

CLARK COUNTY

CHARTING ECONOMIC VIBRANCY

Demographic & Economic Profile

April 2023



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ECONOMIC DEVELOPMENT

In partnership with



**GREATER
PORTLAND**

About Greater Portland Inc



GPI's Primary Functions

- Business Recruitment, Retention, and Expansion
- Convening and Capacity Building
- Community Assistance and Research
- Comprehensive Economic Development Planning



About GPEDD



- The Greater Portland Economic Development District (GPEDD) is a federally designated, 4-county, bi-state region.
- Creates this region's 5-10 year strategy, required by the U.S. Economic Development Administration.
- Cities and jurisdictions use as guiding document.
- Qualifies state and local governments, institutions of higher education, not for-profit entities, and federally recognized Tribes for EDA funding assistance.





The Value of Planning



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Overview

- A data update to the Economic Profile section of the *Clark County Comprehensive Economic Development Plan: 2018-2023*.
- Uses the same six benchmark communities identified in the Plan, as well as the Greater Portland MSA, Washington, and USA as a basis for comparison.
- This data update is provided as a partnership between CREDC and Greater Portland Inc.



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CLARK COUNTY COMPREHENSIVE ECONOMIC
DEVELOPMENT PLAN
2018-2023



A scenic view of a wooden arch bridge spanning a river in a lush green forest. The bridge is made of dark wood and has a decorative railing. The surrounding area is filled with dense green trees and foliage, with rocky banks on either side of the river. The overall atmosphere is peaceful and natural.

Benchmark Communities



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Benchmark Communities

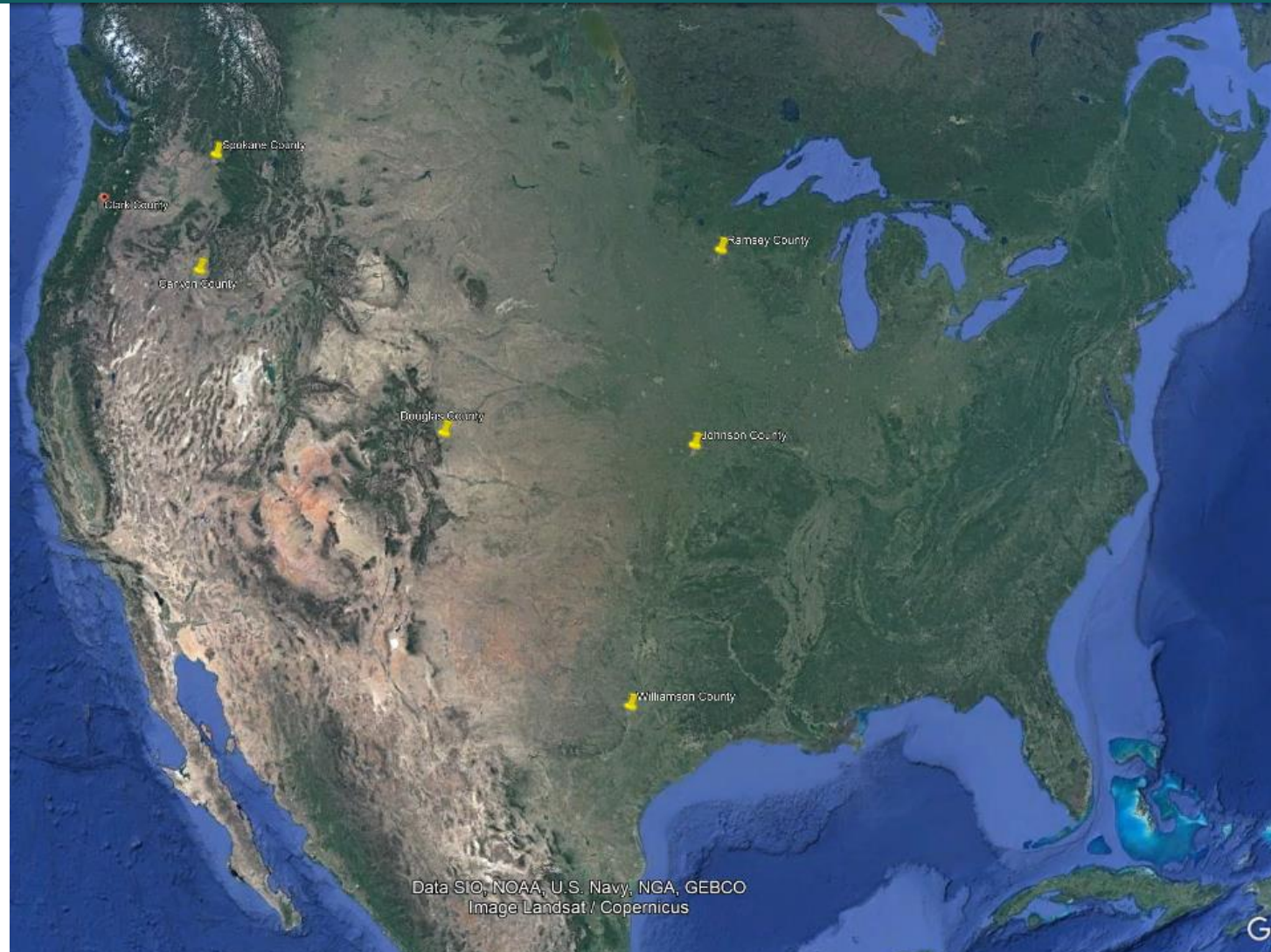


These communities were first identified during the *2018-2023 Plan* planning process, based on these factors:

- **Connection to a Knowledge Center.** Should be connected to a growing economy driven by professional services, technology and knowledge-based industries.
- **Population Size.** Should have a similar population as Clark County.
- **University Presence.** Given the presence of WSU Vancouver in Clark County, a few of the selected benchmark counties should also have a university present in the community.
- **Port Community.** Clark County is a port community with the Ports of Camas-Washougal, Ridgefield, and Vancouver present in the county; therefore, a few of the selected benchmarks should also be port communities.
- **Multi-nodal Region.** Clark County is an anchor for the greater Portland-Vancouver region, a multi-nodal community.

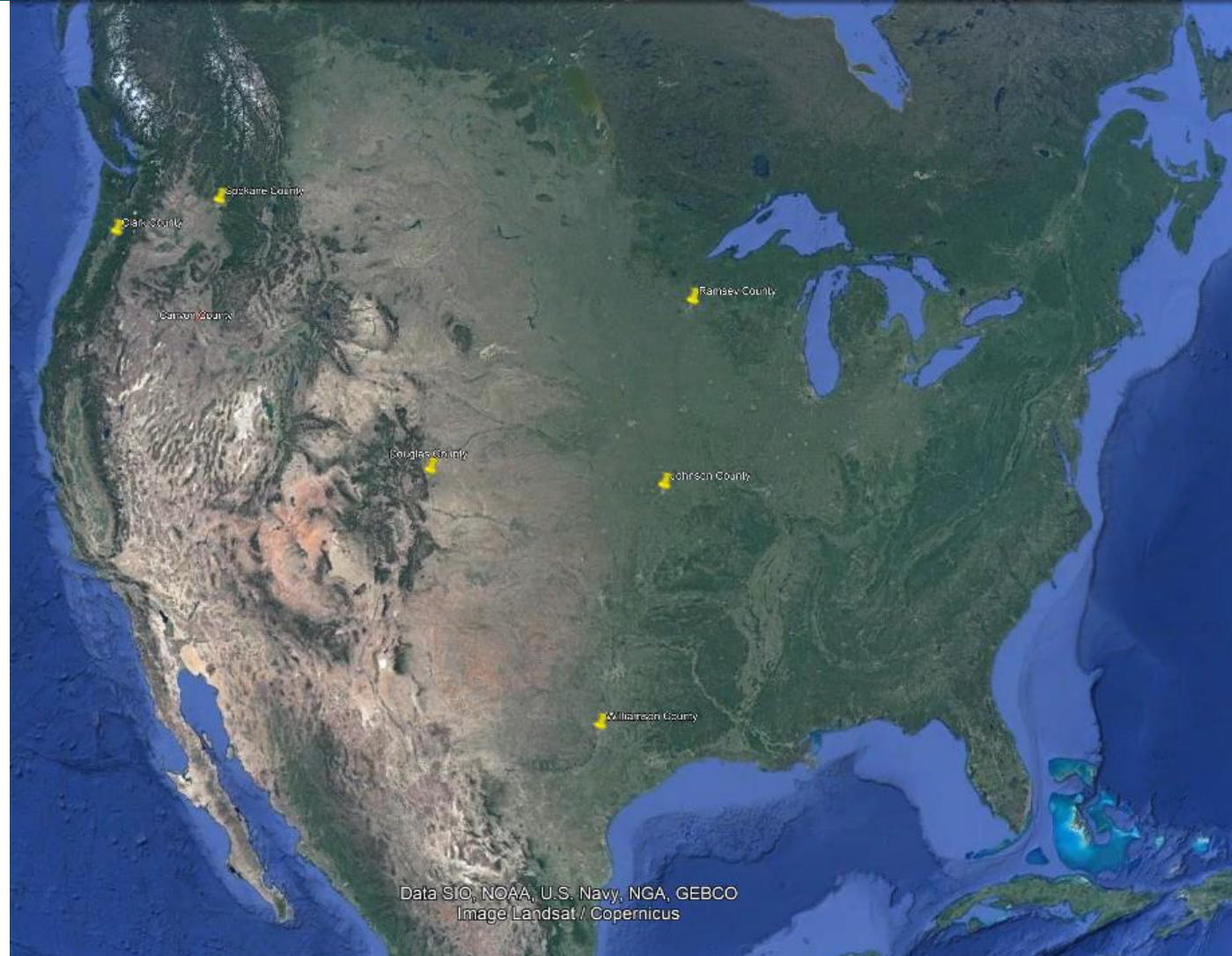
Clark County, WA

- Primary City: Vancouver
- Metro: Portland-Vancouver-Hillsboro, OR-WA MSA
- Population: 516,779
- University: WSU-Vancouver
- Port: Camas-Washougal, Ridgefield, Vancouver.
- Multi-nodal Metro: Yes



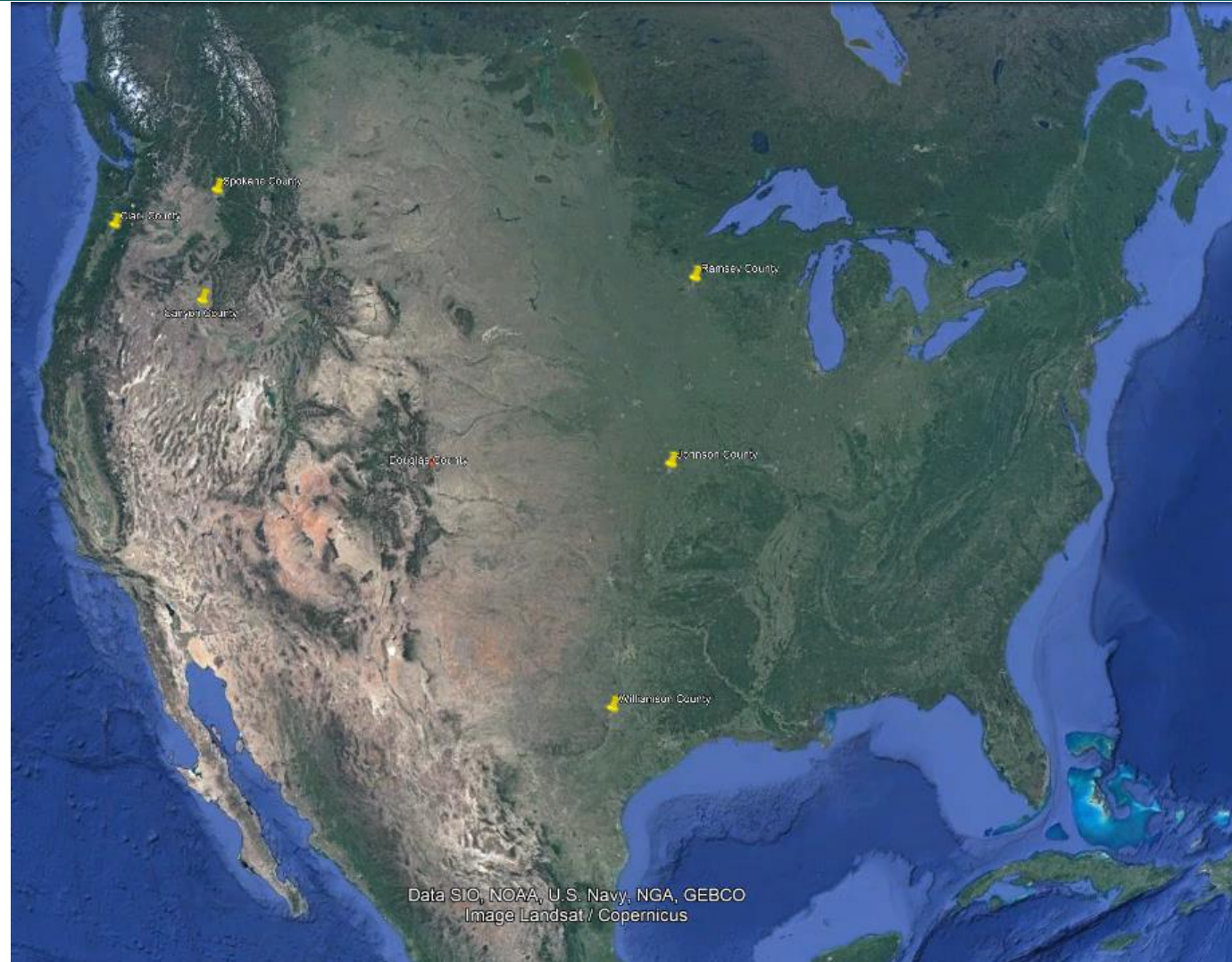
Canyon County, ID

- Primary City: Nampa
- Metro: Boise City-Nampa MSA
- Population: 251,065
- University: Northwest Nazarene University
- Port: No
- Multi-nodal Metro: Yes
- Other notes: Also home to College of Western Idaho, the state's largest community college.



