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State of Clark County: Trends from Greater Portland Pulse

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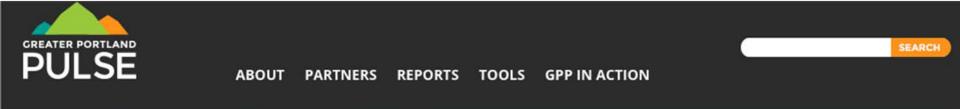
State of Clark County 2016 Trends from Greater Portland Pulse

Sheila Martin, Institute of Portland Metropolitan Studies



Greater Portland Pulse

A Tool for Regional Engagement & Decision Making



GREATER PORTLAND PULSE PROVIDES A COMMON FOUNDATION FOR REGIONAL COLLABORATION AND INFORMED DECISION MAKING BY TRACKING OUR REGION'S SOCIAL, ECONOMIC, AND ENVIRONMENTAL CONDITIONS

TOPICS

FEATURED TOPICS













Institute for Sustainable Solutions

PORTLAND STATE UNIVERSITY



Institute of Portland Metropolitan Studies Portland State University





MULTNOMAH COUNTY





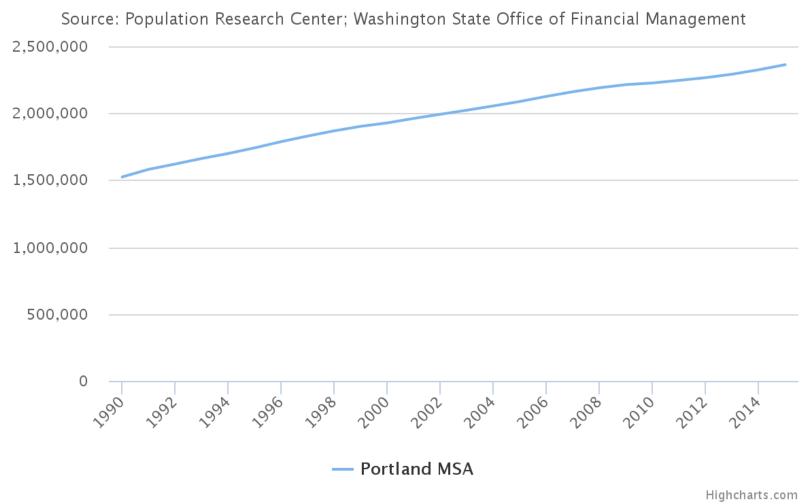
Population

- Income and wages
- Growth by Industry
- Education





Total population, Portland MSA, 1990-2015

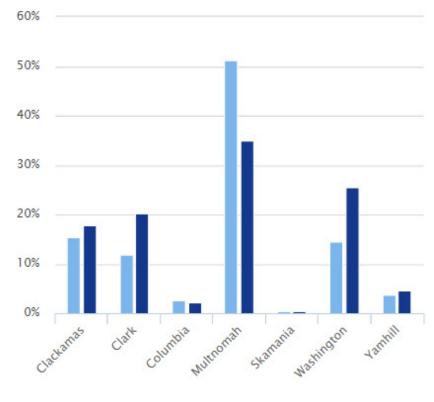






Share of population by county, $\equiv \equiv$ Portland MSA, 1970–2015

Source: Population Research Center; Washington State Office of Financial Management



1970

2015

1,000,000 800.000 Clackamas County - Clark County 600.000 Columbia County Multnomah County Skamania County — Washington County 400,000 - Yamhill County 200,000 0 2001 2003 2005 2991 1-2⁰⁰ 2007 2009 -2997 ~9⁵ 2013 ~993 2017 2014 2015 Highcharts.com

Population growth, by county, Portland MSA, 1991-2015

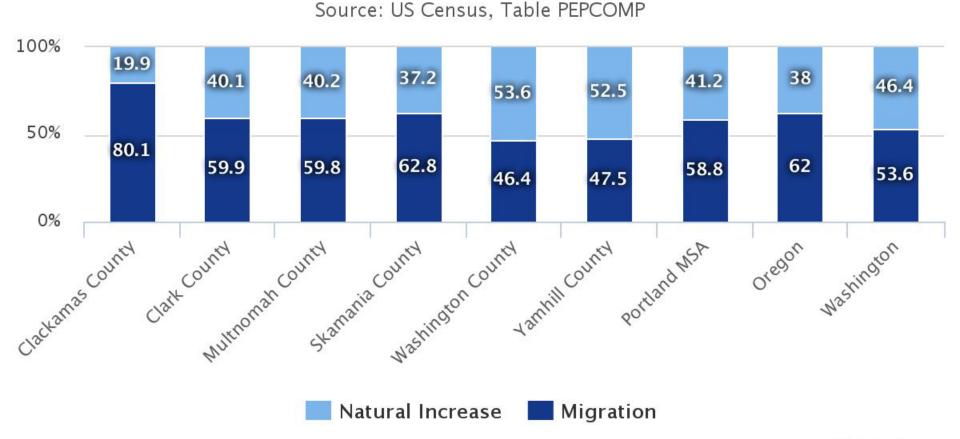
Source: Population Research Center; Washington State Office of Financial Management

Highcharts.com





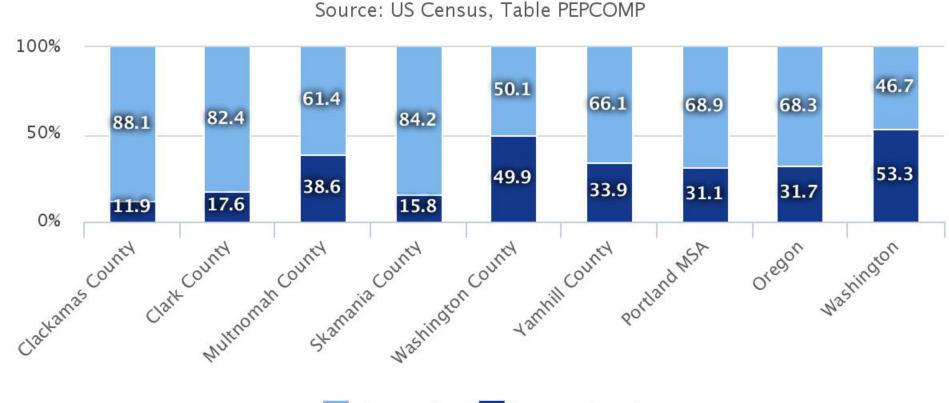
Percentage of population change due to natural increase and migration, by county, Portland MSA, 2010-2014







