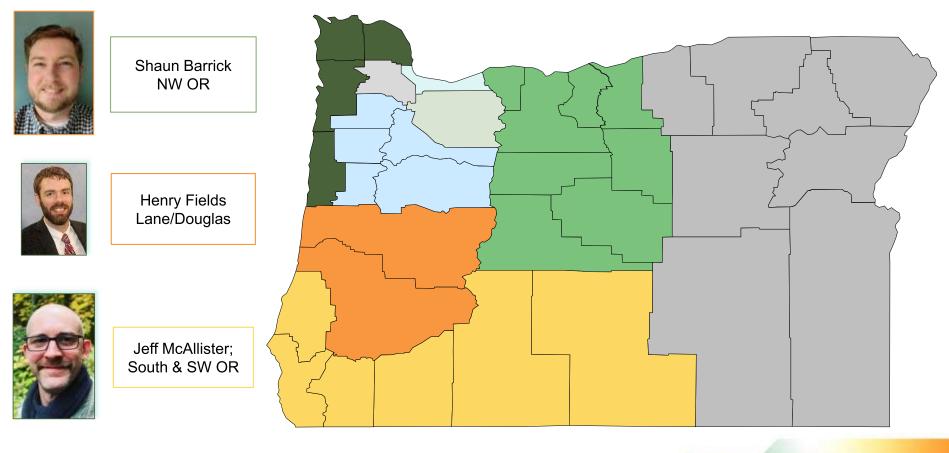
# Coastal Leisure and Hospitality

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# Your Coastal Dream Team



QualityInfo.org

**Our Contact Information** 



# Employment levels vary across the coast

Clatsop 5,249

Tillamook 1,532

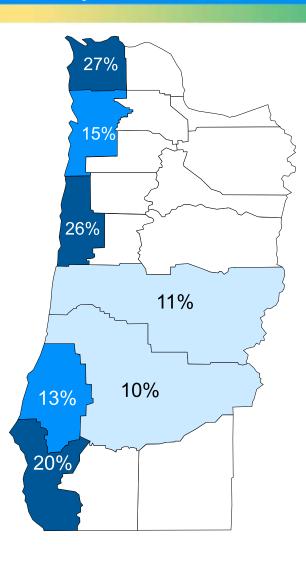
> Lincoln 4,888

Lane 18,029

Douglas 3,809

Coos 3,115

Curry 1,331



Average Annual Leisure and Hospitality Employment, 2023

Oregon: 212,154 11% of total employment

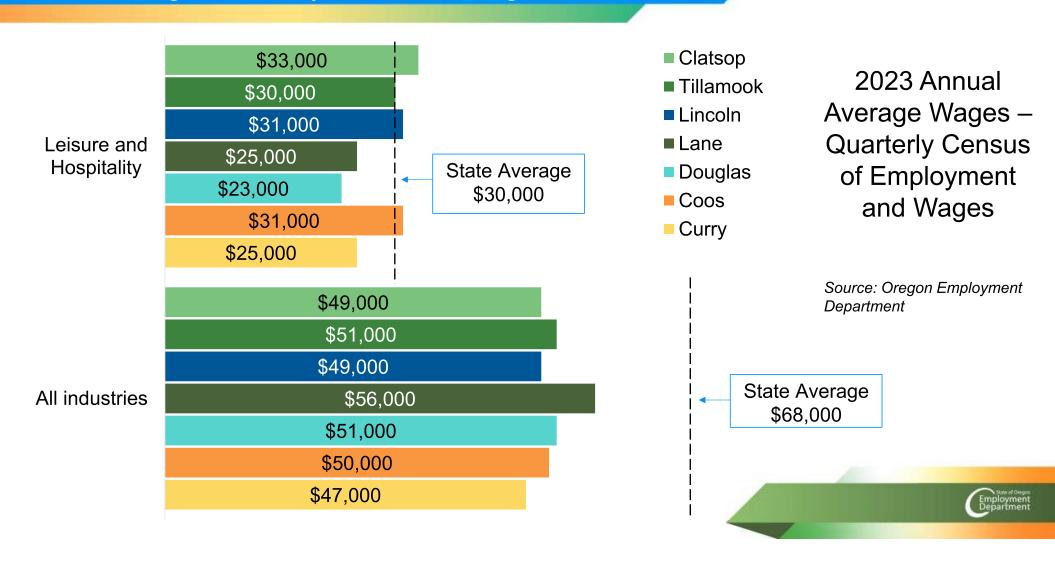
Oregon has about the same percentage of L and H jobs as the nation, and slightly higher average wages

