

Macrocast

Gilles Moëc

AXA Group Chief Economist
and Head of AXA IM Research



Keeping the Landing Soft

- The balance of “transatlantic risks” is the same as at the beginning of the year: the Fed may well end up “doing too much” and the ECB “too little”.

The Fed’s choice of starting its easing process with a 50bps cut is bold, but the new forecasts associated with the policy decision make it plain that, according to the FOMC, a total of 200bps worth of cuts is what could be needed to “keep the soft landing soft”, which is clearly what the central bank is focused on, now that it deems the inflation battle won. As an – important – aside, the FOMC believes that, probably partly because it chose to “start with a bang”, it won’t have to take policy rates into properly accommodative territory in this cycle. Indeed, we do not think it is a pure accident that the level at which the Fed Funds rate lands at the end of 2026 coincides with their new estimate of its “long-run level”. We think it is an important clue the bond market should not miss.

Now, a central bank’s forecasts should be received more as a “statement of intent” than as a proper “plan of action”. In retrospect, the June dot plot was too hawkish, over-reacting to the rebound in services inflation in early 2024. Symmetrically, the September one may be overly reactive to the disappointing payroll prints of the summer. To gauge the probability of the latter materialises, and to characterise the contrast with the ECB, we look into some of the missing information in the Fed’s decision function. A lot will depend on the outcome of the elections in November, and we think the Fed may have to reserve judgement on the quantum of cuts it should still provide if Donald Trump is elected. Conversely, we think that the outlook is clearer on the Euro area side. The only factor which could support the hawkish case are the lingering adverse developments on labour supply, reflected in the still high level of hiring difficulties reported in the business surveys. We offer a quantification of their impact on wage developments, and find that they played a visible role, but not a crucial one, in the pay developments of the last two years, opening the door to a continuation of the wage deceleration despite a still constrained labour supply. Given the external conditions, and the perspective of fiscal retrenchment next year – more certain, in terms of direction of travel, than in the US – the ECB may well be forced into an acceleration of its easing effort. We would be back to the “mirror risk” which we highlighted at the beginning of this year: the possibility the Fed would end up “doing too much”, and the ECB “too little”, at least initially.

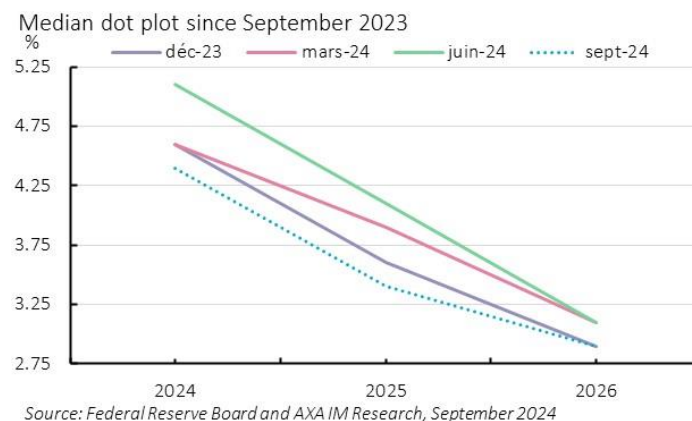
Fed shifting focus

The Federal Reserve (Fed) choosing to "rip the band aid" and cut by 50bps sends a strong signal: this is the first time in the US modern monetary policy history that it resorted to a "jumbo move" without an obvious recession and/or financial crisis brewing (the last two instances were 2001 and 2007). The effect is in our view even stronger because the decision was nearly unanimous. True, it was not completely a walk in the park for Powell, as Michelle Bowman's dissent in favour of a 25bps increment was the first one of a Fed governor since 2005, but this hardly constituted a mass rebellion, suggesting **the new stance reflects solid determination across the Federal Open Market Committee (FOMC)**.

