

Notes test

EVENT WELCOME

Skagit County Commissioner Ron Wesen



OPENING REMARKS

Dr. Connie Davis, Chief Medical Officer Skagit Regional Health

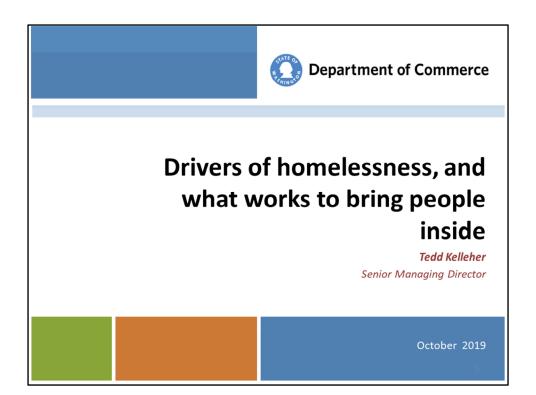


OPENING KEYNOTE

Drivers of Homelessness

Tedd Kelleher, Washington State Department of Commerce





We strengthen communities

The Department of Commerce touches every aspect of community and economic development. We work with local governments, businesses and civic leaders to strengthen communities so all residents may thrive and prosper.









Planning

Infrastructure

Assistance



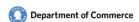
Facilities





Housing

Safety / Crime Victims



Commerce provides a publicly available accounting of where the homeless money goes

Project-level reporting for all projects receiving any public homeless funds (federal, state, county, city)

Information available includes:

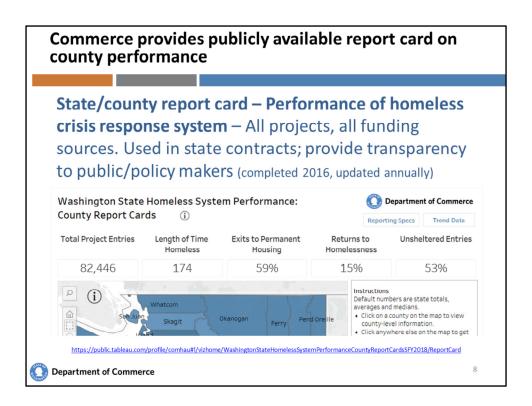
Spending from all funding sources (including all public and private spending), bed/slots, numbers served, average length of time in project, exit destinations, % of people returning to homelessness, etc.

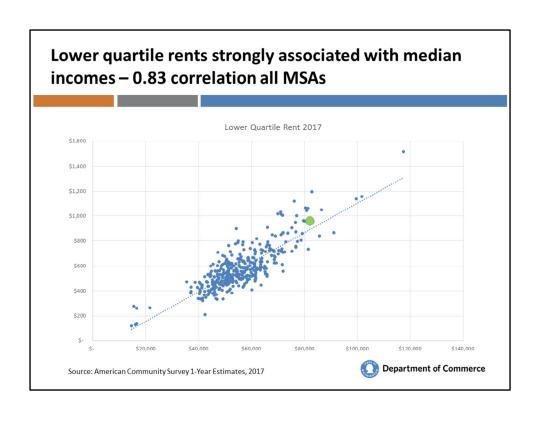
Spending data reported by counties, client data from HMIS. First completed in 2014, updated annually, legislatively required starting in 2018 https://deptofrommerce.box.com/s/bjocx2stmwsf0wigkbi5dw97r2bhth5

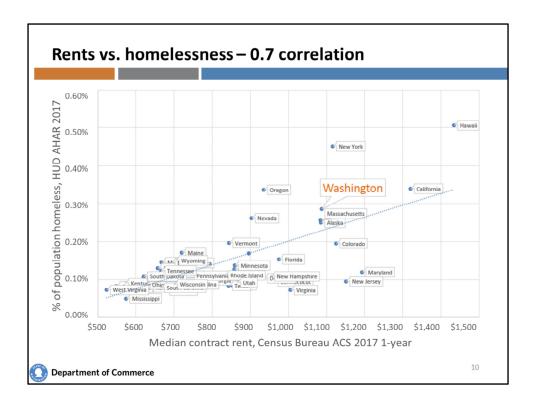
Project Name	Veteran Households with adults and children	Veteran Households without children 18-24	Veteran Households without children 25+	Veteran Households without children ege category unknown	Veteran Households Unknown Household Type	Total Operating Cost in Calendar Year		Cost of all Successful Duits	Cost Per Successfully exited Household	Exited HH Total Days	Cost of all Exits	Cost per Exited	Cost per Exit to Permanent Housing
		-	-	-									
BCAESG RRH - Benton	1		1			\$ 66,199	\$ 10	\$ 54,204	\$ 1,643	9201	\$ 87,451	\$ 1,166	\$ 2,006
BCAESG HP - Benton	2	0	0	0	0	\$ 82,616	\$ 21	\$ 50,095	\$ 1,900	4019	\$ 05,006	\$ 1,909	\$ 2,665
BHSEmergency Housing Assistance C	4		3			\$ 182,831	\$ 119	\$ 103,814	\$ 3,460	1224	\$ 145,221	\$ 3,300	\$ 6,094
DVSShelter 2163	0	0	0	0	0	\$ 128,072	\$ 59	\$ 38,829	\$ 1,339	2148	\$ 126,949	\$ 1,567	\$ 4,416
BCABenton 2163 - Prevention/Rent H	(0	0	0	0	0	\$ 64,183	\$ 19	\$ 45,781	\$ 1,990	3325	\$ 61,929	\$ 1,998	\$ 2,791
BCACDBG HP - Benton	0	0	0	0	0	\$ 24,415	\$ 15	\$ 19,830	\$ 862	1436	\$ 21,803	\$ 908	\$ 1,062



/







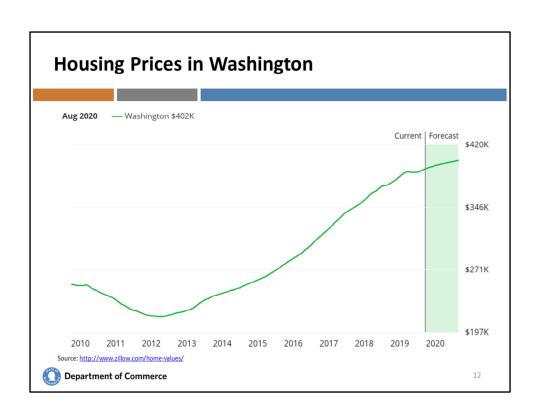
Correl: 0.7 (Strong positive)
Correlation between the height of parents and the height of their children: 0.47

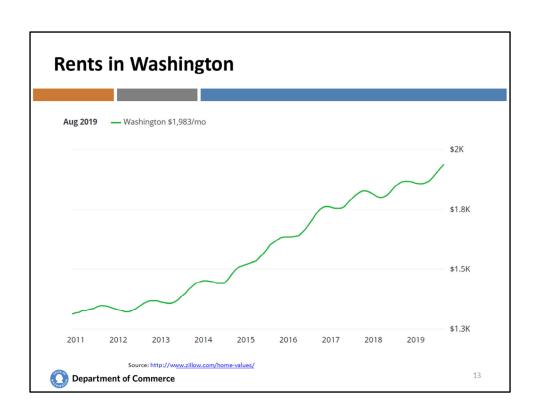
It's the rent – people/families in WA are above average and getting better

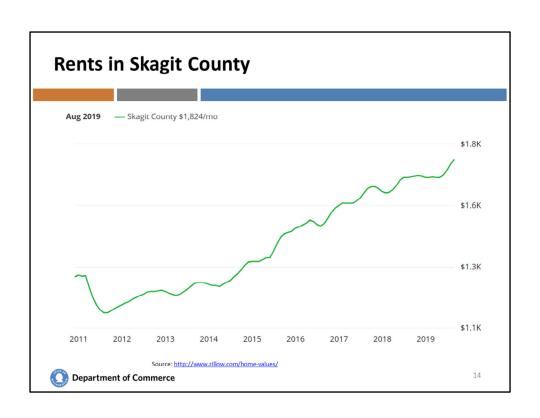
- Homelessness has increased primarily because rents increased
- Rents increased to match rising median incomes, and housing supply did not keep pace with demand
- Other drivers or "causes" of homelessness do not appear to be meaningful drivers of the increase
- Washington is already a high performer in the areas of job pay, work participation, family composition/stability, lower alcohol and drug dependence, housing outcomes

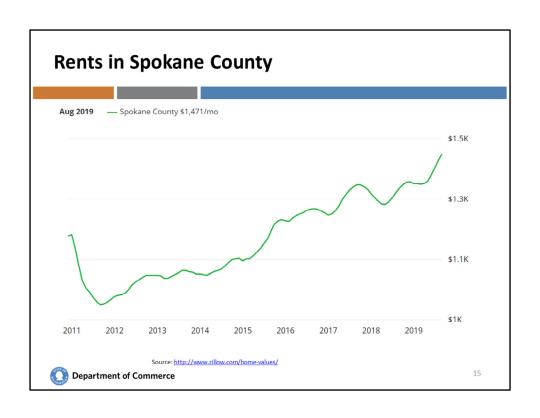


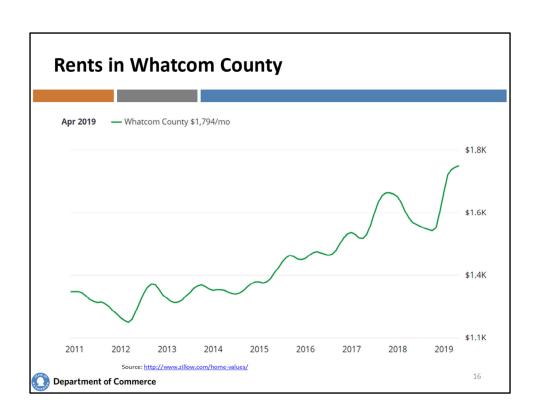
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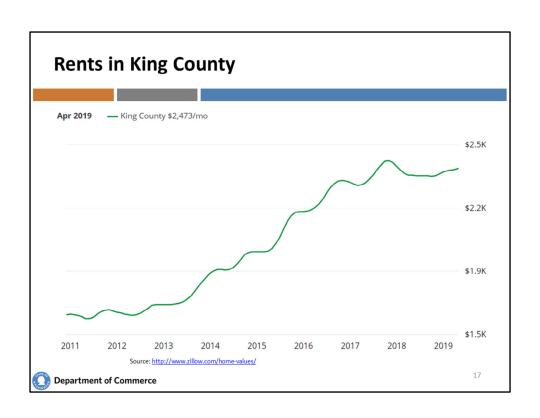