Table of Location Quotients for Oregon Counties

Source: Oregon Employment Department and Bureau of Labor Statistics



# On average, industry and area wages are lower



# Data is available by geography, industry, and occupation



### Geocoded Coastal Data (2022)

	All Industries	Leisure and Hospitality			
Establishments	9,649	1,394	14%		
Employment	96,001	20,347	21%		
Average Workers per Establishment	10	15			
Total Wages	\$4.7 billion	\$639 million	14%		
Average Wage per Worker	\$48,713	\$31,391			

Source: Oregon Employment Department

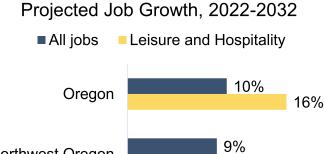


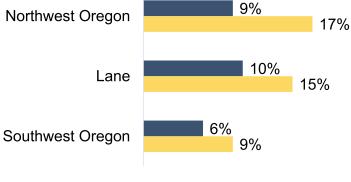
#### L and H was hit hard in 2020, but is projected to grow quickly











Source: Oregon Employment Department



# Higher wage occupations are concentrated in management

Occupation	Total Employed in Oregon L & H	Average Annual Wage (All Sectors)		
Financial Managers	133	\$164,559		
Human Resources Managers	59	\$150,137		
Marketing Managers	99	\$149,583		
Managers, All Other	151	\$123,960		
Market Research Analysts and Marketing Specialists	246	\$86,218		
Business Operations Specialists, All Other	281	\$77,260		
Lodging Managers	877	\$63,878		
Food Service Managers	2,943	\$63,098		
Meeting, Convention, and Event Planners	377	\$61,879		
Chefs and Head Cooks	1,266	\$59,947		

Source: Oregon Employment Department, 2024 Occupational Employment Statistics



# Mid-wage (\$40-60k) tend to include generalist roles

Occupation	Total Employed Average Annual in Oregon L & H Wage (All Sectors)			
Maintenance and Repair Workers, General	1,676	\$53,103		
Bookkeeping, Accounting, and Auditing Clerks	828	\$52,287		
Light Truck or Delivery Services Drivers	128	\$50,599		
First-Line Supervisors of Housekeeping and Janitorial Workers	421	\$50,072		
Shipping, Receiving, and Traffic Clerks	146	\$46,862		
Customer Service Representatives	114	\$46,792		
First-Line Supervisors of Food Preparation and Serving Workers	11,866	\$46,715		
Office Clerks, General	756	\$46,668		
Security Guards	438	\$45,041		
Landscaping and Groundskeeping Workers	443	\$43,501		

Source: Oregon Employment Department, 2024 Occupational Employment Statistics



# There's a broad base of lower wage occupations

Occupation	Total Employed in OR L & H	Average Annual Wage (All Sectors)
Cooks, Restaurant	19,014	\$39,174
Cooks, Short Order	1,019	\$37,439
Maids and Housekeeping Cleaners	6,138	\$37,420
Food Servers, Nonrestaurant	545	\$37,349
Food Preparation Workers	1,810	\$37,308
Bartenders	7,258	\$36,031
Cashiers	1,905	\$35,523
Waiters and Waitresses	21,768	\$35,300
Dishwashers	5,734	\$35,300
Dining Room and Cafeteria Attendants and Bartender Helpers	2,561	\$33,044

