

## **Global Macro Outlook**

World of Wars

Fidelity Multi Asset Global Macro and Strategic Asset Allocation Team September 2025



Glossary					
Al	Artificial intelligence	FOMC	Federal Open Market Committee		
APxJ	Asia-Pacific ex-Japan	FX	Foreign exchange		
AT1	Additional Tier 1 bonds	GDP	Gross domestic product		
B/S	Balance sheet	HICP	Harmonised Index of Consumer Prices		
BOE	Bank of England	HY	High yield		
ВОЈ	Bank of Japan	IG	Investment grade		
СВО	Congressional Budget Office	IT	Information technology		
CH-AI	China Activity Indicator	JCB	Japanese government bonds		
CPI	Consumer Price Index	LATAM	Latin America		
DM	Developed market	MENA	Middle East and North Africa		
EA	Eurozone area	MOM	Month-on-month		
EC	European Commission	OECD	The Organisation for Economic Co-operation and Development		
ECB	European Central Bank	P/E	Price-to-earnings		
EM	Emerging market	PBOC	People's Bank of China		
EMD	Emerging market debt	PCE	Personal consumption expenditures		
EMEA	Europe, the Middle East and Africa	PMI	Purchasing Managers' Index		
EV	Electric vehicle	PPI	Purchase Price Index		
FCI	Financial condition index	VIX	CBOE Volatility Index		
Fed	US Federal Reserve	YCC	Yield curve control		
FI	Fixed income	YOY	Year-on-year		
FLI	Fidelity Leading Indicator				

## **Global Macro Outlook**

#### World of Wars

- <u>US a tale of two halves:</u> after a weak H1 2025, the US economy has been more resilient moving into the third quarter, despite rising downside risks on the labour market and housing. Consumer spending is holding up on steady wages and slower pass through of tariff shocks while business investments remain resilient buoyed by tech-related spends. However, consumer sentiments remain fragile and further pass throughs of price pressures are set to erode real incomes in an already weakening labour market. **We therefore maintain our base case that growth will remain well below trend for the rest of the year.**
- <u>Fed restarts its easing cycle, but path ahead remains uncertain:</u> the Fed's pivot reflects the balance of risks shifting towards the labour market vs inflation earlier. Still, the FOMC remains in a meeting-by-meeting mode and data will dictate the pace of future cuts. **We expect two more cuts this year broadly aligned with the dots and market pricing followed by a pause.** Beyond May 2026, under new Fed leadership, the likelihood of additional cuts inconsistent with a 2 per cent inflation target rises. At the same time, the US administrations push for Fed reforms, points to the possibility of an even larger break from the Fed's old reaction function, **making it vital to track not just policy, but the politics driving it.**
- Geoeconomic Strategy competing blocs harden but fault lines remain: As the US pursues a Retrench–Rebuild–Repair strategy focused on reindustrialisation and reinforcing its near-abroad, its strategy is increasingly butting up against the constraints of supply chain dependencies on China, and the risks of overstretching old Asian alliances. In parallel, China is consolidating its influence through the Shanghai Corporation Organisation, forming an emerging Eurasian block with deepening ties to Russia, Iran and others. Finally, the Indian Ocean–Gulf nexus is emerging as a pivotal swing region where shifting alignments will prove decisive for the balance of global power.
- <u>ECB to cut once more this year despite 'positive' US/Europe trade deal:</u> Underlying growth in the Euro area continue to chug along at a soft pace, with downside risk associated from despite recent resilience. While the medium-term fiscal outlook has become more favourable for growth, tariff headwinds are likely to weigh on the near-term growth outlook. Risks to inflation remain skewed to the downside as a result of the strength of the euro and excess goods from East Asia reorientating to the Single Market, with latest wage tracker data justifying our evaluation of the downside risks. We maintain a more dovish view regarding ECB monetary policy than markets, expecting that rates have not hit their trough and believe that the ECB will cut once more this year.
- China growth stabilisation more credible post-deal: The extension of the trade truce reduces pressure on China to deliver new fiscal easing. Domestic growth slowed on the margin as fiscal frontloading momentum faded while exports remain resilient. We maintain our view that the government targets Controlled Stabilisation (growth ~4.5%) through reactive, incremental policy rather than aggressive support. Fiscal easing has pivoted into more targeted easing for households. More fiscal easing could be forthcoming in Q4 if downside pressures mount.
- <u>TAA views:</u> With uncertainty high and an increased likelihood for volatility ahead, these are the times when diversification matters. **We are neutral equities, overweight government bonds, and underweight credit.** We prefer emerging market equities as well as EM local currency government bonds, and high yield bonds.

