

Vontobel

# Investors' Outlook

Revving up



**October 2025**  
**For US, Canadian and Latin American Clients**

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# Revving up



**Dr. Pascal Köppel**  
Chief Investment Officer,  
Vontobel SFA

Dear readers,

Investors have been running on optimism since the summer, but the US Federal Reserve's first interest-rate cut of the year has given markets some extra horsepower to shift up a gear.

The Fed opted for a quarter percentage point cut, weighing the trade-off between stubborn inflation, which it said has risen recently, against signs of a weaker-than-expected labor market after some large downward revisions of payroll data.

In recent months, inflation and job growth have moved in different directions, posing a dilemma for the Fed. In the end, it was the latter that swayed policymakers. Chair Jerome Powell acknowledged the downside risks and said he could no longer describe the labor market as being "very solid".<sup>1</sup> Investors had already priced in the likelihood of more easing ahead of the decision, which the Fed confirmed in its dot plot,<sup>2</sup> projecting another half-point of interest rate cuts by year-end and one quarter-point cut in 2026. This modest move shifts the Fed's monetary policy stance from a tight stance to a more neutral one. In other words, it is easing the brake on economic activity. Nonetheless, US economic activity visibility is limited as it is unclear whether the hiring freeze will end here or whether the negative momentum will endure.

However, there are also positive developments outside of the US labor market. Database software giant Oracle reported a massive jump in cloud infrastructure revenue and its backlog of contracts, and announced USD 35 billion in planned capital expenditure for its current fiscal year on data centers and infrastructure. High-profile partnerships in artificial intelligence (AI), for example, with ChatGPT operator OpenAI, also added a tailwind. This highlights how increased investment by big tech firms may be supporting broader economic activity.

Other regions are reporting positive developments too. Various stimulus measures are in play in Europe, and especially in China, as expected, where policymakers appear to be eyeing up measures to support the weakening economy.

We believe that short term cyclical US risks together with opportunities stemming from the technology side, and particularly European fiscal and monetary stimulus, are keeping the outlook for equities balanced. With regards to other assets, lingering concerns about debt sustainability, fiscal deficits and the ongoing loss of confidence in fiat currencies<sup>3</sup> should keep US bond yields higher relative to other developed bond markets. It also leaves room for portfolio stabilizers like gold.

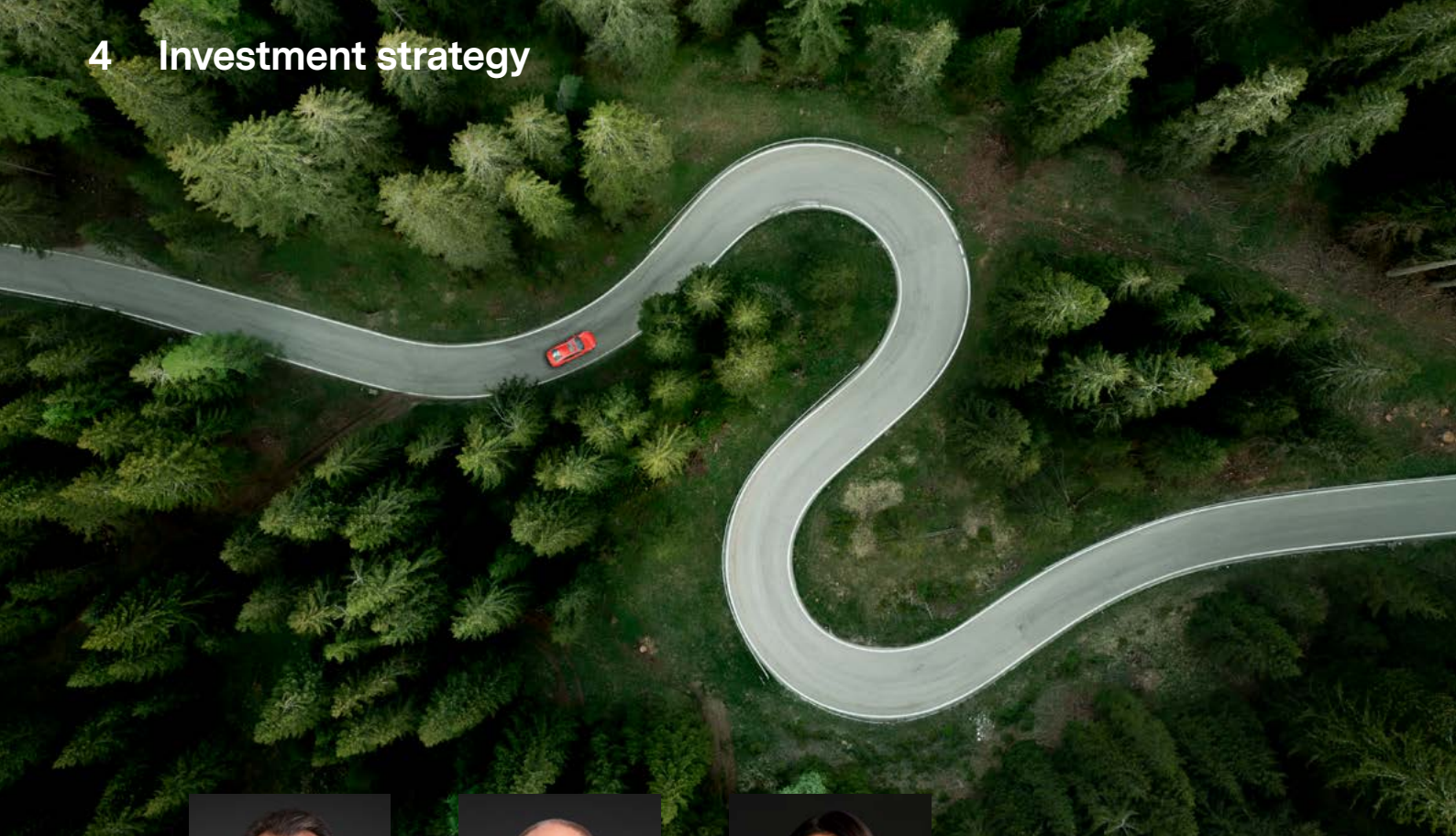
We aim to help our clients maneuver their way around potential obstacles and limited visibility, and offer them insight and perspective on what may lie ahead.