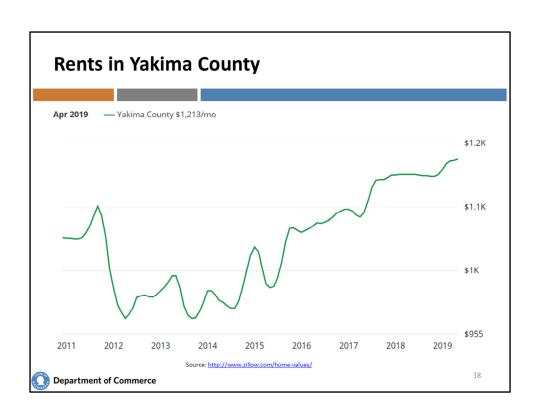


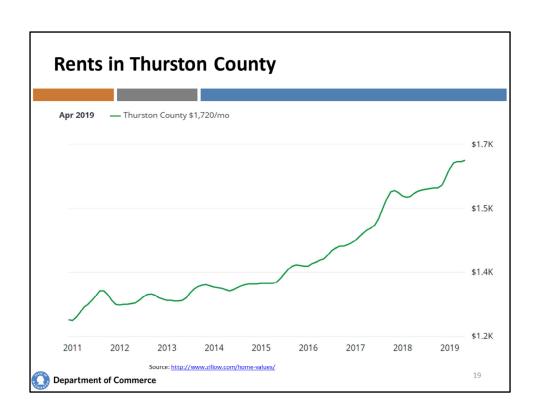


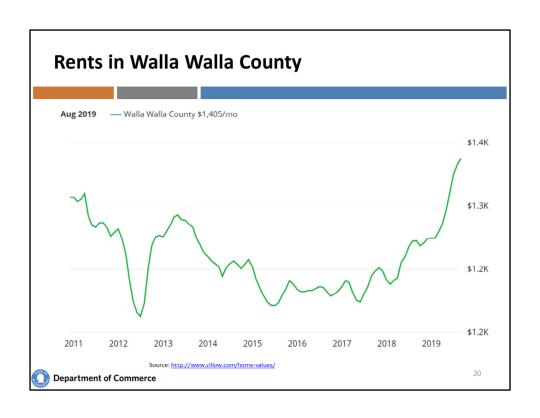


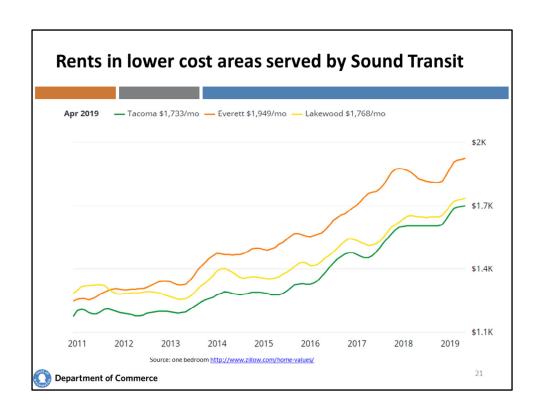


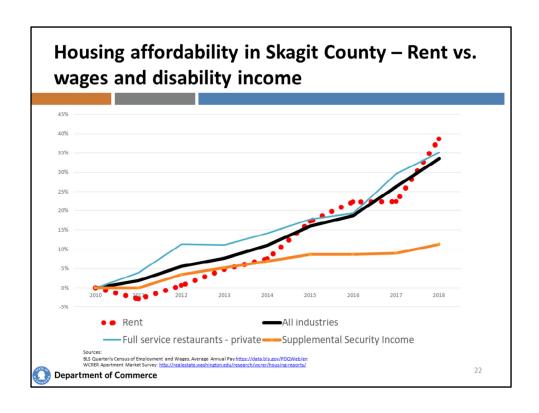


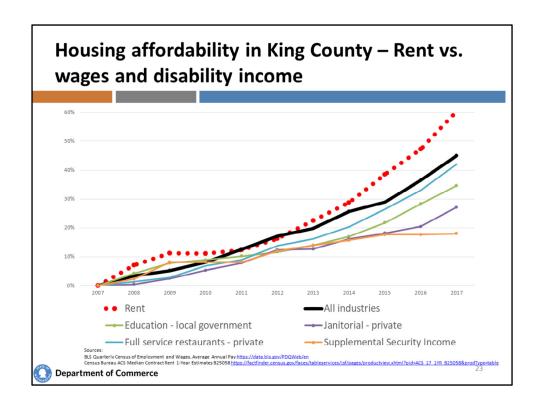


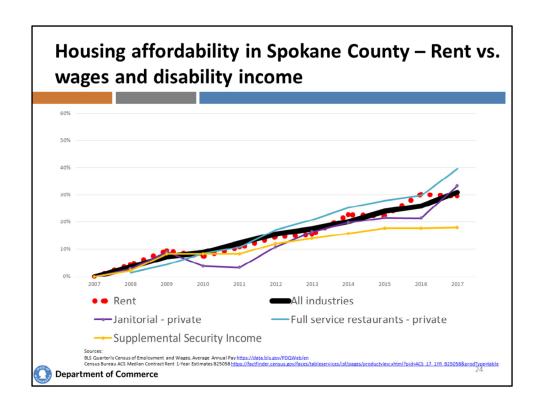


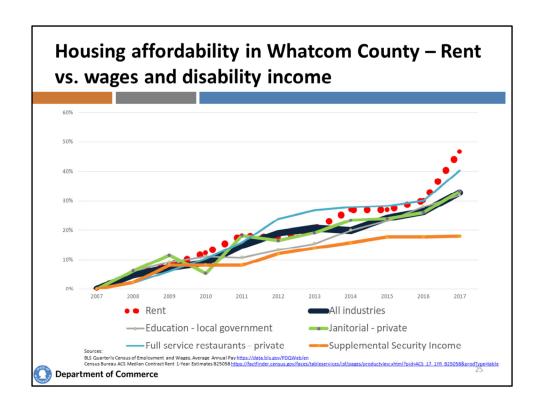


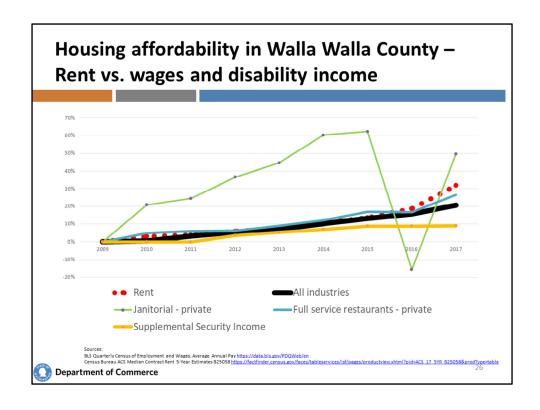


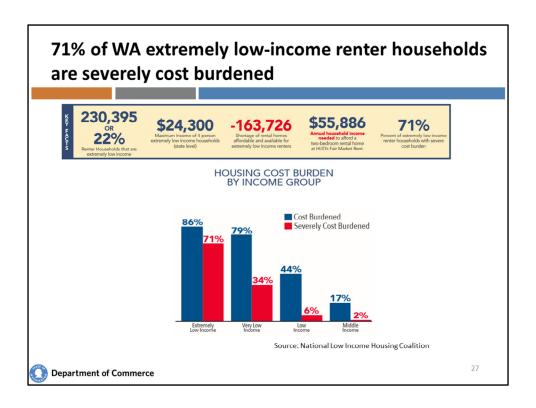




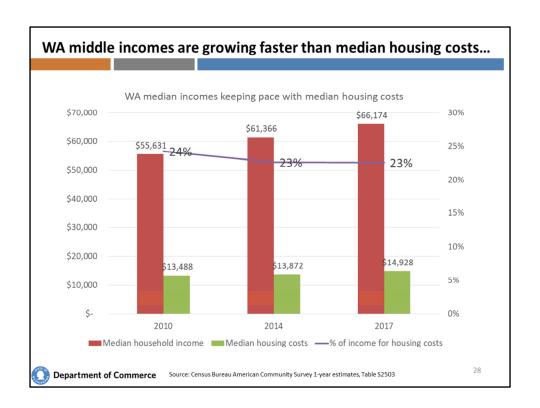




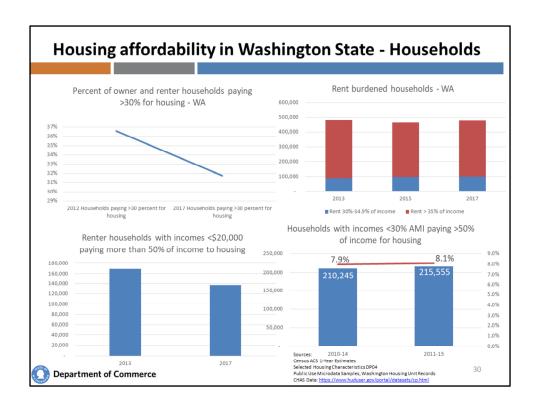


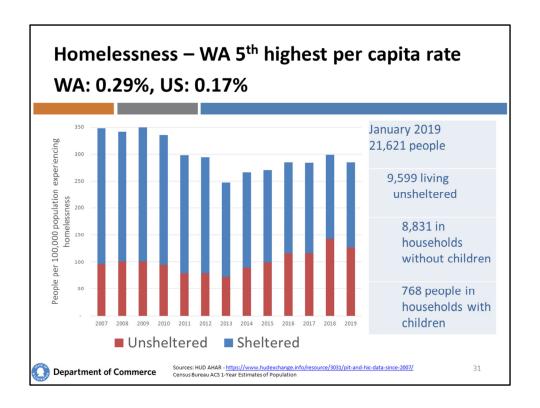


Groups can get lost in the averages. For example, this shows SSI income lagging considerably, but minimum wage keeping pace



ncomes are growing			
Median housing costs	vs. median l	nousehold i	ncomes
	2010	2014	2017
United States	23%	22%	22%
Washington	24%	23%	23%
Texas	22%	21%	21%
Benton County, Washington	18%	19%	19%
Chelan County, Washington	23%	19%	19%
Clallam County, Washington	24%	21%	21%
Clark County, Washington	25%	22%	22%
Cowlitz County, Washington	24%	22%	22%
Dallas County, Texas	25%	24%	24%
Franklin County, Washington	21%	21%	19%
Grant County, Washington	21%	16%	18%
Grays Harbor County, Washington	22%	23%	21%
Harris County, Texas (Houston)	24%	22%	22%
Island County, Washington	24%	23%	23%
King County, Washington	25%	23%	23%
Kitsap County, Washington	25% 23%	23% 23%	22% 22%
Lewis County, Washington Pierce County, Washington	23%	24%	24%
Skagit County, Washington	24%	25%	22%
Snohomish County, Washington	27%	23%	23%
Spokane County, Washington	22%	21%	22%
Thurston County, Washington	24%	23%	22%
Whatcom County, Washington	24%	23%	23%
Yakima County, Washington	23%	22%	22%





The bars on this chart shows the prevalence of homelessness in Washington. The green line shows the national prevalence.