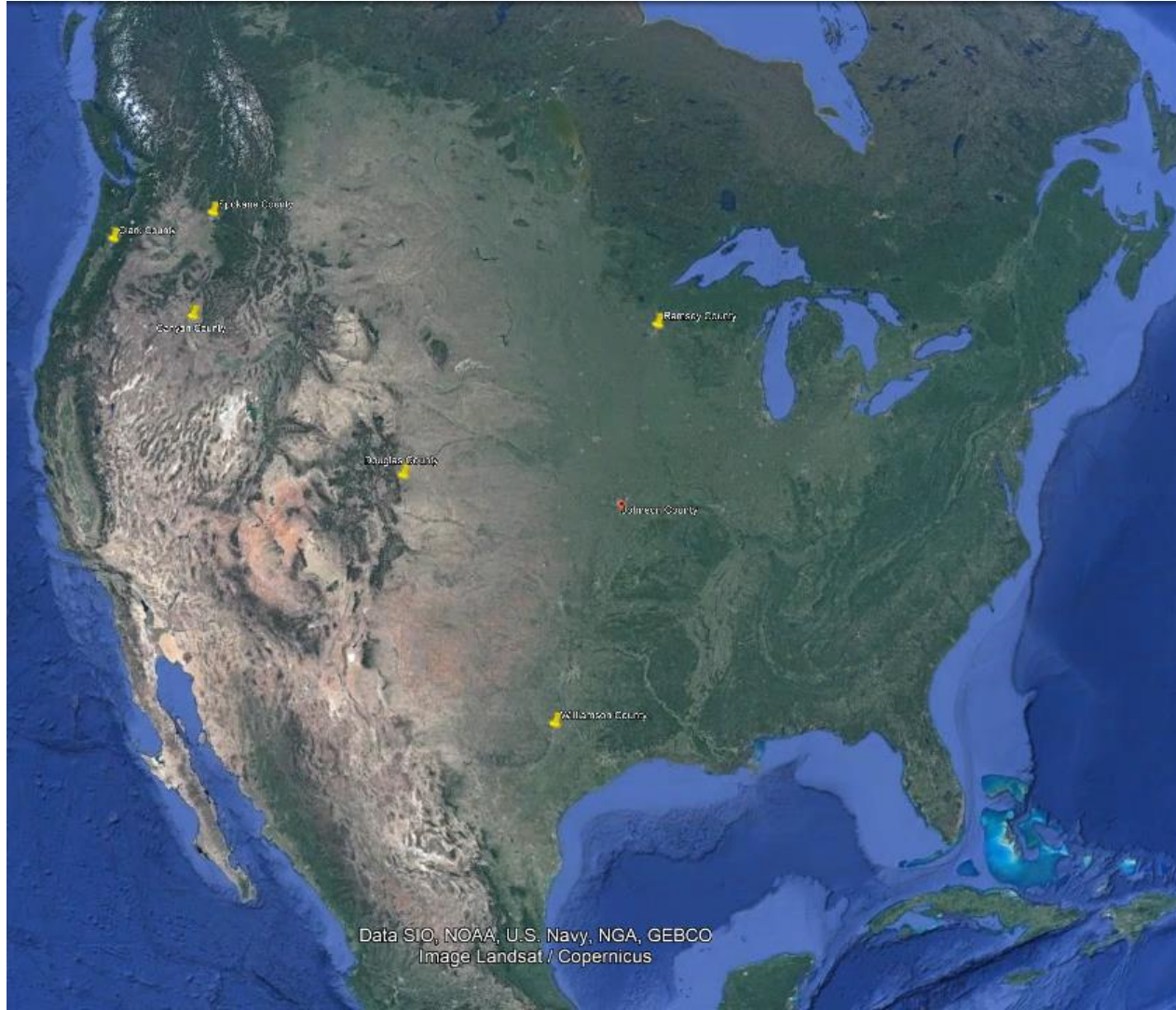
Douglas County, CO

- Primary City: Castle Rock
- Metro: Denver MSA
- Population: 375,988
- University: No
- Port: No
- Multi-nodal Metro: No, but between Denver and Colorado Springs and includes parts of Aurora.
- Other notes: Has the highest median household income of any Colorado county. A large commuting county.



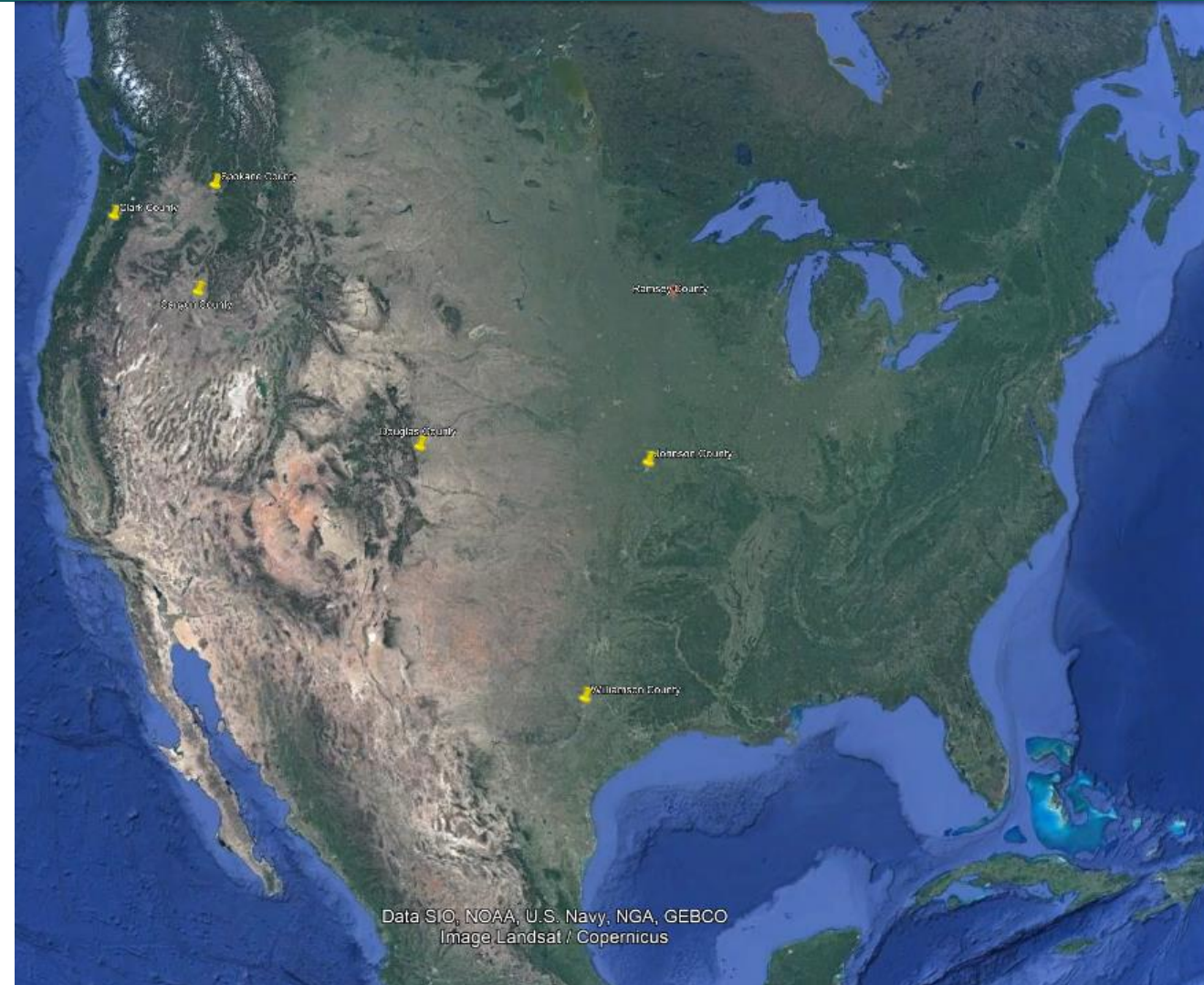
Johnson County, KS

- Primary City: Overland Park
- Metro: Kansas City MSA
- Population: 619,195
- University: University of Kansas-Edwards Campus
- Port: No
- Multi-nodal Metro: Yes
- Other notes: Largest county in Kansas, mostly suburban. T-Mobile and FerrellGas are some of the larger employers.



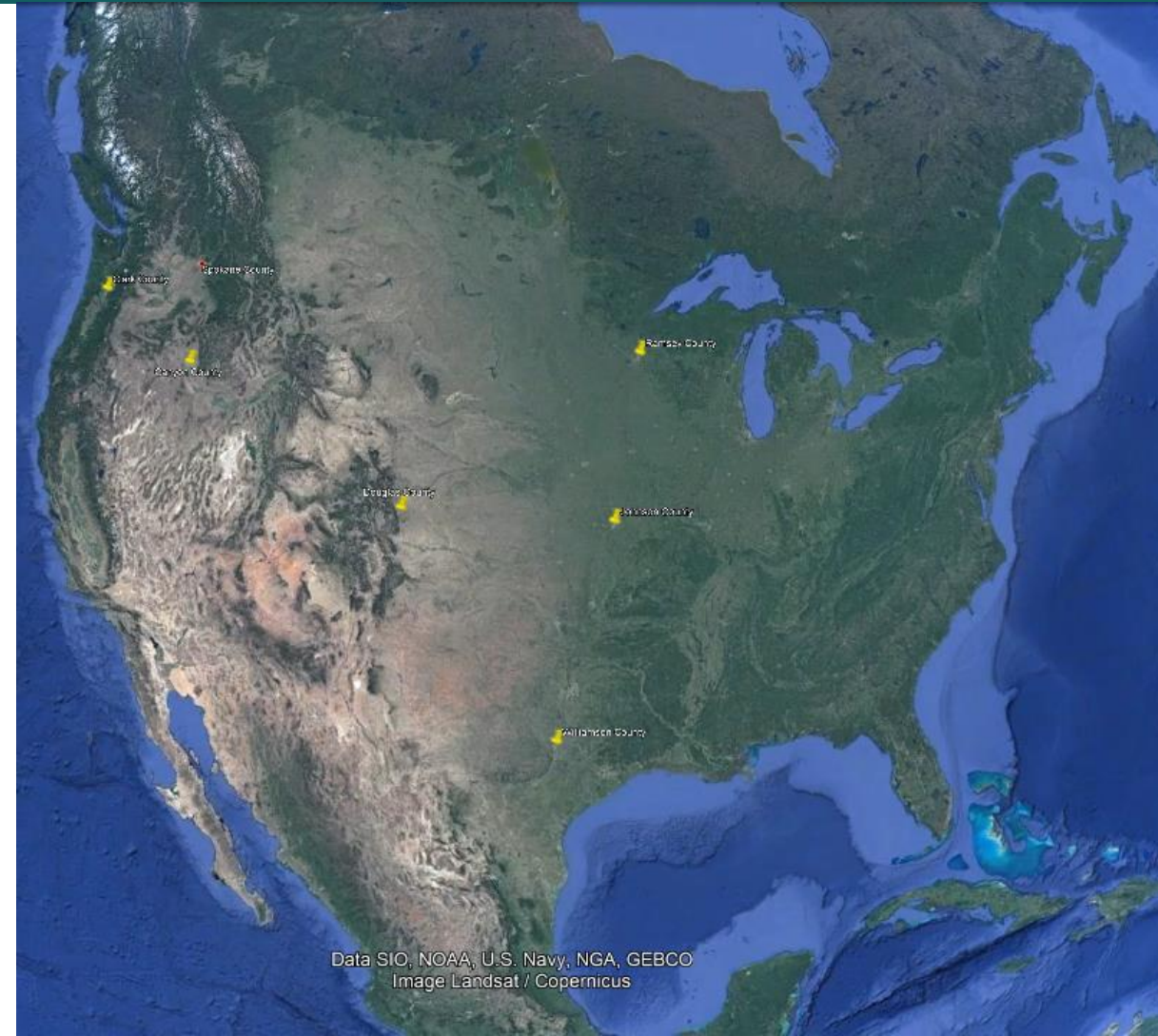
Ramsey County, MN

- Primary City: St. Paul
- Metro: Minneapolis-St. Paul MSA
- Population: 536,413
- University: University of Minnesota-Twin Cities/St. Paul Campus
- Port: St. Paul Port Authority
- Multi-nodal Metro: Yes
- Other Notes: Most densely populated county in Minnesota, as well as one of the most densely populated counties in the United States.



