

# Fed Watch

**Group Economics | 12 April 2024** 

# June rate cut no longer looks plausible

- We now expect the Fed to start cutting rates in July (previously June), with a pause in September, and a total of three 25bp cuts expected in 2024 (previously five)
- Rates are expected to fall to the estimated neutral level of 3% by November 2025
- We do not think the Fed is wedded to changing policy in quarterly projection months, and nor do we think the election timing is a significant factor
- Our ECB view is unchanged; it would take a much sharper move in the euro to affect ECB cuts
- Rates forecast update: The change in Fed view raises our near-term short-end yield forecasts for the US, but long-end yield forecasts are much less impacted. Our euro rates forecasts are mostly unchanged.

Following Wednesday's upside CPI inflation surprise (see Box) – the third in a row – we are changing our call for the start of rate cuts for the Fed to July, from June previously. We also now expect the Fed to proceed with rate cuts at a more gradual pace initially – with a pause expected at the September meeting – as the central bank waits to gain confidence that inflation really is durably back at the 2% target. This means that we now expect three rate cuts in 2024, down from five previously. We continue to expect the upper bound of the fed funds rate to settle at 3%, though we now expect that level to be reached one quarter later (in November 2025 instead of July).

The reasons for the change are twofold. First, although we see nothing in the inflation data – nor in the pipeline pressures – to suggest the recent high readings will be sustained, we think it will be difficult for the FOMC to come to a consensus on rate cuts by the June meeting, as they will likely require a number of low or benign inflation readings to be confident the US is back on track to 2% inflation. By June, there will only be two further inflation reports, which will probably be insufficient.

Second, the strength in economic activity (see <a href="here">here</a>) reduces the urgency to cut rates. While the economy has slowed to a more trend-like pace in 2024 so far, there is little sign of weakness in the economy. As such, we think the Committee can probably afford to be patient in order to confirm that disinflation has resumed.

# Why not start cutting in September? Why the pause?

Pipeline indicators for inflation, such as weak growth in new housing lease rents, and benign wage growth, suggest that we are overdue some downside surprises to the inflation data. In Q4 last year, inflation persistently surprised to the downside. Assuming we see more benign readings for inflation over the coming months, we think the Fed will want to get some easing 'in the bag', considering the lags with which monetary policy works. This therefore favours a first cut in July. However, given the volatility we have seen in inflation, we also think it is reasonable that the Fed proceeds more carefully with rate cuts initially. While the precise timing of any pause will depend highly on the dataflow at that time, we judge that September would be a reasonable point to hold policy and take stock of developments before proceeding further. By November, inflation should be more durably back at the Fed's 2% target, which should give the Committee

the confidence to cut at consecutive meetings until a more neutral level of interest rates is reached in late 2025.

# Aren't projections months more important?

The Committee updates its economic projections on a quarterly basis – in March, June, September and December. Historically, these months have held greater weight for policy decisions, also because these used to be the only meetings accompanied by a press conference. However, under Chair Powell's tenure, a press conference now accompanies every meeting, and NY Fed president Williams has said "rate moves won't need to be timed to meetings at which officials update their quarterly economic forecasts."

# Is there a precedent for rate cut cycle pauses?

When rate cuts start, they usually come at consecutive meetings, so it would be historically unusual for the Fed to pause after starting to cut rates. However, we think the current circumstances – of reduced confidence in forecasting and heightened data-dependence – makes a pause more likely than in the past. More recently, the Fed paused when it was coming to the end of its hiking cycle, at the June FOMC meeting last year.

## Does the election make any difference?

The US presidential election takes place on Tuesday 5 November, while the November FOMC meeting concludes on Thursday 7 November (it is unusual for a FOMC meeting to conclude on a Thursday; this likely is due to the election timing). We have seen some suggestion that the Fed would likely not cut rates in September and perhaps even November, to avoid being seen to support a particular candidate in the election. We do not put a great deal of weight on this, although we happen to think that the likely evolution of the data will support a July start to rate cuts and a September pause. While the November meeting is close to the election, crucially it takes place after the vote – meaning that any move is unlikely to be seen as politically motivated, regardless of the outcome. (Bill Diviney)

#### What does the changed Fed view mean for the ECB?

At the same time, the case for an ECB rate cut cycle remains clear. We take the view that interest rates are currently deeply in restrictive territory. Estimates of the neutral rate are half or less than the current level of the deposit rate. Given that the eurozone economy has been stagnating for more than a year, the only justification for restrictive monetary policy has been above-target inflation. However, the inflation picture is changing fast. Even assuming 125bp of rate cuts this year, monetary policy would still be restrictive at the end of 2024. (Nick Kounis)

#### Could US inflation prove more durable than we think?

Core CPI inflation has surprised to the upside for three consecutive months from January-March, rising 0.4% m/m vs consensus expectations for 0.3% m/m rises (for reference, a normal rate of monthly price growth – the level consistent with 2% inflation – is just shy of 0.2%). However, the strength was driven by factors we do not judge to be durable, while the major pipeline pressures suggest we are overdue a resumption in the disinflationary trend.

First, shelter (housing rent) – by far the biggest component of the core CPI at around 45% – has remained high, despite the significant cooling in rent growth for new lease contracts. This reflects the significant lag with which the CPI measures rents (see charts below). However, in level terms the CPI has already now largely caught up with the surge in rents in the post-pandemic period, and rents are currently growing at very subdued rates (around 1.2% y/y, well below the c3.5% pre-pandemic norm). We estimate the lag between new lease rents and the CPI shelter measure is around one year, meaning that we are probably on the cusp of a significant further fall in the shelter component.