Washington is now ranked 5th in the prevalence of homelessness. The states with a higher prevalence are Hawaii, New York, California, and Oregon.

After passage of the Homeless Housing and Assistance Act in 2006, homelessness declined as data driven investments in housing increased. We were making progress, leaving fewer and fewer people left living outside.

But in 2013 homelessness started increasing in Washington, prompting an in-depth review of what change was driving the upward trend.

Additional information:

Different definitions and systems to count, but if you had to pick one, per capita sheltered and unsheltered.

Does not include doubled-up, but trends are consistent after taking into account definitions and data quality changes

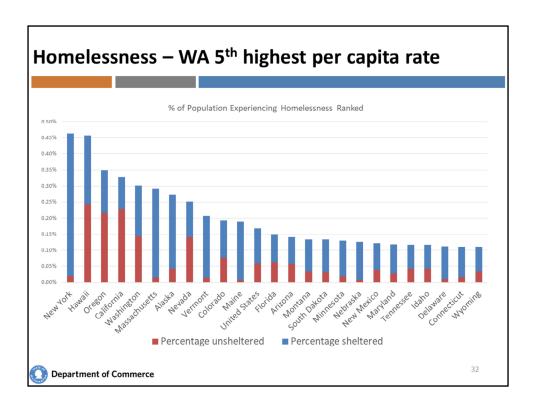
- -18% since 2006 on per capita basis
- -27% in 2013 on per capita basis
- -4% nominally since 2006 (-850)

Washington has the 5th highest <u>rate</u> of total homelessness, 5th highest <u>rate</u> unsheltered homelessness, and the 5th highest <u>count</u> of total homelessness. (2017 numbers).

Washington has the 3rd highest count of unsheltered people.

New York has the 7th highest <u>count</u> of unsheltered people (and the 27th highest rate of unsheltered).

Because of shifting housing strategies in Washington and other states (more total housing slots, but fewer housing slots where people are counted as "homeless"), if I had to choose one number it would be the "rate of unsheltered."



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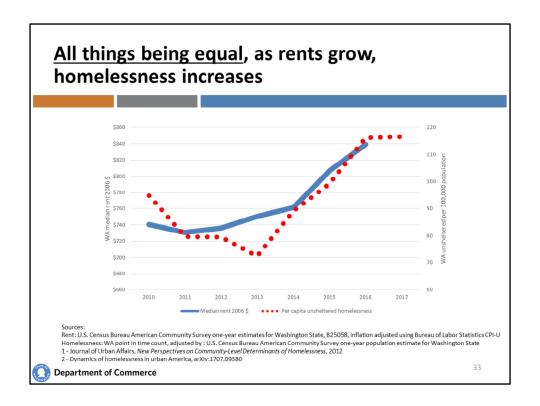
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And national research shows that as rents grow, homelessness increases between 6 and 32 percent.

This charts shows that relationship in Washington.

The findings of the original research showing the relationship between rents and homelessness has been replicated by research supported by Zillow that was published in 2017, cited on the bottom of this slide.

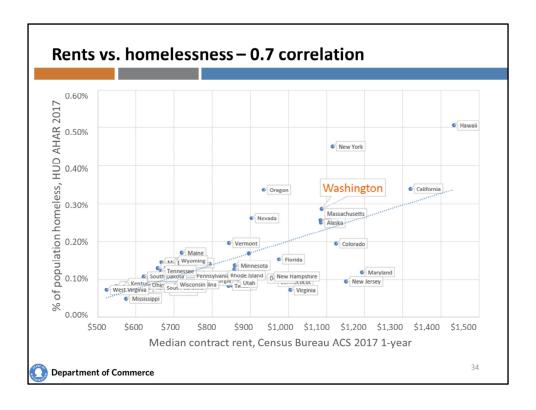
Additional information:

The Zillow research showed the relationship in every city, but the relationship was smaller in some communities.

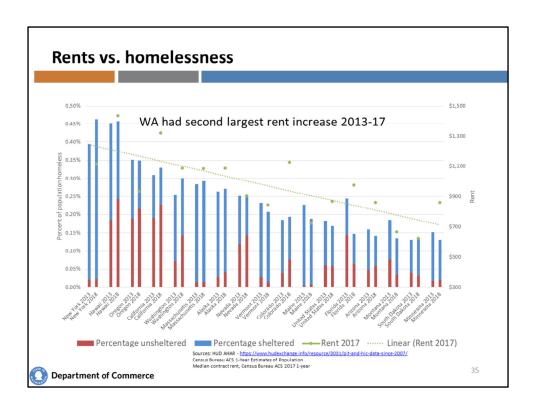
Original research: \$100 increase in rent is associated with 6% to 32% increase in homelessness

Zillow research: 10% rent increase associated with:

- +523 people experiencing homelessness in Seattle
- +360 in San Diego
- +172 in Dallas
- +6,048 in New York



Correl: 0.7 (Strong positive)
Correlation between the height of parents and the height of their children: 0.47



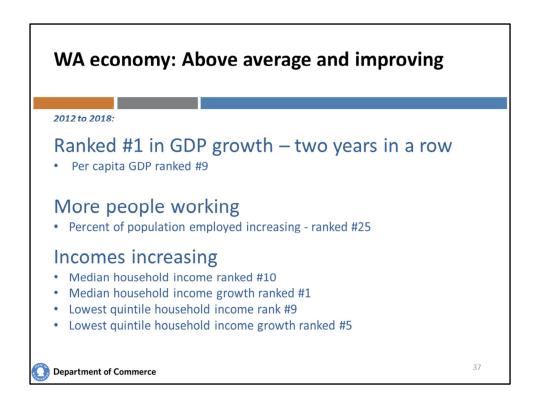
Correl: 0.68 (Moderate positive)
Correlation between the height of parents and the height of their children: 0.47
+WA Rent +\$220 2013-17

Other drivers

Beyond rent: What about other potential drivers of the increase in homelessness?

Department of Commerce

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First we looked for new trends in traditional drivers of homelessness – incomes, family structure and stability, and alcohol and drug dependence.

Washington's economy is above average and improving.

Washington's GDP growth has been the fastest in the nation.

More people are working.

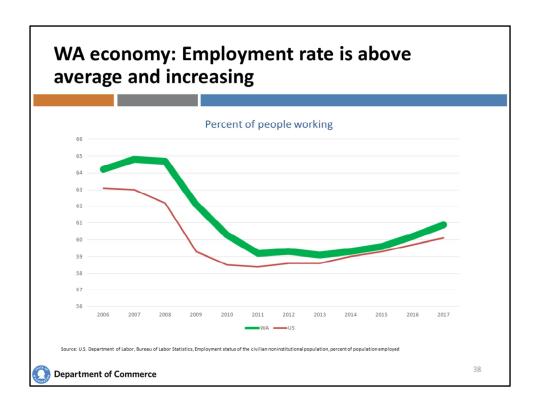
Incomes at all levels are growing

Additional details:

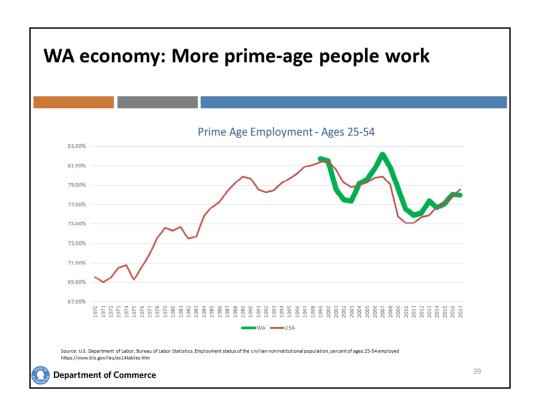
Incomes are growing in all quintiles. Fixed incomes such as SSI not keeping pace with housing inflation, but minimum wage increase closed the rent/earned income gap at the lower end.

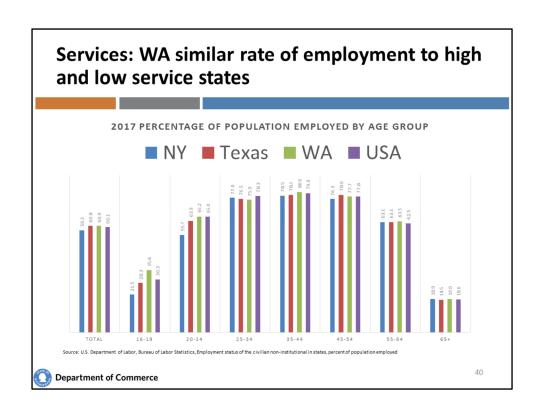
WA income inequality lower than nation, ranked 32, but income inequity growing (ACS WA Gini index 0.47 in 2012 to 0.48 in 2016).