Source: Fidelity International, September 2025.



## 2025 Growth forecasts

We lift our outlook to balanced for emerging markets after relatively benign trade deals being struck. We still see downside risks to DMs largely due to the US.

2025 Growth (%YoY)	BBG Consensus*	Fidelity Upside Case	Fidelity Downside Case	Risk Assessment vs Consensus
Global	3.4	3.8	2.4	Downside
Developed markets	1.4	1.9	0.5	Downside
US	1.6	2.6	0.5	Downside
Eurozone	1.2	1.3	0.5	Downside
UK	1.3	1.5	0.9	Balanced
Japan	1.1	0.5	0.75	Balanced
Emerging markets	4.7	5.1	3.7	Balanced
China	4.8	5.0	3.5	Balanced
India	6.4	7.2	6.0	Balanced
Brazil	2.3	2.8	1.5	Balanced
Mexico	0.5	1.5	-0.9	Downside
Turkey	3.0	3.5	1.5	Downside
Indonesia	4.8	5.1	4.6	Downside

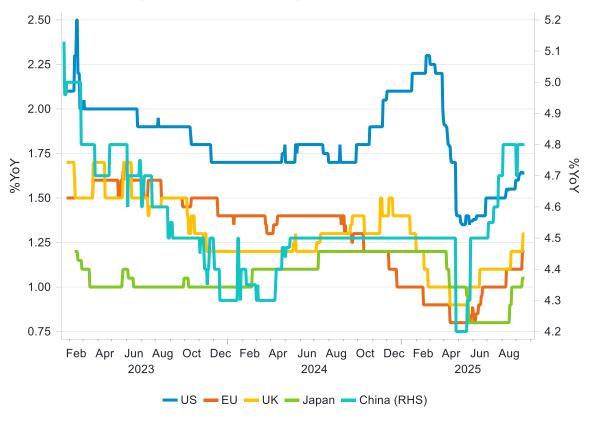
Source: Fidelity International, Bloomberg, September 2025. Note: these scenarios and risk assessment are not intended to be exact growth forecasts, but rather illustrations of potential outcomes based on particular assumptions about a number of variables, including supply side risks, monetary and fiscal policies and associated multipliers, corporate and consumer behaviour. Given significant uncertainties related to how the cycle might evolve, these scenarios are subject to change. DM, EM and global aggregates are calculated including only countries that appear in the table, giving rise to potential differences vs aggregate consensus numbers quoted on Bloomberg, which include a wider universe. For India we use Fiscal year 2026 numbers. We will be revising growth numbers and risk assessment continuously, as signals evolve, and more information becomes available \*BBG consensus as of 17 September 2025.



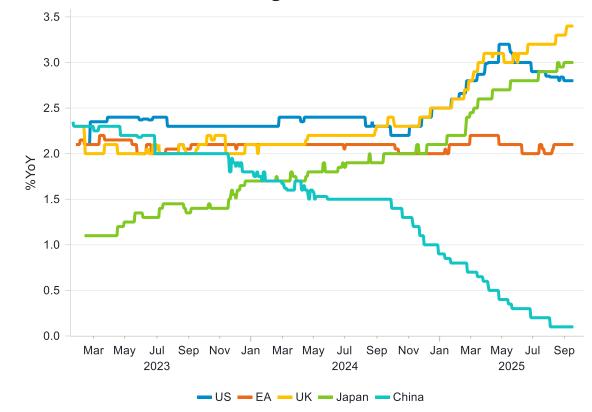
## Global growth and inflation consensus forecasts for 2025

Consensus around global growth has ticked up slightly after trade uncertainty has eased, while inflation expectations remain divergent