Percentage of domestic and international migration, by county, Portland MSA, 2010-2014

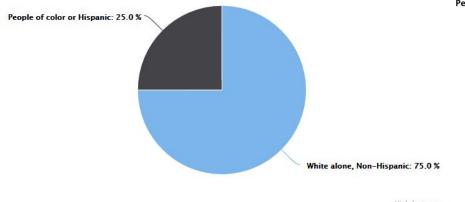






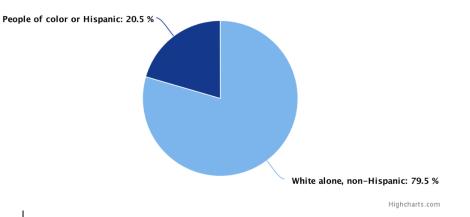
Population by race and Hispanic origin, Portland MSA, 2014

Source: US Census, American Community Survey, Table B03002



Population by race and Hispanic origin, Clark County, 2014

Source: US Census, American Community Survey, Table B03002



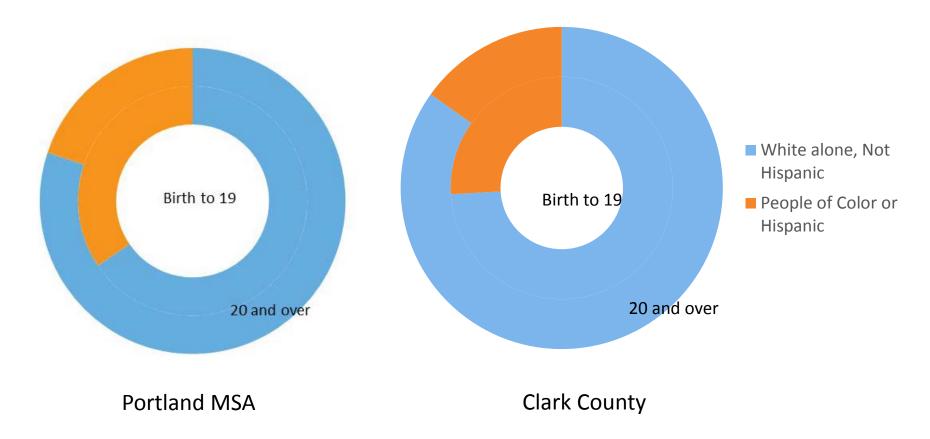
Highcharts.com





Population by age, race, and Hispanic origin, 2010

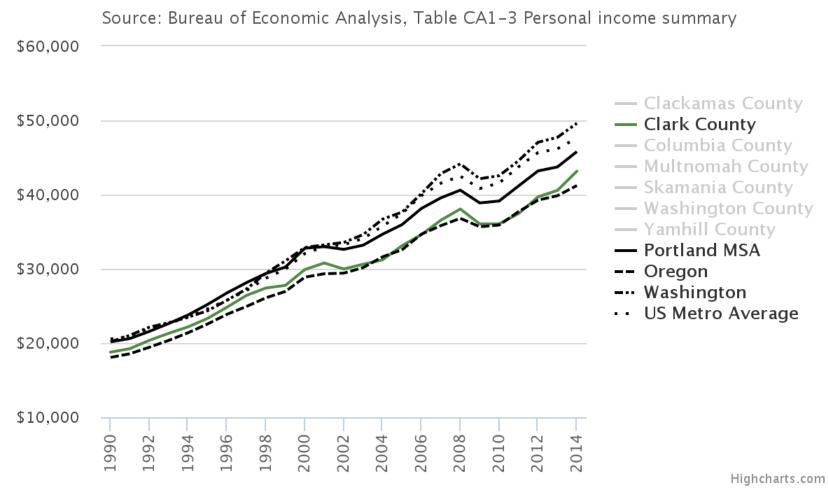
Source: US Census, Table P12, P12I







Annual per capita income, by county, Portland MSA, 1990-2014

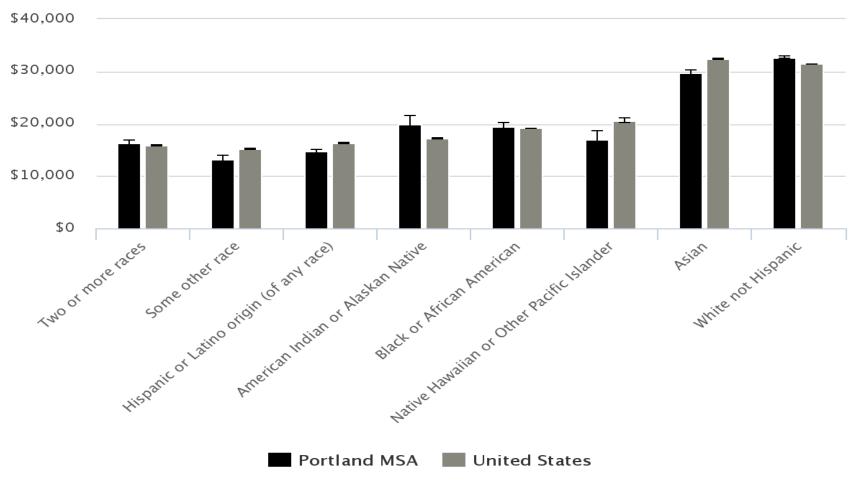






Annual per capita income, by race (alone) and Hispanic origin, Portland MSA, 2010–2014 five-year estimates