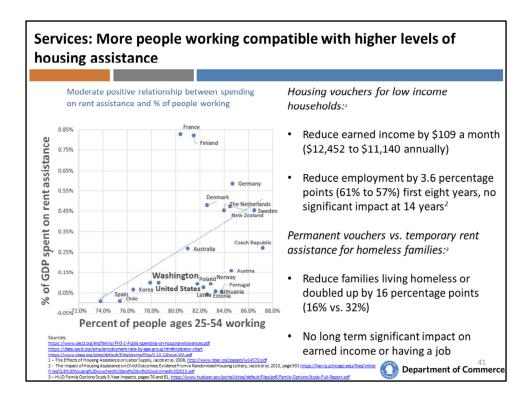
King County ranked 8th in % of children in married couple households



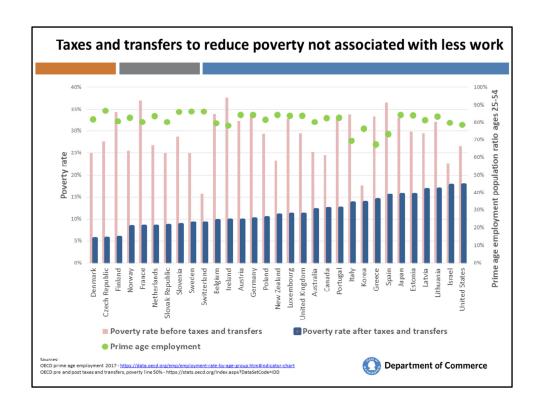
Punchline – The people and families of Washington state are better than average and getting better every year in terms of education, family cohesion, sobriety.



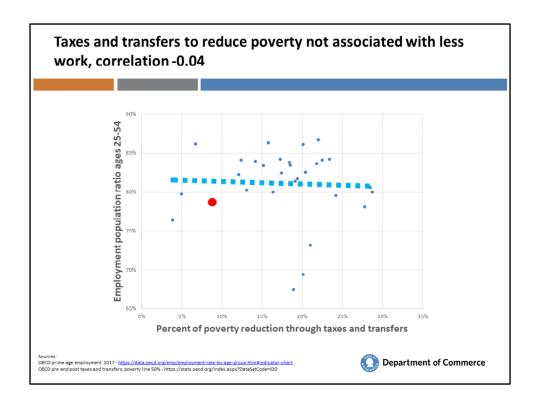




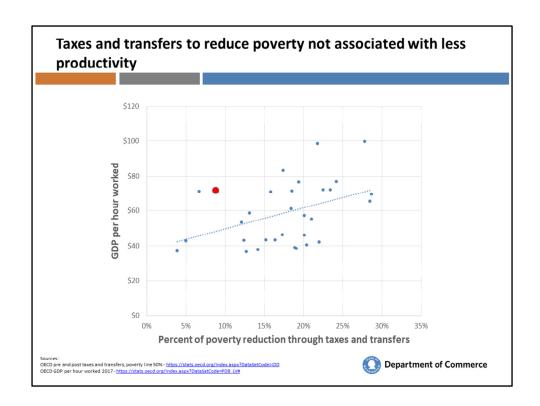
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Families: WA families above average and improving 2012 to 2017: Family stability increasing • Divorce, domestic violence, and teenage pregnancy declined • Percentage of children in married couple households increased - WA ranked #13 • Percentage of married couple households increased – WA ranked #14

Deterioration of families can be a factor in homelessness, but when we look at families in Washington, they are above average and getting better.

Department of Commerce

We see declines in divorce, domestic violence, and teenage pregnancy.

And an increase in the percentage of people married.

Of particular note is the percentage of children living in married couple households, which has

been increasing, resulting in WA now ranked 5^{th} in this measure.

Families: Children	in ma	rried	coup	ole fa	milies		
			Change 2011				
	2011	2018		2018 Rank			
Isla	nd 79%	79%	0%	1			
К	ing 73%	75%	2%	2			
Snohom	ish 72%	74%	2%	3			
Cla	ark 69%	74%	5%	4			
Bent	on 69%	73%	4%	5			
Whatc	om 71%	72%	1%	6			
Gra				-			
Washingt							
Pie	rce 68%	71%	3%				
Skag	it 64%	71%	7%	9			
Lev	vis 66%	71%	4%	10			
Spoka	ne 68%	71%	3%	11			
Thurst	on 68%	70%	2%	12			
Mas	on	70%		13			
Che	an 64%	68%	4%	14			
Grays Harl	or 62%	68%	5%	15			
Kits	ap 70%	67%	-3%	16			
United Sta		66%	1%				
Frank							
Cow							
Yaki			-6%				
Clall	am 72%	56%	-16%	20		46	5
Department of Commerce Source	Census Bureau	ACS 1-Year E	stimate, table	B09005		40	,

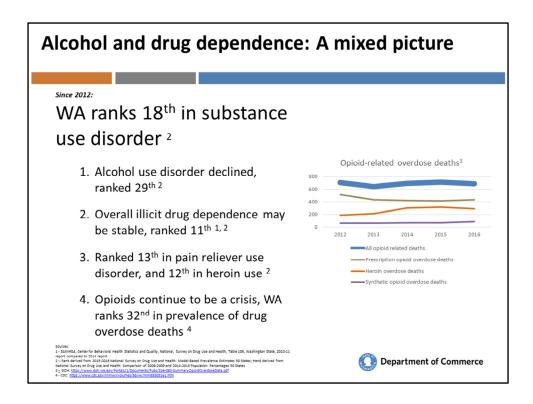
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Alcohol and drug dependence can contribute to homelessness.

In Washington in appears that on net overall dependence is down, but it is difficult with available data to make definitive statements.

The largest source of dependence with a longstanding connection to homelessness is alcohol, and alcohol dependence dropped about 20%.

Good data is not available for illicit drug dependence trends, but the data that is available do not show an increase in overall illicit drug dependence.

Opioids continue to be a crisis, and although the overall number of opioids deaths are similar over time, heroin use has increased since 2012, similar to trends seen throughout the country.

Additional details:

Heroin use disorder increased 0.4% from 2013 to 2015. Alcohol use disorder down 0.9% during same time period, and down 2.0% from 2011 to 2015

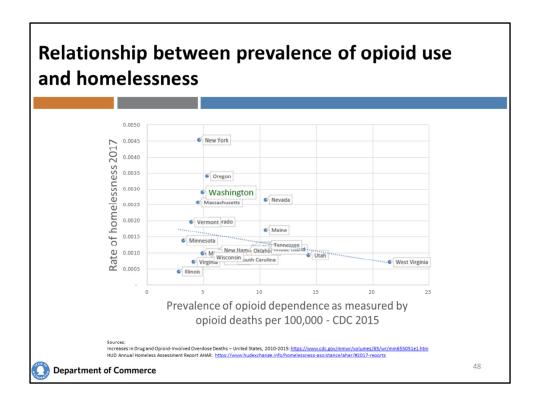
Alcohol use disorder down from 7.08% in 2008-09 to 5.76% in 2014-15:

https://www.samhsa.gov/data/sites/default/files/NSDUHsaeLongTermCHG2015/NSDUHsaeLongTermCHG2015.htm

Overall deaths from opiates stable since 2006, but while prescription opiate death

rates have dropped, heroin deaths have increased.

WA alcohol use disorder 2016: 5.73% WA illicit drug use disorder 2016: 3.19%



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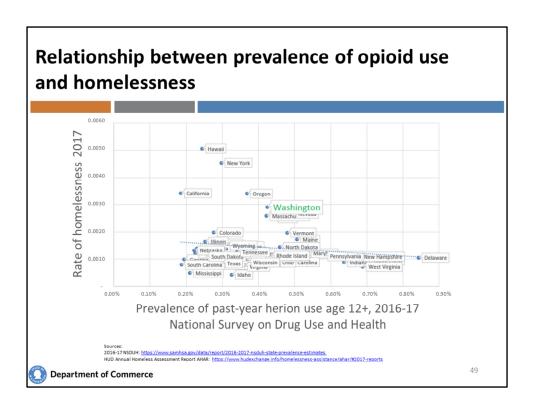
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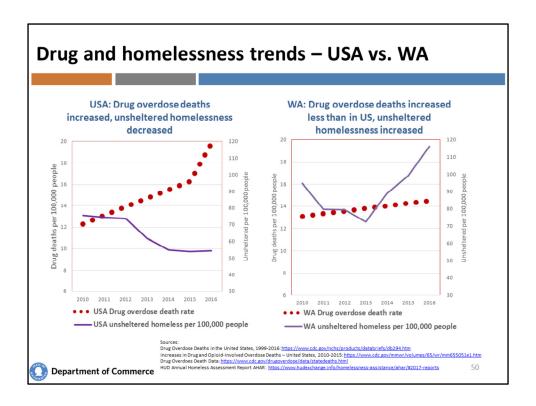
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-0.13 Correlation



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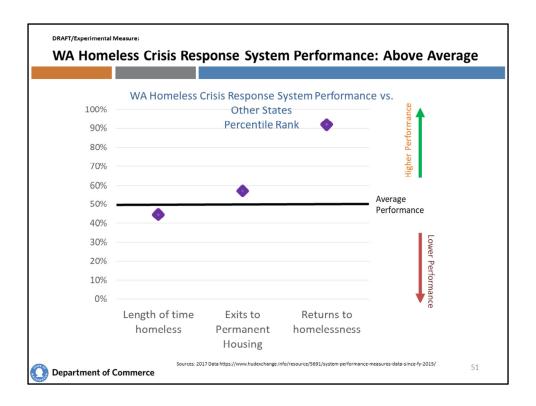
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ieiess C	risis kes	ponse :	System P	ertorm	ance	: Ranked 9t
	Length of time homeless, percentile rank (higher is better)	Exits to permanent housing, percentile rank (higher is better)	Returns to homelessness, percentile rank vs. other states (higher is better)	Combined percentile rank (higher is better)	Rank	
TN	70%			-		
LA	67%	90%	84%	80%		
MT	22%	100%	100%	74%	3	
ID	56%	78%	88%	74%	4	
PA	37%	82%	86%	68%	5	
VT	26%	98%	80%	68%	6	
VA	74%	69%	59%	68%	7	
ОН	82%	92%	25%	66%	8	
WA	45%	57%	92%	65%	9	
NM	87%	29%	65%	60%	10	
IN	59%	61%	55%	59%	11	
WI	80%	84%	12%	59%	12	
AR	83%	24%	67%	58%	13	
WV	89%	80%	6%	58%	14	
MI	91%	76%	8%	58%	15	
MD	32%	65%	78%	58%	16	
SC	54%	47%	69%	57%	17	
NH	30%	63%			18	
NC	41%	67%			19	
GA	33%	53%	76%	54%	20	
NY	58%	71%	31%	53%	21	

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Alcohol use disorder down from 7.08% in 2008-09 to 5.76% in 2014-15:

https://www.samhsa.gov/data/sites/default/files/NSDUHsaeLongTermCHG2015/NSDUHsaeLongTermCHG2015.htm

Overall deaths from opiates stable since 2006, but while prescription opiate death

rates have dropped, heroin deaths have increased.