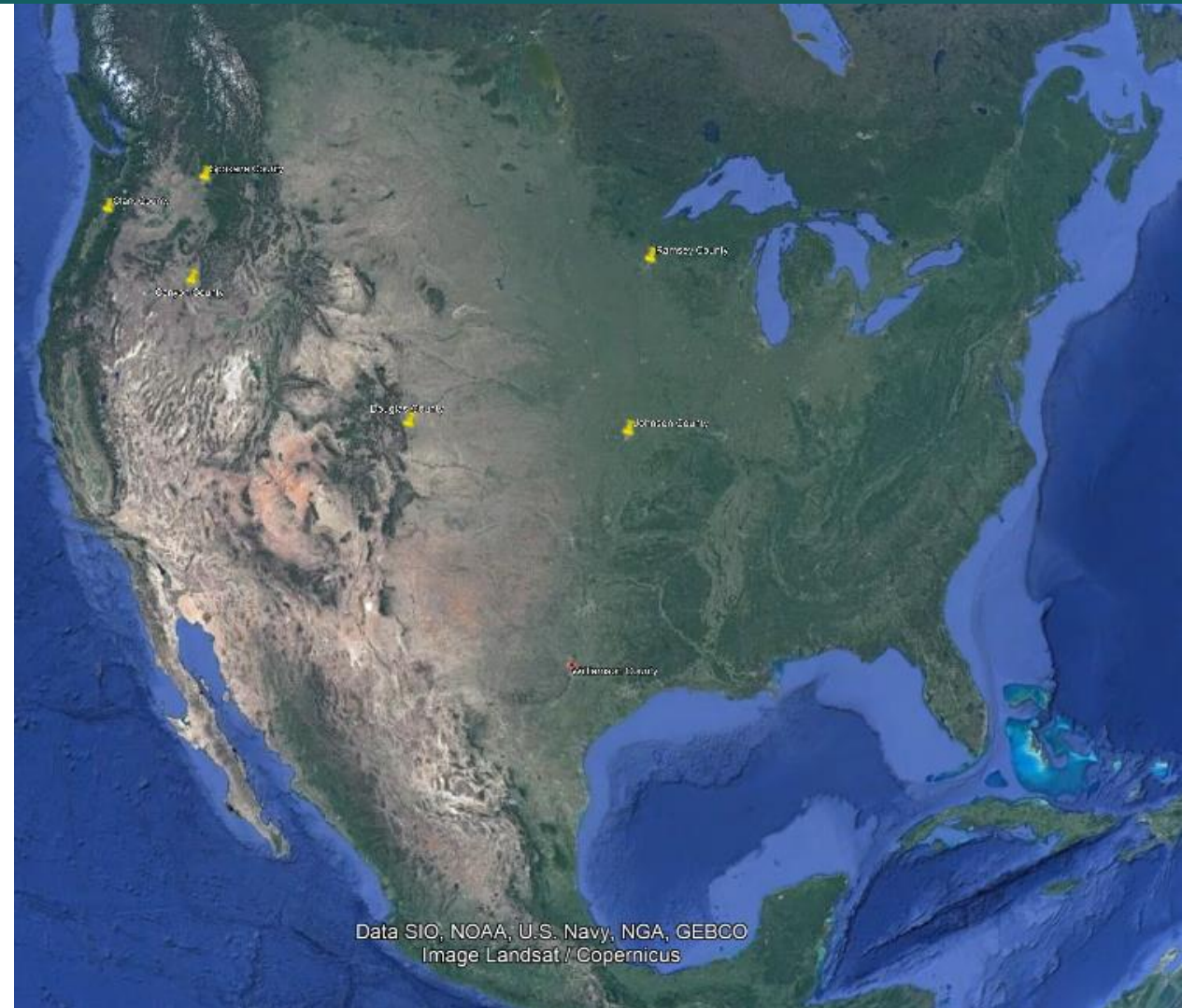
Spokane County, WA

- Primary City: Spokane
- Metro: Spokane MSA
- Population: 549,690
- University: Gonzaga, WSU-Spokane (Health Sciences)
- Port: No
- Multi-nodal Metro: No
- Other notes: Home to Fairchild Air Force Base – also one of its largest employers.



Williamson, TX

- Primary City: Round Rock
- Metro: Austin MSA
- Population: 671,418
- University: Texas State University – Round Rock; Southwestern U.
- Port: No
- Multi-nodal Metro: Yes
- Much growth has been driven by Austin’s outward expansion. Home to Dell’s HQ. Also has a very large retirement development.



Demographics



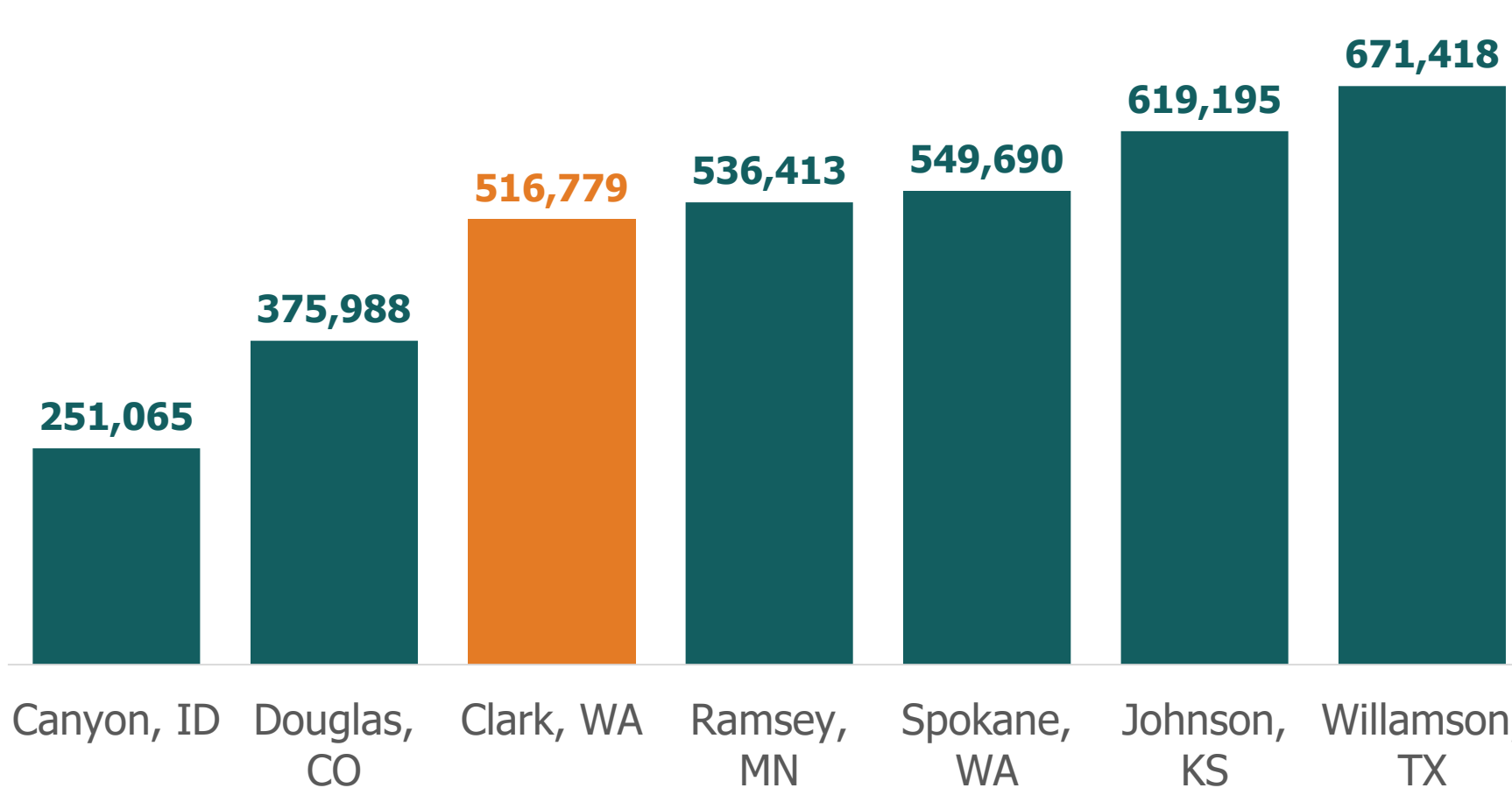
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Population

Population, 2022

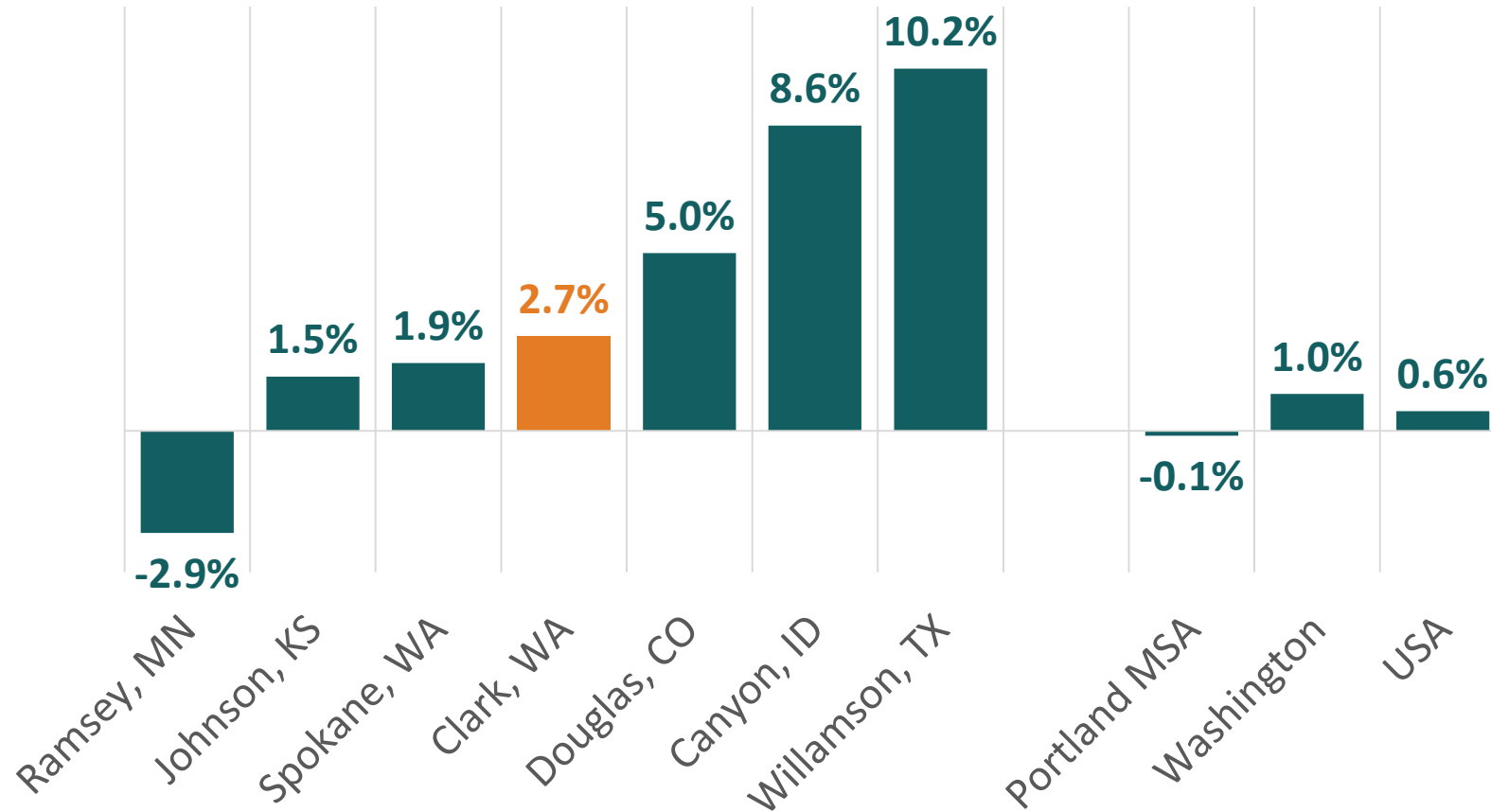


- Clark County ranks as the third smallest in population out of all the benchmark communities.
- Clark County has about 20% of the Portland MSA's total population.
- Other Populations:
 - Portland MSA = 2,509,489
 - Washington = 7,785,786
 - USA = 333,287,557