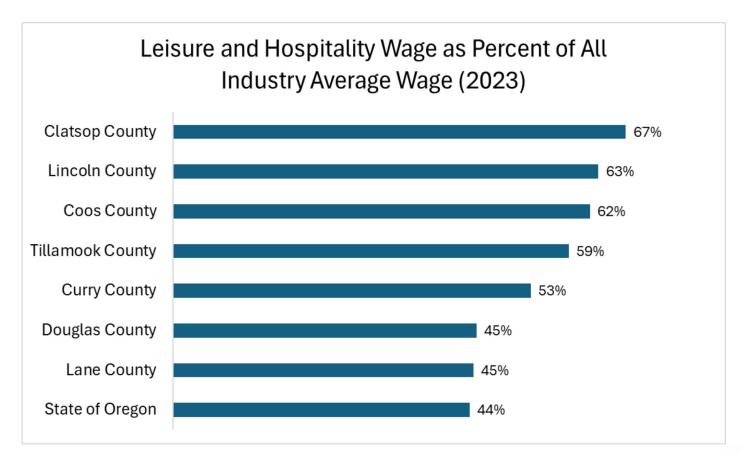
Source: Oregon Employment Department, 2024 Occupational Employment Statistics



# WHAT CAN WAGES, TRAVEL SPENDING, AND FIRM LEVELS TELL US ABOUT THE RELATIVE IMPORTANCE OF LEISURE AND HOSPITALITY ON THE COAST?



#### L&H PAID HIGHER WAGES IN AREAS WITH GREATER RELIANCE ON L&H



Counties that have more jobs in L&H have proportionally higher wages in L&H

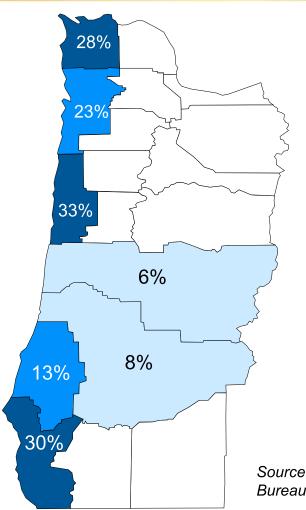
Put another way, L&H pays 56% less than the average job across the state, but in Clatsop County, L&H only pays 33% less than the average wage across the county

Why? Tourism, proximity to urban centers, but the simple answer is higher demand leads to higher wages

Source: Oregon Employment Department



# Travel spending disproportionately important to Coast



Travel Spending as a percent of GDP (2022): In Oregon? 5%

In Lincoln County? 33%

	Total Travel Spending	GDP (2017 dollars)			
Clatsop	\$ 561	\$ 1,989			
Tillamook	\$ 265	\$ 1,171			
Lincoln	\$ 670	\$ 2,014			
Lane	\$ 1,000	\$ 17,551			
Douglas	\$ 295	\$ 3,823			
Coos	\$ 303	\$ 2,407			
Curry	\$ 214	\$ 702			

All Figures in Millions of Dollars

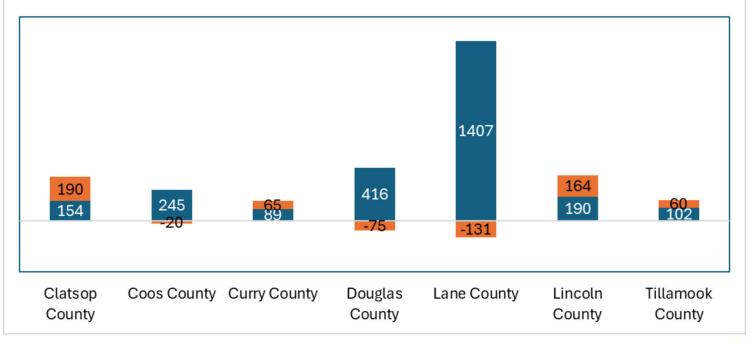
Source: Oregon Employment Department, Dean Runyon, U.S. Bureau of Economic Analysis