Another major – but unusual – driver of inflation strength has been car insurance. This category has surged 22% over the past year, contributing a massive 0.8pp to annual core CPI inflation. The media has recently picked up on this, with explanations ranging from increased traffic accidents to the prior jump in component costs in the post-pandemic period. We judge this therefore as a lagging residual after-shock of the pandemic rather than something that will sustainably raise inflation.

#### CPI has already nearly caught up with surge in rents Rent indices in the CPI (shelter) and for new leases, 100 = 2015 160 Forecast 150 140 130 120 110 100 16 18 19 20 21 22 23 24 CPI shelter Zillow/Apartment List (average)



Source: LSEG, Bloomberg, ApartmentList, ABN AMRO Group Economics

Source: LSEG, ABN AMRO Group Economics

Indeed, the categories where one *would* look for worrying signs of inflation stickiness – eg. labour-intensive services such as restaurants, recreation, and personal care – have on the contrary seen further disinflationary progress, with the average inflation rate for these components dropping another leg lower to 3.6% y/y in March from 4.4% in February. Wage growth has also continued to fall back, while inflation expectations remain well-anchored at levels consistent with the Fed meeting its 2% target.

Taken together, the recent data has done nothing fundamentally to change our base case for inflation, other than delay somewhat the timing of the return to 2%. Looking at some of the pipeline pressures, such as housing rents, it could even be argued that we may see an *undershoot* in the 2% target this time next year. (Bill Diviney)

### What does the changed Fed view mean for bond yields?

Following the changes in our Fed outlook, we revised our US Treasury yield forecasts higher. As shown in the table below, the main changes were skewed to the front-end of the yield curve (the 2y and 5y bond yields) as those rates are more anchored to monetary policy than longer bond maturities. The revision reflects that we now have 50bp less Fed rate cuts by the end of this year than previously. Still, we judge the pricing out of rate cuts by the market is overdone even on the basis of our new scenario. Markets currently price in even fewer rate cuts than in the Fed dot plot (which signals 3 cuts versus 1.5 by the market currently) as well as a much higher terminal rate at 4.2% against 3%-3.25% in the Dot plot. Thus, despite our Fed revision, we remain confident that outright yields will fall once we approach the rate cut cycle in the summer as market should adjust its policy rate expectations closer to *true* neutral rate (as discussed in our recent note).

Overall, the changes only marginally affect our European rates projections (see table below). The main effect is for short-term rates to fall somewhat less than previously expected. In the end, the timing of the Fed and ECB rate cuts is only one month apart and we still expect a significant repricing of rate cuts by the market for this year in the coming months on both sides of the Atlantic. As such, we think the direction of bond yields over coming months will be downwards. (Sonia Renoult)

<b>US Rates Forecast</b>	Now	2024Q2	2024Q3	2024Q4	2025Q1
Federal funds rate-upper	5.50	5.50	5.25	4.75	4.50
IOER rate	5.40	5.40	5.15	4.65	4.40
2y Treasury	4.88	4.35	3.85	3.50	3.25
5y Treasury	4.53	4.20	3.75	3.50	3.40
10y Treasury	4.50	4.20	3.90	3.75	3.60
30y Treasury	4.60	4.35	4.25	4.20	4.20
Treasury 2s5s	-34	-15	-10	0	15
Treasury 2s10s	-38	-15	5	25	35
Treasury 5s30s	7	15	50	70	80
Treasury 10s30s	10	15	35	45	60

<b>EURO Rates Forecast</b>	Now	2024Q2	2024Q3	2024Q4	2025Q1
Deposit facility	4.00	3.75	3.25	2.75	2.25
Refi	4.50	4.25	3.75	3.25	2.75
2y Germany	2.84	2.60	2.25	1.80	1.55
5y Germany	2.33	2.15	1.95	1.70	1.60
10y Germany	2.32	2.25	2.10	1.90	1.85
30y Germany	2.46	2.50	2.45	2.30	2.25
Germany 2s5s	-51	-45	-30	-10	5
Germany 2s10s	-52	-35	-15	10	30
Germany 5s30s	13	35	50	60	65
Germany 10s30s	14	25	35	40	40

#### DISCLAIMER

This document has been prepared by ABN AMRO. It is solely intended to provide financial and general information on economics. The information in this document is strictly proprietary and is being supplied to you solely for your information. It may not (in whole or in part) be reproduced, distributed, or passed to a third party or used for any other purposes than stated above. This document is informative in nature and does not constitute an offer of securities to the public, nor a solicitation to make such an offer.

No reliance may be placed for any purposes whatsoever on the information, opinions, forecasts, and assumptions contained in the document or on its completeness, accuracy, or fairness. No representation or warranty, express or implied, is given by or on behalf of ABN AMRO, or any of its directors, officers, agents, affiliates, group companies, or employees as to the accuracy or completeness of the information contained in this document and no liability is accepted for any loss, arising, directly or indirectly, from any use of such information. The views and opinions expressed herein may be subject to change at any given time and ABN AMRO is under no obligation to update the information contained in this document after the date thereof.

Before investing in any product of ABN AMRO Bank N.V., you should obtain information on various financial and other risks and any possible restrictions that you and your investments activities may encounter under applicable laws and regulations. If, after reading this document, you consider investing in a product, you are advised to discuss such an investment with your relationship manager or personal advisor and check whether the relevant product –considering the risks involved- is appropriate within your investment activities. The value of your investments may fluctuate. Past performance is no guarantee for future returns. ABN AMRO reserves the right to make amendments to this material.

© Copyright 2024 ABN AMRO Bank N.V. and affiliated companies ("ABN AMRO)