Population Growth – 2 Years



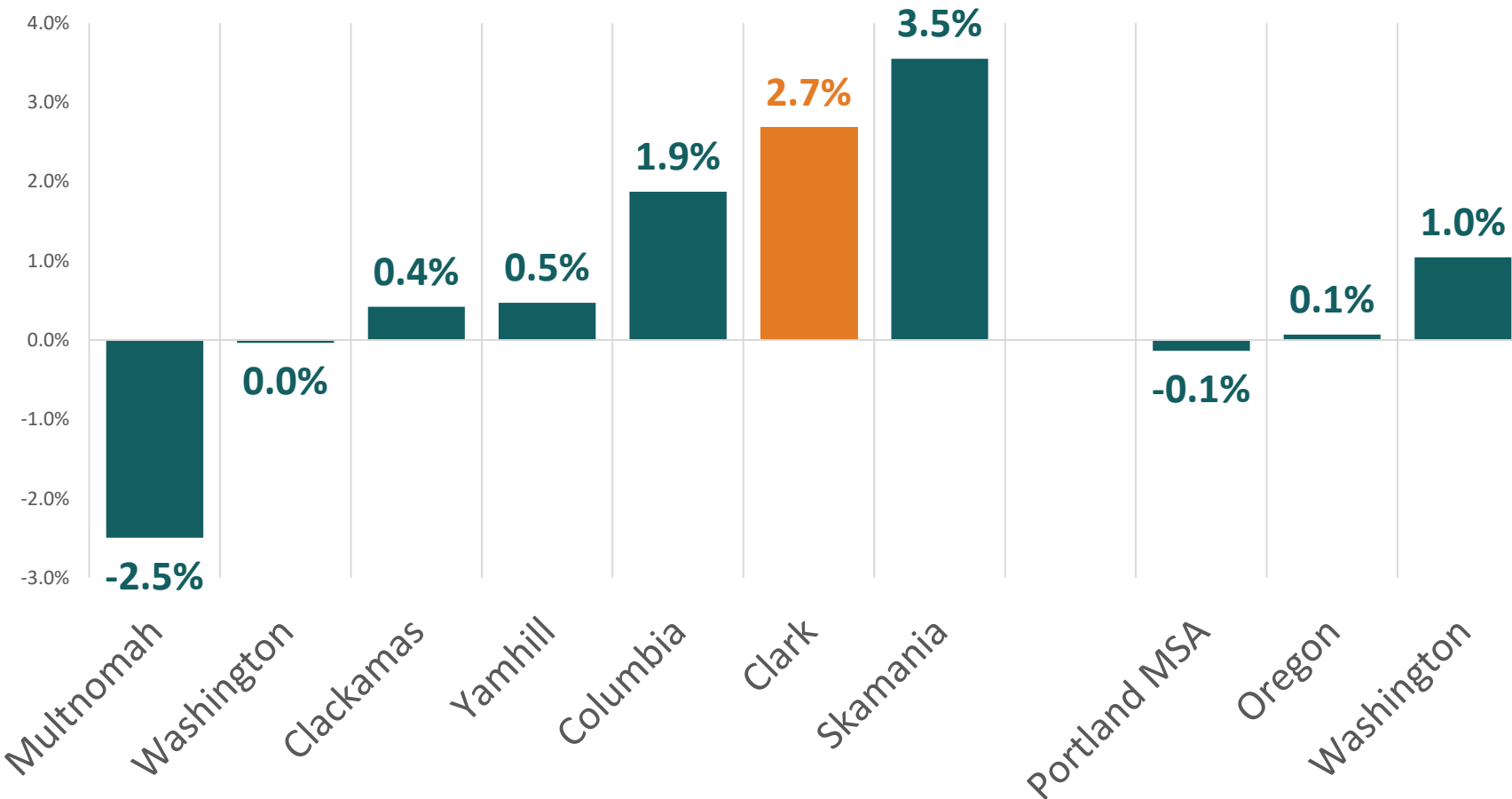
Population Growth Rate, April 2020 - July 2022



- Clark County was the 4th fastest growing county of all the benchmark communities, and its growth rate was still significantly higher than Washington and the U.S.A.
- Williamson, TX was the 23rd fastest growing county in the country since April 2020. Of the 30 fastest growing counties, it was also by far the largest county population-wise.
- Ramsey, MN lost population – a trend seen in many counties that were largely urban.

Local Population Growth

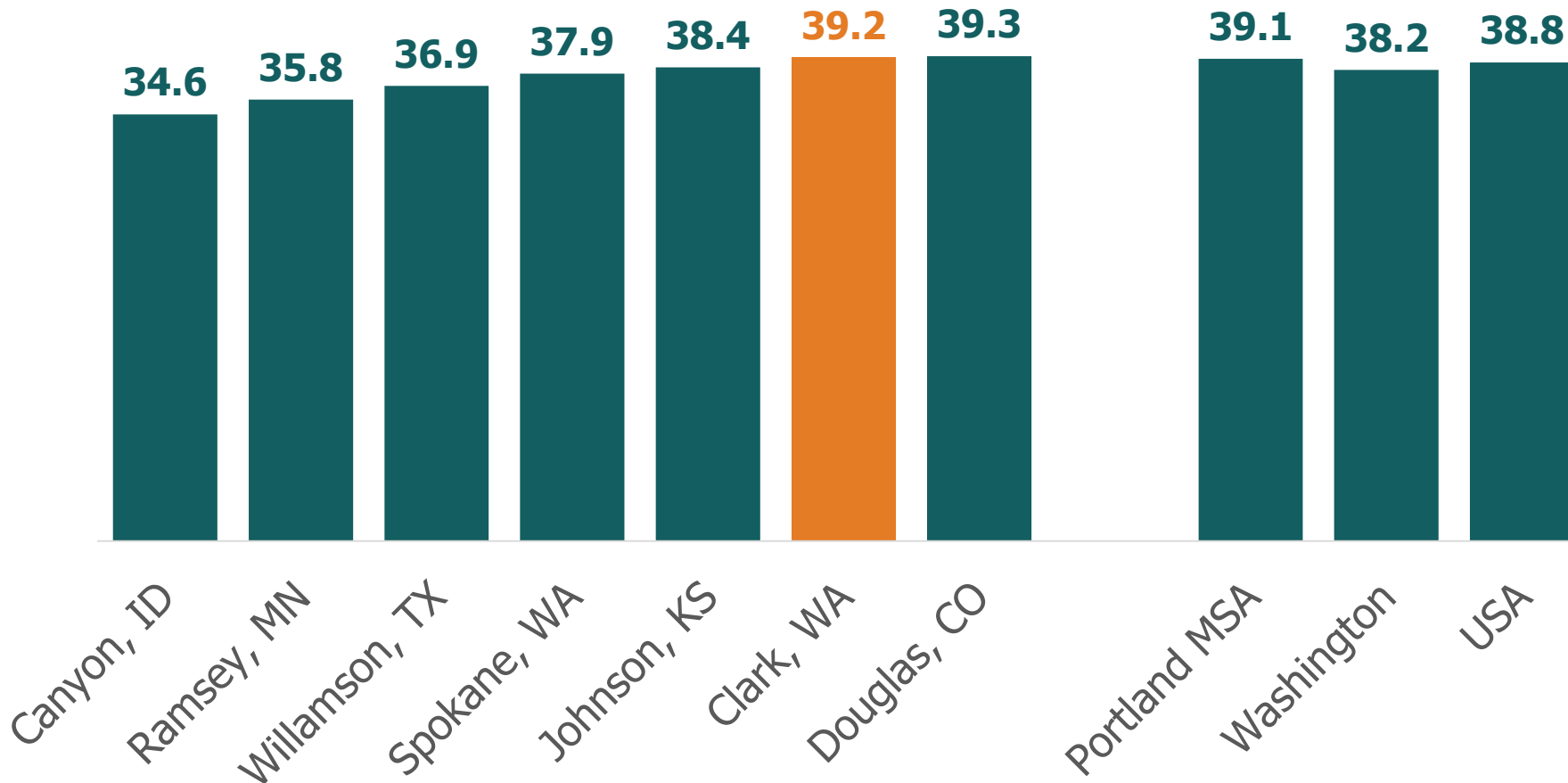
Population Growth Rate, April 2020 - July 2022



- From April 2020 to July 2022, Clark County added 13,470 residents – by far the largest amount of any county in the Portland MSA.
- From July 2021 – July 2022, Clark County’s population also increased – adding 4,191 new residents. During this same period, Clackamas, Multnomah, Washington, and Yamhill counties all lost population.

Median Age

Median Age, 2021



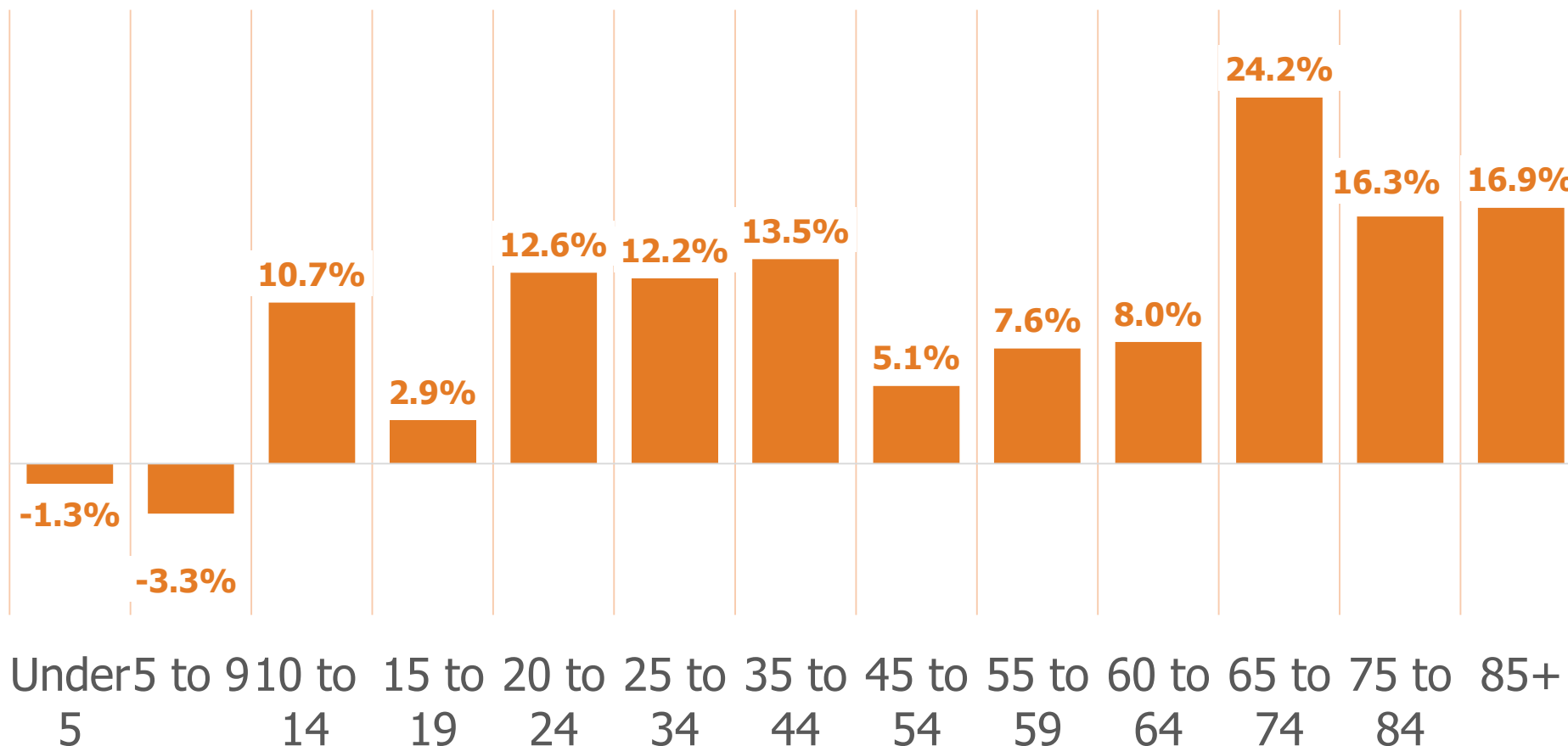
- Clark County has the second highest median age of the comparison communities at 39.2.
- This is very similar to the median age in the Portland MSA and the USA.
- In 2016, Clark County's median age was 38.0, suggesting the population is aging. However, all of the comparison communities have also aged over this time.

