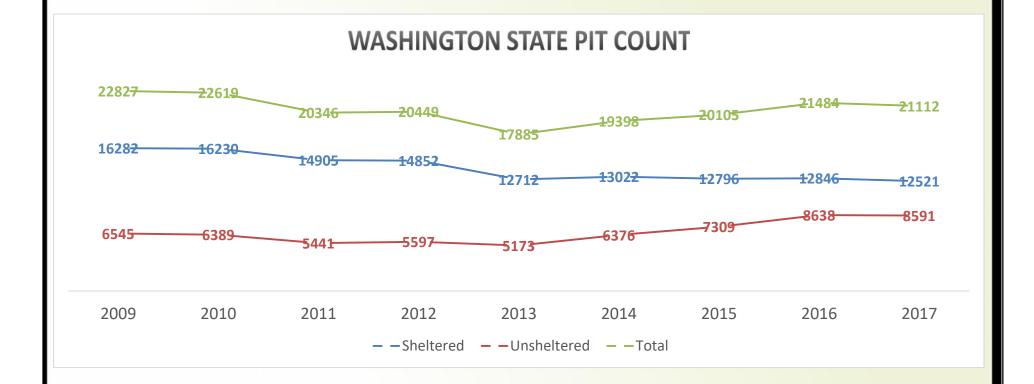
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# Program Spending 2016 - \$198 Million



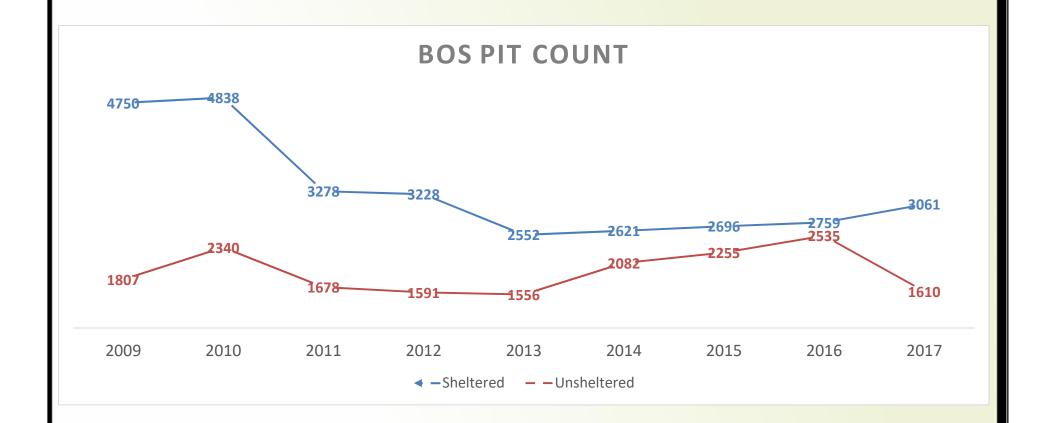
# **Point in Time Count**

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# **Point in Time Count**

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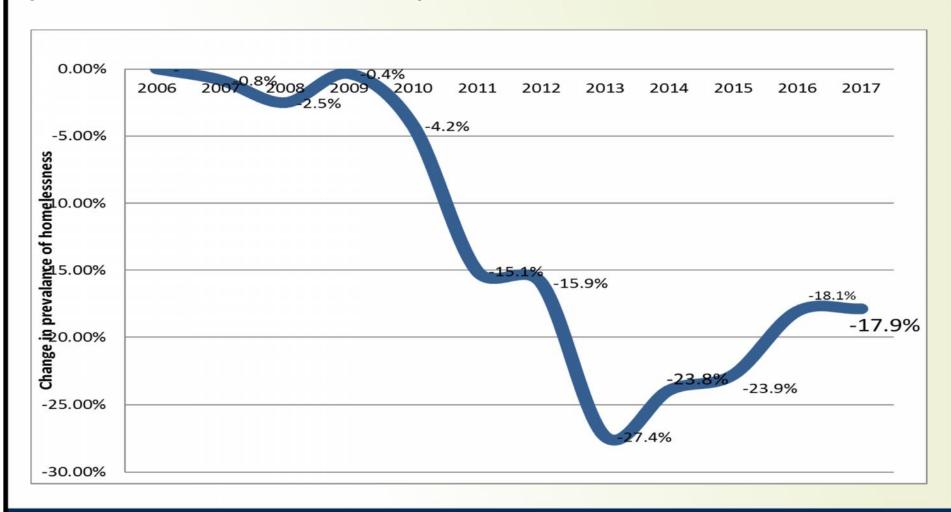
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Change in Homelessness

Change in Homelessness

(per-capita homelessness)

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# 2013

- Emily and Talia start working at Commerce as HMIS data coordinators
- Homelessness is increasing in Washington

# 2014

- Homelessness is increasing in Washington
- Daily reporting on homelessness in Washington
- We have a problem...and we bet it's prevention!