The rationale was straightforward: Powell stated at the very beginning of the press conference that the Fed is equally focused on its two objectives: price stability and full employment. **As the FOMC now clearly believes that the battle to bring inflation back to target is about to be won, they can shift their focus on their second objective.** Their sense of concern on the latter was plainly illustrated by the new forecasts: while the projection for GDP growth has not changed, staying at a slightly above potential 2% in 2025 and 2026, the associated unemployment rate was taken up by 0.2pp in 2025 (4.4%) and 2026 (4.3%) relative to the June batch. That would still qualify as a very soft labour market landing by historical standards, but it also means that (i) they take the recent spike seriously, and (ii) that they do not think there is a need for a massive additional deterioration in unemployment to bring inflation back to 2%. There was also a small downward revision of core inflation in 2025 to 2.2% from 2.3%. We can reverse the sense of the equation: it is precisely because the Fed is now expecting a substantial monetary easing that they can maintain a decent GDP trajectory ahead. As Powell put it, they "did not want the Fed to fall behind" what's needed to deliver on the full employment objective.

Indeed, while in the Q&A Powell chose to keep it sober on the next few moves, mentioning that the Fed "is not in a rush" and will make its decision "meeting by meeting", the new dot plot is consistent with 50bps worth of additional cuts in 2024, and a 100 more in 2025 to 3.4%. **This is still higher than what the market is pricing now (2.85%) but only one "normal" rate cut away from what the market was still pricing at the beginning of September (3.15%).** So, we have a very pre-emptive and potentially bold Fed, which is not trying to stand in the market's way. We are not sure such boldness was warranted by the data, but again this a strong message.

Exhibit 1 – Which one do you choose?



Governor Waller in a candid interview after the FOMC decision also sent clear signals: he would support 25bps cuts "if the economy continues to look fine", with the possibility to resort to more aggressive moves "if the data is soft and continues to be soft". While, to be fair, he also mentioned the possibility to pause if need be, **it is quite telling that even in a benign environment, regular easing would be needed.**

Now, as usual the actual calibration of the trajectory may end up quite differently from the dot plot, which has never been a very good predictive tool. **The recent gyrations in the “dot plot” have been significant and they were “sequentially discontinuous”,** in the sense that while the overall direction of travel – easing ahead – was clear, there was no regular shift towards a more hawkish or more dovish trajectory. As exhibit 1 illustrates, **June marked a “hawkish recalibration” relative to March, with September turning hard to the dovish side. Arguably, both moves could be seen as a “knee-jerk” reaction to the recent data flow.** June was the height of the inflation rebound theme, with services prices re-accelerating, amid signs of lingering pressure on the labour market. Symmetrically, the September dot plot may result from an over-reaction to the soft payroll readings over the last two months.

Another key point however for us is that **the FOMC implicitly believes the policy rate won’t have to go into properly accommodative territory to deliver a soft landing to the US economy.** Indeed, the long-term level of the Fed Funds – which is routinely taken as a proxy of the FOMC’s estimate of the “neutral rate” – now stands at 2.9%, up 0.1pp from June (and now visibly above the 2.5% level where it had been standing for a long time before the Covid crisis). In 2026, the “median FOMC member” sees the Fed Funds rate landing at this very level. The underlying message is that merely removing restriction will suffice to keep the economy in line with potential and bring inflation back to target at the same time, possibly because such removal is starting early, and is proceeding, at least at the beginning, at a fast clip. This is something which bond market participants may want to “meditate”. **If the dot plot materialises, then, unless one wants to make extreme gambles on an eternal compression of the term premium, there is little reason why 10-year yields should fall much further, while a still large supply of treasuries could push long-term yields back up in the years ahead.**

Mirror hockey sticks across the Atlantic?