<sup>1</sup> Source: Bloomberg article, published September 17, 2025. [www.bloomberg.com/news/articles/2025-09-17/fed-cuts-rates-quarter-point-signals-labor-market-concerns](https://www.bloomberg.com/news/articles/2025-09-17/fed-cuts-rates-quarter-point-signals-labor-market-concerns)

<sup>2</sup> The dot plot is a chart that the Fed releases. It shows where each Fed official expects interest rates to be in the future. Each dot represents one policymaker's projection.

<sup>3</sup> Government-issued currency that isn't pegged to a physical commodity like gold or silver but has value because people trust the government that issues it. Currencies include the US dollar, the euro, or the Japanese yen.





—  
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# Steering through weaker data

**Investor sentiment was generally constructive in September and equity markets managed to reach new highs. Weaker-than-expected labor market data supported a Fed rate cut and the focus on trade tariffs started to move somewhat into the background.**

The month seemed to carry the weight of the “September Effect,” where equities tend to underperform historically, possibly as investors rebalance after the summer lull. The engine ran smoother this time: equities rallied, fixed income also gained as US Treasury yields fell slightly and credit spreads tightened modestly. Commodities also posted gains during the period, with gold reaching USD 3,600 per ounce in September.

Ironically, it was weak data that fueled the rally. July’s disappointing US jobs report was followed by an even weaker August, with payrolls up just 22,000 versus the

expected 75,000 and downward revisions revealing that 911,000 fewer jobs were created in the 12 months through March than first estimated. At the same time, the unemployment rate edged up to 4.3%. The Fed responding by cutting rates by 25 basis points (bps), allowing it to take interest rates a little closer to a neutral stance. In the absence of an increase in layoffs, markets welcomed the labor market cooling.

The outlook for economic activity in the US is still gloomy, especially where consumers are concerned. There are also positive factors in the global economy, such as interest rates easing in Europe or the ongoing tailwind of AI related investments. However, we still believe this calls for a balanced asset allocation stance.

The Vontobel SFA Investment Committee left its asset allocation unchanged. Details on page 5.

|                                       | UNDERWEIGHT   |          | NEUTRAL | OVERWEIGHT |               |   |
|---------------------------------------|---------------|----------|---------|------------|---------------|---|
|                                       | significantly | slightly |         | slightly   | significantly |   |
| <b>1</b><br><b>Liquidity</b>          | →             |          |         |            |               | We are keeping a lower allocation to liquid assets. This reflects our current assessment that fixed income investments may offer a more favorable risk-adjusted return potential than cash.   |
| <b>2</b><br><b>Bonds</b>              |               |          |         |            | →             | <p>We believe the outlook for high-quality fixed income is constructive, with support offered by current market conditions, including a moderately upward-sloping yield curve and largely positive real yields. Our current positioning within fixed income continues to emphasize investment-grade credit.</p> <p>Our strategy remains focused on higher-quality issuers, with a reduced allocation to high-yield bonds, reflecting a cautious approach to market conditions. In our opinion, companies with weaker balance sheets and a greater reliance on external borrowing may face challenges if the economic outlook were to deteriorate. Based on our analysis, valuations presently, as suggested by the spreads between high-yield and investment-grade securities, may not fully reflect potential risks.</p>   |
| <b>3</b><br><b>Equities</b>           |               |          | →       |            |               | <p>The near-term outlook for economic growth remains uncertain, in light of the additional weakening in the US labor market. Even so, global policy easing and support from AI investments represent positive developments.</p> <p>Given this balance of risks, we find a neutral stance on equities to be appropriate. Regionally, we continue to favor a relative overweight in Swiss over UK equities. We believe the impact of tariffs on Swiss equities should be limited, given that many of the companies produce goods for the US market domestically. The equities in the Swiss Leaders Index (SLI) are largely global companies that sell goods in the US, of which a relatively high proportion is produced in the US itself. Additionally, Swiss companies are positioned to potentially participate in any cyclical improvement in the European economy. The Swiss franc has historically shown resilience during periods of global uncertainty, which has also been observed this year.</p> |
| <b>4</b><br><b>Commodities / Gold</b> |               |          | →       |            |               | Our positive view on gold remains intact. Gold rallied strongly in 2023 and 2024, and this trend extended into 2025. Heightened geopolitical and macroeconomic uncertainties, and ongoing strategic purchases of gold, especially by emerging markets central banks, continue to support this asset.  |