## 2025 real GDP growth Bloomberg consensus forecast



## 2025 CPI inflation Bloomberg consensus forecast



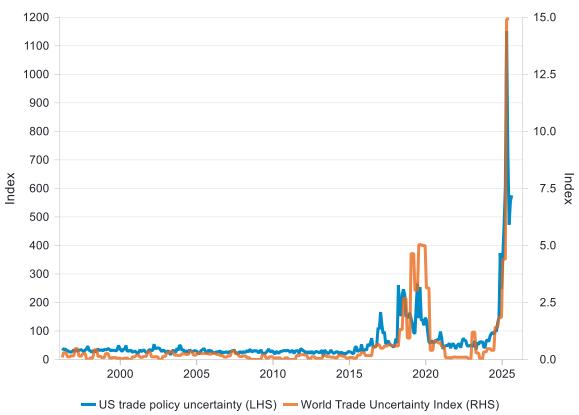
Source: Fidelity International, Macrobond, Bloomberg, September 2025.



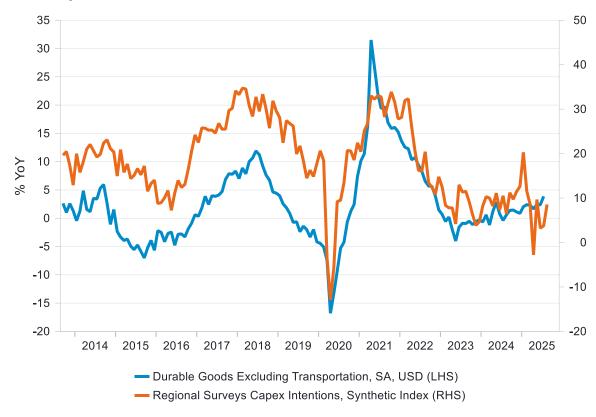
## Trade uncertainty has eased from peak levels as most major trade deals announced

Even though trade uncertainty remains elevated, capex intentions are starting to pick up

## US and world trade uncertainty index



### **US Capex intentions 6 months ahead**



Source: Fidelity International, Macrobond, Matteo Iacoviello, Economic Policy Uncertainty, September 2025.

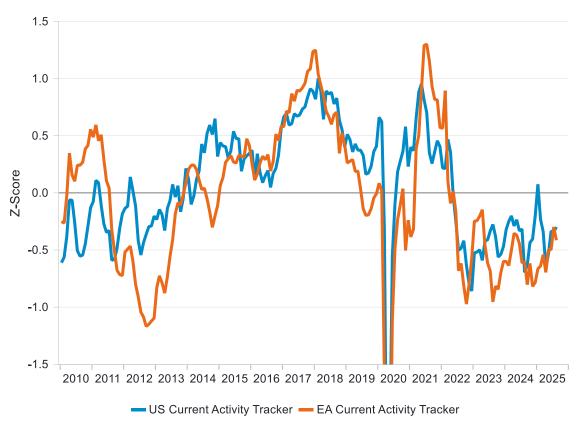
Source: Fidelity International, Macrobond, USCB, ISM, Dallas Fed, Kansas City Fed, New York Fed, Philadelphia Fed, Richmond Fed, September 2025.



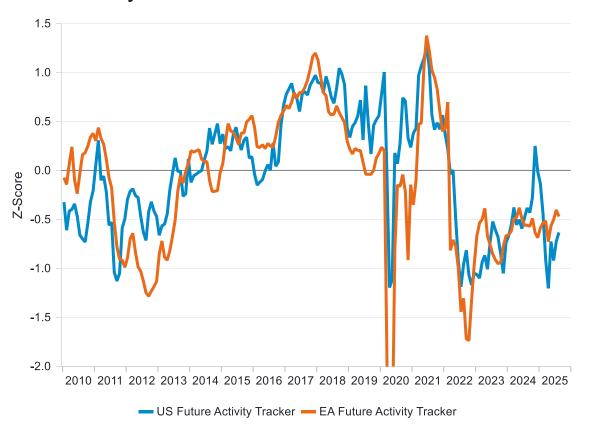
## Our activity trackers have improved notably from their April lows...

...though sentiment remain weak compared historical trends

### **Current activity trackers: US and euro area**



### Future activity trackers: US and euro area



Source: Fidelity International, FIL Global Macro Team calculations, Macrobond, September 2025.

Source: Fidelity International, FIL Global Macro Team calculations, Macrobond, September 2025.