Prime-age Workers

- The U.S. Bureau of Labor Statistics defines “prime-age” workers as workers between the **ages of 25 and 54**. These workers have the strongest attachment to the labor market and, therefore, are important to an area’s economic vitality.
 - About **2 out of 3 Clark County’s workers** are between the ages of 25-54 (65.6%).
 - In 2021, 81.3% of this age group in Clark County was in the labor force.
- Clark County’s overall **labor force participation rate was 62.1%** in 2021, slightly lower than Washington (63.5%) and the USA (62.8%).
 - 67.9% of men in Clark County were in the labor force, lower than the State (68.3%) but slightly higher than the USA (67.5%)
 - 56.8% of women in Clark County were in the labor force, lower than the State (58.7%) and the USA (58.3%).

Population Change by Age

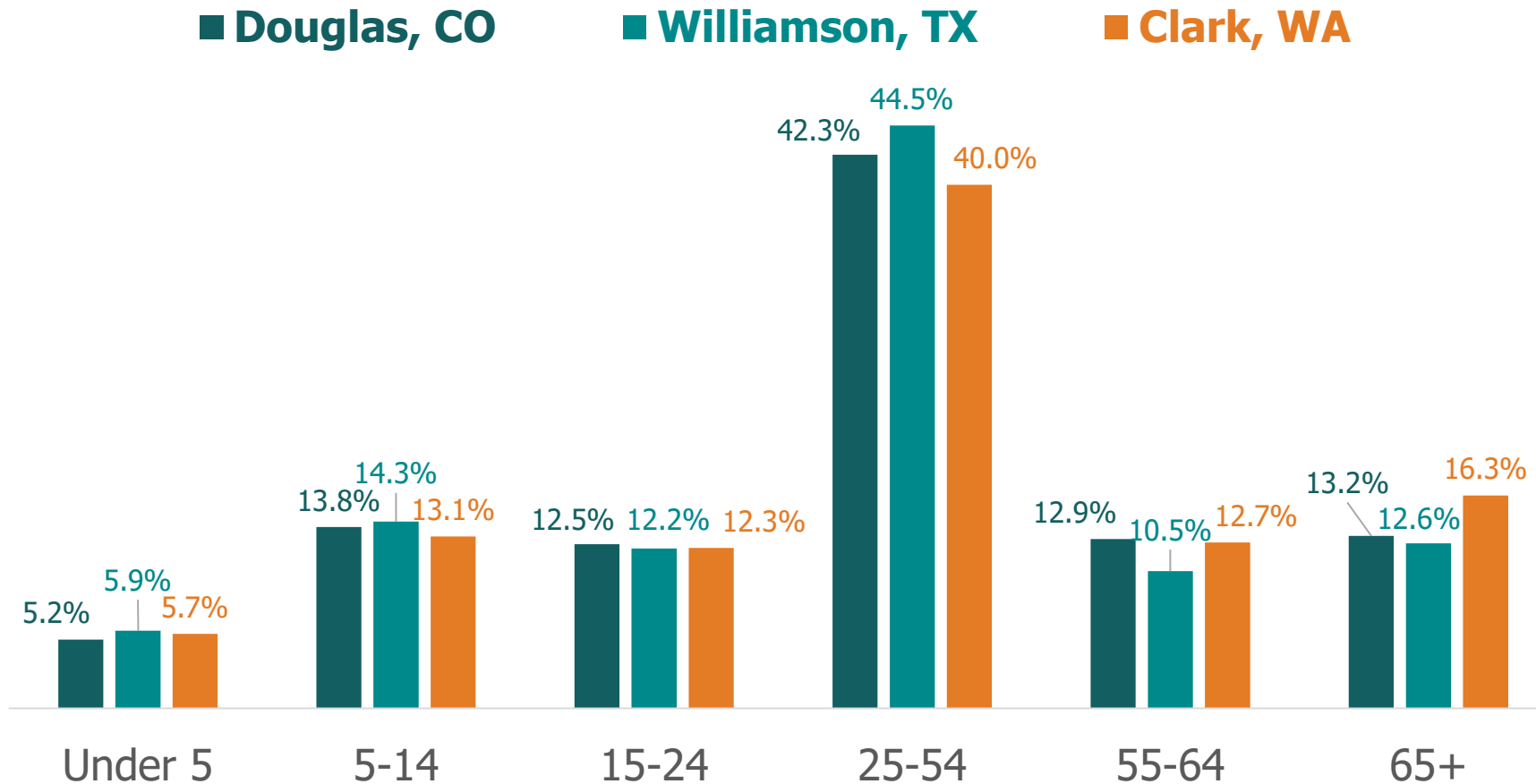
Clark County Population Change by Age Group, 2016-2021



- In Clark County, the three fastest growing age groups are all for ages 65 and above.
- However, age groups from 20-44 are all growing faster than the county average of 9.5%.

Population by Age

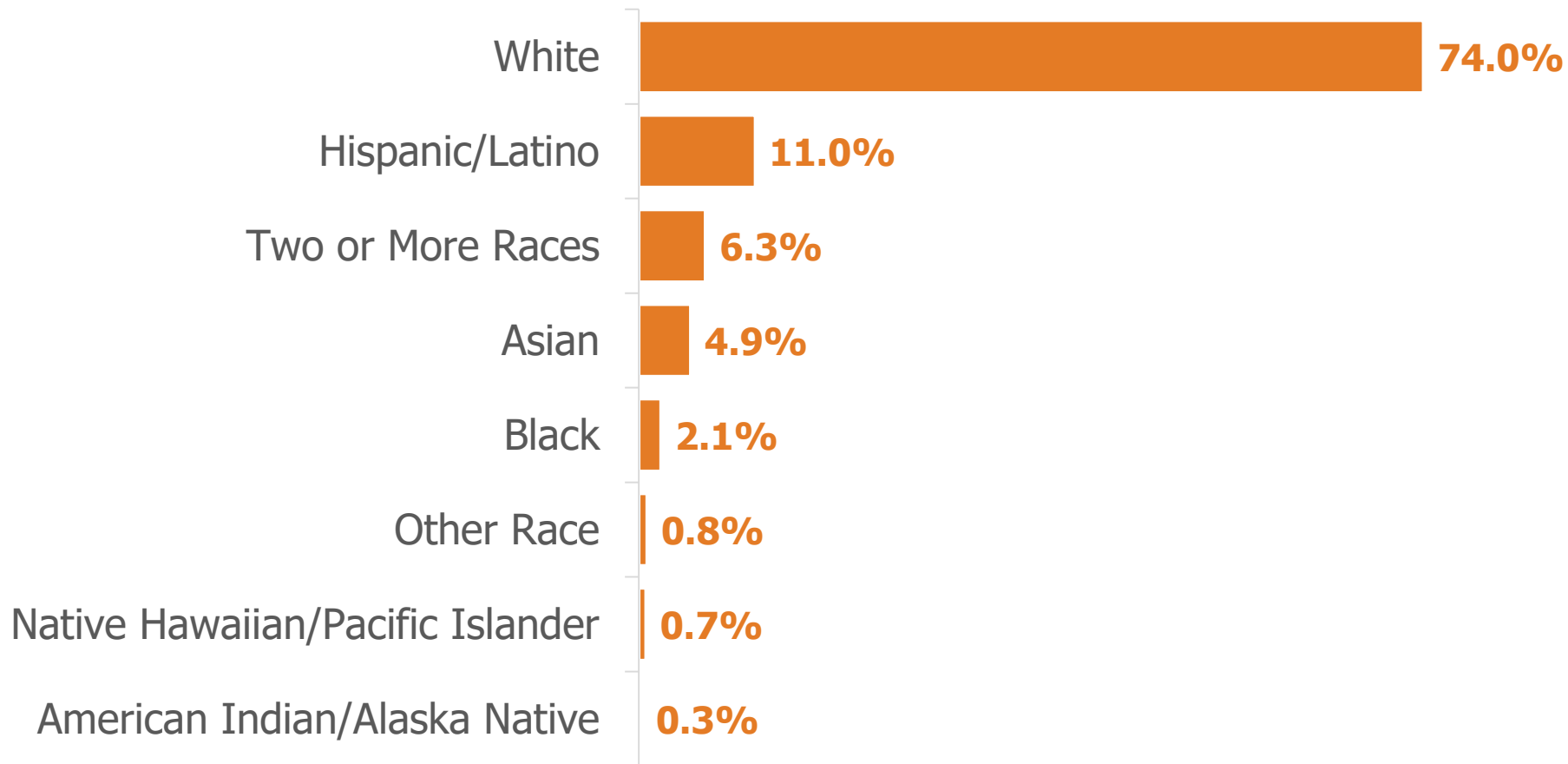
Comparing Age Distribution, 2021



- Comparing Clark County to just Douglas, CO and Williamson, TX shows that Clark has a lower percentage of residents ages 25-54.
- Clark County also has a higher percentage of residents age 65 and older.

Population by Race/Ethnicity

Clark County Population by Race/Ethnicity, 2021*



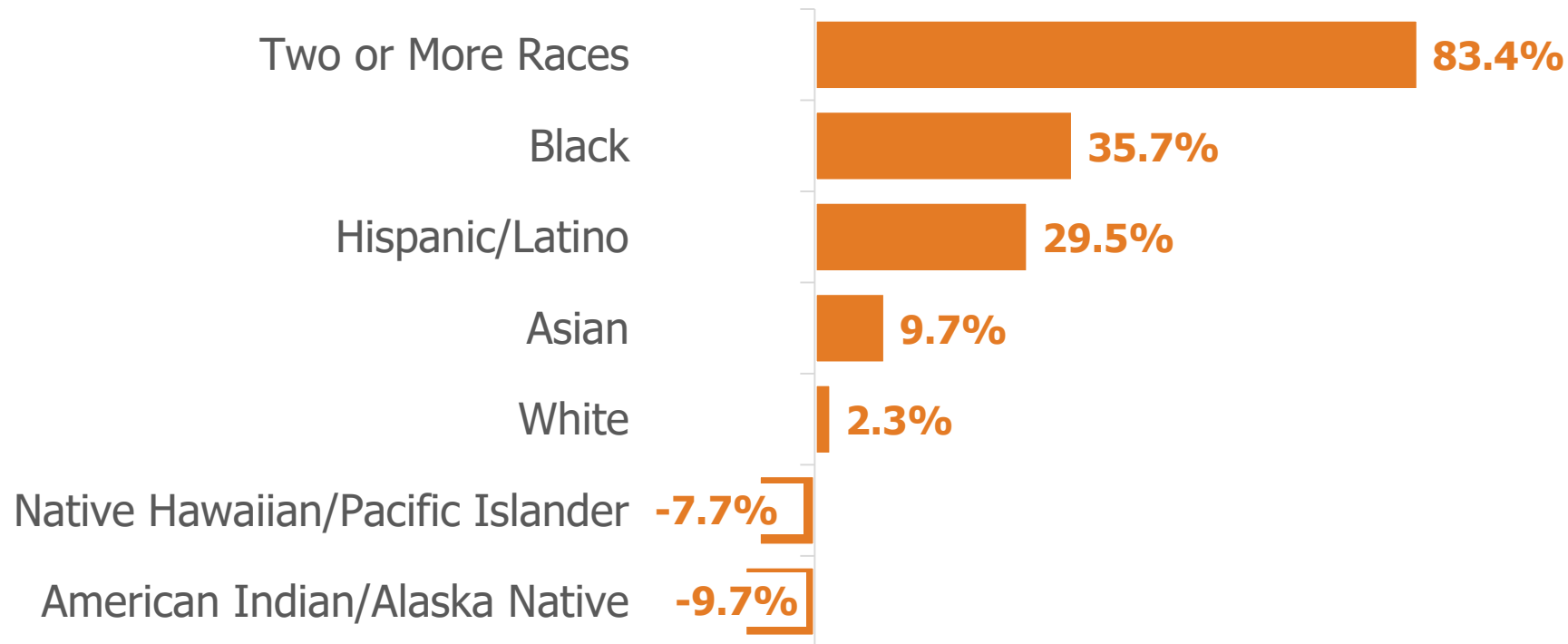
- In Clark County, about 75% of the population is White/Non-Hispanic or Non-Latino.
- Persons of color make up about 25% of Clark County's population. In the *2018-2023 Strategy*, this same figure was about 15%.

*Hispanic/Latino Population presented here is of any race. Other race figures shown here are for populations Not Hispanic or Latino.
Source: U.S. Census Bureau, ACS 1- Year Estimates

Population Change by Race/Ethnicity

Clark County Population Change by Race/Ethnicity, 2016-2021*

Note: The growth rate of "Other Race" population grew by 3,663.9% over this period. This category was excluded from this chart for scaling reasons.