#### **COUNTIES WITH MOST L&H HAVE MORE FIRMS PER CAPITA**







- At the state level: 1 firm for every 273 people
- Blue Section is the number of firms each county would have in L&H if that ratio held
- Orange Section is the difference between the real number of firms and the population-based estimate (If you add both bars you get the real number of firms)
- One explanation for the orange firms is tourism

Source: Oregon Employment Department, PSU Population Research Center



#### **PUTTING IT ALL TOGETHER...**

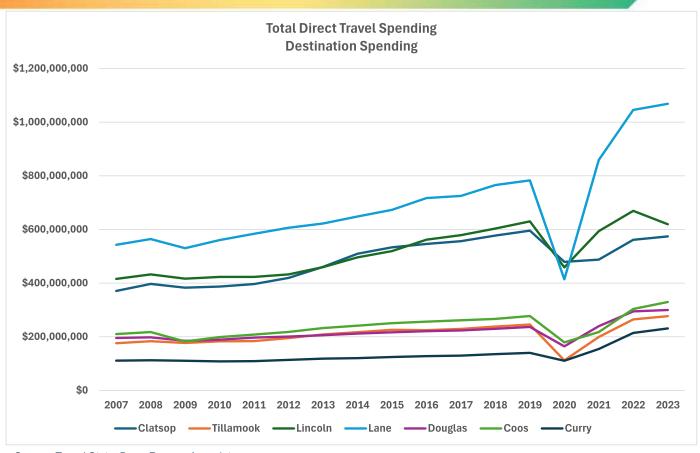
- There are higher relative wages in areas with higher relative travel spending
- There are more firms per capita in areas with higher relative travel spending
- One explanation is more competition = more demand for workers= higher paying jobs

# **TOURISM IMPACT**

Travel Spending & Local Tax Revenue



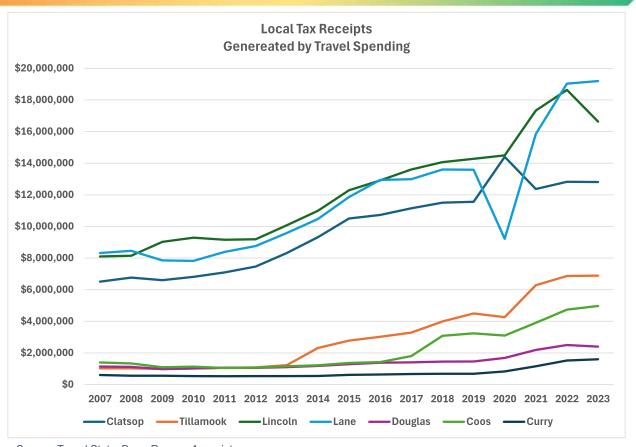
#### **LINCOLN AND CLATSOP TRADE PLACES WITH DIVERGENCE IN 2020**



Lane County exceeding projected direct travel spending post-pandemic. Lincoln recovered in by 2022 but has since slipped. Clatsop spending hasn't recovered since the pandemic.



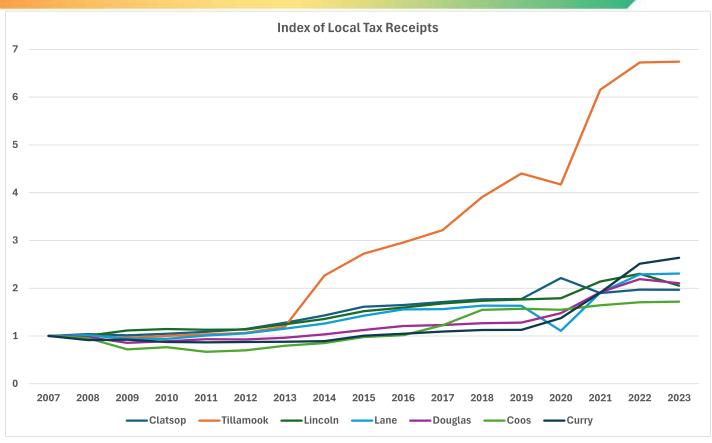
#### **SEVERAL COUNTIES BEGAN TO SEE INCREASES STARTING IN 2013**



Lincoln tax receipts witnessed a substantial bump in 2020. Lane receipts fell to 2013 levels then rebounded. Clatsop receipts jumped in 2020 then returned to prepandemic trajectory.



