

US in Recession

With Full Employment

By Karsten Riise

Global Research, June 06, 2023

Region: <u>USA</u>

Theme: Global Economy

All Global Research articles can be read in 51 languages by activating the Translate Website button below the author's name.

To receive Global Research's Daily Newsletter (selected articles), click here.

Click the share button above to email/forward this article to your friends and colleagues. Follow us on <u>Instagram</u> and <u>Twitter</u> and subscribe to our <u>Telegram Channel</u>. Feel free to repost and share widely Global Research articles.

US workers are producing less with more.

US gross domestic income just fell for the second straight quarter. That is a recession. The gross domestic income, the sum of all wages and profits, is going backwards in the USA. Incomes go up, but inflation goes up faster, decreasing real incomes. Poor and middle-class Americans are being hurt on their living standards, even when employed. Biden courted Black voters, but his policies over-proportionally hit Black Americans. With unemployment at only 3.7%, the US has full employment, but people are losing real incomes. This is the full-employment recession, as the Wall Street Journal aptly calls it.

Employment just added another 339,000 jobs in May. Technically, domestic income should be booming. But it isn't. Because the bigger effort of US workers is producing less output. Productivity, the measure of how much the value of a work-hour improves, just fell 2.1% from Q4-2022 to Q1-2023. Productivity was also down 0.8% from Q1-2022, a year earlier. That is the fifth-straight quarter of negative year-over-year productivity growth – such long-lasting loss of productivity has never happened before in recorded US history.

Why is US productivity going backwards more than ever in history since President Biden took office?

We just have to look at what Biden did.

- Biden threw out more trillions of dollars than the economy could absorb. In efforts to collect all that heavenly manna sent from Biden, employers hired more people than they could effectively manage. Some <u>call</u> it "worker-hoarding".
- Bottlenecks appear in the US as well. With billions in subsidies from Biden and Congress, more than 50 new microchip factories are being built. But there are not enough skilled workers and engineers to operate those factories and education takes time. The result is a <u>shortage</u> of no less than 70-90,000 workers

in the US chips industry. By 2030, the shortage in engineers alone could be 300,000.

- Trade unions are being strengthened, and hamper productivity in key places like US ports, where workers resist automation. The ports of Los Angeles and Long Beach, which handle the most ocean cargo of any ports in the USA, are among the <u>least efficient</u> in the whole World. Dar Es Salaam port is more efficient than Los Angeles, and Mombasa port is more efficient than Long Beach. Africa is doing well, the US is doing bad. Delays, costs, backwardness, and poor logistics in the US destroy efficiency through the whole US economy.
- The protectionism of Trump and Biden is reducing competition and diminishes incentives for companies to increase efficiency. The US steel and automobile industries are good example of protected and ineffective US industries. With the exemption of Tesla, US automakers are ineffective at producing electric vehicles, but with enormous subsidies and earnings from their inefficient but protected combustion engine cars, US automakers can produce and sell electric vehicle as a loss.
- US politicians have big dreams, but create a mess of inefficiency and socialeconomic losses because they don't invent the practical economics to make it work.

This spells trouble for the US ahead.

Note to readers: Please click the share button above. Follow us on Instagram and Twitter and subscribe to our Telegram Channel. Feel free to repost and share widely Global Research articles.

Karsten Riise is a Master of Science (Econ) from Copenhagen Business School and has a university degree in Spanish Culture and Languages from Copenhagen University. He is the former Senior Vice President Chief Financial Officer (CFO) of Mercedes-Benz in Denmark and Sweden.

He is a regular contributor to Global Research.

The original source of this article is Global Research Copyright © Karsten Riise, Global Research, 2023

Comment on Global Research Articles on our Facebook page

Become a Member of Global Research

Articles by: Karsten Riise

acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca

www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: publications@globalresearch.ca