Of course, a “dot plot” is statement of intent rather than a proper plan. Yet, such statement contrasts quite starkly with the ECB’s extreme caution. To explore this, we want to return to the views we expressed at the beginning of 2024. At the time, we warned against the existence of opposite risks across the Atlantic. In the US, evidence that the monetary policy stance was cooling down the economy fast enough to bring inflation back to control was missing then, which made us question the market’s expectations of aggressive easing starting in the first half of the year, while in the Euro area our concern was that the European Central Bank (ECB) might have gone a bit too far on its restrictive stance – we diplomatically wrote that the September 2023 hike was “not absolutely necessary” – and it was at risk of ignoring for too long bad signals from the real economy. **Nine months later, and now that the two central banks have started to ease their stance, we want to take stock again of the balance of risk across the Atlantic.**

On the US side, we were right not to expect early easing by the Fed – it even came later than we thought – but we were wrong on the kind of macro configuration it would take to really get inflation back under control. Indeed, the good news is that the “hump” in consumer prices seen in the winter of 2023-2024 – amid still strong cyclical conditions – dissipated by late spring-early summer without a massive GDP slowdown and painful labour market correction. Soft landings are to some extent “miraculous” – it takes a very delicate set of ingredients to get there – but it seems that it is what we have now. The labour market is normalising while still allowing decent job creation (around 1% on an annualised basis) and the Atlanta Fed’s nowcast, after last week’s confirmation in the retail sales for August that consumer spending is holding up, is back to a more than decent 3%. **Judging by its effects on the economy rather than by reference to an always elusive “neutral rate”, it is not even obvious that the current Fed stance is *that* restrictive:** credit production did not collapse, and the housing market correction has been very soft.

In such circumstances, the choice for the Fed is not as straightforward as what the nearly unanimous decision last week suggests. True, if a mere soft landing has been able to trigger significant disinflation, there is a danger in maintaining a too restrictive stance for too long: the soft landing could easily turn into something harder, closer to “proper recession”, sending inflation below the Fed’s target again. Yet, symmetrically, the decent state of the economy offers space to the Fed to continue easing at a prudent pace for now, carefully calibrating each step depending on the dataflow, and **declaring victory on inflation too soon remains a distinct risk.**

To make a choice between these two avenues, there is a key piece of information missing for the Fed: the contribution from fiscal policy into 2025 and 2026, which itself depends on the outcome of the elections in November. Kamala Harris has not been very precise in laying out her fiscal plans. Our understanding is that she would allow only a fraction of the 2017 tax cuts to expire, preserving most of the US middle class, the tax hikes thus affecting only those with the lowest propensity to spend. On the spending side, the stimulus effect of the Biden era’s Inflation Reduction Act (IRA) and Chips Act would remain largely untouched. This could result in an overall neutral to slightly expansionary fiscal stance. There is also some vagueness on Trump’s side, but significant tax cuts designed to offset the adverse effect of tariff hikes on purchasing power would be very likely. Fiscal policy would then become significantly expansionary, at a time when mechanically the trade war would lift US inflation.

Given this crucial uncertainty, **it would make sense for the Fed to suspend judgment on the quantum of monetary accommodation which will be needed next year until the dust settles on the political landscape**. To complicate matters further, this goes beyond determining the victory of the presidential race. The balance of power in Congress will be a crucial input. This is why we have a “problem” with the current aggressive market pricing for the Fed’s trajectory; investors are – or should be – in the same situation as the FOMC, irrespective of the current message from the “dot plot”. **As long as political uncertainty persists, we don’t think it is wise for market participants to take such a binary approach**.

We think the level of uncertainty is lower in Europe. First of all, **it is difficult to argue that inflation cooled down in the Euro area within a “soft landing” configuration. It rather seems that Europe is stuck in a sort of never-ending incapacity to take off**. The Euro area has been repeatedly brushing with recession since it exited from the pandemic. Even when taking the gap in potential growth into account, **Europe is much closer to a nasty downturn than the US**. We noticed last week that in its last forecasts the ECB shaved its GDP projections by only 0.1% and kept the list and characterisation of risks unchanged relative to June, which we found surprising given the recent dataflow. There is also much more evidence in the Euro area than in the US that the monetary stance is indeed restrictive: credit origination has taken a hit, and business bankruptcies are now rising fast, more than offsetting the Covid lull.

