

Tariffs, exchange rates and reindustrialization – is there a grand scheme behind Trump’s actions?



Wolfgang Pointner and Paul Ramskogler
Oesterreichische Nationalbank

Keywords: tariffs, exchange rates, trade wars, Triffin dilemma

JEL codes: F13, F33, F42

Abstract

The tariffs imposed and postponed by the Trump administration so far seem erratic and not well thought-through. But a paper published by Stephen Miran already before Trump’s second inauguration makes a case for tariffs as an instrument to balance the overvaluation of the US-Dollar and hence to make US goods more competitive in foreign markets. He pleads for international cooperation to correct exchange rates in a so called “Mar-a-Lago Accord”. We discuss the pros and cons of his proposal and question the logic of current policy implementation. Past examples of successfully coordinated exchange rate realignments relied on trust among participants and mutually shared policy goals, not on threats and escalating tactics.

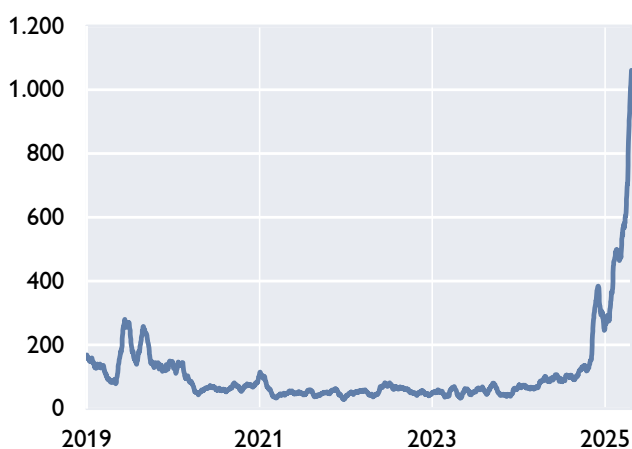
Disclaimer: Opinions expressed by the authors do not necessarily reflect the viewpoint of the Oesterreichische Nationalbank or the Eurosystem.

The USA is imposing tariffs and delaying them. In January, President Trump announced punitive tariffs on imports from Canada and Mexico, only to suspend them a few days later; the economic consequences of these tariffs have been analyzed by De Luigi et al. (2025). At the end of March, the next escalation followed: From April, imports of cars and car parts as well as aluminum and steel are subject to a 25 percent tariff. Trump announced so called “reciprocal” tariffs on April 2 on most countries, only to pause them one week later while maintaining a tariff floor of 10% for everybody (except for China that will face a tariff of at least 145%).

These erratic announcements may seem purely arbitrary, yet they have far-reaching consequences: According to the Economic Policy Uncertainty Index, economic uncertainty in the world today is higher than during the peak of the pandemic or the financial crisis.

Trade Policy Uncertainty

Index, 30 day moving average



Source: Macrobond.

Economic Policy Uncertainty Index

Index, monthly



Source: Macrobond.

There are indications that this economic policy is not (exclusively) a product of chance. Stephen Miran, a member of the Council of Economic Advisers, detailed his strategy for a new global economic order as early as November 2024. In his much-discussed essay "[A User’s Guide to Restructuring the Global Trading System](#)," Miran outlines a concept that understands tariffs as a central instrument to foster the industrial competitiveness of the USA. In this essay, he recommends the use of tariffs to correct structural imbalances in American foreign trade with the long-term goal of reindustrializing the USA. Miran’s statements have also been discussed in the media, for example by [Gillian Tett](#) and [Martin Wolf](#) in the Financial Times, while economists [Brad DeLong](#) and [Paul Krugman](#) consider his plans misguided and their media reception largely as "sanewashing."

The Dollar as a Double Dilemma

At the center of Miran’s analysis is a well-known problem of economic policy: the Triffin dilemma. Due to the role of the US dollar as a global reserve currency, the USA benefits from an exorbitant privilege in international financial systems – for example, by being able to sanction other countries or by enjoying lower financing costs of their national debt.

However, the permanent demand for dollars for reserve holdings also leads to persistent current account deficits in the USA (3.9% of GDP in 2024). The high demand for dollars causes an overvaluation of the currency. In this context, the idea of creating a strategic Bitcoin reserve by the US government seems reasonable: if Bitcoin would substitute the dollar partially as reserve asset, the dollar exchange rate could decline.

For Miran the sustained overvaluation is the main cause of the deindustrialization of the USA in recent decades. The fact that industrial employment has declined in other countries like the United Kingdom to a similar extent as in the USA, although their currency does not serve as global reserve asset, sheds some doubt on this account. Deindustrialization made the US strategically vulnerable according to Miran, especially regarding China and security-relevant supply chains, and it impoverished formerly prosperous US regions. The loss of well-paid industrial jobs particularly affected the population in the rust belt of the USA, which might have caused some former Democratic strongholds there to increasingly vote for Republicans in recent years.