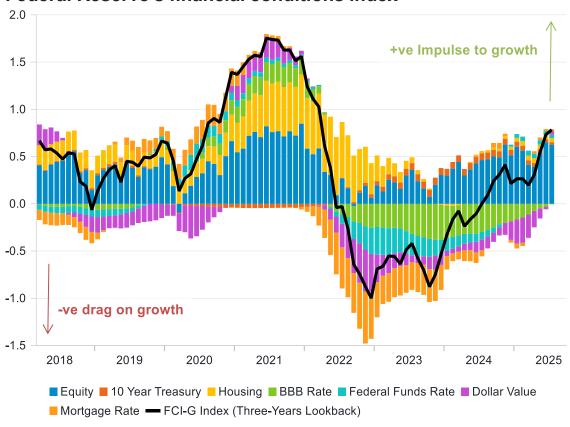
## Financial conditions remain benign, particularly for the US...

... as data remains resilient and tariff effects have been slow to pass through to the economy

### **GS** financial conditions indices (FCI)



#### Federal Reserve's financial conditions index



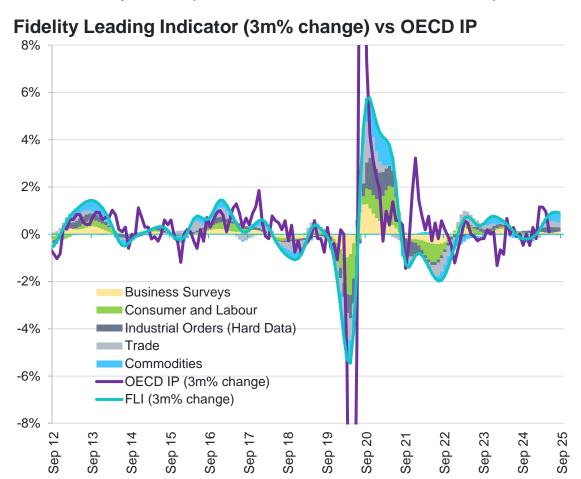
FCI – Financial Conditions Index

Source: Fidelity International, Macrobond, Bloomberg, GS, September 2025.

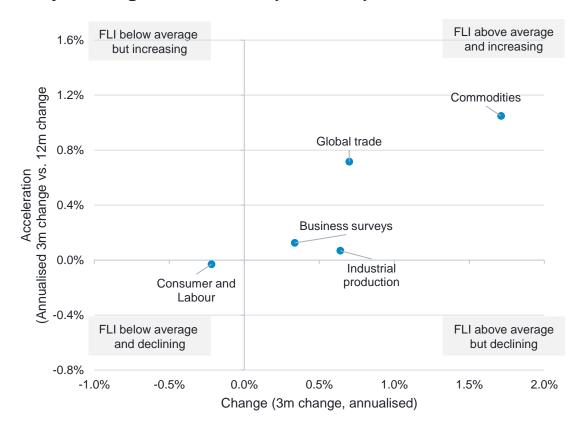


## **Global leading indicators**

FLI remains upbeat, signalling resilience in the global industrial cycle. However, we appear to be moving away from the cyclical peak with the momentum expected to weaken ahead



#### **Fidelity Leading Indicator: Components split**



Source: Fidelity International, FIL Global Macro Team calculations, Haver Analytics, September 2025.

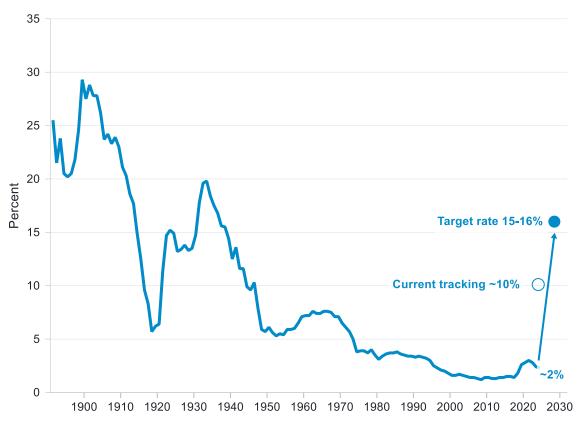
Source: Fidelity International, FIL Global Macro Team calculations, Haver Analytics, September 2025.