True, **an ingredient from past European downturns is missing: the labour market has been resilient so far**, with the unemployment remaining at historical lows with none of the uptick seen in the US over the last few months. Supply-side conditions differ. While strong immigration is lifting the population ready and willing to work in the US, the Euro area is dealing with a dearth of immediately available workers. This could trigger lingering pressure on wages and hence impair the continuation of the disinflation process. This is however contradicted by the recent hard data – pay per head decelerated in Q2 – and, looking forward, by the available surveys.

We think **it was an important signal that hiring difficulties, among the list of factors mentioned by businesses to explain their inability to raise production, has been taken over by weak demand for 2 quarters now** (see Exhibit 2). A “hawkish observer” could however argue that the two factors could combine to trigger a “stagflation configuration”, with mediocre – even negative – economic growth co-existing with still strong inflation. Indeed, when correcting the balance of opinion on the various “production bottlenecks” factors for their long-term average and historical volatility, demand constraints have merely normalised, with a z-score very close to zero, while the labour constraint is still at two standard deviations above its long-term average (see Exhibit 3).

Exhibit 2 – Demand now a bigger constraint

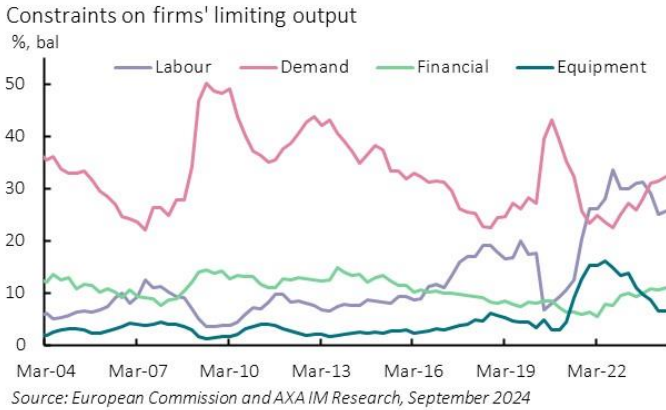


Exhibit 3 – But hiring difficulties remain high



We want to take a more quantified approach to this issue by injecting in a canonical econometric model of wages per head – with lagged inflation and productivity as explanatory variables – the balance of opinion on hiring difficulties. Because of the gyrations at the time of the pandemic we also introduced two dummies (one for 2020Q2, the other for 2021Q2). As we expected, the “hiring difficulties” variable comes out as a statistically significant, suggesting that, indeed, the dearth of manpower magnified the impact of the initially supply-driven inflation shock to propel wages in Europe over the last two years. We can use our model to calculate the contribution of hiring difficulties to the yoy change in wages (see Exhibit 4): it was visible, but not crucial. **The difference in contribution relative to the 2018-2019 period when inflation was still tame but hiring difficulties were already a prominent topic in the European debate, is relatively small – about 0.6 percentage point. The main contributor to the massive acceleration of wages in Europe was a catch-up process with an inflation shock which was essentially externally driven.** Once the external shock subsides, wages would maintain for a while a robust growth rate, given Europe’s specific labour market institutions (dominance of collective bargaining, automatic indexation of some national minimum wage schemes) but ultimately, we do not think the supply side difficulties on the European labour market could, on their own, impair much the ongoing landing of wages.

Exhibit 4 – Hiring difficulties played a role, but not a central one



All in all, and also taking on board the restrictive tilt of fiscal policy in Europe next year – the quantum can be discussed, but not the direction of travel, a key difference with the US as long as the election is not settled – we think **the risk of inflation ultimately undershooting the ECB target and falling back under 2% remains significant and should be met with a clearer commitment to an easing trajectory by the Governing Council.** On the margin, the Fed’s decision last week should make such “dovish conversion” by the ECB easier, since it reduces the risk the euro would depreciate

significantly if the pace of rate cuts accelerated in in the Euro area. Yet, judging by the state of the debate at the Governing Council. It may take time for such conversion to materialise. In the end, we could see the monetary policy trajectory of the Fed and the ECB appear as two “mirror hockey sticks”: the ECB would initially refuse to cut quickly, before being ultimately forced into an acceleration by deteriorating macro conditions and inflation falling faster than in their central scenario, while the Fed would follow the symmetric “hockey stick “shape, cutting initially quickly before being stopped out by a rebound in inflation triggered by expansionary fiscal policy and trade tariffs.