WA alcohol use disorder 2016: 5.73% WA illicit drug use disorder 2016: 3.19%

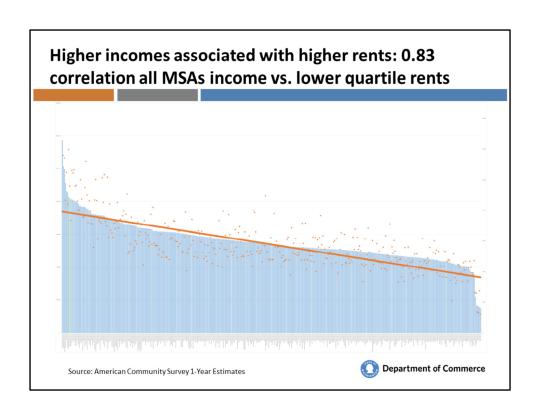
Why are rents increasing?

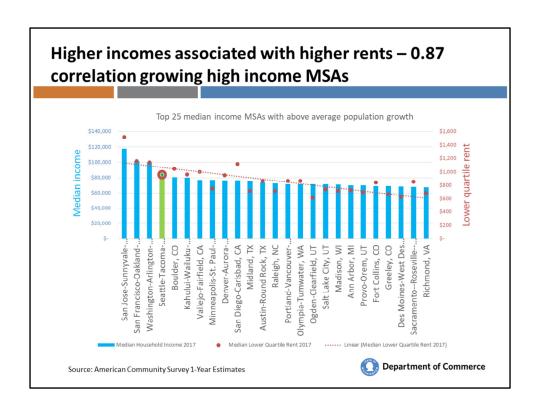


Incomes strong driver of rent, but housing supply is a factor

Department of Commerce

53



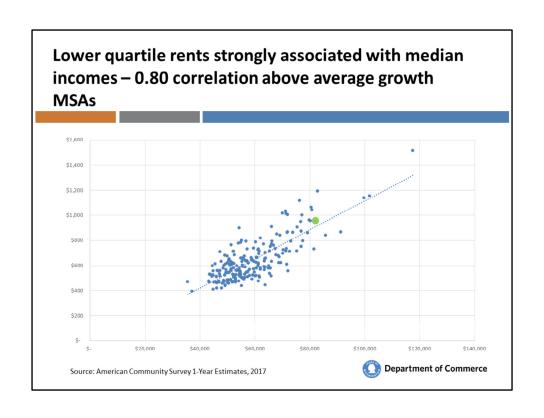


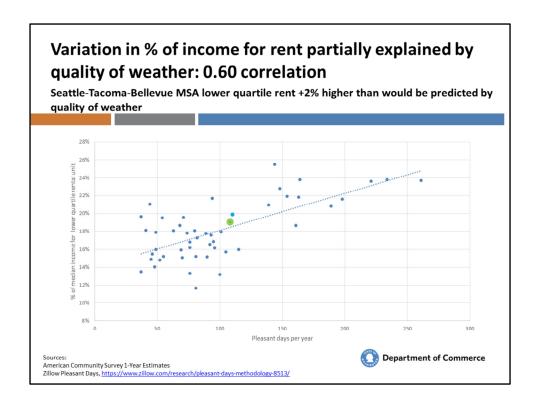
Higher incomes associated with higher rents: Mount Vernon-Anacortes MSA Income vs. Rent

			Rent	
			matching	
			national	
			average	
	Median	Median	rent to	
	Household	Contract	income	
	Income	Rent	ratio	Difference
Mount Vernon-				
Anacortes, WA Metro				
Area	\$66,066	\$949	\$902	-5%

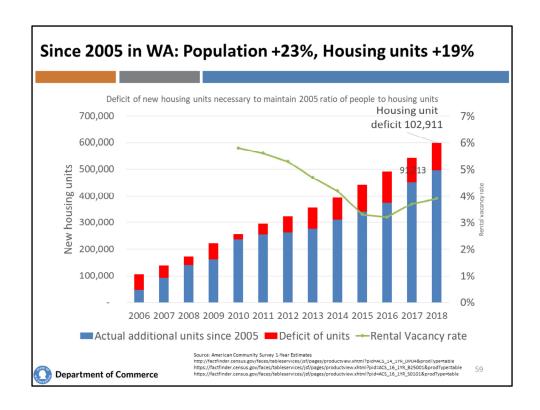
Source: American Community Survey 2017 1-Year Estimates







One way a judging communities to be "nice" or "less nice" is by the weather.



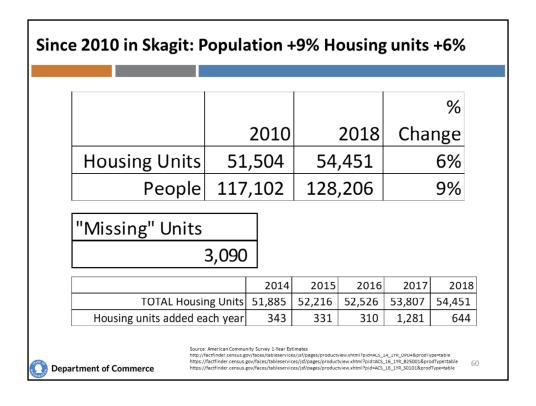
Looking at housing, we see that Washington's population grew 19%, but the supply of housing units only grew 14%.

The stacked bars on this chart represent the cumulative number of housing units that should have been added to keep pace with population growth. The actual number added is represented by the blue bars. The red represents the growing deficit of units.

This mismatch of growth translates to a shortfall of at least 118,000 housing units. There are 3 million

housing units in Washington, so 118,000 represents about a 4% shortfall in total inventory of housing units of all types, private, and subsidized.

In Washington about 30,000 units are added in an average year, so it would take an extra three years of unit growth to close the gap.



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			y				<i></i>	2017 ¹
	2010	2012	2014	2015	2015	2017	2010	
United States	2010 8.2%	2012 6.8%	2014 6.3%	2015 5.9%	2016 5.9%	2017 6.2%	2018 6.1%	
California	5.9%	4.5%	3.9%	3.3%	3.3%	3.5%	4.0%	
Massachusetts	5.8%	4.5%	4.0%	3.5%	4.0%	3.9%	3.6%	A vacancy rate between 5% ar
Oregon	5.6%	4.7%	3.6%	3.6%	3.2%	3.8%	4.4%	
Texas	10.6%	8.5%	7.3%	7.0%	7.7%	8.5%	8.2%	
							100.000.000	
Washington	5.8%	5.3%	4.2%	3.3%	3.2%	3.7%	3.9%	7% is considere
Clark County	8.2%	3.4%	2.4%	2.2%	3.0%	3.7%	3.2%	the balanced, o
Clallam County	11.4%	11.3%	6.1%	3.5%	1.8%	3.2%	1.6%	
King County	5.2%	4.1%	2.5%	2.6%	2.7%	3.5%	3.9%	"natural" rate
Pierce County	6.6%	5.4%	5.7%	3.3%	2.0%	4.7%	3.7%	
Skagit County	5.5%	9.3%	1.3%	1.9%	5.6%	1.7%	0.9%	
Spokane County	4.0%	7.2%	5.5%	3.7%	3.7%	2.4%	3.7%	
Yakima County	3.1%	4.5%	5.1%	3.6%	2.2%	2.3%	4.4%	
Whatcom County	3.9%	5.5%	4.1%	1.8%	1.8%	2.6%	2.1%	
Thurston County	4.0%	5.5%	5.9%	3.5%	4.7%	4.3%	4.2%	
Seattle	4.0%	3.5%	1.2%	2.7%	2.5%	3.9%		
San Francisco	4.4%	2.8%	2.5%	2.5%	3.0%	3.5%		
Atlanta	16.4%	8.6%	9.3%	6.6%	6.4%	7.6%		
Houston	15.9%	11.2%	7.2%	7.7%	7.7%	10.4%		

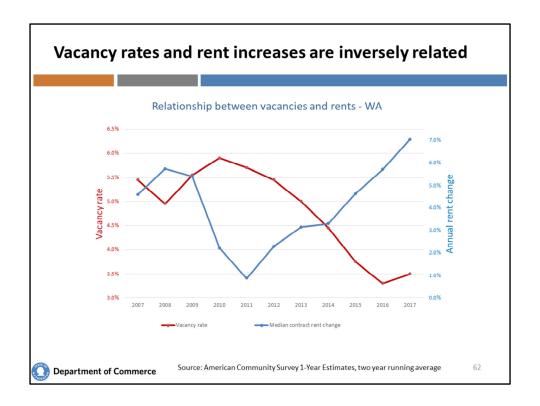
The mismatch in housing supply and demand shows up in the rental vacancy rate. The balanced or "natural" vacancy rate is about 7%. Similar to the natural rate of unemployment, when the vacancy rate is below 7% you see housing inflation as people compete for the limited supply of available units.

In this table green represents higher vacancy rates, and red lower; and over time you see more yellow and red as vacancy rates tighten.

Washington started a bit too tight at 5.8%, in 2010,

and is now down to 3.0% as of Q4 2017 – the tightest rental market in the nation, ranked #50.

The sampling of counties in this table shows that the tight supply is found in most regions of the state – it's not just an issue in the Central Puget Sound. The lowest vacancy rates are in Whatcom and Clallam counties.



Low vacancy rates point to a lack of housing supply vs. jobs and population, and a lack of supply drives rents higher as people bid up rents as they compete for the small number of available units.