# Off balance?

**One of the dominant themes in today's global economy is imbalance, be it in trade, consumption, fiscal policy, investment or currencies. These distortions can undermine stability at the national level and ripple across borders, potentially putting a strain on the health of the global economy.**



—  
**Dr. Pieter Jansen**  
Chief Investment Strategist,  
Vontobel SFA

For countries with a surplus, overreliance on exports can leave them exposed to demand shocks abroad. Prolonged dependence on imported goods by countries with a deficit erodes domestic industrial bases and widens income inequality through offshoring of jobs. Beyond economics, reliance on imported critical minerals, such as those used in semiconductor production, has also driven up national security concerns.

### Too few imports or excessive savings?

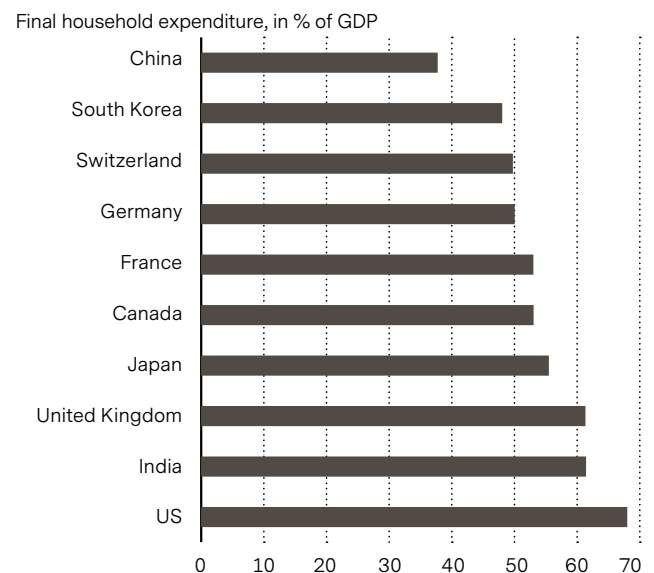
The current account balance is often viewed as exports minus imports. But it can also be seen from a net savings perspective. In other words, national savings minus investments also equal the current account balance.<sup>5</sup> This can be helpful in order to observe some factors that may have contributed to more stubborn and structural current account deficits.

According to the Cambridge Dictionary, the term “imbalance” is a situation in which two things that should be equal or that are normally equal are not. In other words, it suggests it is unsustainable.

On initial observation, global trade balances have never been as unbalanced as in the 21<sup>st</sup> century since the global economy opened up. Countries like Germany, Japan and China are running substantial trade surpluses, relying heavily on foreign demand to fuel their domestic growth. By contrast, economies such as the US, India and the UK maintain chronic trade deficits, effectively serving as “consumers of last resort” for global goods. Are these balances “imbalances” or are they simply “balances” that are inevitable in an open global economy?

<sup>4</sup> The national income identity as introduced by economist John Maynard Keynes is often written as  $Y = C + I + G + (X - M)$  but can be rewritten to  $(Y - T - C) + (T - G) - I = X - M$ , where  $(Y - T - C)$  represents private savings and  $(T - G)$  government savings. Where, Y represents national income, C consumption, I investment, G government spending, X exports, M imports and T taxes

**Chart 1: Consumption share in GDP**



Source: LSEG, Vontobel; as of 2022.

We can see significant differences in savings and therefore consumer behavior across countries. In the US, for instance, household expenditures account for about two-thirds of US GDP, which is high in comparison with other countries (see chart 1). This share is much lower in other countries, and notably in Europe and in China. The savings rate shows a reverse picture. Chinese households' savings levels are high, with the national savings rate exceeding 40 % of GDP in 2023 (see chart 2), which is well above the global average.

One might initially conclude that US consumers save too little, while their European and Chinese counterparts save too much. However, savings behavior may be driven by many different factors. It can be institutional in nature. For instance, a consumer with no organized pension plan or income certainty in case of job loss, may have a higher level of precautionary savings. Also, the availability and access to credit can play a role, as can the requirement to have a certain deposit sum out of own funds to finance a house purchase.