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"What if we don't change at all ... and something magical just happens?"







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# **Problems with Prevention**

We found that statewide:

- In HPRR programs, 70% served with Homelessness Prevention
- But HPRR was only 21% of people served
- In all programs only 13% served were unsheltered
- A community could "end prevention" and still devote 80% of their resources to people not experiencing homelessness







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# BOOM.

MIC DROP

# What needs to change?

- What do most people think of when they think of "homeless"?
- Intentions and Accountability
- Let's get real





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The 35%

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#### The Unsheltered Prioritization Policy Proposal, Summer 2015

#### Numerator

Count of unsheltered homeless people who entered temporary or permanent housing who had a prior living situation: place not mean for human habitation OR housing status: fleeing domestic violence





Total count of people who entered temporary or permanent housing



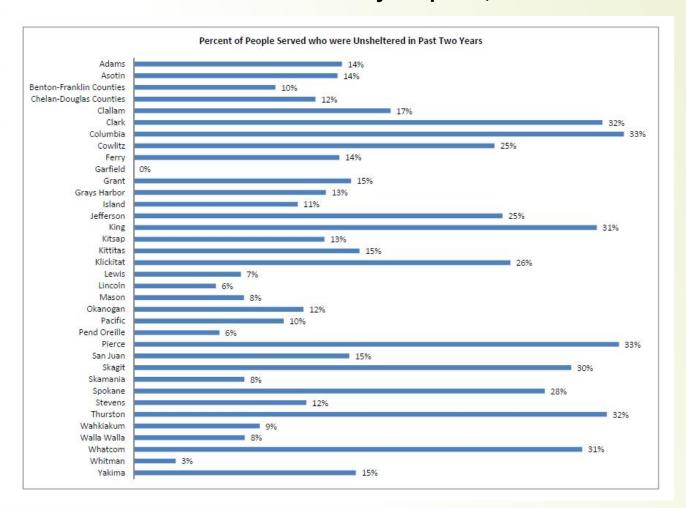
Percent of people who were unsheltered and entered temporary or permanent housing



The 35%

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#### The Unsheltered Prioritization Policy Proposal, Summer 2015





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# The 35%

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84% of the feedback was negative

Housing First fails.

Funds are used to pay for motel stays requested by emergency service providers after hours. To ease administration...no information is collected regarding their housing status.

Our homeless resources are best spent keeping people in the housing they already have.

Unsheltered individuals require intense support and frequently cost more than housed clients to achieve successful outcomes.

Prioritizing serving people who live outside will incentivize people to live outside, so they can receive assistance.

No county has reached the goal, it should be adjusted downwards.





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The 35%

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The Unsheltered Prioritization Policy: Effective January 2016

18 month contract with the Unsheltered Prioritization requirement



# STATE OF WASHINGTON DEPARTMENT OF COMMERCE

1011 Plum Street SE • PO Box 42525 • Olympia, Washington 98504-2525 • (360) 725-4000 www.commerce.wa.gov

September 2, 2015

TO: Consolidated Homeless Grant Applicants

FROM: Tedd Kelleher, Senior Managing Director

RE: Policy Changes to the Consolidated Homeless Grant, effective January 1, 2016

#### Good afternoon:

The policies presented below came after carefully reading comments submitted by grantees and stakeholders regarding changes to the Consolidated Homeless Grant. In addition, there were weeks of internal discussions and spirited discussions that included policy makers outside of Commerce. The policies include both new flexibility and new restrictions, and are the next step in the Department's ongoing drive to improve our approach to addressing homelessness using the limited resources available.



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# **OUR VISION**

No person left living outside.

# **OUR MISSION**

Support homeless crisis response systems that efficiently reduce the number of people living outside, and that when scaled appropriately can house all unsheltered people.