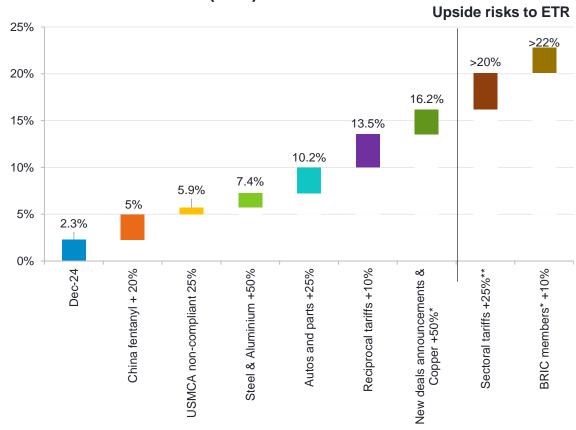
## US effective tariff rates expected to settle at least in the 15-16% range...

... with risks skewed to the upside with sectoral tariffs and final deal with China remaining

#### **US** effective tariff rates



#### **US Effective tariff rates (ETR)**



Note:\*New deal announcements include 50% tariffs on India.\*\* Sectoral tariff assumes 25% tariffs on pharmaceuticals, semiconductors/electronics, agriculture products. BRIC members include Brasil, Russia, India, China, South Africa, Egypt, United Arab Emirates, Ethiopia, Indonesia, and Iran. BRIC partners include Belarus, Bolivia, Cuba, Kazakhstan, Malaysia, Nigeria, Thailand, Uganda, Uzbekistan and Vietnam. Source: Fidelity International, USIT, July 2025.

Source: Fidelity International, Macrobond, United States International Trade Commission, September 2025.



## Mapping out the longer-term trade war scenarios

We started with "blanket tariffs" but are now moving towards "strategic fragmentation"

Changing the rules of the game carries risks and opportunities for the US

	China isolation	Blanket tariffs	US isolation	Fragmentation
Description	<ul> <li>End point is to separate China from most of the world economy</li> <li>US succeeds in pulling most 'allies' and even some non-aligned (e.g. India) into imposing tariffs/trade barriers onto China in exchange for access to US market</li> </ul>		<ul> <li>World sees US actions as neo-imperialism, in particular pushing EU into China's arms</li> <li>EU &amp; China decide to integrate further to cushion their economies from US tariffs</li> <li>US blanket tariffs would remain, with US isolated</li> </ul>	<ul> <li>Regional blocks are created with US, Europe and China being the main sphere of influence (CPTPP, RCEP, Euro bloc, USMCA)</li> <li>Bilateral trade increases within blocks but overall global trade volume reduces</li> </ul>
Biggest loser and macro implications	<b>China</b> : severe negative growth shock through its high exports dependence and inability to re-route to the US	US & World: For US - durably raise inf. & hit TFP growth. For World – remove major market and supply chain link, without alts. created. Also, some China re-routing to US still possible.	US & Eurasian periphery: For US - strategic failure AND a stag. hit. For periphery – deflationary; lose access to multiple markets simultaneously, with China able to compete locally	World: the entire world loses out especially the more open and export dependent economies
Relative winners/losers	Winners: countries seeing increased China competition - e.g. Japan, SK, Taiwan, Germany, India Losers: countries that have got more integrated into China's supply chain – e.g. Vietnam, Cambodia, Myanmar, etc	Winners: 'Allies' able to do deals with the US e.g. CA, MX, UK, JP Losers: All non-allies with US. China and other Asia EMs most impacted (EMAX exports 56% of GDP and 45% directed to US and China)	Winners: China, China integrated (e.g. Cambodia & MY) & EU Losers: US, peripheral DMs (e.g. UK, JP, SK).	Winners: Countries with large domestic markets/more closed economies Losers: open economies on the peripher of the blocks
Final US effective tariff rates	<b>15-20% range</b> : China (+60%), 25% sector tariffs and 10% on ROW with some exemptions	>40%: China +145% with no exemptions and reverting to reciprocal tariff on April 2 <sup>nd</sup>	(>40%) Same as Blanket tariffs scenario	Effective tariff rates are significantly lower (0-10%) within US blocs/allies and >40% for outside the blocks
Key proponents	Bessent & Greer	Navarro & Lutnick	N/A	N/A

Source: Fidelity International, FIL Global Macro team, September 2025.