There can also be cultural factors, such as differences in risk appetite when it comes to economic and financial decisions. For instance, the US has a history of entrepreneurship and invention, and risk-taking may come more naturally than in Germany and Nordic countries and in parts of Asia, like Japan, which have a more conservative approach to risk.<sup>5</sup> This in itself may determine higher pre-

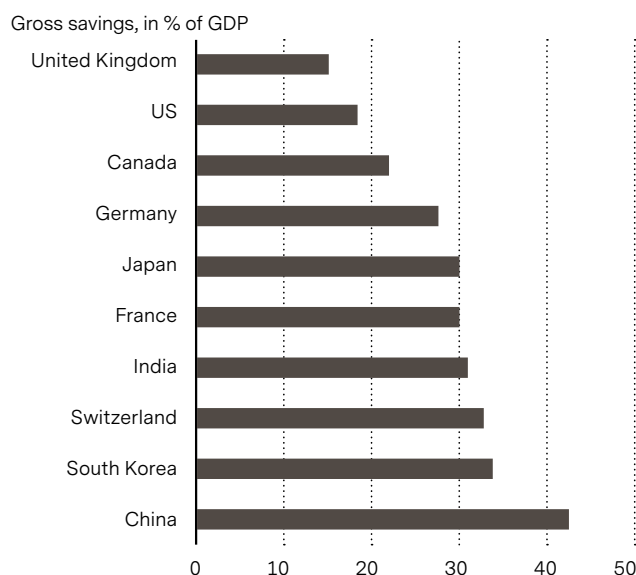
cautionary savings across countries but equally can lead to different levels of required savings too. There are indications that US investors are more willing to take risks in their investment allocation. For instance, they are more inclined to take equity risks than perhaps in Europe and Japan, where there is a bias towards lower risk assets or even savings. With equities having significantly outperformed cash investments historically in terms of return, there is less need for higher savings in the US, despite the higher volatility.<sup>6</sup>

### Can and should structural balances be resolved?

The implication could be that consumers may need other incentives to save more or less, given the current sizeable current account imbalances and depending on which country you look at. These incentives can be higher interest rate differentials between countries or perhaps currency adjustments. The drivers behind savings, consumption and investment decisions can be complex and have different drivers. The different attitudes towards both investment and savings behavior will probably lead to enduring trade “imbalances” in an open global economy. Policymakers can try to address underlying misalignments where and if necessary.

Each region or country in an open economy has its own strengths. Some produce unique products with strong pricing power, while others offer excellent products that generate higher profit margins. For investors, the key is to focus on businesses that have these advantages—whether unique products, strong brands or high-margin products—no matter where they are located. By doing so, investors may seek to identify opportunities across different regions by focusing on businesses with competitive advantages.

**Chart 2: Savings as percentage of GDP**



Source: LSEG, Vontobel; as of 2023.

<sup>5</sup> [ndto.com/consider-it-culture-the-dynamics-of-risk-aversion-and-risk-taking/](https://ndto.com/consider-it-culture-the-dynamics-of-risk-aversion-and-risk-taking/)

<sup>6</sup> See for instance [cepr.org/voxeu/columns/cross-country-differences-risk-attitudes-towards-financial-investment](https://cepr.org/voxeu/columns/cross-country-differences-risk-attitudes-towards-financial-investment)



# Off the brakes



—  
**Philipp Wartmann**  
Senior Investment Adviser,  
Vontobel SFA

**The Fed cut rates for the first time since 2024 and signaled two more cuts this year, while market-implied pricing suggests the possibility of further easing through 2026.**

In September, the Fed lowered its benchmark rate by 25bps to 4.00–4.25%. It was its first cut since December 2024, citing a weakening labor market as job gains have slowed, unemployment has edged up and forward-looking indicators point to softer demand for workers. Inflation is still above the 2% target, but the Fed acknowledged that employment risks have grown. Projections now indicate two more cuts this year, which would bring the fed funds rate to around 3.50–3.75%.

Looking ahead, monetary policy is expected to remain data-dependent, with future adjustments tied to inflation and labor market conditions. However, markets are pricing in an additional 50bps of easing through 2026, beyond the Fed's own projections. The market-implied Fed floor (see chart 1), which is defined as the lowest expected policy rate over the next three years, has also edged lower.

Since the September payroll numbers were published at much weaker levels than the consensus (22k vs 75k consensus), we have seen US treasury rates moving up between 7 to 10 bps (two to seven years) and dropping by 8 bps at the ultra-long end of the curve (20- and 30-year rate) despite the Fed's rate cut on September 17.

Treasury yields rose in response to recent continuing low jobless claims level which brought two-year yields close to the highest level since early September (see chart 2). The two-year Treasury note is most responsive to Fed policy rate changes.

This should be a reminder to bond investors that the bond market trades on a forward-looking expectations vis-a-vis policy rates, growth and inflation, and demand and supply dynamics.