# **GUIDING PRINCIPLES**

- All people deserve a safe place to live.
- Urgent and bold action is the appropriate response to people living outside.
- Interventions must be data driven and evidence based.

# The 35%

- An easy entry measure
- Dissatisfaction with the Unsheltered Prioritization
- But what about HOUSING?
- Unsheltered Prioritization as an icebreaker



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# What outcomes are you buying?

- STEP ONE County Report Cards:
  - Accessible
  - Awareness
  - "Encouragement"







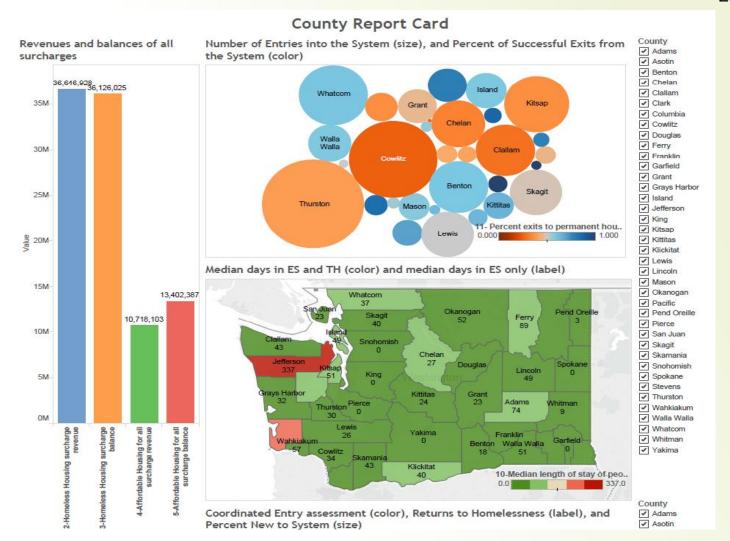






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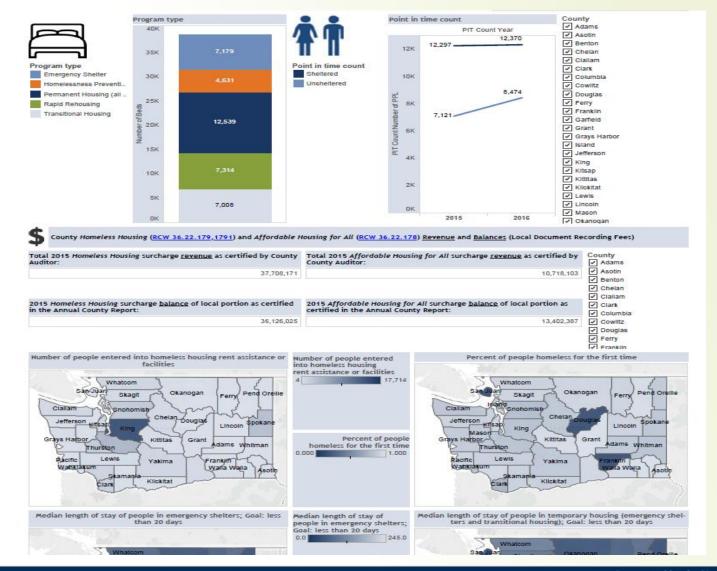




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# **County Report Cards**

Winter 2017

**County by County** 





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# Requiring Performance Outcomes

- Changes to the Unsheltered Prioritization
  - No more 35%
  - Increase over baseline
- Performance Measures by Intervention (Project) Type
  - Chosen by County: Benchmarks- Acceptable Progress
  - Chosen by State: Targets







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# Requiring Performance Outcomes

- Washington State Performance Measures
  - Increase Percent Exits to Permanent Housing
  - Reduce Length of Time Persons Remain Homeless
  - Reduce Returns to Homelessness
  - Reduce New Homeless
  - Increase in proportion of people provided prevention from populations at highest risk of becoming homeless