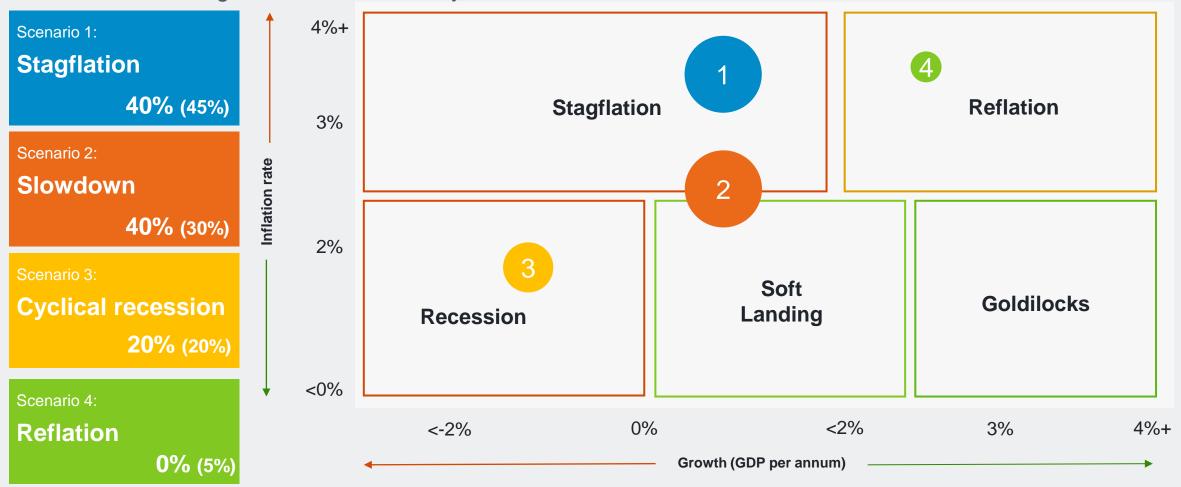


## **US Macro Outlook**



## Scenarios for the US in 2025

We see slightly lower confidence in upside inflation risks for 2025 as they shift to 2026 and marginally raise our confidence in a US growth slowdown this year.



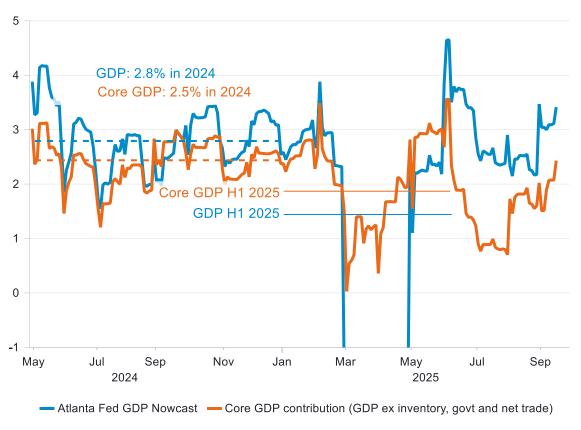
Note: Brackets reflect previous probabilities. Inflation rate measured by US Core Personal Consumption Expenditures Price Index. Source: Fidelity International, September 2025.



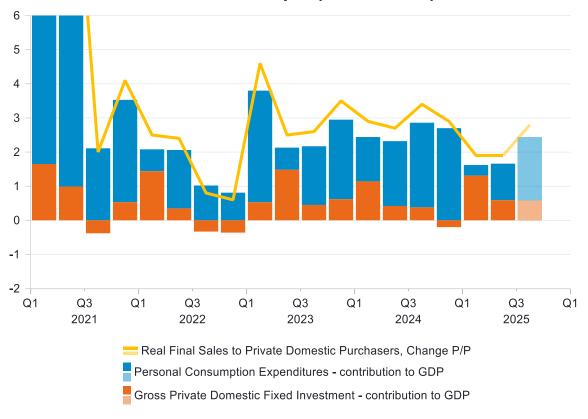
## US growth is looking resilient in Q3 2025 after the moderation in H1 2025

Consumer spending and investments hold up despite policy shocks and weaker labour market