#### **TILLAMOOK COUNTY LOCAL TAX RECEIPT VELOCITY TAKES OFF IN 2013**



Indexed for 2007 dollars.
Tillamook stands out for collecting nearly seven times the amount of tax dollars as in 2007. All other counties hover around twice the amount.



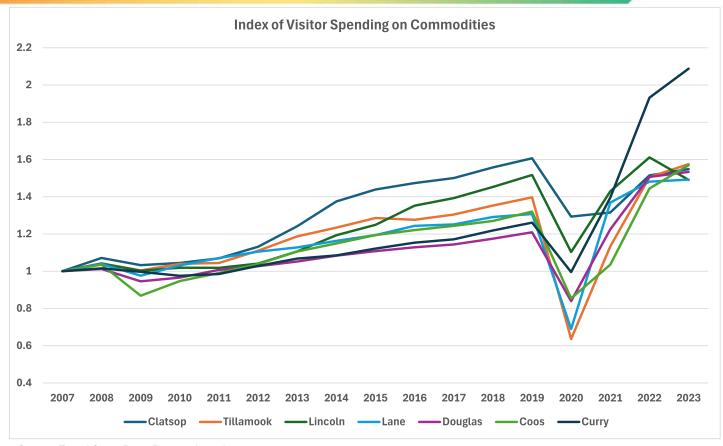
#### LINCOLN AND CLATSOP OFF TRACK FROM PROJECTED SPENDING PRIOR TO PANDEMIC



Accommodations and food service account for around 50%-70% of spending depending on the county. After adding arts, entertainment, and recreation this increases to 60%-80%.



#### **CURRY COUNTY COMMODITY SPENDING REBOUNDED AFTER THE PANDEMIC**



Indexed for 2007 dollars. Curry County visitors are spending more than twice what they did in 2007. This index shows how severe the negative impact to spending was for certain counties.