Source: US Census, American Community Survey, Table B19301A-I

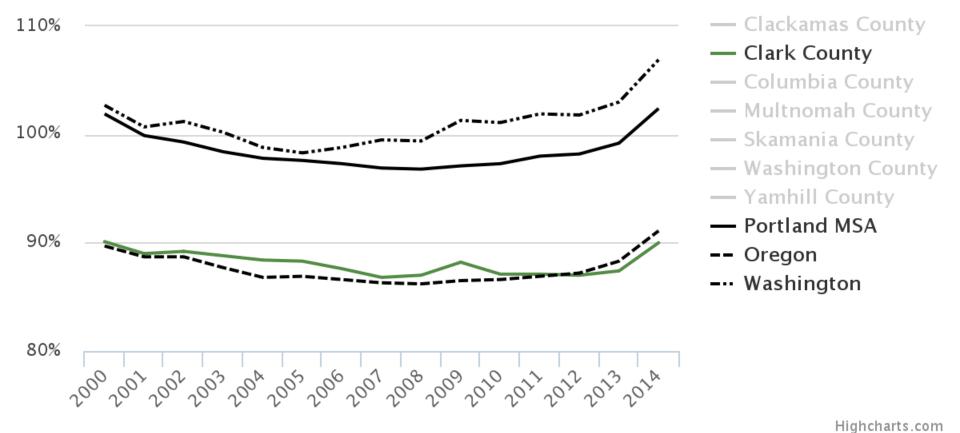






Portland MSA average wage as a percent of US metro average wage, 2001–2014

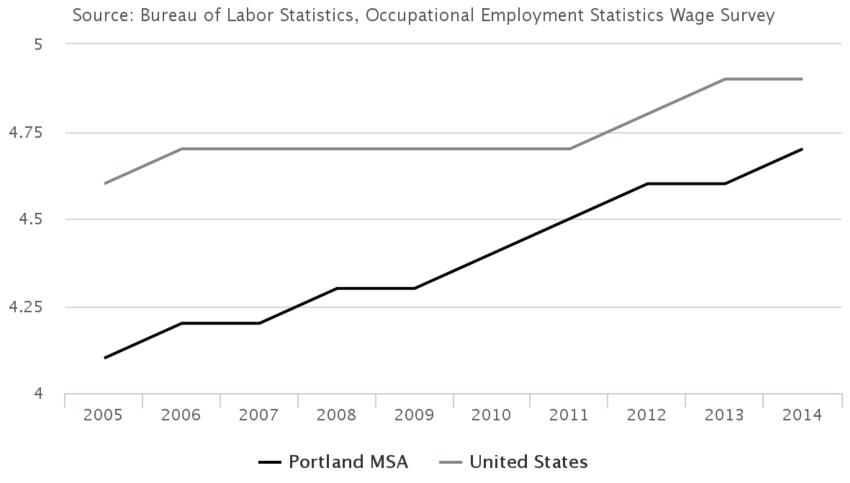
Sources: Bureau of Economic Analysis, Table CA30







Ratio of wage for 90 percentile wage to 10 percentile wage, 2005-2014



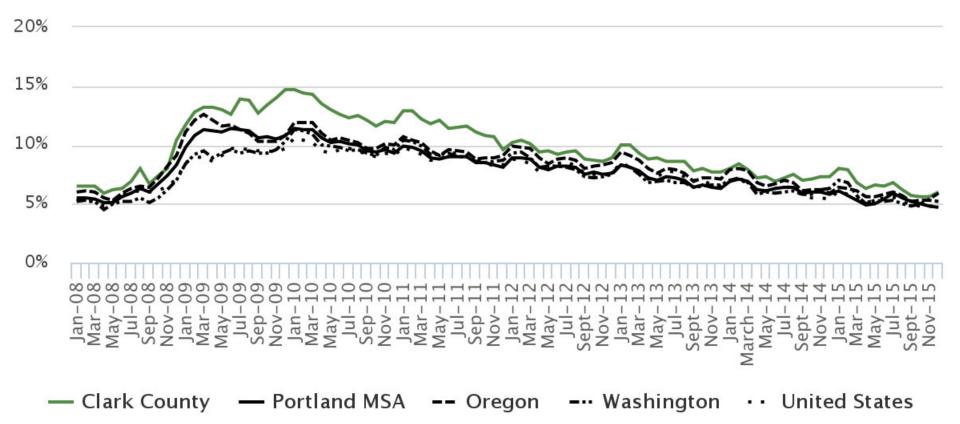
Highcharts.com





Unemployment, Portland MSA, 2008-2015

Source: Oregon Employment Department; Employment Security Department of Washington State

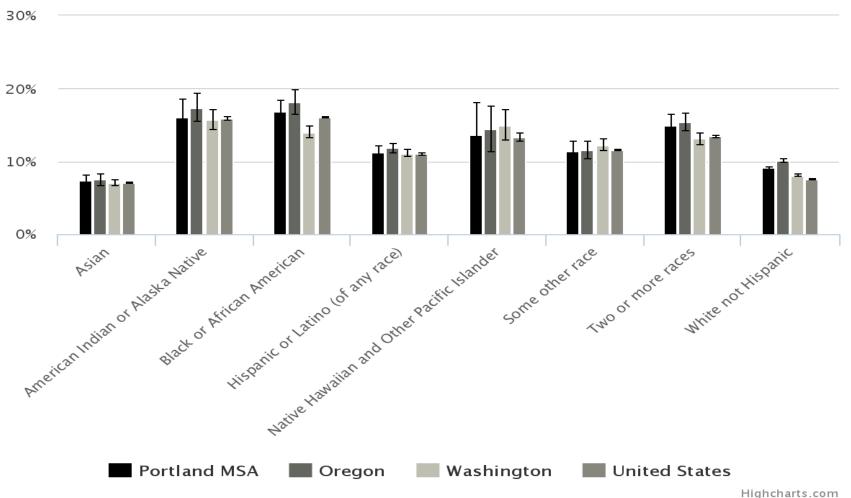






Unemployment by race (alone) and Hispanic origin, Portland MSA, 2010-2014 five-year estimates