**Chart 1: Markets are pricing a deeper trough in the Fed's easing path**

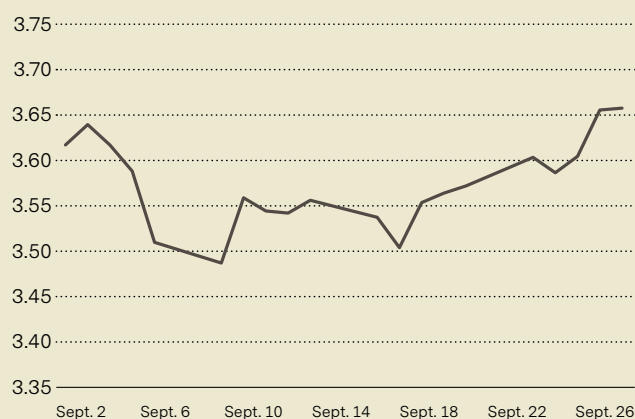
Market-implied Fed floor, in %



Source: LSEG, Vontobel; as of September 19, 2025.

**Chart 2: Two year US Treasury yield**

In %



Source: Bloomberg, Vontobel SFA, September 26, 2025



# Maintaining a steady stance on equities



—  
**Susanne Knorr**  
Head Managed Solutions,  
Vontobel SFA

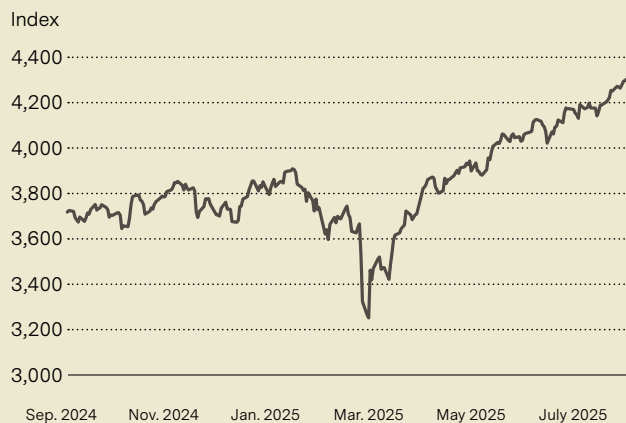
**Equity markets continued their upward trajectory in September, with the MSCI World Index still rising steadily (see chart 1). The index closed at new all-time highs on eight trading days during the month. Key drivers included the Fed resuming rate cuts and reduced uncertainty around global trade policies.**

Investor sentiment toward equities has gradually improved and can now be characterized as mildly positive. Chart 2 highlights the American Association of Individual Investors (AAII) investor sentiment differential, which measures the net percentage of investors expecting equities to rise over the next six months versus those anticipating a decline. While this contrarian indicator typically signals tactical shifts only at extremes, current levels suggest a modestly constructive outlook. Other indicators also reflect this trend, for instance, the put-to-call ratio is still below its long-term average, signaling less downside protection among investors. Additionally, equity market volatility, currently at 17 points, is below historical norms. Surveys, such as the BoAML Fund Managers' Survey, further reveal a shift toward more overweight equity positions over the past month.

From an economic perspective, short-term risks persist in the US, particularly due to labor market softness. However, Fed rate cuts are expected to provide near-term support. Over the medium term, corporate investments in AI may support earnings growth, which could influence the broader market outlook. In Europe, the backdrop of robust policy support—both monetary and fiscal—continues to bolster the macroeconomic environment.

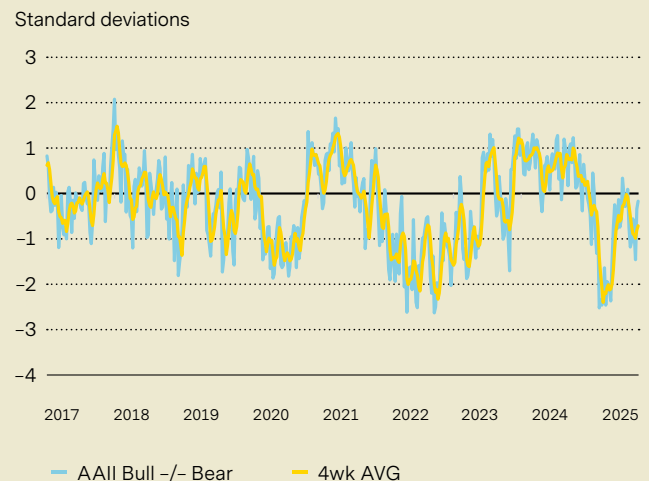
When achieving a balance between improving investor sentiment and solid corporate earnings fundamentals, we believe it is appropriate to maintain an equity allocation at strategic weight. However, we must emphasize the importance of active selection when determining where to take equity risks. That said, we prefer to wait for better fundamental visibility and a clearer positioning landscape before adding to long positions.