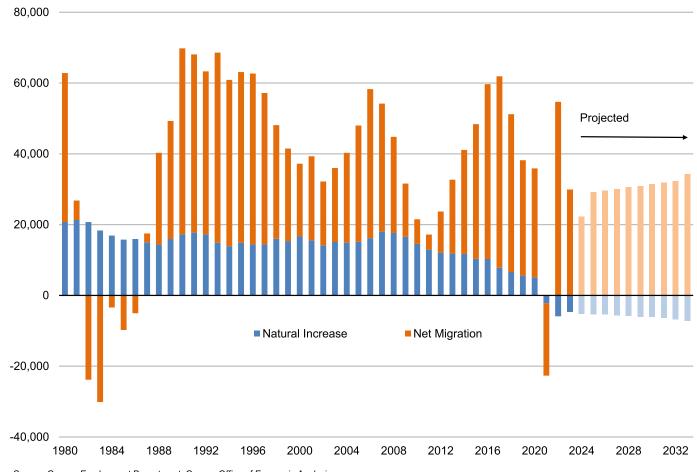
# **WORKFORCE MIGRATION**

State to State, County to County



#### **SLOWING LABOR FORCE GROWTH: SLOWER POPULATION GROWTH**

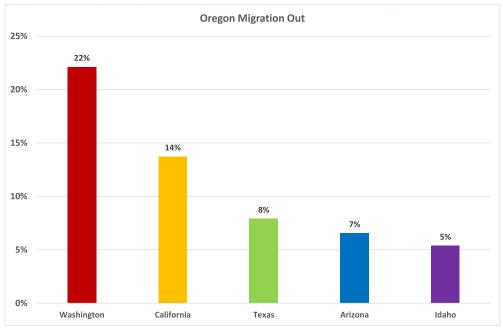


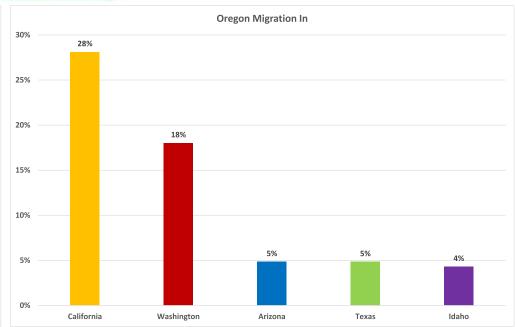


Portland State University estimates show a rebound in 2022, but population growth is projected to be slower in the coming years than historical norms.

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#### **OREGON MIGRATION 2021-2022**





Source: Internal Revenue Service

Oregon trades individuals most with California and Washington with a net gain from California and a net loss to Washington. Oregon loses more individuals than it gains from Texas, Arizona, and Idaho.

#### **COASTAL MIGRATION 2021-2022**

Douglas, Coos, and Lincoln drove increases with net gains of 1.4%, 1.1% and 1% respectively. Lane was the only county that experienced a net loss. Clatsop, Tillamook, and Curry witnessed modest gains. Across all seven counties there was a net gain of less than 2,000 individuals with an average increase of 0.6%.

ndividual Income Tax Returns: County-to-County Migration Inflow for Selected Income Items, Calendar Years 2021-2022										
County	Non-l	Migrants Inflow		Outflow		Net		% Change		
	Returns	Individuals	Returns	Individuals	Returns	Individuals	Returns	Individuals	Returns	Individuals
Clatsop County	15,421	28,950	1,489	2,452	1,480	2,440	9	12	0.1%	0.0%
Tillamook County	10,273	19,722	856	1,453	851	1,417	5	36	0.0%	0.2%
Lincoln County	18,748	34,213	1,947	3,203	1,729	2,872	218	331	1.2%	1.0%
Lane County	144,628	266,186	8,991	13,793	8,977	13,944	14	-151	0.0%	-0.1%
Douglas County	40,103	78,987	2,743	4,825	2,209	3,731	534	1,094	1.3%	1.4%
Coos County	23,491	44,255	1,875	3,182	1,580	2,679	295	503	1.3%	1.1%
Curry County	9,057	16,273	839	1,431	819	1,353	20	78	0.2%	0.5%