Country/Region	What we focused on last week	What we will focus on in next weeks
	<ul style="list-style-type: none"> FOMC cut rates by 0.50%, in part catch-up from late start. Signals another 50bps cuts this year and 100bps next. Election outcome may challenge this Retail sales (Aug) headline manages soft 0.1% rise with weak values and autos, core up 0.3% Empire and Philly Fed (Sep) both up above expect's Industry output (Aug) +0.8%, recovers loss Housing starts (Aug) +9.6%, existing sales -2.5% 	<ul style="list-style-type: none"> GDP (Q2, rev) was revised up to 3.0% (saar) last estimate, broader BEA revisions due PCE inflation (Aug) headline expected to slip to 2.3% on weak energy, core to rise to 2.7% Saving rate (Aug) 2.9% last, watch income revisions Conf bd consumer conf (Sep) watch expectations for guide to consumer activity Jobless claims hit 4-mth low last week
	<ul style="list-style-type: none"> Unrevised final HICP with headline and inflation at 2.2% and 2.8%yoy respectively in August Both current conditions and expectations of the German ZEW survey fell in Sep. 	<ul style="list-style-type: none"> French government formation and first budget orientations for 2025 and beyond Italy: final multi-annual budget orientation Local elections in Germany (Brandenburg) Euro Business surveys: PMIs, Ifo, EC survey for Sep. Germany unemployment rate (Sep)
	<ul style="list-style-type: none"> CPI inflation (Aug) was unch at 2.2%. Services up to 5.6%, from 5.2%, as temp. drags in July reversed BoE kept Bank Rate on hold at 5.25% (8-1 split). £100bn QT over the next 12 months Retail sales up 1%mom. GfK cons. conf. dropped back to -20 in Sept, from -13 in Aug. 	<ul style="list-style-type: none"> Flash PMIs (Sep) look for whether manufacturing strengthens further. Services likely will remain elevated
	<ul style="list-style-type: none"> Exports (Aug) fell to 5.6%yoy from 10.2% Machinery orders (Aug) down 0.1% on the month CPI inflation (Aug) ex-food and energy rose to 2%, from 1.9% 	<ul style="list-style-type: none"> Flash PMIs (Sep) look for recovery in manu. BoJ minutes. Look for hawkish messaging Tokyo CPI inflation (Aug). Look for whether core remains below 2%
	<ul style="list-style-type: none"> August output softened further, industrial production grew 4.5%, down from 5.1%; FAI edged up to 2% from 1.9%; retail sales softened to 3.4% from 3.6%; house price extended the fall to -5.3% from -5.0%; unemployment rate rose for two months in a row to 5.3% LPR 1 Year and 5 Year unchanged at 3.35% and 3.85% respectively 	<ul style="list-style-type: none"> 27 Sep: Industrial profit (Aug)
	<ul style="list-style-type: none"> CB: Brazil hiked by 25bp to 10.75%, Taiwan (2%) and Turkey (50%) stood on hold, Indonesia unexpectedly cut by 25bp to 6%, South Africa delivered its first 25bp rate cut to 8% CPI yoy (Aug): South Africa (4.4%) 	<ul style="list-style-type: none"> CB: Hungary (6.75%) Czech (4.5%) Mexico (10.75%) expected to cut by 25bp Brazil Q3 inflation report CPI (Sept): Brazil, Mexico (bi-weekly) CPI (Aug): Malaysia, Singapore Retail sales (Sept): Mexico, Poland IP (Aug): Singapore, Taiwan, Thailand, Russia
Upcoming events	<p>US: Mon: Mfg, services and composite 'flash' PMI (Sep); Tue: S&P/CoreLogic and FHFA House price index (Jul), Conference board consumer confidence (Sep); Wed: New home sales (Aug); Thu: GDP (Q2), PCE (Q2), Initial jobless claims (w/e 14 Sep), Durable goods orders (Aug, p), Pending home sales (Aug); Fri: PCE (Aug), Personal income and spending (Aug), Goods trade balance (Aug), Michigan consumer sentiment and inflation expectations (Sep)</p> <p>Euro Area: Mon: Fr, Ge, Ez mfg and services 'flash' PMI (Sep), Ez Composite 'flash' PMI (Sep); Tue: Ge IFO business climate index (Sep); Wed: Retail sales (Jul); Thu: Ez M3 supply (Aug), ECB Economic Bulletin publication, It ISTAT (Sep); Fri: Fr, Sp HICP (Sep, p) Fr Consumer spending (Aug), Sp GDP (Q2), Ge Unemp (Sep), Ez ECB inflation expectations (Aug), Ez Industrial confidence (Sep)</p> <p>UK: Mon: Composite, mfg and services 'flash' PMI (Sep)</p> <p>Japan: Tue: Mfg 'flash' PMI (Sep)</p> <p>China: Thu: SNB announcement; Fri: Industrial profit (Aug)</p>	