This chart shows the inverse relationship between vacancy rates and rent growth.

For example, in 2010 when vacancy rates were almost 6%, rent inflation dropped to 1% in the subsequent year.

But in 2016 when the vacancy rate was just above

3%, rent inflation was 6%.

What works to reduce homelessness?



Department of Commerce

Prediction vs. reality of rents and related homelessness in Washington

If WA rents matched national income/rent correlation

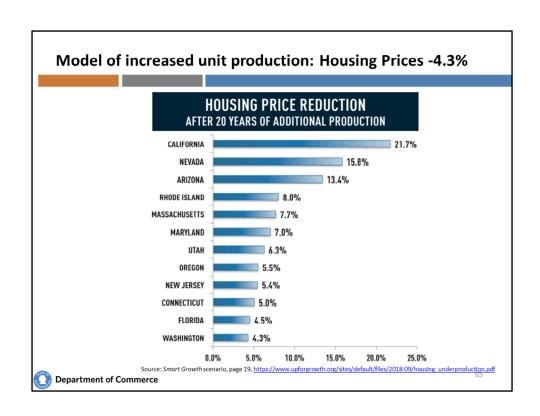
AND

WA homelessness matched rent/homelessness correlation

WA homelessness would be:

- -27%
- 0.21% of population





Model of "incremental pro-housing polices": Citywide rent -6%

Assuming the following deregulation in the City of Seattle:

- FIGURE 5: SCENARIO — INCREMENTAL PRO-HOUSING POLICIES

Rent Shift	-8%	(\$190)	POLICY SHIFTS		
CURRENT CONDITIONS RENT		\$2,460			
Parking Costs		-\$10	Parking ratio reduced from 0.7 to 0.5 spaces per apartment		
Open Space Requirements		-\$36	15% Open Space Requirement (from 20%)		
State Real Estate Excise Tax		-\$9	No Real Estate Excise Tax at sale (from 1.3%)		
Annual Property Tax Increase		-\$42	2% Annual Tax Increase (from 4%)		
MHA Fees		-\$5	MHA fees reduced to \$6 psf (from \$10)		
Timeline Cost		-\$88	6 month total permitting process (from 18 months)		
RESULTING RENT		\$2,270			

 Citywide rent one-bedroom unit:
 $$2,351 \rightarrow $2,209 (-6\%)$

 New project rent one-bedroom:
 $$2,460 \rightarrow $2,270 (-8\%)$

Department of Commerce

Source: Up For Growth, <u>HOUSING POLICY AND AFFORDABILITY CALCULATOR</u>, page 8

President Trump's model of deregulation : Rent -23%

Table 2. Reduction in Rental Home Prices and Homelessness from Deregulating Housing Markets, by Metropolitan Area

Metropolitan area	Percent change in rent	Current homeless population	Change in homeless population	Percent change in homeless population
San Francisco	-55%	16,920	-9,133	-54%
Honolulu	-51%	4,495	-2,262	-50%
Oxnard	-41%	1,308	-519	-40%
Los Angeles	-41%	57,720	-22,861	-40%
San Diego	-39%	8,576	-3,280	-38%
Washington	-37%	11,172	-4,006	-36%
Boston	-27%	13,587	-3,566	-26%
Denver	-25%	5,317	-1,296	-24%
New York	-23%	92,024	-20,768	-23%
Seattle	-23%	14,598	-3,237	-22%

Department of Commerce

 $Source: President's Council of Economic Advisors, State of Homelessness in America, page 15 \\ \underline{https://www.whitehouse.gov/wp-content/uploads/2019/09/The-State-of-Homelessness-in-America.pdf}$

"What community should we emulate to get low rents?"

Houston and Dallas are often offered as examples, but their lower quintile rent/median income ratios are 13.1% and 13.2% respectively.

King-Snohomish-Pierce lower quintile rents are 14.0%, or \$957/month.

13.1% in King-Snohomish-Pierce would be \$890/month (-6%, -\$60; about one year of rent inflation).

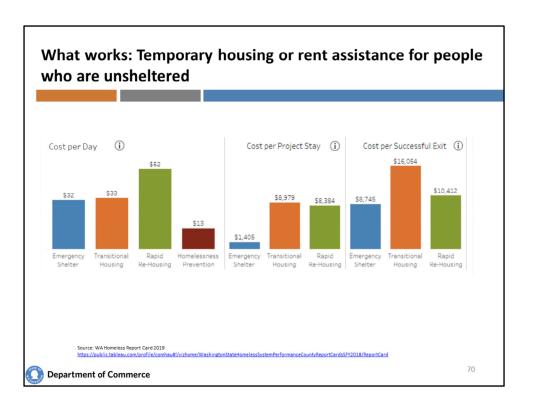
Department of Commerce

Source: Census ACS

Housing works

- Housing reduces homelessness
- Base level of other services critical...some people need services to obtain and maintain subsidized housing
- ...but extra services alone don't seem to reduce homelessness

Department of Commerce



Correl: 0.7 (Strong positive)

Correlation between the height of parents and the height of their children: 0.47

What works: Permanent supportive housing

Some (not most) people living unsheltered need behavioral health and other supports to remain stably housed (a subsidy alone is not sufficient)

77% to 96% remain housed

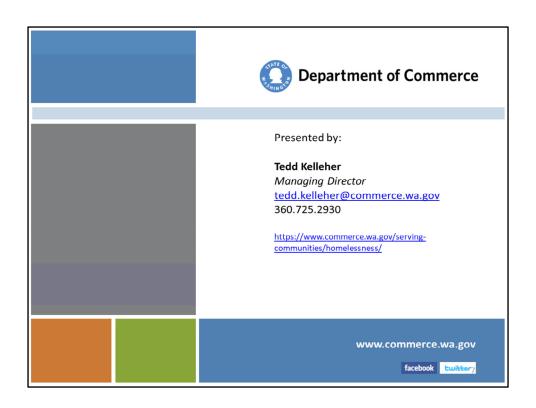
Source: https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3969126/ https://www.rand.org/blog/rand-review/2018/06/supportive-housing-reduces-homelessness-and-lowers.https://www.rand.org/blog/rand-review/2018/06/supportive-housing-reduces-homelessness-and-lowers.https://www.rand.org/blog/rand-review/2018/06/supportive-housing-reduces-homelessness-and-lowers.https://www.rand.org/blog/rand-review/2018/06/supportive-housing-reduces-homelessness-and-lowers.https://www.rand.org/blog/rand-review/2018/06/supportive-housing-reduces-homelessness-and-lowers.https://www.rand.org/blog/rand-review/2018/06/supportive-housing-reduces-homelessness-and-lowers.https://www.rand.org/blog/rand-review/2018/06/supportive-housing-reduces-homelessness-and-lowers.https://www.rand.org/blog/rand-review/2018/06/supportive-housing-reduces-homelessness-and-lowers.https://www.rand.org/blog/rand-review/2018/06/supportive-housing-reduces-homelessness-and-lowers.https://www.rand.org/blog/rand-review/2018/06/supportive-housing-reduces-homelessness-and-lowers-housing-reduces-homelessness-and-lowers-housing-reduces-housing-re

Department of Commerce

71

Correl: 0.7 (Strong positive)

Correlation between the height of parents and the height of their children: 0.47



SKAGIT COUNTY HOUSING HERO

Award presented by the Skagit County Board of Commissioners



THANK YOU!

Mount Vernon Seventh-Day Adventist Church

Presented to Pastor John McGee, Denise McGee, Arlene Salt, Rick Baskett & Steve Ebsen



DISCUSSION/BREAK



DISCUSSION/BREAK

What is something you've learned this afternoon that surprised you?



DISCUSSION/BREAK

What is something you've learned this afternoon that surprised you?

Please write down one thought per sticky note and leave them at your table. We will collect them for you.