Source: US Census, American Community Survey, Table S2301

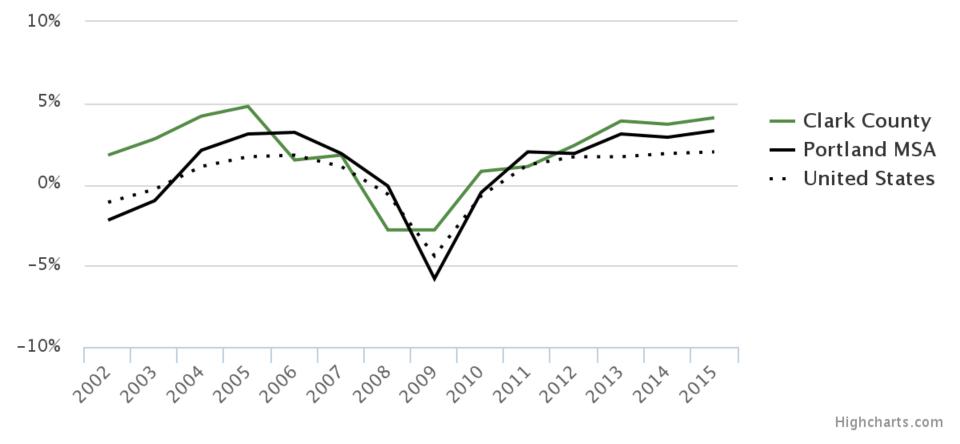






Percentage change in annual average employment, Portland MSA, 2002-2015*

Source: US Bureau of Labor Statistics, Current Employment Statistics

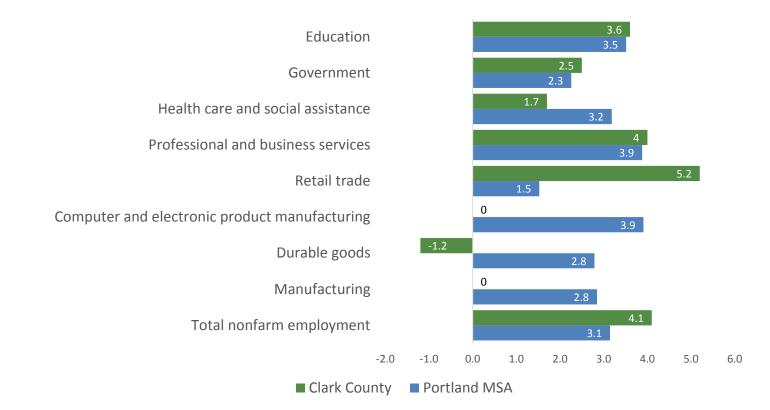






Percentage annual change in total employment by industry, Portland MSA, December 2014 - December 2015*

Source: Oregon Employment Department, Current Employment Statistics; Washington Office of Employment Security, Current Employment Statistics







Percentage of children in poverty, by county, Portland MSA, 2008 and 2014 one-year estimates

Source: US Census, Small Area Income and Poverty Estimates

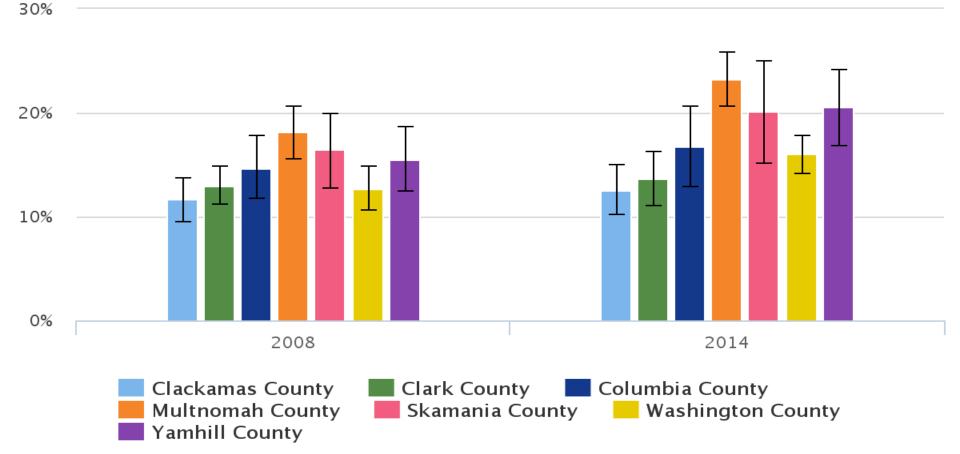






TABLE 1. Self-Sufficiency Standards for select family types, Portland metro counties, 2014

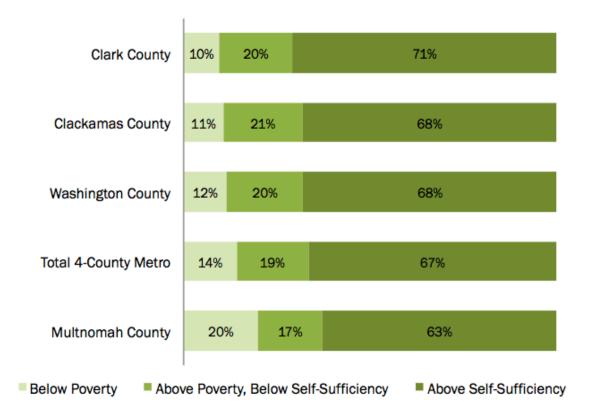
	Adult	Adult +infant	Adult +schoolage +teenager	2 Adults +infant +preschooler	2 Adults +schoolage +teenager	2 Adults +preschooler +schoolage +teenager
Clackamas	\$24,469	\$51,231	\$39,208	\$75,485	\$47,810	\$75,842
Clark	22,223	45,066	41,522	66,124	49,473	70,125
Multnomah	19,993	52,210	33,881	78,164	39,443	74,780
Washington	24,353	51,742	38,799	76,258	46,880	76,047

Source: Pearce, D. (2014) Self-Sufficiency Standard for Oregon (Washington), 2014. Center for Women's Welfare, University of Washington.