- The four fastest growing demographic groups by race/ethnicity are all persons of color.
- The population of Two or More Races, Black, and Hispanic/Latino groups all grew at rates considerably higher than the over all Clark County growth rate of 9.5%

*Hispanic/Latino Population presented here is of any race. Other race figures shown here are for populations Not Hispanic or Latino.
Source: U.S. Census Bureau, ACS 1- Year Estimates

Employment, Wages, Income & Education



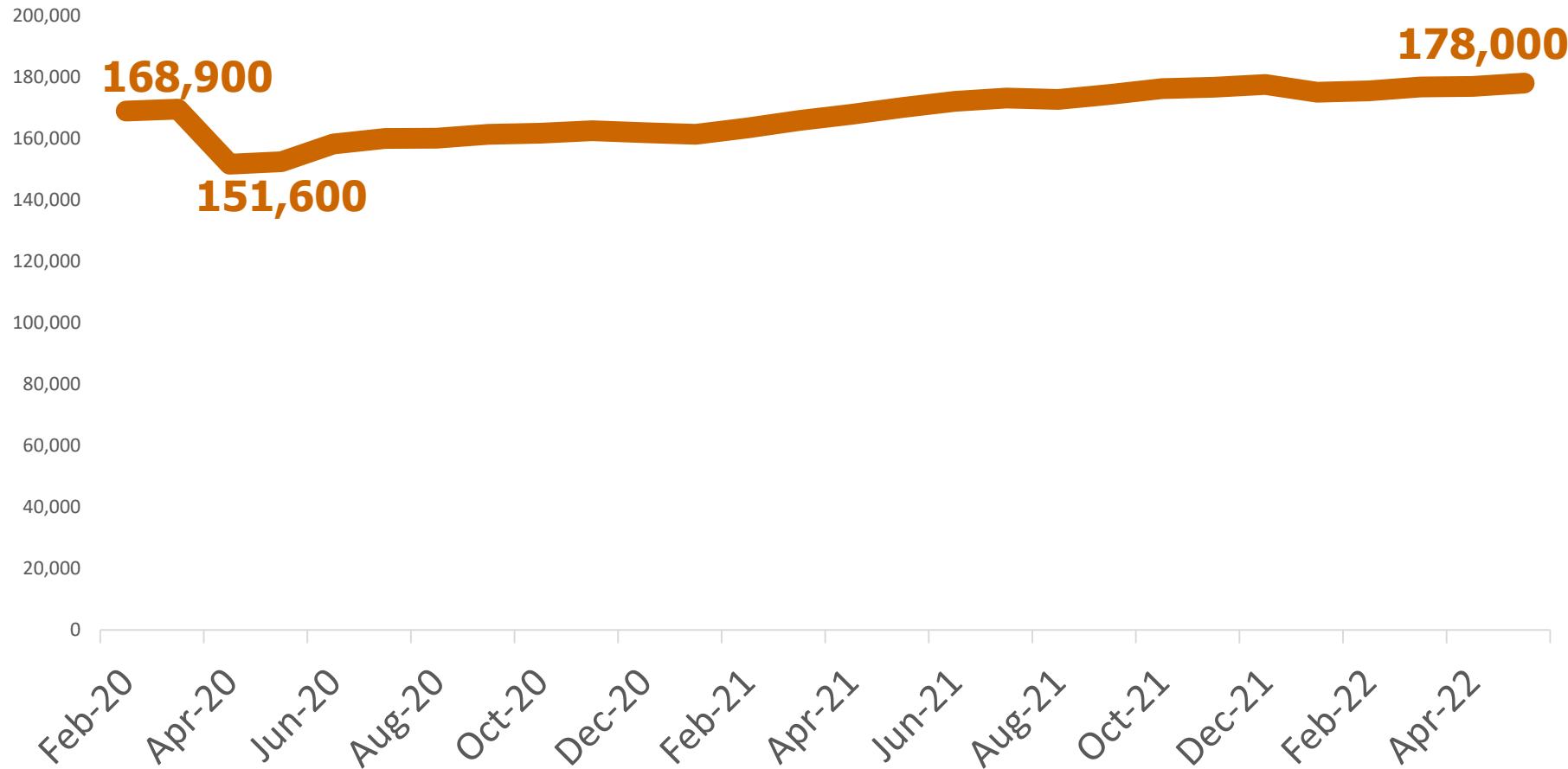
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Employment

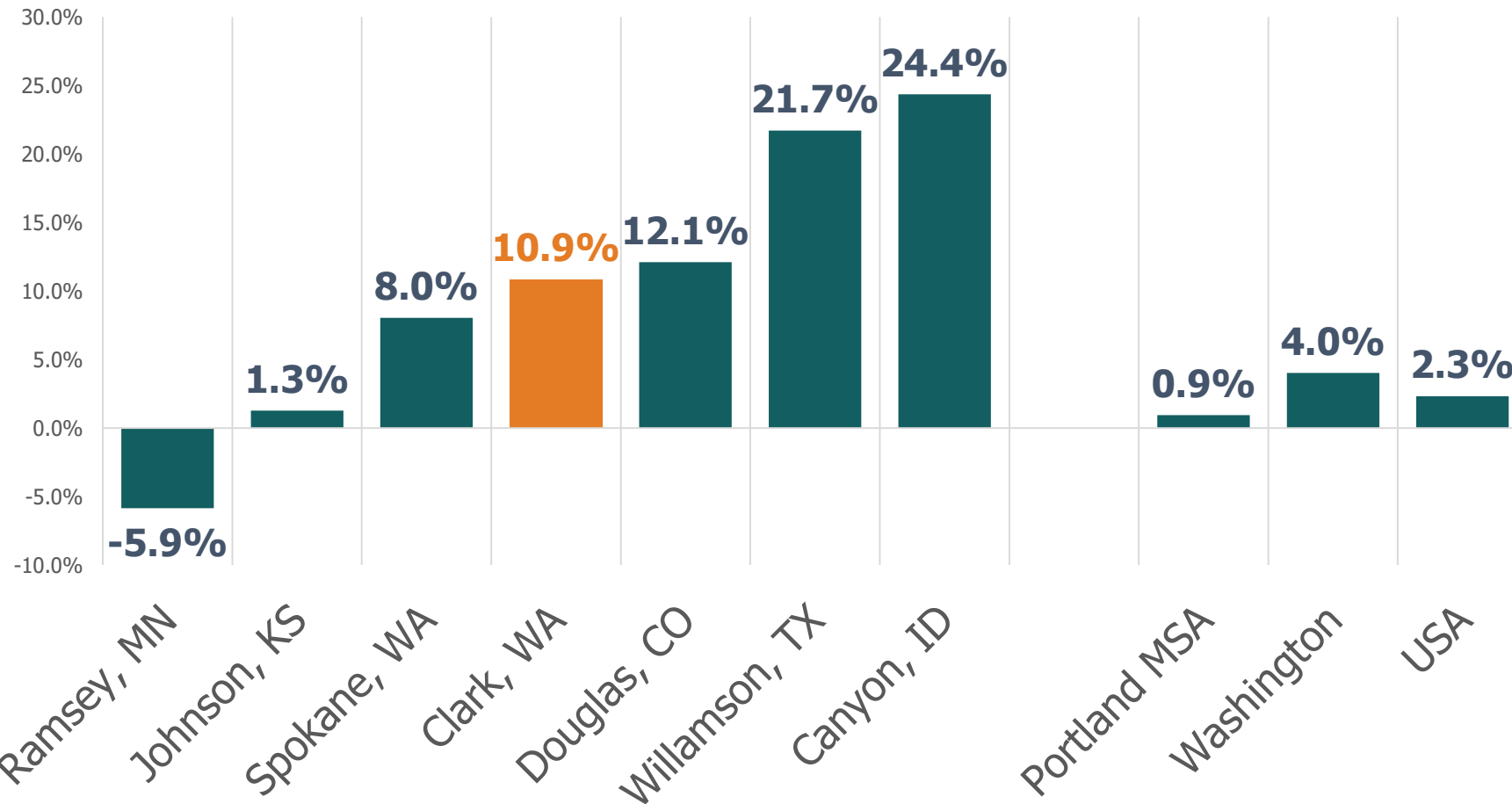
Clark County Nonfarm Employment: February 2020 - May 2022



- From February 2020 – February 2023, nonfarm employment in Clark County increased by 15,600 – or 9.2%.
- Clark County has had the fastest growth in the state for both the post-2008 recession period and the COVID recovery period.
- However, Clark County still has an unemployment rate higher than the state. (6.1% compared to 5.0%, non seasonally adjusted)

Employment Growth

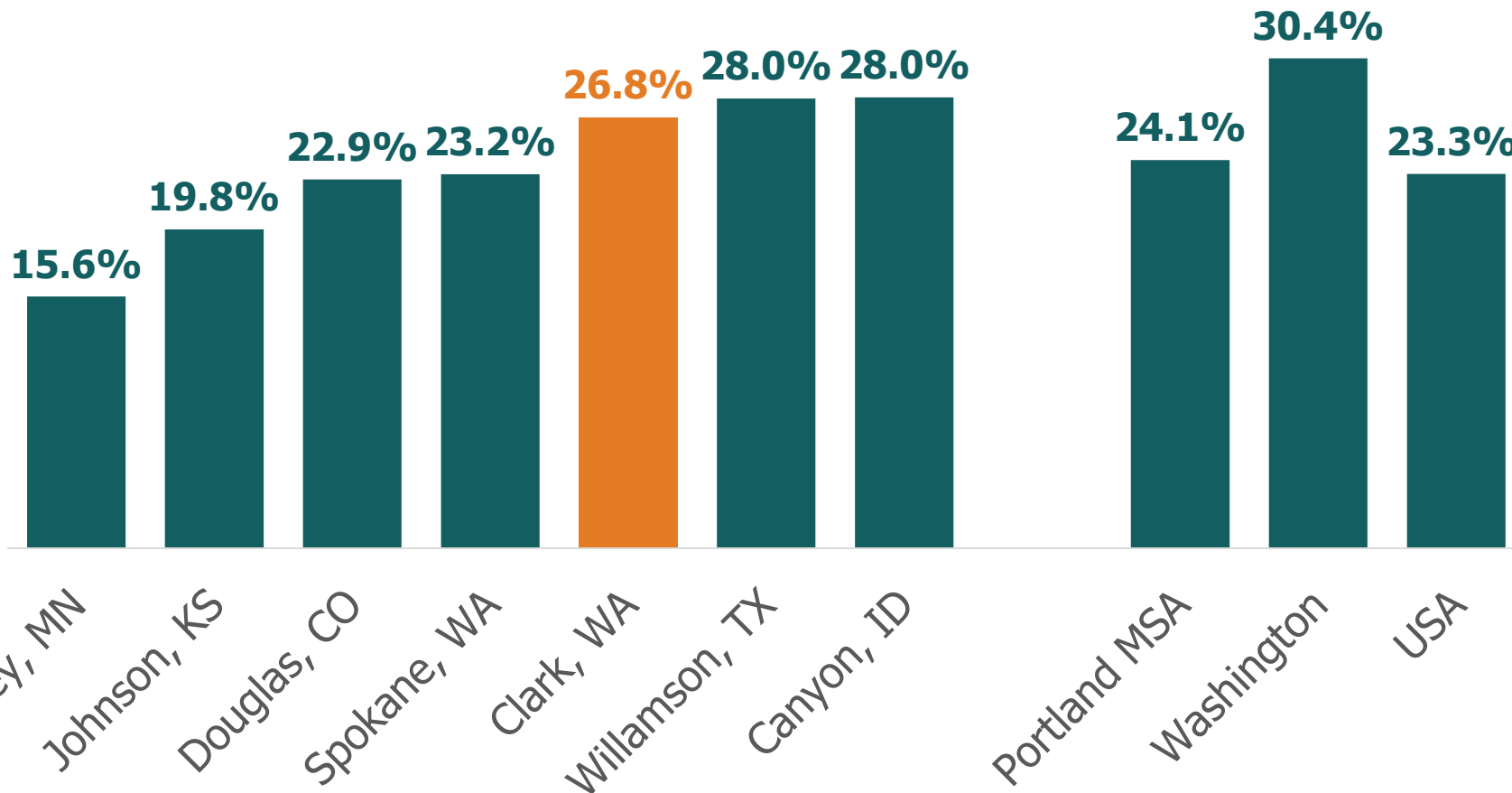
Employment Growth, 2018 Q2 - 2022 Q2



- From 2018 Q2 to 2022 Q2, Clark County experienced significant employment growth.
- While Clark County was still just 4th highest of the benchmark communities, that growth of 10.9% was considerably higher than the Portland MSA, Washington, and the USA.
- COVID's lingering impact on the economy may be a factor in these numbers.