EVENING KEYNOTE

Housing Solutions

Margaret Morales, Sightline Institute



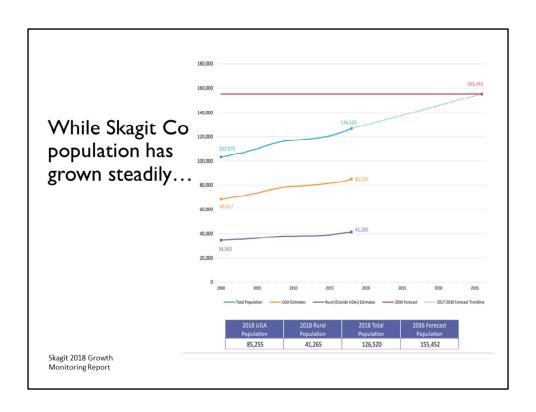








Skagit's Housing Shortage



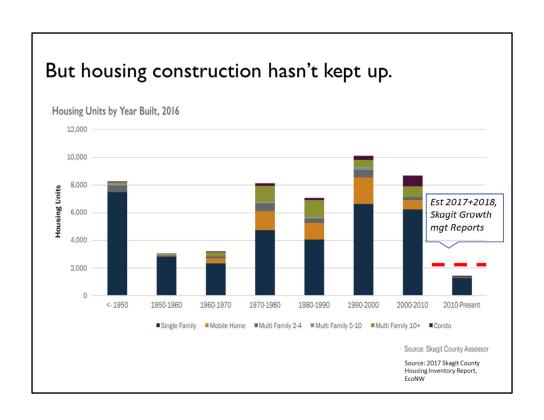
Since 2010, Skagit has grown by



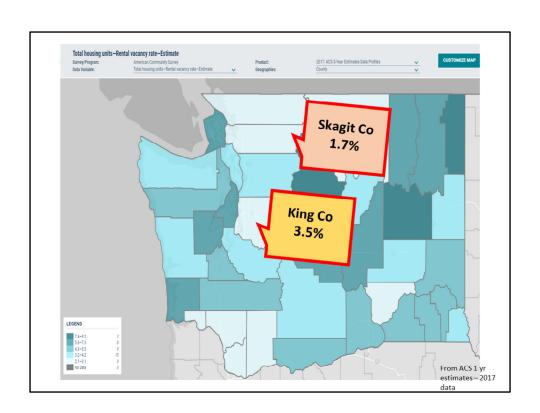
Nearly 4 people every day

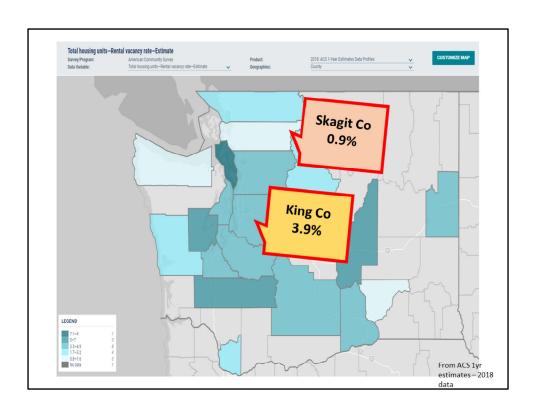


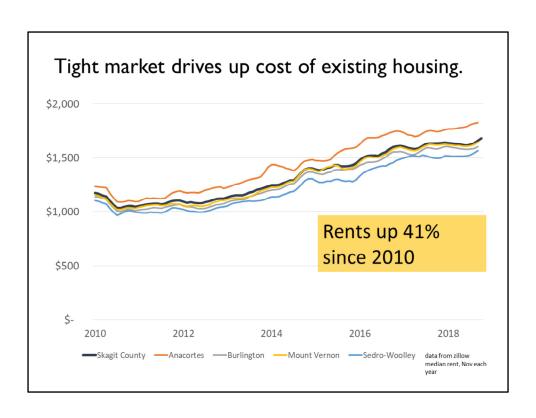
1.5 households every day

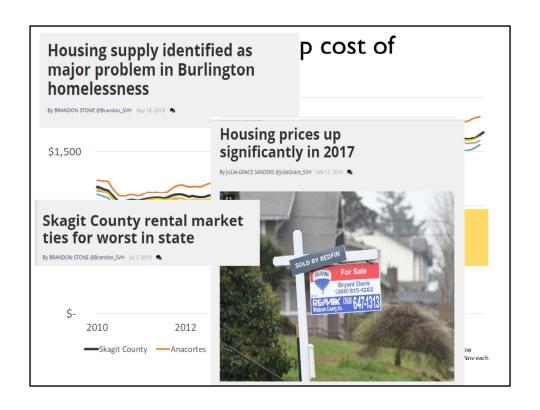


Skagit has one of the tightest rental housing markets in the state.









Skagit's Housing Mismatch

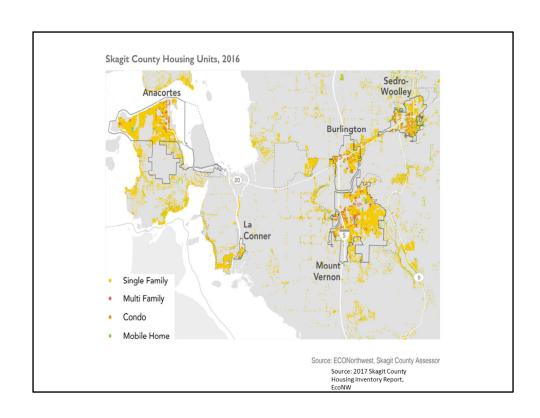
EXISTING HOUSING STOCK

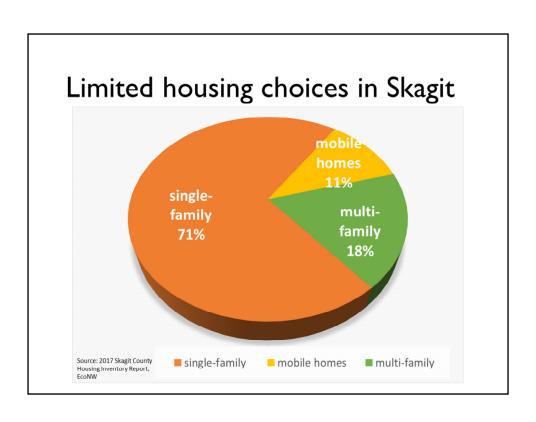
#
RESIDENT'S NEEDS & INCOMES

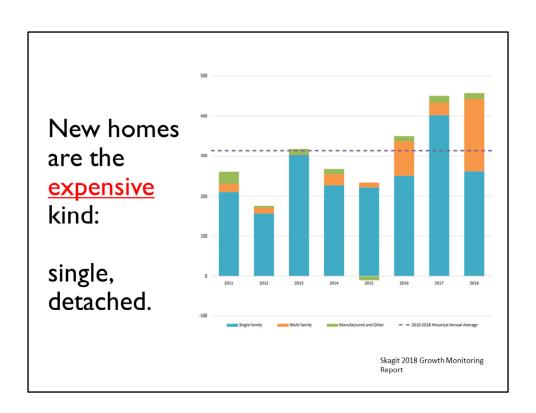
80% of Skagit land capacity is zoned for single-family or mobile homes (excludes Burlington data)

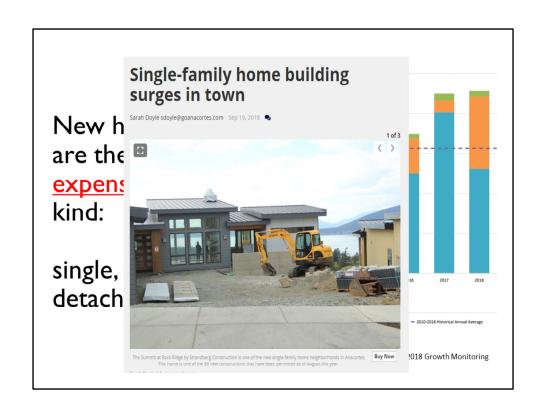
Source: 2017 Skagit County Housing Inventory

Report, EcoNW https://www.scog.net/Housing/Skagit%20Housing %20Final%20Report%202017 12.pdf#page=18



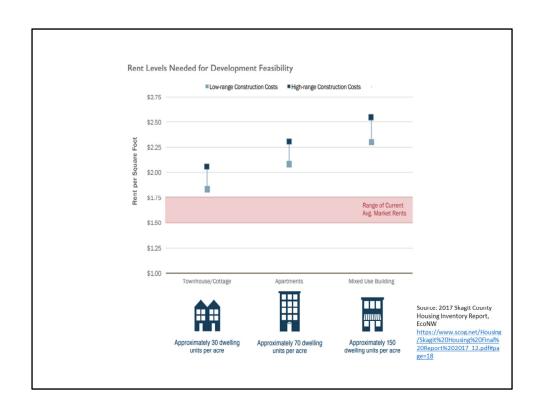






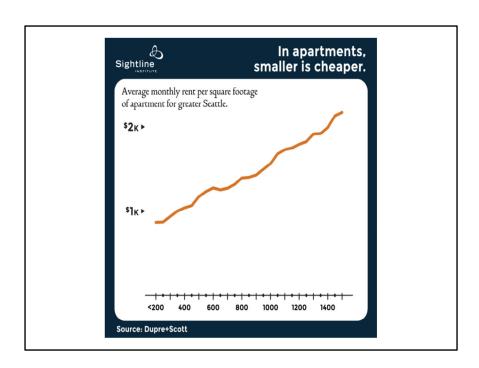
TAMING THE SHORTAGE & THE MISMATCH

more homes of all shapes and sizes for all our neighbors





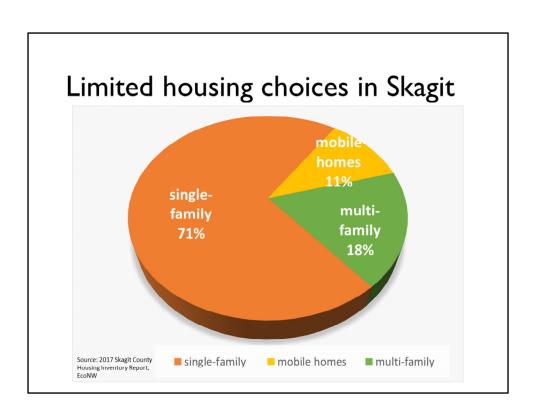


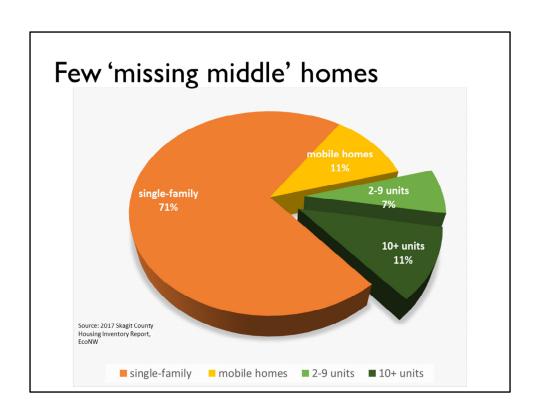


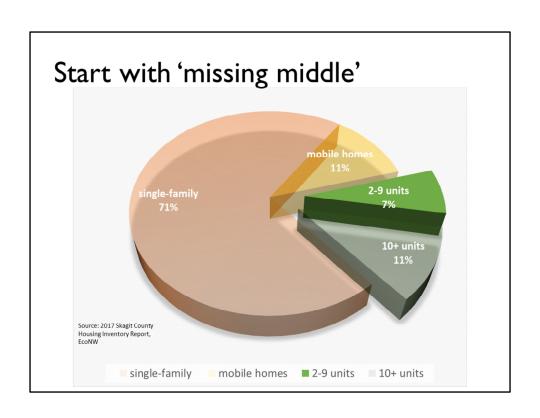
Third, small is affordable.

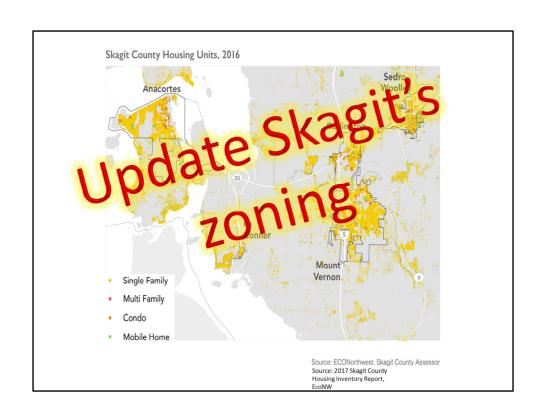
Home prices and rents have escalated to astronomical levels in many parts of the United States, especially on the West Coast and in the Northeast. In San Francisco, you might pay \$3,600 a month for a one-bedroom apartment, and you won't find anything to buy for less than a million dollars.