Percent of Households by Income Category, 2010-2012



Source: American Community Survey, PUMS data, 2010-2012 Note: Although ACS estimates should be interpreted with the accompanying margin-of-error (MOE), due to resource constraints, the MOE values are not reported here

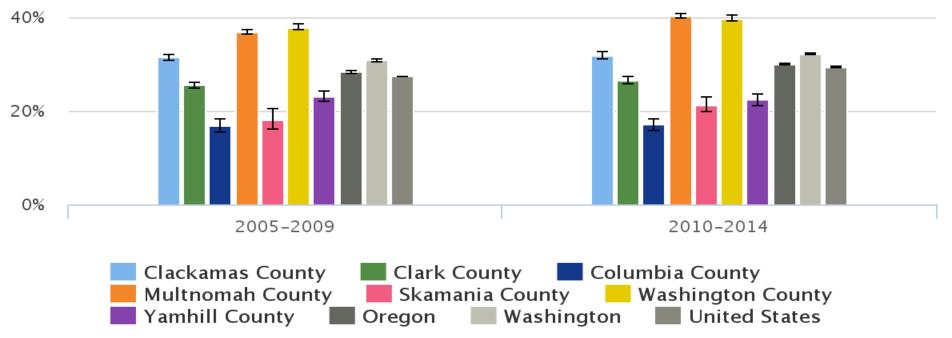




Percentage of adults age 25 and over with a bachelor's or advanced degree, by county, Portland MSA, 2005-2009 and 2010-2014 five-year estimates

Source: US Census, American Community Survey, Table B15003

60%



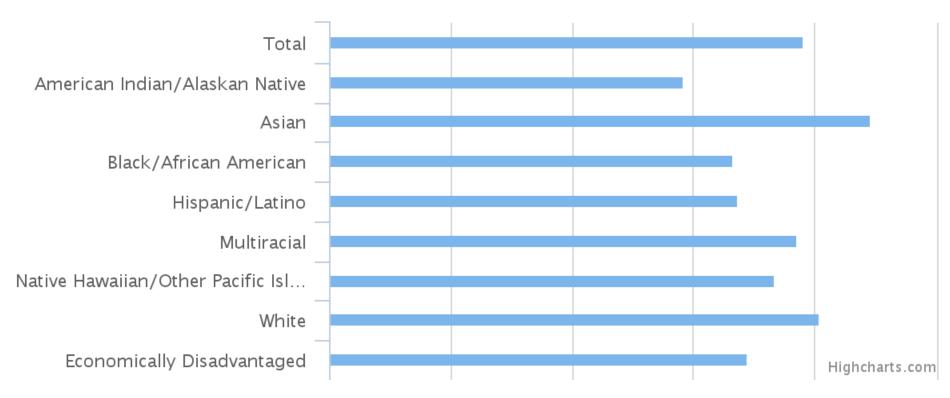
Highcharts.com





Four year cohort graduation rate, Portland MSA 2013-2014

Source: Oregon Department of Education and Washington Office of Superintendent of Public Instruction

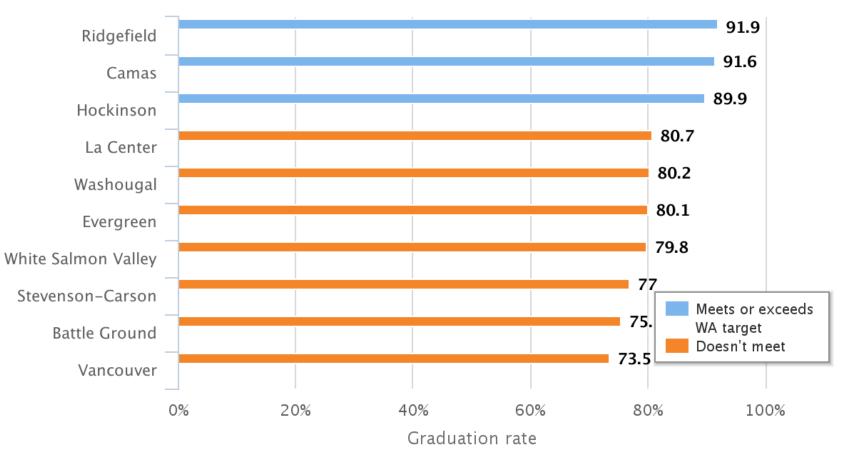






Overall 4-year cohort graduation rate (meets/doesn't meet) Washington State 2013-2014 graduation targets (81.6%)

Source: Washington Office of Superintendent of Public Instruction







- What surprised you?
- What seems favorable?
- What worries you?
- What should be our priorities moving forward and why?

Still curious?

Find more on portlandpulse.org





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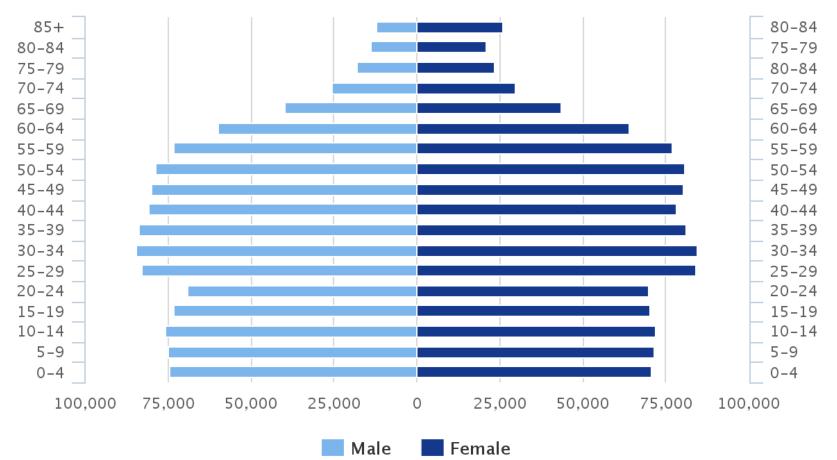






