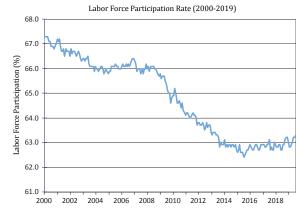
WHY TENS OF MILLIONS OF AMERICANS LACK JOB OPPORTUNITY

At present writing the official U.S. unemployment rate is 3.5% -- a 50-year low. For over a year wages have grown at 3% or slightly higher -- the fastest in a decade. Yet many tens of millions of Americans still lack job opportunity. Here's why:

Distribution of job opportunity in the U.S. is extremely unequal. Job gains since the Recession are concentrated in the most prosperous areas – about 20% of zip codes – while over 100 million Americans live in distressed or atrisk areas where job growth is slow or stagnant. In distressed areas where 50 million Americans live, the job market is so sluggish, recovery from the Great Recession may never happen.

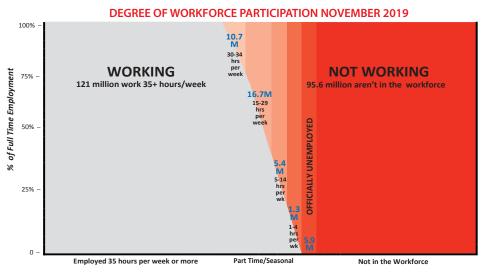
U.S. labor force participation rates have been hovering for years around a 40-year low. "We lag just about every wealthy country in the world in labor force participation and that is not where we should be," Fed Chairman Jerome Powell said in November 2019.

That's because since 2000 a huge number of Americans have left the workforce and aren't reentering it. Of 260 million American adults, today 95.6 million are considered outside the workforce – close to an all-time high. Add the 5.8 million officially unemployed and **the total number of non-working Americans is over 100 million.**



The Bureau of Labor Statistics considers someone employed if they work as little as one hour a week. 22% of workers (34 million) work only part-time or seasonally. Fewer than half of working age adults (about 120 million) have full time jobs. In all **over 40% of** *American adults are unemployed, underemployed "for economic reasons" (meaning not by choice) or not considered part of the workforce.*

This includes millions of retirees and others who either by choice or because of physical limitations don't work, or work less than full time. But it also includes many tens of millions who would chose to work, or work more, given the opportunity. Seniors increasingly have or seek jobs to make ends meet, including 55% of Americans 60-64 and 20% over 65. Lower-income, less



educated seniors who need work the most are much less likely to be able to find it. Overall, 55% of retirees have regrets about retiring. Three-quarters of people with disabilities want jobs; fewer than 20% have them. We know desire for work rises rapidly as more jobs become available, yet working-age Americans are working little more than half the hours (55%) they potentially could if they had full job opportunity.

For the 158.5 million with some sort of job, upward mobility is disappearing. Only 40% of today's workers say they have "good" jobs. Millennials are better educated than their parents but earn 20% less than they did at the same age. Despite recent wage growth, workers' share of national income and wealth is shrinking.

Source: Bureau of Labor Statistics

Excluding so many millions from making their full contribution to the economy and sharing fully in its benefits isn't just bad for them; it's bad for us all. Mass joblessness creates massive dependency costs for government and families, and tracks with increased crime and fear, undermining communities. People who don't work are less healthy and drive up healthcare costs. Workers' shrinking economic stake widens the gap between haves and have-nots. None of this is sustainable.

It isn't just an American problem; it's global. Job opportunity is unequal and lacking in many parts of the world. Fortunately, there is a way out of this trap, described on the other side of this fact sheet, which Get America Working! champions: Shift the tax burden off employing people, which we shouldn't constrain, and onto things we should constrain -- consuming materials, energy, and land and generating pollution and waste.



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HOW TO CREATE JOB OPPORTUNITY AT SCALE

The most basic and far-reaching choice economies make is between people and things -- how they price utilizing labor vs. consuming energy, natural resources and land. Payroll taxation artificially distorts the relative price relationship between the two, penalizing hiring and effectively subsidizing consumption. But imagine what would happen if we corrected the distortion and shifted the relationship by 30%.

Phasing out payroll taxes would cut tax-inflated hiring costs by a 17%. Coupling that with non-labor taxes on resource consumption, waste and pollution totaling 13% would widen the relative price shift between hiring and consumption to 30%.