Tariffs for the Reindustrialization

Against this background, Miran proposes an aggressive tariff policy – not as a protectionist measure in the traditional sense, but as a strategic move to bring the global economic system back into balance. His main points are:

1. Tariffs need not lead to higher inflation if the exporting nations subject to these tariffs devalue their currencies accordingly. Miran cites the trade conflict in 2018 as an example, when President Trump increased tariffs on Chinese imports by 18 % and the Chinese renminbi depreciated by 14 % against the dollar, so that import prices of the affected goods only increased by 4 %. Since only about 10 % of consumer spending in the USA is on imports anyway, the inflationary effect of tariffs would be very modest.
2. Tariffs should promote the relocation of production to the domestic market in the long run, especially in sectors of strategic relevance such as microelectronics or pharmaceuticals. In these important sectors, tariffs are intended to protect production and employment in the USA and help avoid supply shortages like those during the pandemic.
3. The economic policy lever is used geopolitically: countries that benefit from the military power of the USA for their own security should also contribute more to the financing of American defense spending through higher tariffs in the future. This assertion rests on the belief that tariffs are ultimately born by the exporting country, not the importing country.
4. Finally, tariffs also generate revenue that can help better bear the fiscal burdens of the USA that arise from issuing the world reserve currency. In his announcement of new tariffs on April 2, President Trump reminisced favorably the times before the implementation of the income tax in 1913, when government revenues relied more heavily on tariffs.

Miran explicitly refers to the first Trump administration: despite higher tariffs, the dollar fell, and inflation remained low. The US Treasury received billions in additional revenue through tariffs – according to Miran, financed by the exporting countries subject to tariffs. However, not many economists share this view; some empirical studies explicitly find that US consumers bore the burden of tariffs, see for example Amiti et al. (2019) or Fajgelbaum and Khandelwal (2021).

A significant factor that could reduce the inflationary effect of tariffs is their circumvention, as Miran himself points out. If a country subject to a US tariff exports its goods to a tariff-free third country and they are then sold from there to the USA, no tariff is paid. Thus, the USA does not generate revenue and the desired steering effect of imported goods to domestically produced ones also fails. Raising tariffs on almost all countries as it was announced on April 2 would reduce that loophole.

In Miran's plans, no nation subject to a US tariff takes countermeasures like imposing tariffs on American imports. In fact, with all the fog created by the reciprocal tariffs, the EU decided almost unnoticed to suspend countermeasures for 90 days that were originally intended to counter the tariffs on aluminum and steel. However, these later measures remain in place and most countries did not react to the still remaining 10 % tariffs thus far. However, this may not be the final state and the escalating trade war with China (PIIE, 2025) demonstrates the precariousness of this assumption.

For a successful reindustrialization of the USA, long-term investments by the corporate sector over many years would be necessary to augment the productive capacities of the US. Erratic changes in trade and economic policies that have characterized Trump's previous administration (and his current term so far) are not conducive to promoting such investments. Miran suggested in his essay that "policy will proceed in a gradual way that attempts to minimize any unwanted market consequences" which is not how it played out. It is also questionable whether the overvaluation of the dollar was the most important reason for the relocation of industrial production from the USA to other countries.

A "Mar-a-Lago Accord" to weaken the dollar

Miran also proposes an ambitious and complex currency adjustment, modeled after the [Plaza Accord](#) of 1985. The goal of this coordinated adjustment, as it was back then, would be a controlled devaluation of the US dollar to strengthen the international competitiveness of the US economy. However, the countries involved in the Plaza Accord, which held the majority of dollar reserves back in the day, were close political allies of the USA. Almost all had supported the [NATO Double-Track Decision](#), some of them even against considerable public resistance in their own electorates. Today, the countries that hold most dollar reserves have less close political relations with the USA: Miran estimates that China holds ten times as many and India still twice as many dollar reserves as the Eurozone. Whether the required degree of cooperation for the proposed coordination can be found today seems unlikely because the geopolitical situation has changed significantly.

Given the most recent events, it also seems not very realistic that a sufficiently large number of countries could be forced to cooperate by threats. Currency arrangements and trade relations are based on closely knit international networks. Serious disruptions of these networks can be detrimental for all participants and, given the high degree of complexity, escalatory policies might easily run out of control. In the field of geopolitics, a risk-accelerating strategy is referred to as brinkmanship, but Thomas Schelling cautioned that failure is highly probable due to many unknowns and unknowables. Nevertheless, Miran assumes that the major trading partners will cooperate, and he calls their hypothetical future agreement the "Mar-a-Lago Accord" after Trump's holiday resort in Florida.

Without cooperation from other states, the USA could also devalue its currency by purchasing foreign currency reserves via a yet-to-be-established sovereign wealth fund or by levying fees on US treasury bonds from foreign buyers based on executive orders, making them less attractive. Miran is aware that lower demand for US treasury bonds will also lead to rising interest rates but hopes to mitigate this effect through closer cooperation between the US Treasury and the Federal Reserve. Despite these attempts to make the dollar less attractive as a reserve currency, its role as a unit of account in international trade should remain untouched.

Escalate to de-escalate?