Population distribution by age and sex, Portland MSA, 2010

Source: US Census, Table P12

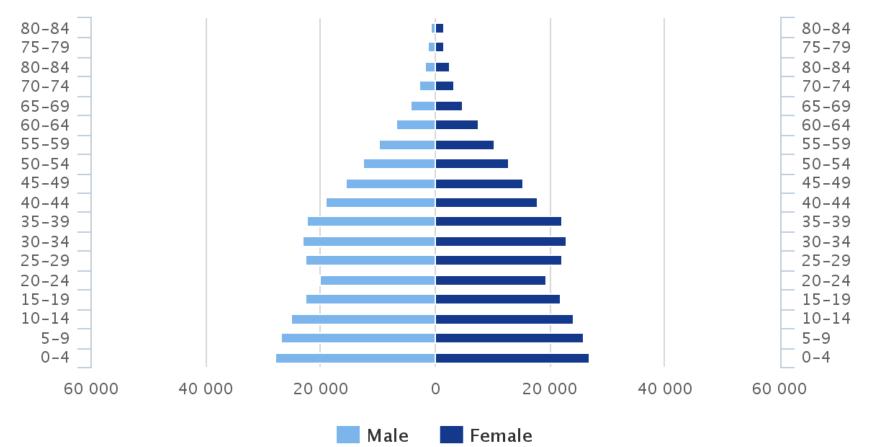






Population distribution by age and sex, non-white population, Portland MSA, 2010

Source: US Census, Table P12; P12I



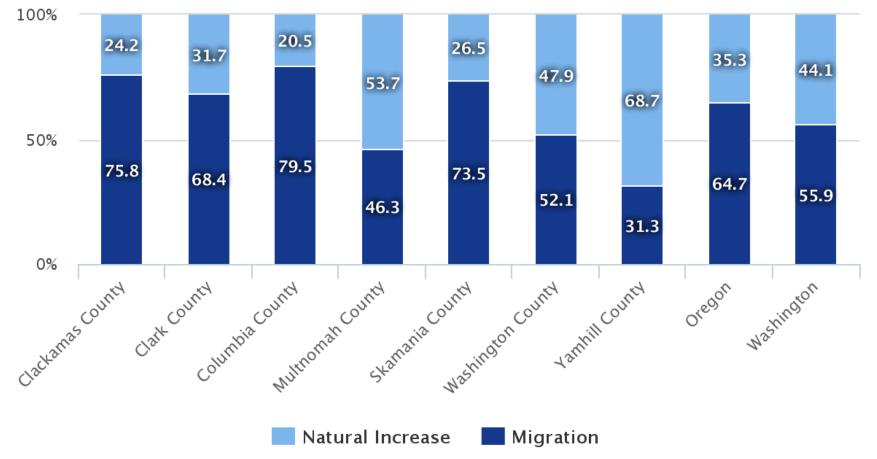
Highcharts.com





Percentage of population change due to natural increase and migration, by county, Portland MSA, 2000-2009

Source: US Census, Table NST-EST2009-04





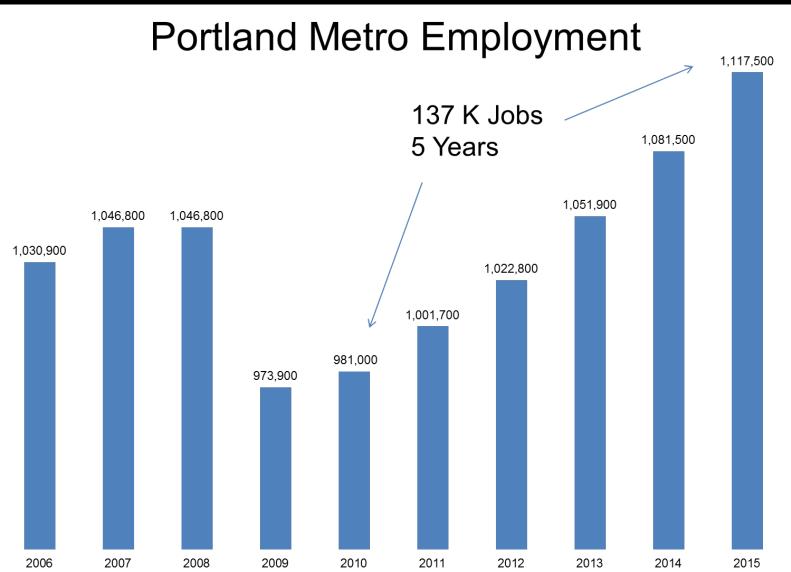


Part III: The Future of Work

Christian Kaylor, Oregon Employment Department







San Jose	
Portland	
Charlotte Orlando	
Seattle	
Salt Lake City	
Riverside	
Austin	
San Francisco	
San Diego	
San Antonio	
Dallas	
Nashville	
Sacramento	
Miami	
Indianapolis	
Baltimore	
Tampa	
Boston	
Cincinnati	
Atlanta	
Las Vegas	
Providence	
Phoenix	
Jacksonville	
Detroit	
Pittsburgh	
Denver	
Columbus	
LA	
Raleigh	
Louisville	
DC	
Minneapolis	
Buffalo	
New York	
Hartford	
Birmingham	
Oklahoma City	
Houston	 -
St Louis	
Milwaukee	_
	Fm
Kansas City	E
Philadelphia	Λ
Cleveland	AUg
Chicago	Aug US
Virginia Beach	
Memphis	U2
Richmond	
New Orleans	