**Chart 1: MSCI World in USD**



Source: Bloomberg, Vontobel SFA

**Chart 2: AAI bull bear differential (standardized)**



Source: Bloomberg, Vontobel SFA

# Performance rebalancing within precious metals



—  
**Christoph Windlin**  
Deputy Head  
Investment Management,  
Vontobel SFA

**Gold is the undisputed heavyweight in the precious metals world: it's considered to be the safe haven and a store of value. Silver, often viewed as its little brother, is more volatile and more reactive to economic road bumps, but it has performed well too recently.**

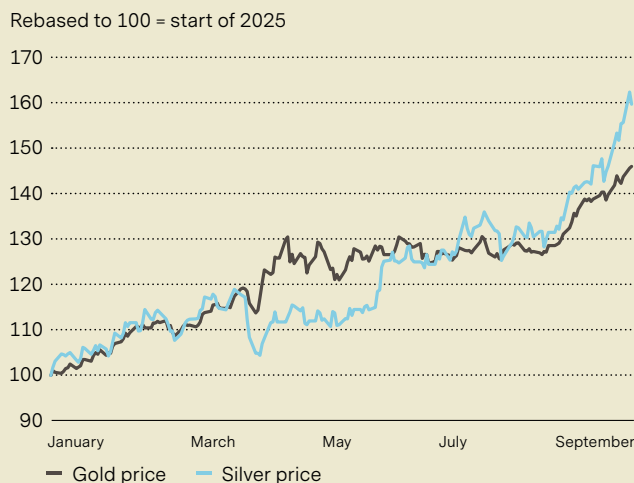
Gold reached USD 3,600 per ounce in September, reflecting a year-to-date increase of around 40% based on publicly available market data.<sup>7</sup> The key catalyst here was weaker-than-expected US employment data, which fueled expectations of a US interest-rate cut. Lower rates typically boost demand for non-yielding assets like gold. Additional support came from a weaker US dollar and sustained central bank demand, with key buyer China continuing to add gold to its reserves for a tenth consecutive month.

That said, the price of silver has accelerated recently. It surged past USD 42 per ounce, a level last seen in 2011, bringing year-to-date gains to 45% (see chart 1). Several factors have contributed to this outperformance. Silver typically lags during bull runs but often gets pulled higher when interest in metals surges. Investment demand

(retail and institutional) via strong exchange-traded fund inflows (+14% year-to-date) is also adding tailwind to the recent rally (see chart 2). On the technical side, the gold-silver ratio, which measures how many ounces of silver are needed to buy one ounce of gold, has narrowed. Although still elevated, the ratio declined as silver began to catch up. Investors tracking this metric found that silver appeared “cheap” relative to gold, silver’s relative valuation to gold has drawn increased investor attention. That said, silver’s volatility cuts both ways. It can rally hard to the upside, but reverse to the downside just as quickly. Industrial demand accounts for 55% of total silver demand and consequently, prices are more vulnerable to pullbacks should rate-cut expectations fade or industrial demand slow. The demand for jewelry demand is another key factor to observe. It accounts for around 17% of total silver demand. The Silver Institute trade association expects silver jewelry demand to decline by 6% this year.

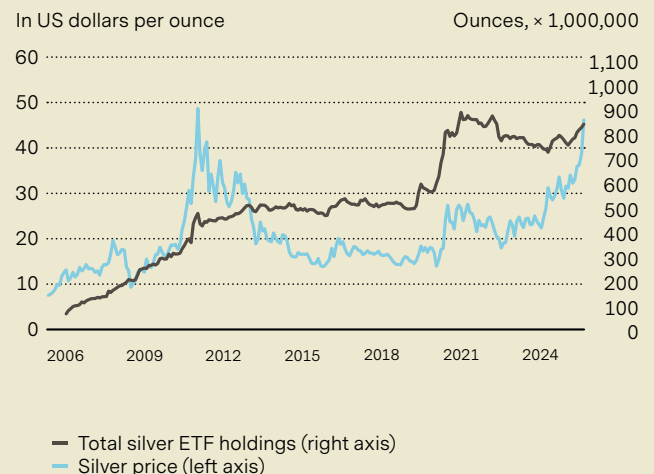
<sup>7</sup> Past performance is not indicative of future results.

**Chart 1: Precious metals are living life in the fast lane**



Source: LSEG, Vontobel; as of October 1, 2025.

**Chart 2: Silver ETF demand has accelerated**



Source: LSEG, Vontobel; as of October 1, 2025.