Our Research is available online: www.axa-im.com/investment-institute



About AXA Investment Managers

AXA Investment Managers (AXA IM) is a leading global asset manager offering a diverse range of global investment opportunities in both alternative and traditional asset classes. Through our products we aim to diversify and grow portfolios, while delivering long-term investment performance and value for clients.

AXA IM manages approximately €844 billion in assets, of which €480 billion are categorised ESG-integrated, sustainable or impact as at the end of December 2023. We are committed to reaching net zero greenhouse gas emissions by 2050 across all eligible assets, and to integrating ESG principles across our business, from stock selection to our corporate actions and culture.

Part of the AXA Group, a worldwide leader in insurance and asset management, AXA IM employed over 2,700 employees and operates from 23 offices in 18 countries globally at end of December 2023

Visit our website: <http://www.axa-im.com>

Follow us on Twitter: [@AXAIM](https://twitter.com/AXAIM) & [@AXAIM_UK](https://twitter.com/AXAIM_UK)

Follow us on LinkedIn: <https://www.linkedin.com/company/axa-investment-managers>

Visit our media centre: www.axa-im.com/en/media-centre

This document is for informational purposes only and does not constitute investment research or financial analysis relating to transactions in financial instruments as per MIF Directive (2014/65/EU), nor does it constitute on the part of AXA Investment Managers or its affiliated companies an offer to buy or sell any investments, products or services, and should not be considered as solicitation or investment, legal or tax advice, a recommendation for an investment strategy or a personalized recommendation to buy or sell securities.

It has been established on the basis of data, projections, forecasts, anticipations and hypothesis which are subjective. Its analysis and conclusions are the expression of an opinion, based on available data at a specific date.

All information in this document is established on data made public by official providers of economic and market statistics. AXA Investment Managers disclaims any and all liability relating to a decision based on or for reliance on this document. All exhibits included in this document, unless stated otherwise, are as of the publication date of this document.

Furthermore, due to the subjective nature of these opinions and analysis, these data, projections, forecasts, anticipations, hypothesis, etc. are not necessary used or followed by AXA IM's portfolio management teams or its affiliates, who may act based on their own opinions. Any reproduction of this information, in whole or in part is, unless otherwise authorised by AXA IM, prohibited.

Issued in the UK by AXA Investment Managers UK Limited, which is authorised and regulated by the Financial Conduct Authority in the UK. Registered in England and Wales No: 01431068. Registered Office: 22 Bishopsgate London EC2N 4BQ.

In other jurisdictions, this document is issued by AXA Investment Managers SA's affiliates in those countries.

© AXA Investment Managers 2024. All rights reserved