# **Baseline Data**

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Emergency Shelter				Transitional Housing				Rapid Re-Housing				1	
	Percent Exits to Permanent Housing	Length of Time Persons Remain Homeless	Average Length of Time Persons Remain Homeless	Percent Return to Homelessnes s in 2 Years	Percent Exits to Permanent Housing	Length of Time Persons Remain Homeless	Average Length of Time Persons Remain Homeless	Percent Return to Homelessne ss in 2 Years	to Pe He	ermanent ousing	Return to Homelessne ss in 2 Years	Number of New Homeles s	F F G i
-	At Least 50%	20 Days or Less 🔻	20 Days or Less 💌	Less than 10%	At Least 80%	90 Days or Less 🕶	90 Days or Less 🕶	Less than 5%		t Least 80%	Less than 5%	Reduce Numb -	1
kdams	100.0	78	63	24.2	N/A	N/A	N/A	N/A		27.8	0,0	17	
sotin	4.2	6	48	0.0	N/A	N/A	N/A	N/A		86.1	0,0	52	
enton - Franklin	43.8	26	45	14.3	29.1	252	351	2.6		65.8	5.8	970	
helan - Douglas	20.2	32	94	14.5	39.5	191	265	8.4		86.9	2.0	649	
lallam	20.8	27	68	16.3	76.7	366	433	0.0		69.5	0.5	909	
olumbia - Garfield	: N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		33.3	0.0	46	
owlitz	23.2	30	53	12.5	Insufficient Data	737	880	0.0		73.5	0.4	1302	
erry	50.0	6	8	19.1	N/A	N/A	N/A	N/A		100.0	0.0	29	
irant	23.2	23	45	9.5	47.1	273	284	0.0		77.6	0,0	394	
arays Harbor	65.6	34	50	16.5	N/A	N/A	N/A	N/A		84.2	8.4	421	
sland	38.5	60	72	0.0	19.2	228	261	0.0		81.8	12.6	237	
efferson	65.0	473	455	3.5	100.0	756	796	0.0		94.1	0,0	62	
(itsap	25.1	50	95	15.7	74.5	332	362	0.0		66.0	7.4	1081	
(ittitas	54.9	37	52	0.0	N/A	N/A	N/A	N/A		90.1	0.0	264	
llickitat	42.0	86	60	0.0	100.0	376	469	0.0		61.3	0,0	91	
ewis	46.0	43	74	19.0	N/A	N/A	N/A	N/A		77.2	8.0	666	
incoln	27.3	41	45	0.0	N/A	N/A	N/A	N/A		77.8	0.0	56	
/lason	44.7	42	76	18.0	21.4	355	354	0.0		72.7	0.0	332	
Okanogan	18.2	12	34	0.0	N/A	N/A	N/A	N/A		89.4	3.7	296	
Pacific	14.3	4	60	0.0	N/A	N/A	N/A	N/A		52.2	11.8	144	
Pend Oreille	14.9	6	32	22.9	Insufficient Data	426	426	0.0		90,6	0.0	107	
an Juan	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		100.0	0.0	21	
kagit	31.1	50	89	7.3	62.7	214	261	0.0		76.7	2.2	664	
kamania	22.6	56	63	8.3	N/A	N/A	N/A	N/A		83.3	0.0	18	
itevens	54.3	29	94	4.5	N/A	N/A	N/A	N/A	0 04	89,0	0.0	163	
hurston	18.9	24	76	25.1	88.1	366	390	0.0		79.2	6.7	2273	
/ahkiakum	20.0	89	90	100.0	N/A	N/A	N/A	N/A	3 4	79.0	50.0	27	
Valla Walla	34.8	29	63	16.0	47.4	104	181	7.1		87.6	0.0	479	

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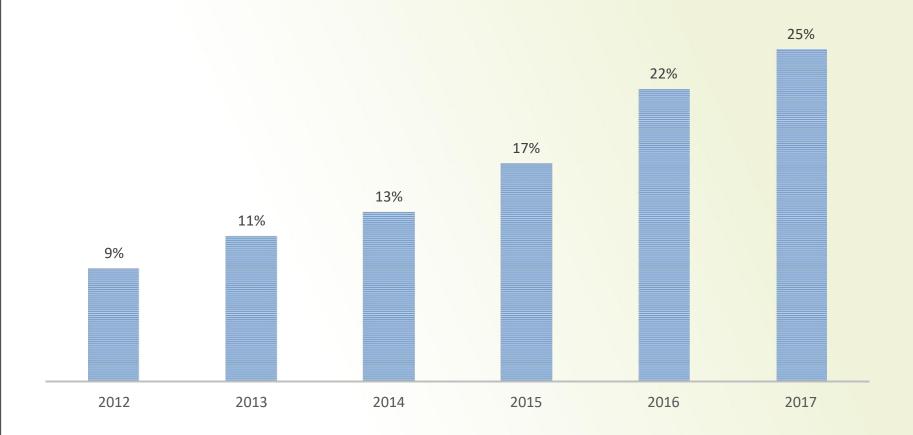
# **Benchmark Menu**