# Resilience in the euro and the franc



—  
**Dr. Pieter Jansen**  
Chief Investment Strategist,  
Vontobel SFA

**The euro remains supported by resilient growth, moderating inflation and a stable policy outlook. As the Fed continues easing, narrowing rate differentials are reducing the US dollar's advantage and supporting the euro.**

Most of the euro's gains this year came early, as markets priced in Fed cuts and euro area (EA) data surprised to the upside. Momentum slowed somewhat over the summer amid renewed tariff concerns and stronger US economic data, but the broader uptrend remains in place. European Central Bank (ECB) projections show inflation near target and growth stabilizing at around 1 to 1.2% through 2026. With inflation gradually cooling and economic activity holding up, the ECB has likely reached the end of its easing cycle. In contrast, the Fed is expected to continue cutting into next year, shifting the policy differential in favor of the euro (see chart 1). While US yields remain higher in absolute terms, narrowing rate expectations are reducing the dollar's advantage and helping to support the euro.

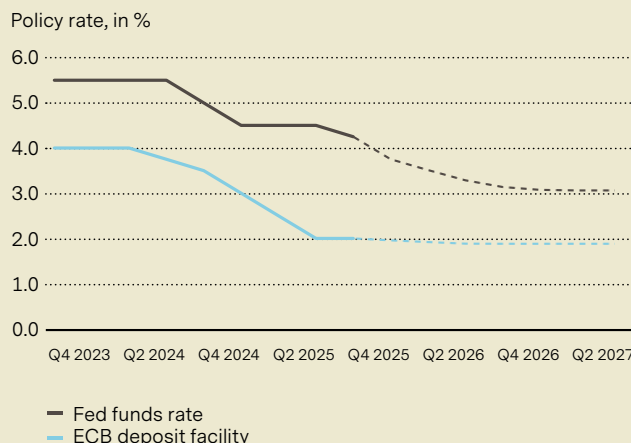
The Swiss franc has gained more than 12% against the dollar this year and held steady versus the euro. Despite 175 bps of rate cuts since early 2024, the currency has

remained resilient. Inflation is low and hovering near the bottom of the Swiss National Bank (SNB)'s target range, while the franc continues to draw support from Switzerland's strong fundamentals, including low public debt, a solid external position and institutional credibility.

The franc has remained resilient amid growing concerns about fiscal risks and debt sustainability. Markets have punished currencies like the pound sterling and Japanese yen when long-end yields rise on budget concerns. By contrast, the franc has attracted flows, not only as a safe haven but also as a structurally sound alternative. Looking ahead, the SNB is poised to remain focused on inflation rather than growth. If it deems it necessary, it could lower rates below zero again (it has surprised markets before). Another lever is foreign-exchange (FX) intervention. However, despite claiming readiness, the SNB has barely acted over the last five quarters (see chart 2). We believe heavy intervention now could carry balance-sheet risks and could provoke political backlash, especially from the US. We find that talk of reintroducing negative rates or stepping into the FX market is more like a warning than a likely scenario.<sup>8</sup> As long as inflation stays contained and deflation risks remain limited, the SNB appears willing to tolerate a gradual strengthening of the franc.

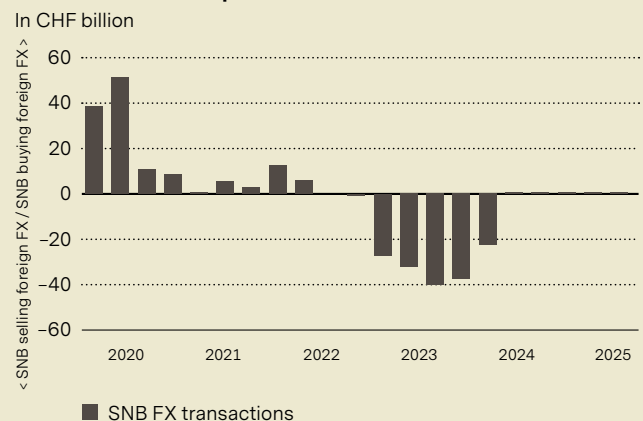
<sup>8</sup> The Swiss National Bank (SNB), the Federal Department of Finance (FDF) and the US Department of Treasury adopted a joint statement on macroeconomic and currency issues. The joint statement also confirms that interventions in the foreign exchange market are an important monetary policy instrument for the SNB to ensure appropriate monetary conditions and thus be able to fulfil its legal mandate of price stability.

**Chart 1: ECB pause and Fed easing are pushing rate differentials in the euro's favor**



Source: LSEG, Vontobel; as of September 19, 2025.

**Chart 2: The SNB has barely intervened in currency markets in recent quarters**



Source: LSEG, Vontobel; as of September 19, 2025.

