Early Adopter: Oregon

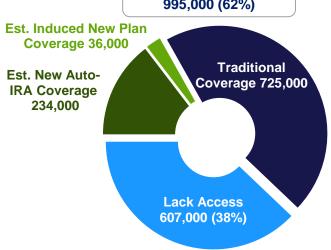
How OregonSaves Directly and Indirectly Helps Reduce the Access Gap



State-facilitated retirement savings programs like OregonSaves are making important progress in expanding access to more workers. In just the first few years, access is already improving directly with employers participating in the OregonSaves program and indirectly as businesses adopt new private plans in response to the state policy.

Workers in states with Auto-IRAs are 20% more likely to save for retirement, with the largest gains among small employers and workers earning below the median income. 1 These gains will continue to build through program implementation as more employers register for OregonSaves or adopt new private plans.

Oregon's Workplace Access to Retirement Savings Among Its 1.60 Million Full- & Part-Time Private Sector Employees (2023)² **Total With Access** 995,000 (62%)



OregonSaves Key Program Metrics (Dec 2024) 3	
Year Launched	2017
Total Assets	\$329 Million
Employers Submitting Payroll Deductions (Last 90 Days)	8,293
Funded Accounts ⁴	133,044
Average Contribution Rate	6.6%
Average Monthly Contribution	\$185
Average Funded Account Balance	\$2,475

...And There Has Been an Associated **Increase in Private Plan Formation**

Induced Plan Formation

Oregon requires private sector employers to either participate in the OregonSaves program or offer their own Employer-Sponsored Retirement Plans (ESRP). CRI research found that 11% of private sector Oregon firms with 5-19 employees and 13% of firms with 20-99 employees that were not offering an ESRP before the policy began have created new plans to comply with the state requirement.⁵ This "induced" plan formation complements participation in the state-facilitated program to help close the access gap.

Gig Workers Represent Another Significant Population Lacking Access

"Gig economy" workers with non-traditional employment arrangements are less likely to have access to workplace retirement savings options. This segment of the workforce is growing as work arrangements change. These workers are typically not included in state program requirements and represent an opportunity to further enhance coverage.

607.000 **Private Sector Employees in OR Lack** Access



252.000 **Gig Economy Workers** Lack Access⁸



<u>859,000</u> **Total Workers In OR Potentially Lack** Access

Sources: 1: Gusto, "Auto-enroll state retirement savings policies significantly increase savings rates" (2024); Gusto, "State Auto-IRA Mandates Boost 401(k) Adoption, With Largest Gains Among Lower-Income Workers" (2023); 2: ESI Estimates based on analysis of Census Bureau and BLS Data, State performance data (CRI, Vestwell, and Ascensus) and induced plan formation data (Bloomfield et al.) - see Technical Document for further detail; 3: See CRI's State Program Performance Data; 4: Funded accounts trail gains in access attributable to the Auto-IRA program due to a combination of employee opt-outs, staggered employer registration timelines and thresholds for employer participation, employees with insufficient information to open accounts, and other factors; 5: Bloomfield et al., "Why Do Employers Establish Retirement Savings Plans? Evidence from State Auto IRA' Policies" (2024); 6: Gig workers include independent contractors, on-call, temporary, and contingent workers, as defined by the BLS; 7: Collins, et al., "Is Gig Work Replacing Traditional Employment? Evidence from Two Decades of Tax Returns" (2019); 8: ESI Analysis of BLS Data (2023) and Census NES Data (2022).









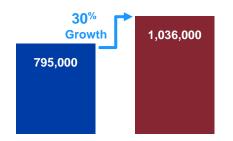
Early Adopter: Oregon

Why Do Retirement Savings Matter?

Too many of the elderly in Oregon already rely almost exclusively on Social Security. Because Oregon's senior population will grow significantly, boosting private retirement savings is crucial to supporting a better quality of life for seniors and greater economic activity from their household spending, while constraining growth in the costs of government support programs.

Oregon's Aging Population...

Growth of Population 65 and Older: 2020-20401



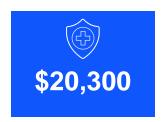
... Already Relies Heavily on Social Security...

Share of Elderly Households Relying on Social Security for at Least 90% of Their Income²



...and Benefit Programs

Median Annual Per-Beneficiary Spending (Federal & State) for Elderly Medicaid Recipients in Oregon³



State-facilitated retirement programs provide a simple pathway for workers without employer-sponsored plans to save for retirement. These programs, most often designed as automatic enrollment individual retirement accounts (Auto-IRAs), make saving easy and automatic while giving workers full control to adjust their contribution levels or opt out at any time.

The new federal Saver's Match provides additional support for eligible low- and moderate-income workers, including those saving through these state programs. It has the potential to boost retirement savings and income for millions of Americans and help supplement Social Security benefits, which today average \$23,150 per year.4

Worker Contributions + Saver's Match Provide Additional Income for Retirement



NAME: Jane Doe **OCCUPATION**: Server

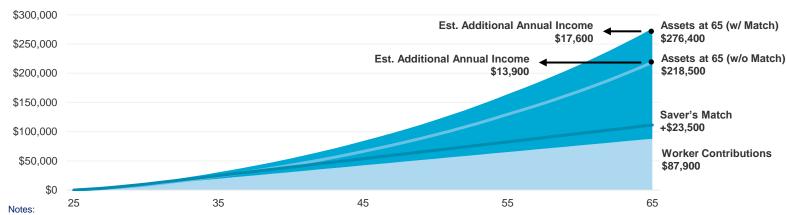
ANNUAL INCOME: \$26,500

SAVINGS CONTRIBUTION: 5% of income to start, growing 1% annually to 10% cap MARKET RETURN: Inflation adjusted annual return of 4.0% - 5.4%, adjusted for fees

Using the most common state Auto-IRA program defaults, Jane would contribute \$87,900 to her retirement account over a 40-year career. The Saver's Match could add \$23,500 in contributions.

By age 65, Jane's assets could grow to \$276,400, providing her with \$17,600 each year in retirement through an immediate annual fixed annuity to supplement her Social Security income.

Potential Supplemental Income Available at Age 65 for a Saver With and Without the Saver's Match⁵



1: University of Virginia Population Projections (2024); 2: ESI Analysis of Current Population Survey Data (2022-2024); 3: Centers for Medicaid and Medicare Services (2021-2022); 4: Social Security Administration, "Monthly Statistical Snapshot," Table 2 (Jan. 2025); 5: ESI simulation of asset growth over time for a worker in the food service industry in the state following Auto-IRA savings defaults.



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