4.0%

Employment Growth August 2014 / August 2015 US Metros





Job Growth by Industry Wages

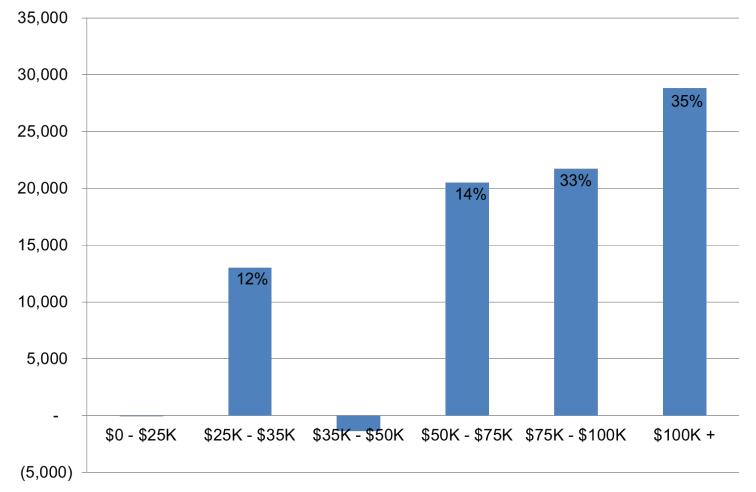
August 2015 / 2005 Portland Metro

	Industry	Av	erage Wage \$1,000	Job Growth	
High Wage	High Tech Manufacturing	\$	129		
	Information	\$	77		
	Professional and Technical	\$	77	14%	
ingi Wage	Financial activities	\$	67	1470	
	Wholesale Trade	\$	67		
	Ambulatory health care	\$	65		
	Construction	\$	60		
Middle Wage	Government	\$	55	3%	
	Manufacturing (non High Tech)	\$	54		
	Employment services	\$	34		
Low Wage	Retail trade	\$	30	100/	
Low Wage	Nursing and residential care	\$	26	18%	
	Leisure and hospitality	\$	20		

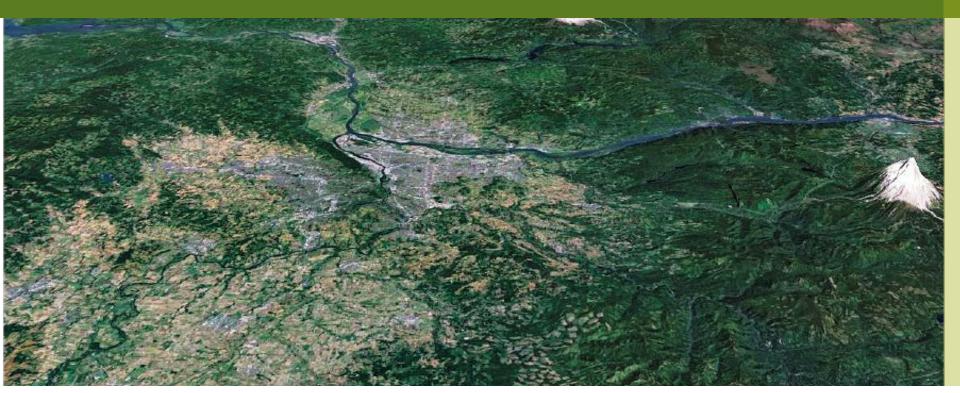




Worker Growth by Earnings Tier Portland Metro 2010 to 2014



Shared Values and Beliefs: A Foundation for Collaboration in the Metroscape



Sheila A. Martin, Portland State University Carolyn N. Long WSU Vancouver December 9, 2014



Institute of **Portland Metropolitan Studies** Portland State University

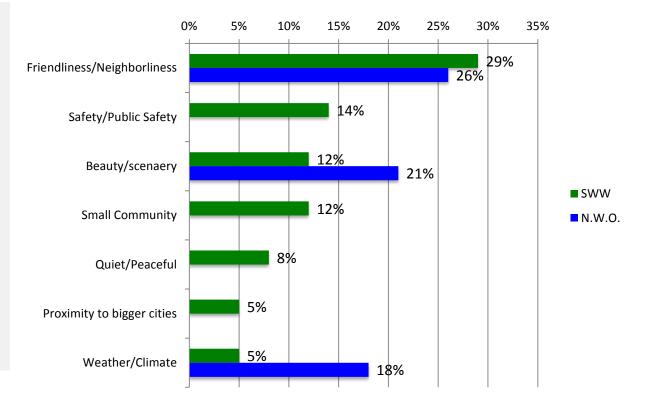
VANCOUVER

35

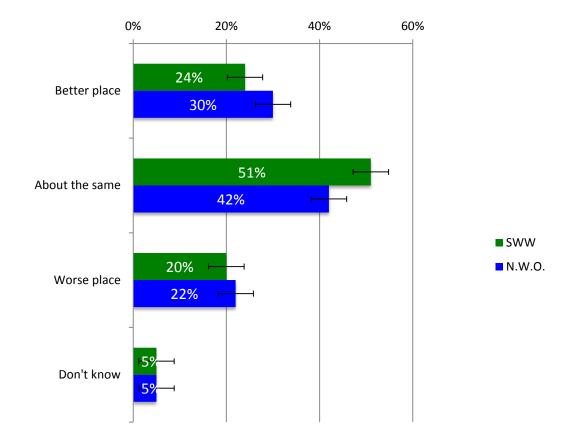
Community Values

What do you value most about living in your community?

Proximity to ocean, mountains, and nature was also important for Northwest Oregonians

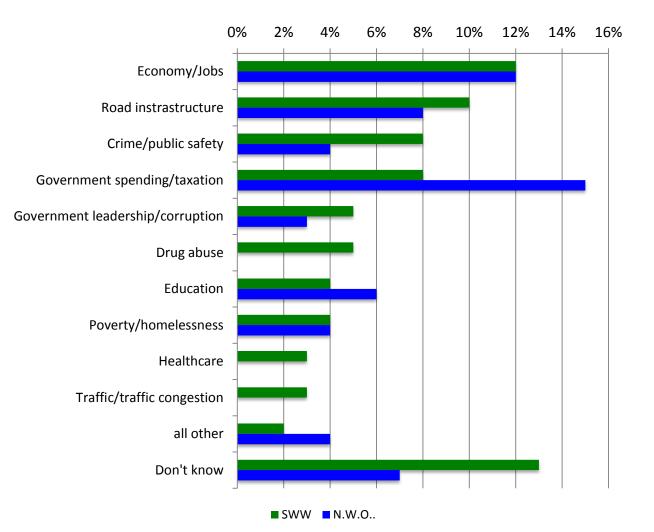


When you think about your community ten years from now, do you think it will be a better place to live, about the same as it is today, or worse than today?