Select be		atory Performance Measure: each funded intervention typ				
Intervention Type	Performance Measure	Performance Target	Performance Benchmark			
Emergency Shelter	Increase Percent Exits to Permanent Housing	At least 50% to Permanent Housing Destination	SELECT ONE			
Fransitional Housing Increase Percent Exits Permanent Housing		At least 80% to Permanent Housing Destination	SELECT ONE			
Rapid Re-Housing	Increase Percent Exits to Permanent Housing	At least 80% to Permanent Housing Destination	SELECT ONE			
Rapid Re-Housing	Reduce Returns to Homelessness within 6-12	Less than 5%	SELECT ONE			
Permanent Supportive Housing	Increase Exits to or Retention of Permanent Housing	At least 95% exit to or retain Permanent Housing	SELECT ONE			
Targeted Prevention	Reduce Number of New Homeless	Reduce number of new homeless as compared to baseline	Enter the number below:			
Choose at least one p		mental Performance Measur ppe (highlighted blue below)	es: by selecting a benchmark in column D.			
Intervention Type	Performance Measure	Performance Target	Performance Benchmark			
Emergency Shelter	Median Length of Time Persons Remain Homeless (Length of Stau)	20 days or less	SELECT ONE			
	Average Length of Time Persons Remain Homeless (Length of Stau)	20 days or less	SELECT ONE			
	Return to Homelessness from 6-12 months	Less than 10%	SELECT ONE			
Transitional Housing	Median Length of Time Persons Remain Homeless (Length of Stay)	90 days or less	SELECT ONE			
	Average Length of Time Persons Remain Homeless (Length of Stay)	90 days or less	SELECT ONE			
	Return to Homelessness from 6-12 months	Less than 5%	SELECT ONE			
Targeted Prevention (Homelessness Prevention)	Increase households served most likely to enter homelessness based on a residence prior to project entry: institutional setting or temporarily staying with family	At least 80% of households served will be among those most likely to become homeless.	SELECT ONE			
	Increase households served most likely to enter homelessness based on past homelessness (previously	At least 80% of households served will be among those most likely to become homeless.	SELECT ONE			

# **Results - Prioritization**

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#### PLACE NOT MEANT FOR HABITATION



# **Results - Prioritization**

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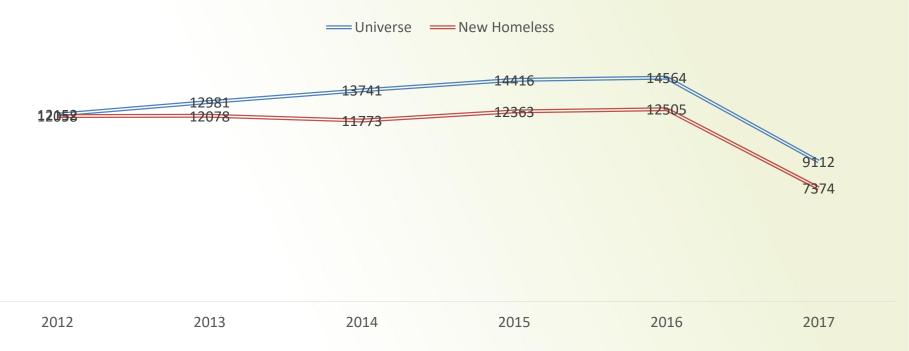
#### **DIFFERENCE % UNSHELTERED**