Building small is one good strategy for responding to this crisis. Small dwellings cost less, sometimes much less.













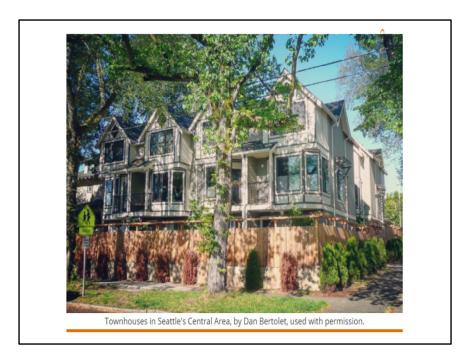


Or clusters of new single-family houses on the same lot.

Single-family houses in a prosperous city, prices soar toward a million dollars or more, segregating the population by wealth.

England, class system. India, caste system. In America, zoning.





Or like this set of townhouses.



ACCESSORY DWELLING UNITS



Owner occupancy requirement





ADU BEST PRACTICES

- Permit 2 ADUs/lot
 - Washington: Seattle
 - Oregon:Tigard,Troutdale
- No off-street parking requirements
 - Washington: Seattle, Ellensburg (Bellingham reduced)
 - Oregon: Tigard, Florence, Salem
- Slash permitting and impact fees
 - Washington: Bellingham, Renton, Clark Co
 - Oregon: Portland, Salem, Springfield...



EMERGING INNOVATIONS FROM AROUND WA

PORT ANGELES:

RVS AS TEMPORARY RESIDENCES

RVs parked on residential lots, and connected to water/sewer/electricity, eligible for 1 year residential permits (proposal; not yet passed)

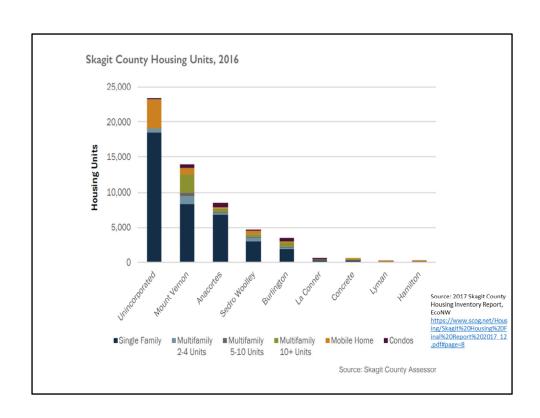


Thank you!

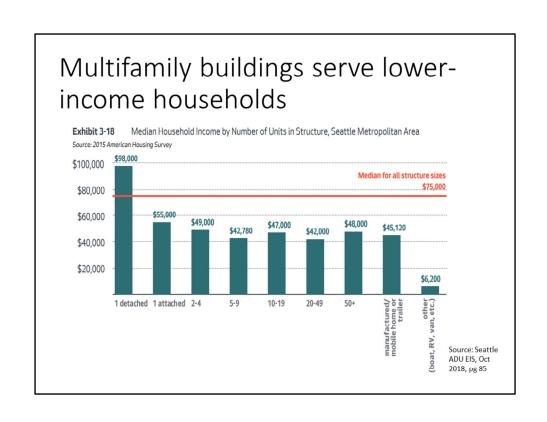
(sign up for our newsletter for research updates!)

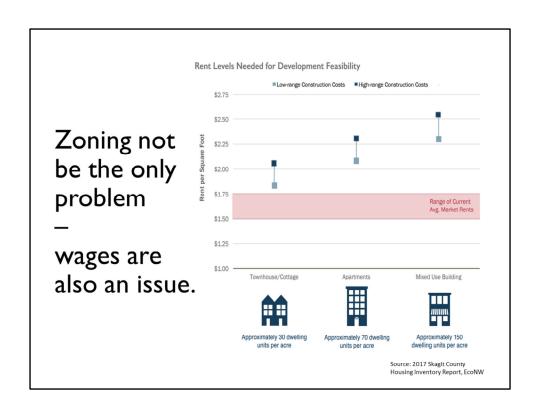
Margaret@sightline.org





	Anacortes	Burlington	Mt. Vernon	Sedro- Woolley
ADUs/lot	1		1	n/a
Backyard cottages?	yes	yes	yes	n/a
Off-street parking	3 (ADU + Home)	1	3 (ADU + Home)	n/a
Min. lot size	n/a			n/a





DISCUSSION

DISCUSSION

When thinking about vibrant communities, what do Skagit County communities have going for them?

What key factors do we need to build?

What is something you can do to help create a healthier housing system in Skagit?



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What key factors do we need to build?

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Please write down one thought per sticky note and leave them at your table. We will collect them for you.

LOCAL SOLUTIONS

Panel of Local Elected Officials

Facilitated by Heather Hernandez & Colette Weeks, Skagit Publishing



LOCAL SOLUTIONS

Skagit County

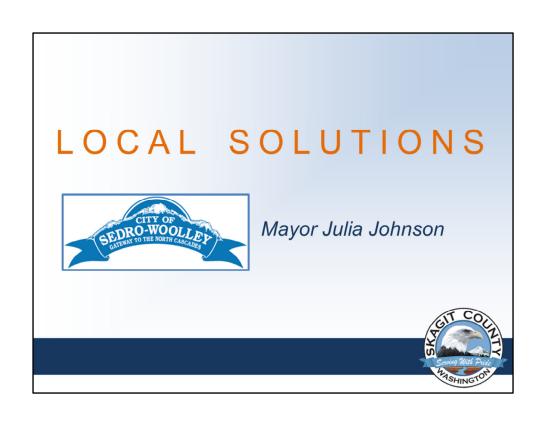
Commissioner Lisa Janicki











Sedro-Woolley Providing Affordable Housing in the Skagit Valley

Mayor Julia Johnson October 15, 2019

Skagit County Housing Summit







Nicholas Court Completed July 2019 28 apartment units







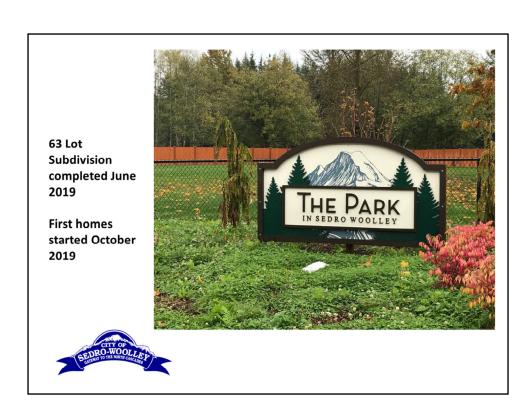
Township Villas – 28 apartment units

Completion October 2019





Eden's Acres – 7 lot subdivision Homes Completed March 2018











Arbor Glen – 18 lot subdivision Homes started August 2019

Skagit Habitat for Humanity Two units almost complete in 2019







Three duplex lots created in 2005 – Lots bought in 2019 and construction began in July

Skagit County Housing Summit

Mayor Julia Johnson jjohnson@ci.sedro-woolley.wa.us

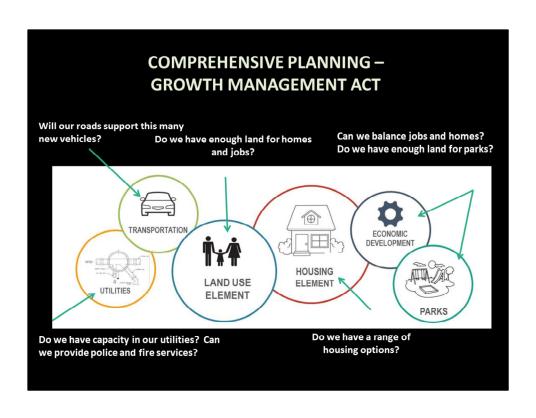






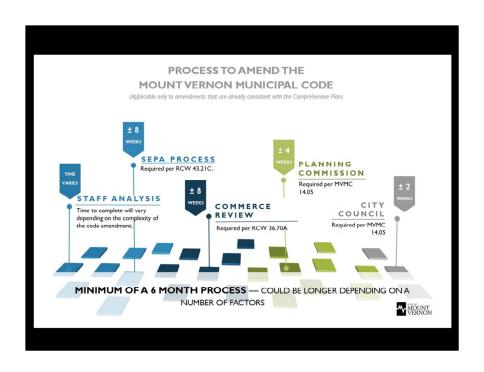
Mayor Jill Boudreau





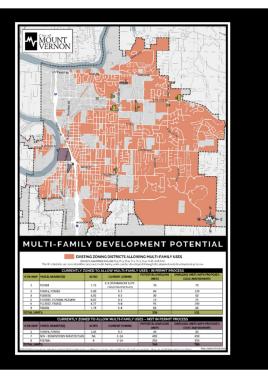






Multi family pipeline

- Existing zones
- 336 units in planning pipeline
- Potential boost to 531 with density bonus
- Unlimited density in downtown
- Subarea plan adopted with mixed use code and proformas



LOCAL SOLUTIONS



Mayor Steve Sexton















ON HOMELESSNESS

Could the cities and county collaborate for a shelter that would not leave it to churches, nonprofits and volunteers?

If not, what do you believe is the best use of government resources to help with basic human needs?



ON HOMELESSNESS

What more can be done from a government standpoint—both as individual jurisdictions and with shared resources that streamline help—for people who may have issues that interfere with their ability to be self-sufficient?



ON HOUSING

What are your goals related to housing and how will your measure your jurisdiction's progress toward achieving them?



ON HOUSING

If we assume that flexible building codes, elected officials' enthusiasm, support from neighbors, availability of land and labor, and reasonable developer fees are the recipe for success in building affordable and multifamily housing, what is your jurisdiction doing to ensure these factors exist?



CALL TO ACTION

What are the possible solutions?

What can we all do to **contribute** to the solutions?



CLOSING REMARKS

Skagit County Commissioner Ken Dahlstedt



THANK YOU!

Please don't forget to share your feedback:

http://bit.ly/SkagitSummit