That would send a giant price signal shouting HIRE! Offsetting tax revenue loss with non-labor taxes makes payroll tax cuts budget-neutral, and stimulates job creation much more powerfully than cutting payroll taxes alone. Instead of 17%, it shifts the relative prices of hiring vs. consumption 30%, and boosts hiring incentive accordingly.

This strategy is known as payroll tax shifting. Dollar for dollar, it's the most effective thing the government can do to create jobs – much more effective than infrastructure spending. We estimate it would result in tens of millions of new, permanent, full-time equivalent jobs. It's a fiscally responsible, market-driven employment policy. It shifts the tax burden instead of increasing it. It doesn't raise the deficit. It creates no bureaucracies, picks no winners or losers, and ends tax distortions in market pricing. That's why it has supporters across the political spectrum.

Smart people in both parties increasingly recognize payroll taxation has become an unsustainable drag on the economy. In the mid-1930s, it accounted for 1 - 2% of federal revenue. Today, it raises 35% of federal revenue -- about \$1.2 trillion a year. It is by far the largest tax most Americans pay, as well as the most regressive. Yet we have continually raised payroll tax rates as well as the cap on earnings subject to them. The FICA tax cap has risen over 48% since 2006 (including a \$4800 increase in 2020). Over time, runaway growth in payroll taxation has discouraged employment, encouraged aggressive exploitation of natural resources, and caused deep structural imbalances in our economy that are overdue for correction.

In its 2017 tax reform package, Congress declined to address payroll taxes, but since then there have been more proposals from both parties to cut them. An OECD tax policy study found that cutting payroll taxes reduces hiring costs and increases labor demand, which is why other industrialized countries have cut them to create jobs.

We can, too. GAW! analyzed over 20 possible federal non-labor taxes and tax expenditure reductions. We found that at modest rates, various combinations of them could easily generate the \$1.2 trillion payroll taxes raise today. Making that shift would also strengthen Social Security and Medicare by aligning their financing with stimulating job growth rather than undercutting it. Payroll tax shifting can unleash labor demand in the U.S., bring tens of millions of sidelined Americans back into the labor force, and spread prosperity beyond the 20% wealthiest zip codes. At a time when the U.S. federal deficit has zoomed past a trillion dollars, it can do this without raising deficits or net taxes, while boosting economic growth, slashing government dependency costs, growing the tax base and promoting fiscal health. In fact, it's the only tax reform proposal that can.



⁶ The payroll tax is, after all, a tax on work. Cutting it would encourage more people to join the labor force; it would also motivate those who are already working to increase the number of hours they work. Cut the tax, and the supply of labor will increase.⁹

- James C. Capretta, Milton Friedman Chair, American Enterprise Institute



6 The revenue from a carbon tax could be used to offset a portion of the Social Security payroll tax, providing a pro-growth measure that reduces the cost of labor to employers and increases the returns for employees.... A revenue-neutral carbon tax where the proceeds are used to reduce the payroll tax is pro-growth, pro-work and pro-family. It would also be a progressive tax cut for millions of Americans.



— Jason Ficthner, Senior Lecturer at Johns Hopkins School of International Studies, former senior economist for the Social Security Administration and for Congress' Joint Economic Committee, writing in a report for the Alliance for Market Solutions

6 A potential windfall of human and social capital already exists in the accumulated population of chronically under- and unemployed groups, including older people, younger people, individuals of color, people with disabilities, and immigrants. **Get America Working!** is at work transforming this vast potential into a much-needed reality. There could be no better time for their essential work!

— Marc Freedman, Founder/CEO, Encore.org, and author, How to Live Forever



Get America Working! addresses the millions [of] part-timers and those discouraged and dropped from the official US unemployment count and the shrinking labor force participation rate hovering in the 60% range. This non-partisan group points out how the official...unemployment figure masks the truth, and that over 100 million working-age Americans are not working – some by choice but the overwhelming majority for lack of job opportunities.

- Hazel Henderson, internationally syndicated columnist and author, founder of Ethical Markets Media, writing in CSRWire



Get America Working! estimated that [tax shifting] could generate up to 45 million full-time equivalent jobs.... Millions of Americans want to go back to work. Here's a way for Washington to open the door: Eliminate the payroll tax, and replace the revenue with non-labor taxes.