Wage Growth

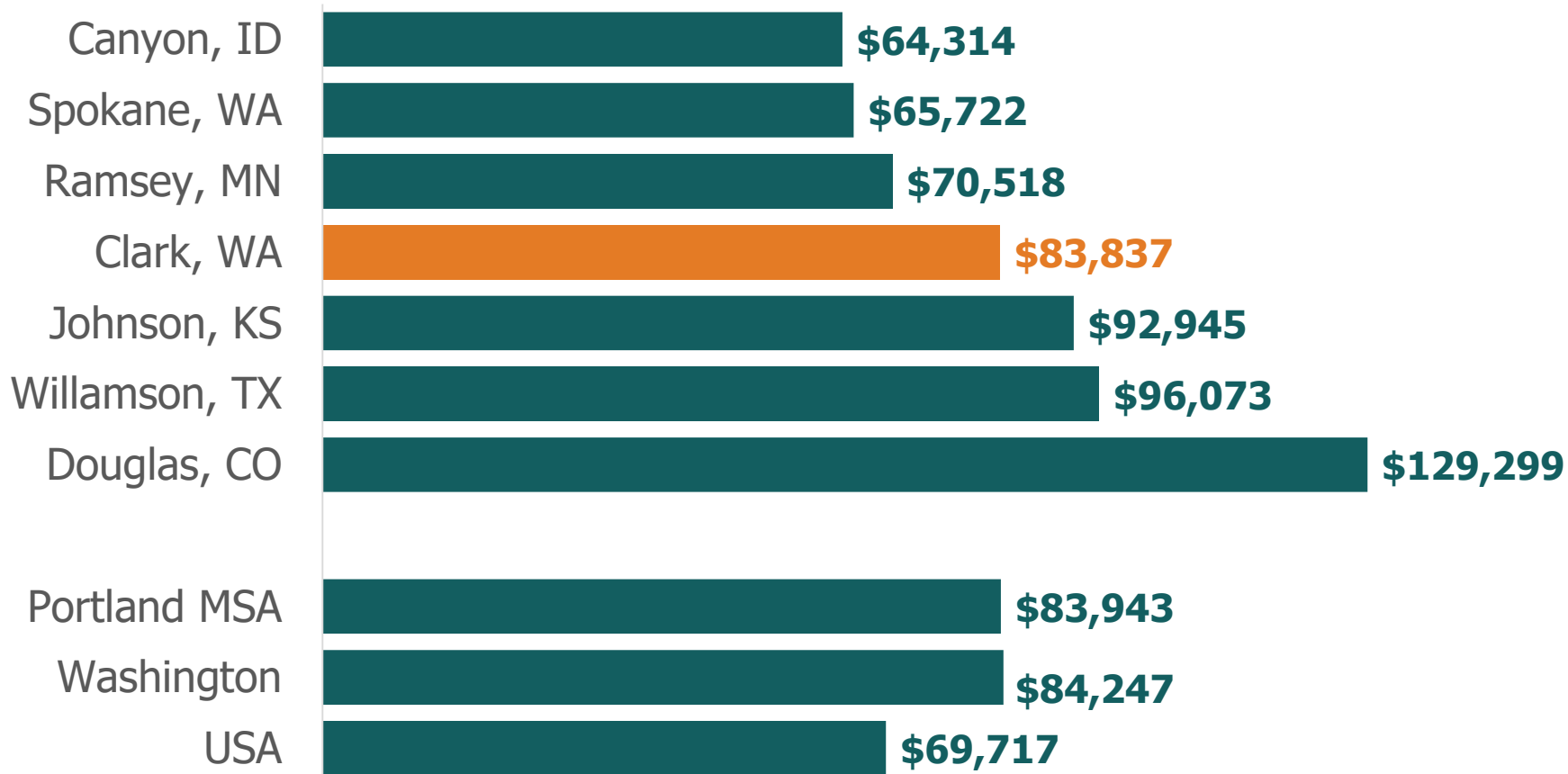
Average Weekly Wage Growth, 2018 Q2 - 2022 Q2 *(not adjusted for inflation)*



- However, the growth in those wages is trending in a very positive direction.
- Clark County had the 3rd highest growth rate in average weekly wages from 2018 -2022 Q2 of the benchmark communities.
- And this growth rate, was higher than the Portland MSA and the USA.

Household Income

Median Household Income, 2021

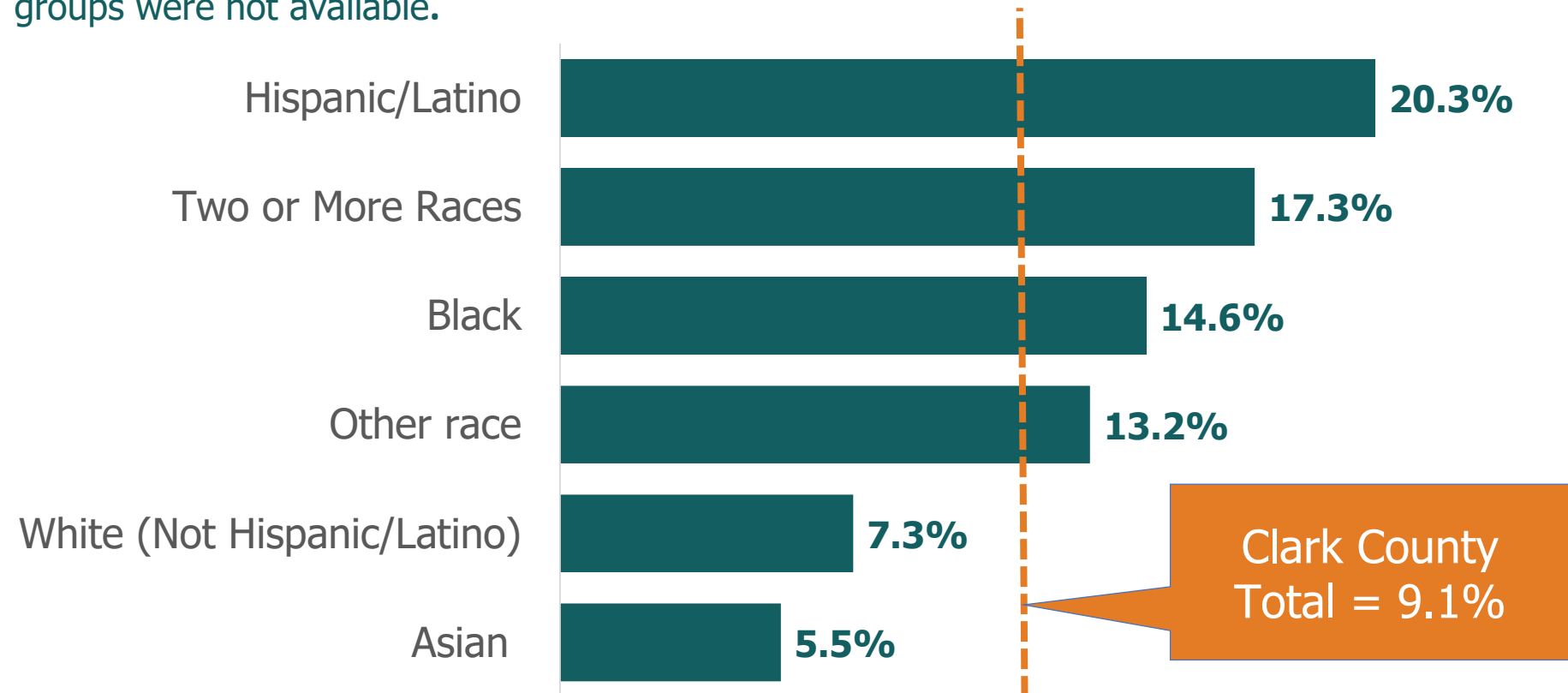


- Clark County has the 4th highest median household income of the benchmark communities.
- Clark County's median household income is very similar to that of the Portland MSA and Washington – and it is more than \$14,000 above the national average.

Poverty Rate

Clark County Poverty Rate by Race/Ethnicity, 2021

Note: Poverty Rates for American Indian/Alaska Native and Native Hawaiian/Pacific Islander groups were not available.

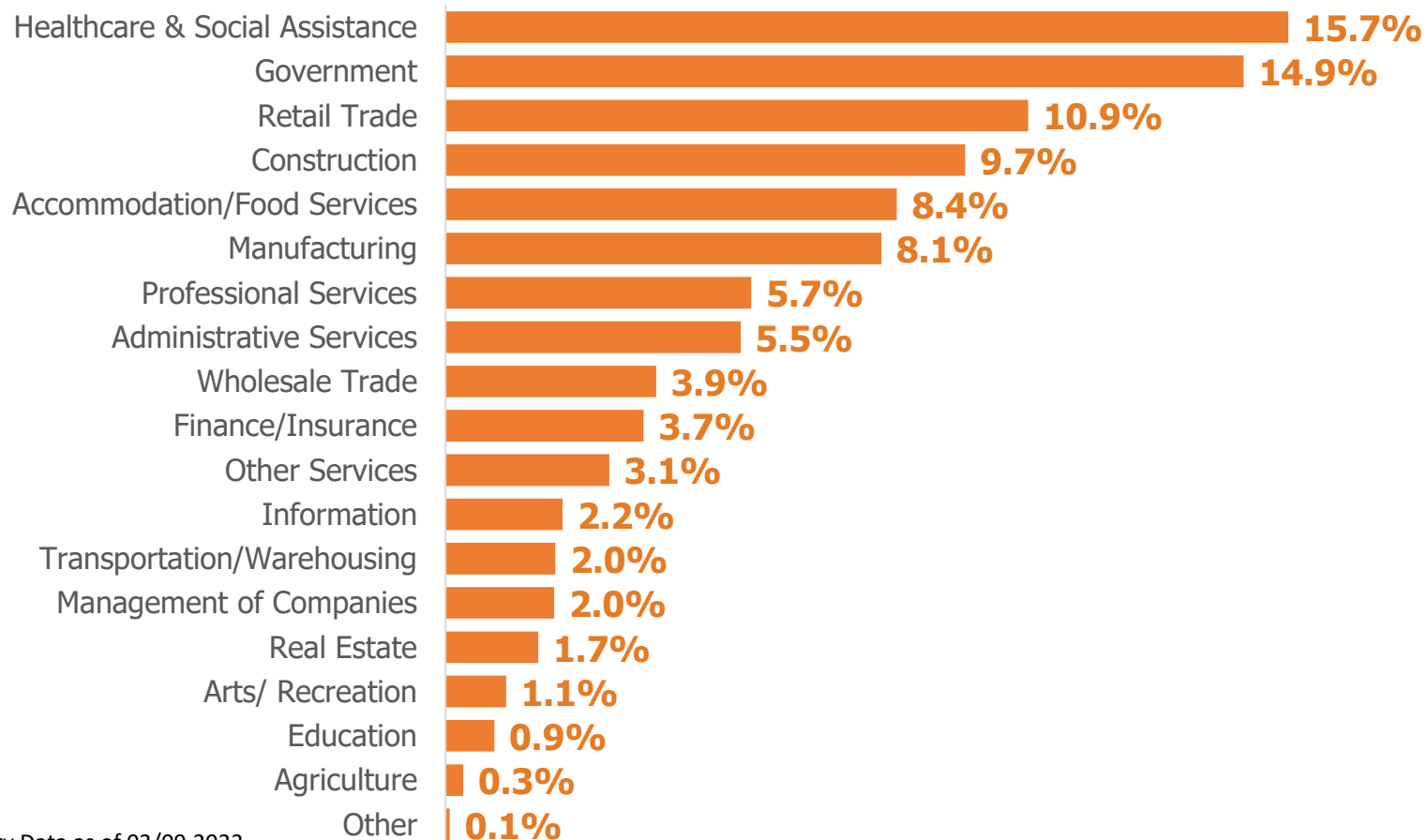


- Looking at poverty rate data by race and ethnicity reveals persistent disparities.
- About 1 in 5 of Clark County's Hispanic/Latino population is living in poverty.
- This same figure for the White population is about 1 in 13.