# **Results - Prioritization**

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#### **NEW HOMELESS**



# **Results - Prioritization**

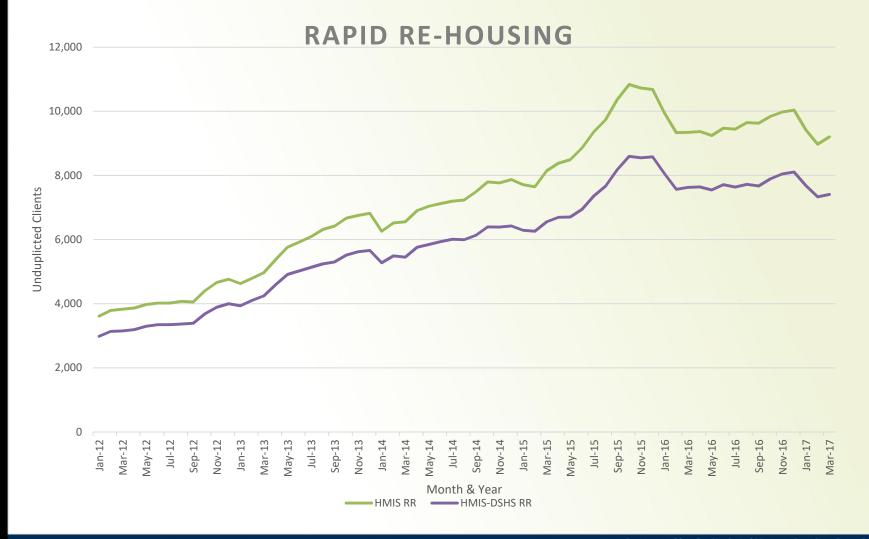
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#### HOMELESSNESS PREVENTION



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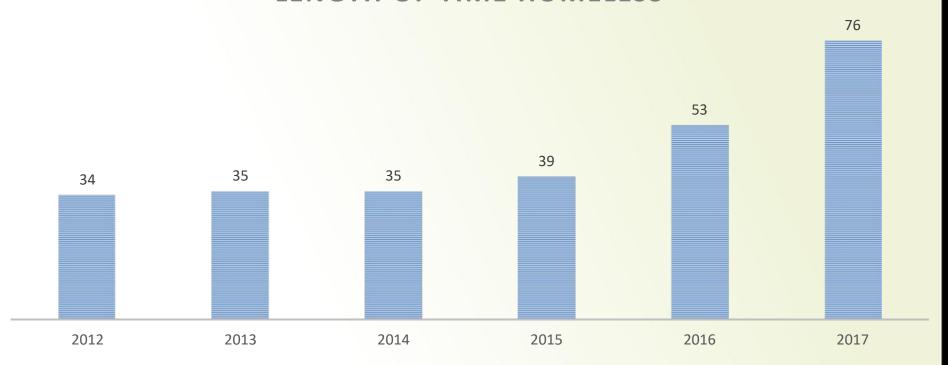


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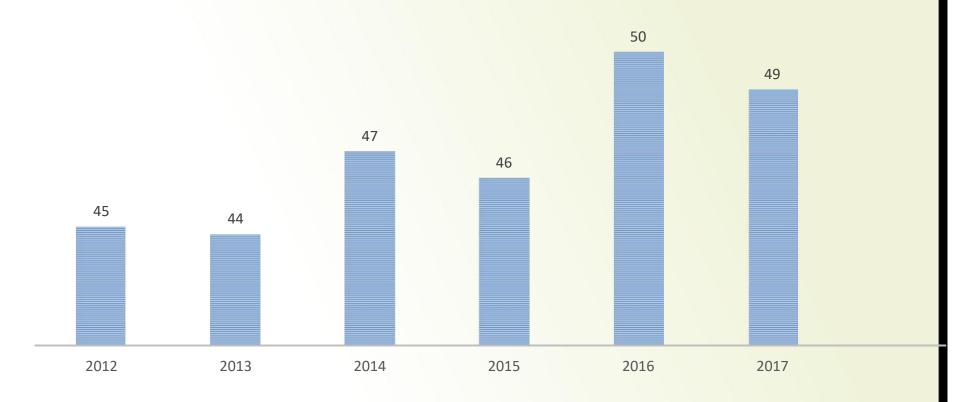
#### LENGTH OF TIME HOMELESS



# **Results - Prioritization**

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#### PERCENT SUCCESSFUL EXITS





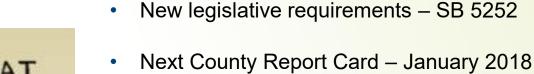


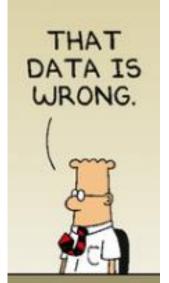


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# What's Next?





- Tracking progress Progress Reports
- Data quality!
- Providing technical assistance, strategies to improve performance





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