## 12 Forecasts

# Economy and financial markets 2024 – 2026

The following list shows the actual values, exchange rates, and prices from 2024, as well as consensus forecasts for 2025 and 2026 for gross domestic product (GDP), inflation/inflationary expectations, key central bank interest rates, 10-year government bonds, exchange rates, and commodities.

|  |                         |                            | 2025                                   | 2026                                    |   |
|--|-------------------------|----------------------------|--|---|---|
| <b>GDP (IN %)</b>                              | <b>2024<sup>1</sup></b> | <b>CURRENT<sup>2</sup></b> | <b>CONSENSUS</b>                       | <b>CONSENSUS</b>                        |   |
| Global (G20)                                   | 3.0                     | 3.2                        | 2.3                                    | 2.4                                     |   |
| Eurozone                                       | 0.9                     | 1.5                        | 1.2                                    | 1.1                                     |   |
| USA  | 2.8                     | 2.1                        | 1.6                                    | 1.7                                     |   |
| Japan  | 0.1                     | 1.7                        | 1.1                                    | 0.7                                     |   |
| UK   | 0.9                     | 1.2                        | 1.3                                    | 1.1                                     |   |
| Switzerland                                    | 1.4                     | 1.3                        | 1.1                                    | 1.4                                     |   |
| Australia                                      | 1.0                     | 1.8                        | 1.6                                    | 2.2                                     |   |
| China  | 5.0                     | 5.2                        | 4.8                                    | 4.2                                     |   |
| <b>INFLATION</b>                               | <b>2024<sup>3</sup></b> | <b>CURRENT<sup>4</sup></b> | <b>2025</b><br><b>CONSENSUS</b>        | <b>2026</b><br><b>CONSENSUS</b>         | <b>VONTOBEL VIEW</b><br><b>IN 2025<sup>5</sup></b>      |
| Eurozone                                       | 2.4                     | 2.0                        | 2.1                                    | 1.8                                     | ↓   |
| USA  | 3.0                     | 2.9                        | 2.8                                    | 2.8                                     | ↓   |
| Switzerland                                    | 1.1                     | 0.2                        | 0.2                                    | 0.6                                     | →   |
| <b>KEY INTEREST RATES (IN %)</b>               | <b>2024</b>             | <b>CURRENT</b>             | <b>CONSENSUS</b><br><b>IN 3 MONTHS</b> | <b>CONSENSUS</b><br><b>IN 12 MONTHS</b> | <b>VONTOBEL VIEW</b><br><b>IN 12 MONTHS<sup>5</sup></b> |
| EUR (deposit rate)                             | 3.00                    | 2.00                       | 1.81                                   | 1.83                                    | →   |
| USD (Fed funds rate, upper bound)              | 4.50                    | 4.25                       | 3.91                                   | 3.43                                    | ↓   |
| CHF  | 0.50                    | 0.00                       | -0.09                                  | -0.07                                   | →   |
| <b>GOVERNMENT BOND YIELDS, 10 YEARS (IN %)</b> | <b>2024</b>             | <b>CURRENT</b>             | <b>CONSENSUS</b><br><b>IN 3 MONTHS</b> | <b>CONSENSUS</b><br><b>IN 12 MONTHS</b> | <b>VONTOBEL VIEW</b><br><b>IN 12 MONTHS<sup>5</sup></b> |
| EUR (Germany)                                  | 2.37                    | 2.70                       | 2.68                                   | 2.83                                    | ↓   |
| USD  | 4.57                    | 4.08                       | 4.20                                   | 4.14                                    | ↓   |
| CHF  | 0.33                    | 0.20                       | 0.43                                   | 0.54                                    | ↓   |
| <b>FOREIGN EXCHANGE RATES</b>                  | <b>2024</b>             | <b>CURRENT</b>             | <b>CONSENSUS</b><br><b>IN 3 MONTHS</b> | <b>CONSENSUS</b><br><b>IN 12 MONTHS</b> | <b>VONTOBEL VIEW</b><br><b>IN 12 MONTHS<sup>5</sup></b> |
| CHF per EUR                                    | 0.94                    | 0.93                       | 0.94                                   | 0.96                                    | ↑   |
| CHF per USD                                    | 0.91                    | 0.79                       | 0.80                                   | 0.80                                    | ↓   |
| USD per EUR                                    | 1.04                    | 1.18                       | 1.19                                   | 1.22                                    | ↑   |
| <b>COMMODITIES</b>                             | <b>2024</b>             | <b>CURRENT</b>             | <b>CONSENSUS</b><br><b>IN 3 MONTHS</b> | <b>CONSENSUS</b><br><b>IN 12 MONTHS</b> | <b>VONTOBEL VIEW</b><br><b>IN 12 MONTHS<sup>5</sup></b> |
| Brent crude oil, USD per barrel                | 75                      | 68                         | 63                                     | 64                                      | ↑   |
| Gold, USD per troy ounce                       | 2,625                   | 3,666                      | 3,400                                  | 3,570                                   | ↑   |
| Copper, USD per metric ton                     | 8,768                   | 9,996                      | 9,588                                  | 9,773                                   | →   |

Note: Views are as of September 2025. Subject to change without further notice.  
Forecasts do not guarantee future results.

<sup>1</sup> Subject to revisions (e.g., potential revisions to 4Q data)

<sup>2</sup> Latest available quarter

<sup>3</sup> Subject to revisions

<sup>4</sup> Latest available month, G20 data only quarterly

<sup>5</sup> ↑ above consensus, → in line with consensus, ↓ below consensus



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