Employment by Industry



Clark County, Employment by Industry, 2022 Q2*



In 2022 Q2, the five largest employment sectors in Clark County were:

1. Healthcare & Social Assistance
2. Government
3. Retail Trade
4. Construction
5. Accommodation/Food

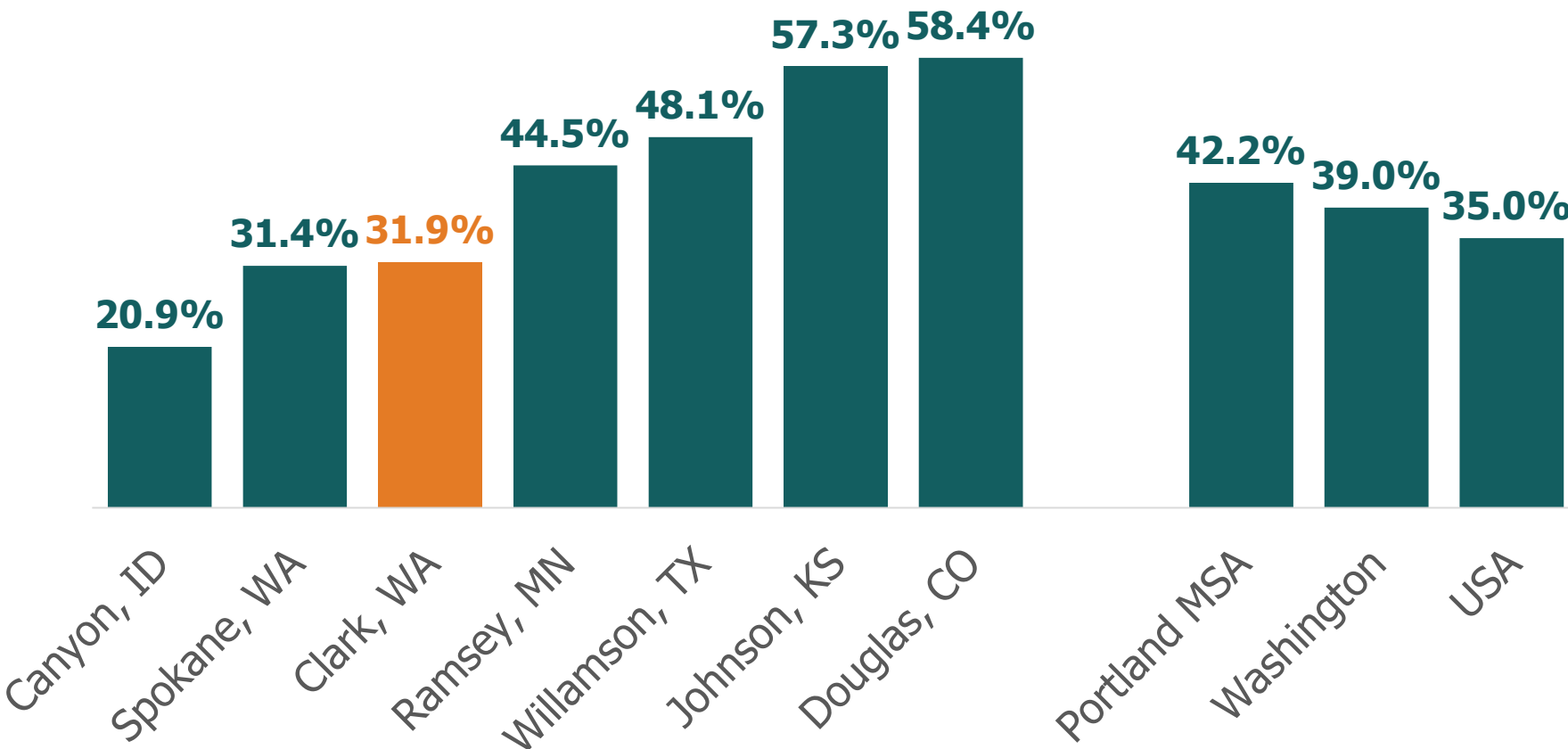
Manufacturing accounted for about 8% of all employment.

*Preliminary Data as of 03/09.2023

Source: Washington Employment Security Department

Educational Attainment

Bachelor's Degree or Higher, Percent Population 25 and Older



- Clark County's population age 25 and older has one of the lower percentages of individuals with a bachelor's degree or higher.
- Only 31.9% of Clark County's population has a bachelor's degree or higher, as compared to 42.2% for the Portland MSA.

International Trade and Industry

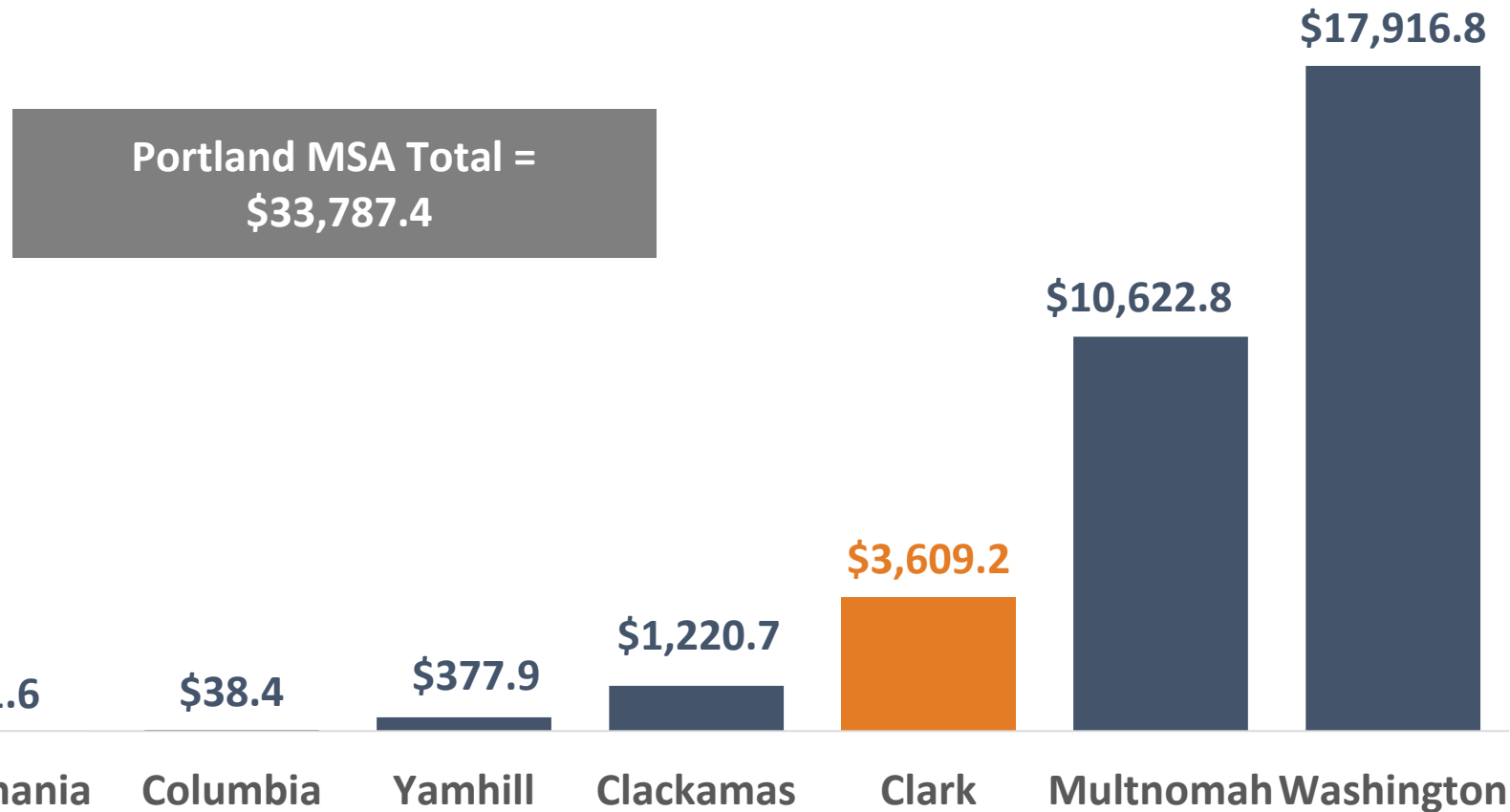


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Exports

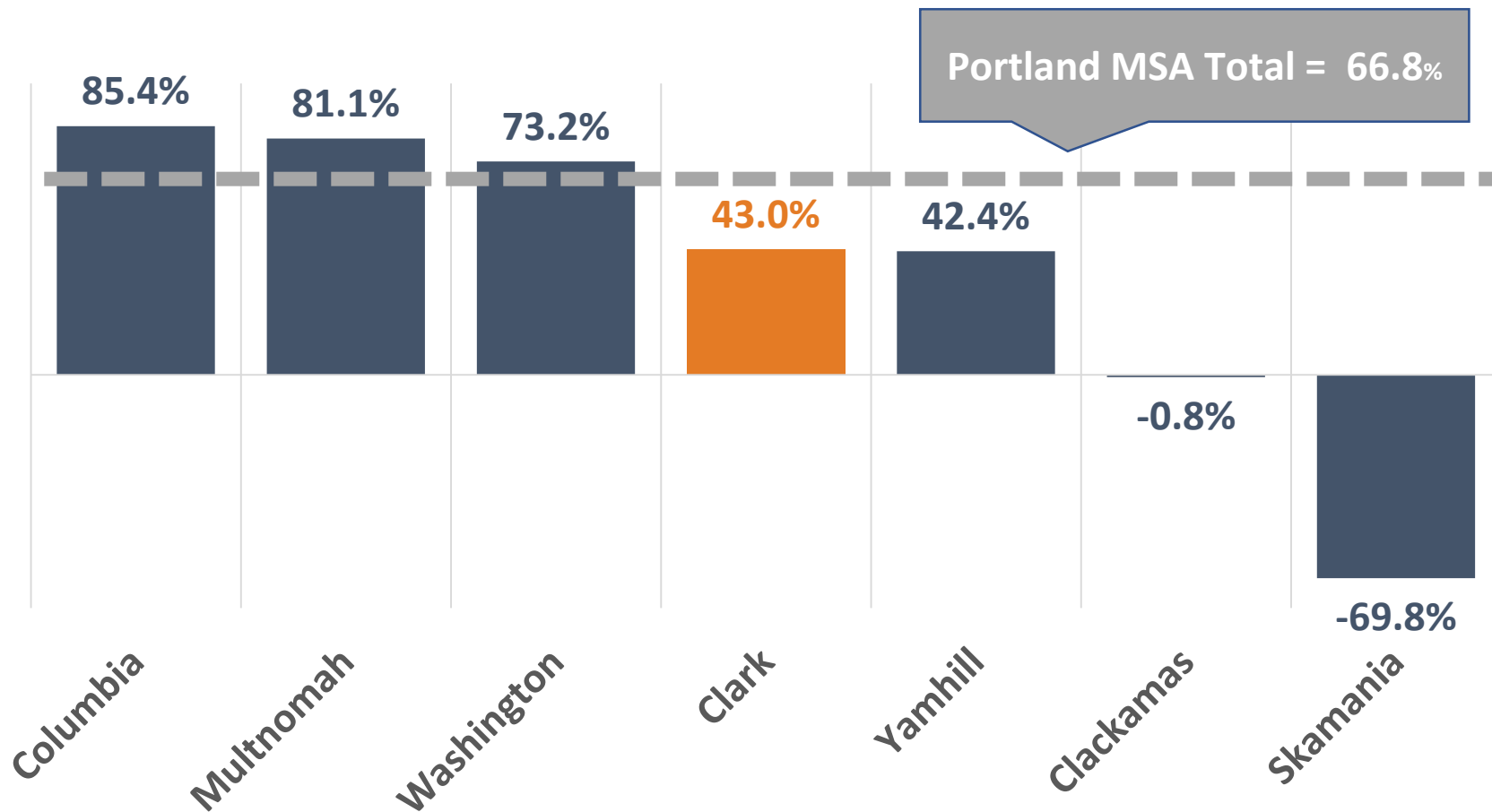
Value of Exports by County, 2021 *In Millions of Dollars*



- Clark County ranked 3rd highest out of the seven counties in the Portland MSA in its value of exports in 2021.
- About 11% of all exports from the Portland MSA came from Clark County.
- The largest exporting sectors in the Portland MSA are:
 1. Computers and Electronics
 2. Machinery
 3. Transportation Equipment
 4. Agricultural Products
 5. Chemicals

Exports

Percent Change in Value of Exports, 2016-2021



- From 2016-2021, Clark County's exports increased by 43.0%.
- While not as high as the growth rate in the full MSA, this was still significant growth in Clark County.

Selected Location Quotients



Clark County: Selected Industries with LQ's Greater than 1.0, 2022 Q2

NAICS	Industry	Location Quotient	Employment	Average Weekly Wage	Establishments
334413	Semiconductor and related device manufacturing	12.70	2,976	\$1,606	9
523940	Portfolio management and investment advice	3.98	2,209	\$2,523	137
337110	Wood kitchen cabinet and countertop manufacturing	3.20	464	\$1,056	18
332312	Fabricated structural metal manufacturing	2.58	278	\$1,485	7
484230	Specialized freight trucking, long-distance	2.14	330	\$1,494	13
518210	Computing infrastructure providers, data processing, web hosting, and related services	2.03	1,113	\$2,583	95
23	Construction	1.88	17,380	\$1,343	2,105
541512	Computer systems design services	1.20	1,590	\$2,290	699
513210	Software publishers	1.17	875	\$2,484	243
541330	Engineering services	1.12	1,431	\$1,837	157

Source: U.S. Bureau of Labor Statistics

Some Key Themes



Clark County:

- Experiencing relative fast growth in both population and employment.
- Population is increasingly diversifying and aging, yet there are persistent disparities by race and ethnicity in income and poverty rates.
- Compared to the benchmark communities, Clark County generally falls in the middle on many of the presented indicators.
- Has a high concentration of employment in computer and electronics manufacturing, financial services, metals manufacturing, and construction.
- A key and growing contributor to Greater Portland's and Washington's economies.



Discussion



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