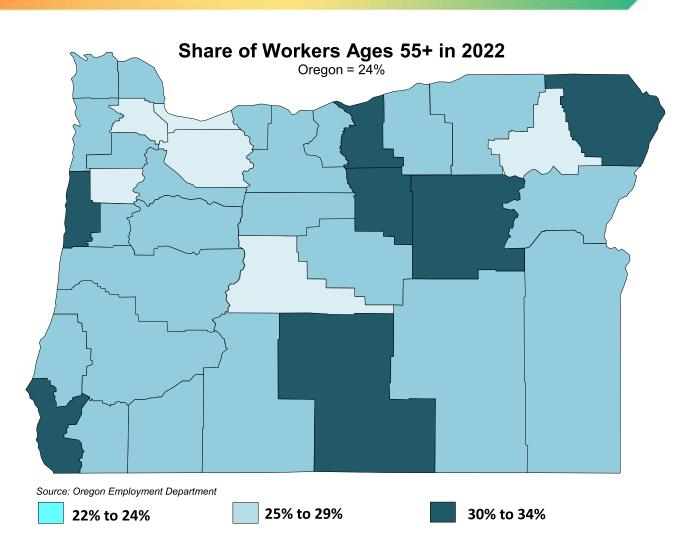
Source: Internal Revenue Service

# **WORKFORCE DEMOGRAPHICS**

Implications of an Aging Workforce



#### THE WORKFORCE CONTINUES AGING, IN OREGON AND ACROSS THE U.S.

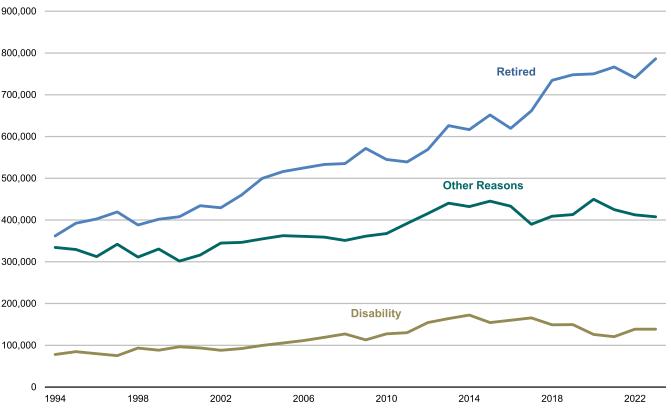


Rural counties tend to have higher shares of workers who may be nearing retirement in the coming years.

Lincoln and Curry counties have a higher share of workers that are 55+ years old.

#### **SLOWING LABOR FORCE GROWTH: MORE RETIREMENTS**

#### Reasons Oregonians Ages 16+ are Not in Labor Force Annual Average, 1994-2023



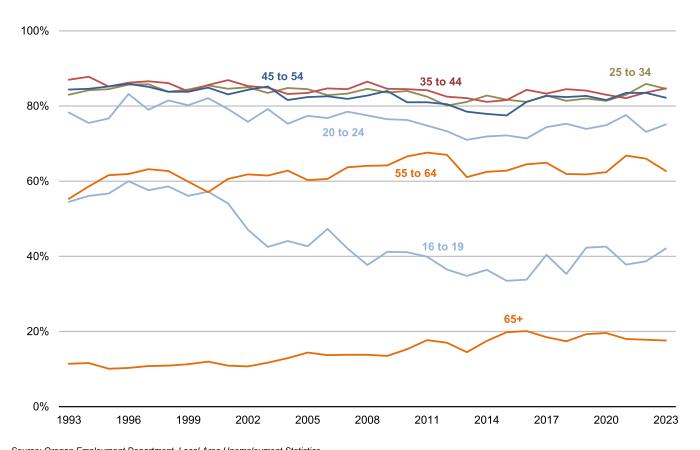
Not in Oregon's labor force due to retirement:

- Up 5% since 2019
- Rose by 26% over the past decade



#### LABOR FORCE PARTICIPATION RATES VARY WIDELY BY AGE CATEGORY

#### Oregon Labor Force Participation Rates by Age Category, 1993 - 2023



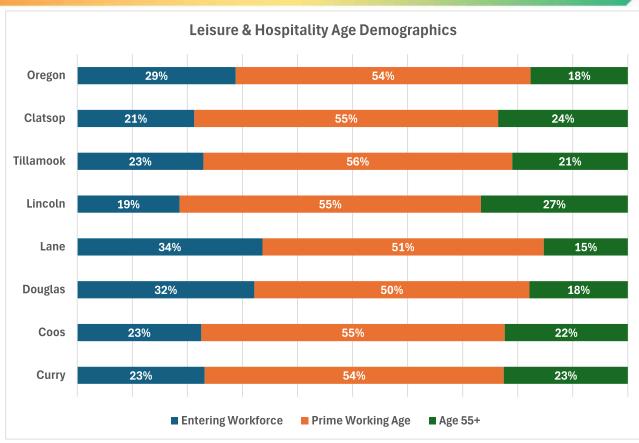
Participation rate rebounding slightly for teens, but well below historic highs.

The rate doubled for those 65 years and older over the past decade.

Source: Oregon Employment Department, Local Area Unemployment Statistics



#### **AGE DEMOGRAPHICS**



Source: U.S. Census Bureau

15-27% of the leisure and hospitality workforce could be within 10 years of retirement. Lane and Douglas counties skew slightly younger relative to Oregon and the rest of the coast. Lincoln County skews older. 50% or more of the workforce falls within the prime working age demographic of 25-54 years of age.