In his essay, Miran provides a provocative alternative to the existing financial order. Nevertheless, essential questions remain open. If the goal of the tariff policy is a weaker dollar, a devaluation of other currencies would be counterproductive; however, this devaluation is assumed to avoid the inflationary effects of tariffs. The existing supply chains of the US industry often operate cross-border, with many suppliers of the American auto industry located in Canada and Mexico. Tariffs make their inputs more expensive, thus also inflating the prices of American production.

Miran understands that other countries may respond to American tariffs with countermeasures but considers the risk of significant reactions to be low. He seems to assume that threats from the USA to withdraw their security guarantees are sufficient to impose the USA's trade policy will on many countries. However, this fundamental attitude of the current US administration threatens to destabilize the world order that the US has so far dominated as a hegemon. If countries that have been closely allied with the US so far are expected to pay a higher price for this alliance in the future they might reconsider and use these funds instead to prop up their own defense. One of the reasons for relying on the protection of a superpower is its reliability. If the reliability of the US is in dispute, the whole security architecture becomes questionable.

The quite erratic mix of announcements of tariffs and their postponement or suspension corresponds to a transactional understanding of politics that judges the international security or financial architecture solely based on the profits that are reaped by the US. Threats of high tariffs or the annexation of foreign territory are, in this sense, only negotiating positions that can be arbitrarily built up or abandoned. This approach is referred to as "[escalate to de-escalate](#)," a term that US Treasury Secretary Bessent used last year in relation to Trump's trade policy. The fact that these policy changes destroy a lot of trust, which is a crucial prerequisite for international cooperation, is not taken into account.

Although Miran recognizes that these policies contain many risks, he considers them calculable. His proposal aims to readjust the American position in an overstretched system – not by retreat, but by actively redistributing the subjectively perceived burdens. Whether his proposals will be fully implemented remains open – but they provide insights into the economic beliefs of Donald Trump's second presidency. The debate about tariffs, reserve currency status, and currency coordination will not disappear – on the contrary, it could shape the coming years.

References

- Mary Amity, Stephen J. Redding and David E. Weinstein (2019) *The Impact of the 2018 Tariffs on Prices and Welfare*. Journal of Economic Perspectives 33 (4): 187–210.
- Anne Case and Angus Deaton (2020) *Deaths of Despair and the Future of Capitalism*. Princeton University Press.
- Clara De Luigi, Wolfgang Lechthaler and Fabio Rumler (2025) *The Economic Fallout of Trump's Tariff Policies: Impacts on the US and Euro Area*. SUERF Policy Brief No 1091.
- Pablo Fajgelbaum and Amit Khandelwal (2021) *The Economic Impacts of the US-China Trade War*. NBER Working Paper No. 29315.
- Harold James (1996) *International Monetary Cooperation Since Bretton Woods*. Oxford University Press.
- Ivo Maes (2021) *Robert Triffin: A Life*. Oxford Studies in the History of Economics.
- Peterson Institute for International Economics (2025). US-China Trade War Tariffs: An Up-to-Date Chart. ([link](#))
- Thomas Schelling (1980) *The Strategy of Conflict*. Harvard University Press.

About the author(s)

Wolfgang Pointner is an Advisor in the Oesterreichische Nationalbank. He studied economics at the University of Vienna and has been working for the European Commission, the Austrian ministry of finance and as an advisor to the chancellor of Austria. More recently, he focused on macrofinancial risks of climate change. He has published research on the effects of climate change on the natural rate of interest, the exposure of banks to transition risks and contributed to the ECB's monetary policy strategy.

Paul Ramskogler is working at the Austrian Central Bank in the function of a Principal Economist. He holds a doctorate from the Vienna University of Economics and Business and has gained work experience in academia, commercial banking and international organizations. Mr. Ramskogler's research focuses on the determinant of wage growth in Europe and he has published on the subject in Journals like Journal of Common Market Studies, Cambridge Journal of Economics and Structural Change and Economic Dynamics. He received the Eduard März and the Theodor Körner award.

SUERF Policy Notes and Briefs disseminate SUERF Members' economic research, policy-oriented analyses, and views. They analyze relevant developments, address challenges and propose solutions to current monetary, financial and macroeconomic themes. The style is analytical yet non-technical, facilitating interaction and the exchange of ideas between researchers, policy makers and financial practitioners.

SUERF Policy Notes and Briefs are accessible to the public free of charge at <https://www.suerf.org/publications/suerf-policy-notes-and-briefs/>.

The views expressed are those of the authors and not necessarily those of the institutions the authors are affiliated with.

© SUERF – The European Money and Finance Forum. Reproduction or translation for educational and non-commercial purposes is permitted provided that the source is acknowledged.

Editorial Board: Ernest Gnan, David T. Llewellyn, Donato Masciandaro, Natacha Valla

Designed by the Information Management and Services Division of the Oesterreichische Nationalbank (OeNB)

SUERF Secretariat

c/o OeNB, Otto-Wagner-Platz 3A-1090 Vienna, Austria

Phone: +43 1 40 420 7206

E-Mail: suerf@oenb.at

Website: <https://www.suerf.org/>