Priorities

What is the most important issue that you want your local government officials to do something about?

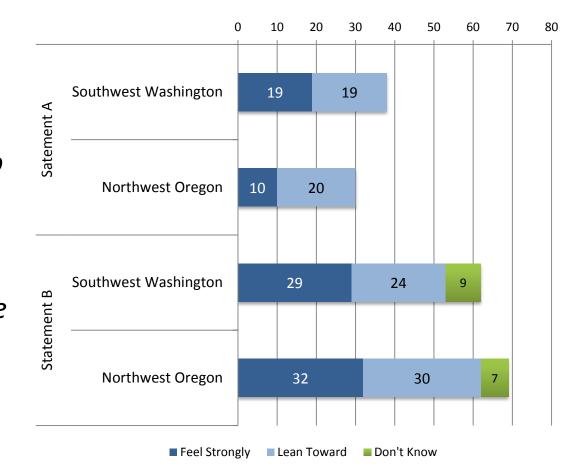


Priorities: Environment or Economy?

Statement A: Economic Growth should be given priority even if the environment suffers to some extent

Statement B:

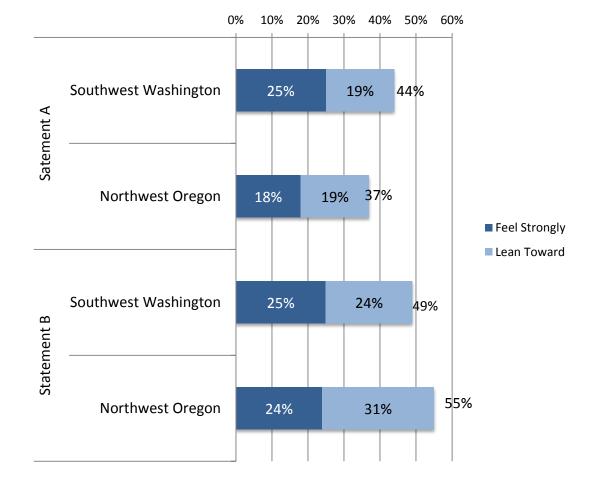
Protection of the environment should be given more priority even at the risk of slowing economic growth



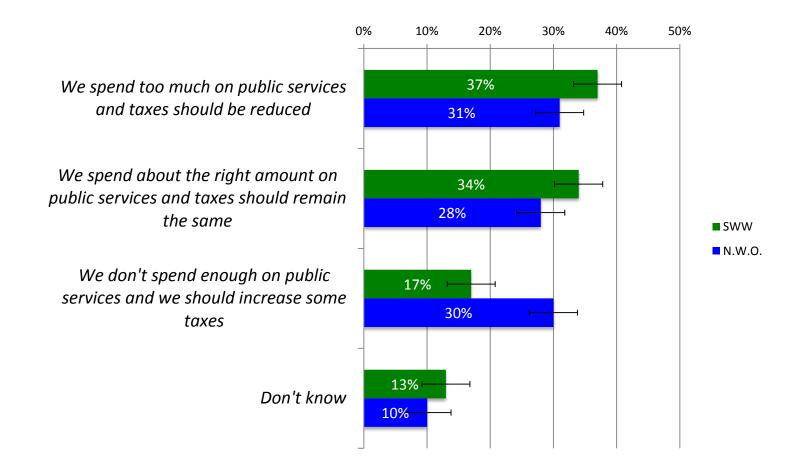
Priorities: Roads or Transit?

Statement A: We should invest more in roads for cars

Statement B: We should invest more in public transit

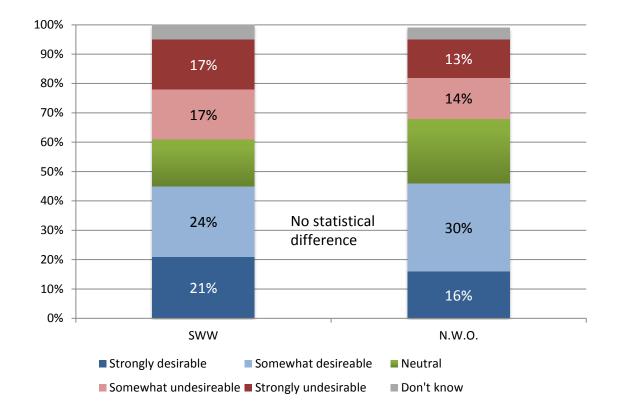


Which comes the closest to how you feel?



Energy Supply Actions

Shift some funding for road and highway construction toward public transportation such as better bus service and high speed rail projects

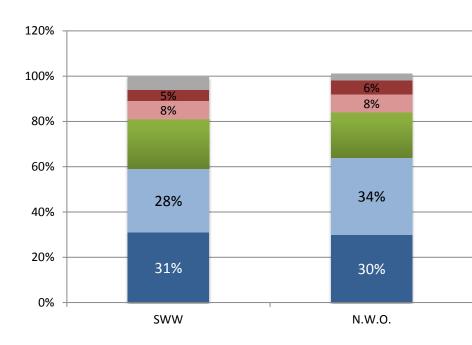


Economic Development Actions

Build and communicate a probusiness attitude in local and state government



Build and communicate a proenvironment attitude in local and state government



Somewhat desireable

Somewhat undesireable

Strongly undesirable
Don't know

Strongly desirable

Neutral

Discussion

- Are there significant differences in *values*?
- Are there significant differences in *priorities*?
- What surprised you?