## US GDP tracking (%QoQ, Saar)



#### **US Core GDP – contributions split (%QoQ, Saar)**



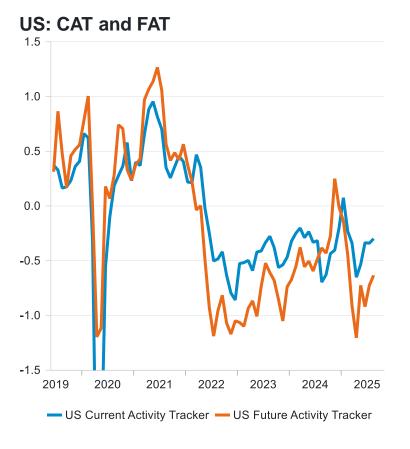
Source: Fidelity International, Macrobond, Federal Reserve Bank of Atlanta, September 2025.

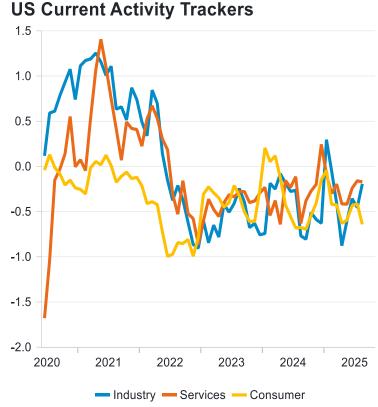
Note: Q3 numbers reflect the Atlanta Fed's GDP nowcast as of September 16th, 2025 Source: Fidelity International, Macrobond, BEA, September 2025.

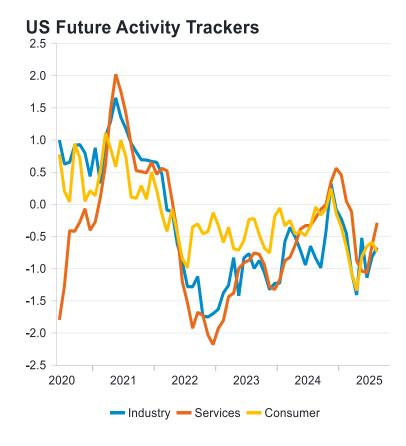


## US activity trackers show sentiments are improving...

...however, this is mostly noted for businesses while consumer sentiments continue to deteriorate due to weaker labour market and inflationary concerns.







Source: Fidelity International, FIL Global Macro Team calculations, Macrobond, September 2025.

Source: Fidelity International, FIL Global Macro Team calculations, Macrobond, September 2025.

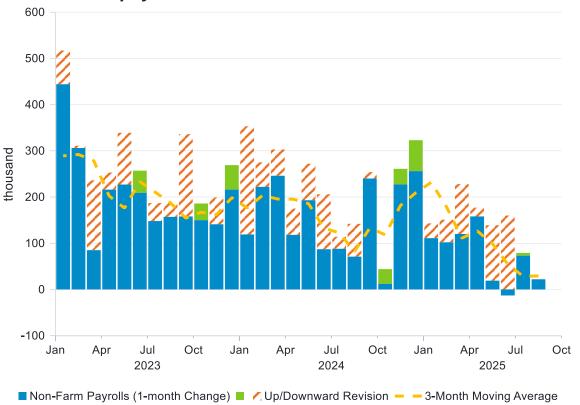
Source: Fidelity International, FIL Global Macro Team calculations, Macrobond, September 2025.



## Payroll growth has fallen substantially...

...with Quarterly Consensus of Employment & Wages (QCEW) revisions suggesting we are in negative payrolls territory already.

## **US Non-farm payrolls**



## **US employment, payrolls vs QCEW (12M change, NSA)**



Source: Fidelity International, Macrobond, BLS, September 2025.



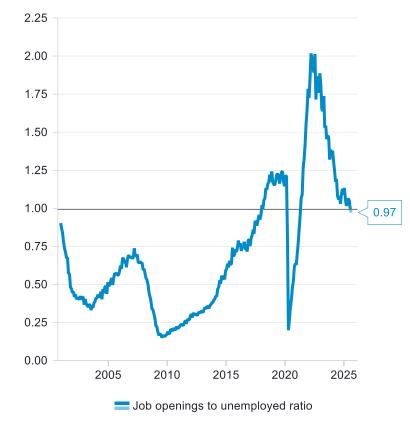
## Broader labour market indicators also signal increased downside risks...

...and we are treading closer to the inflection point where unemployment rate could increase rapidly.

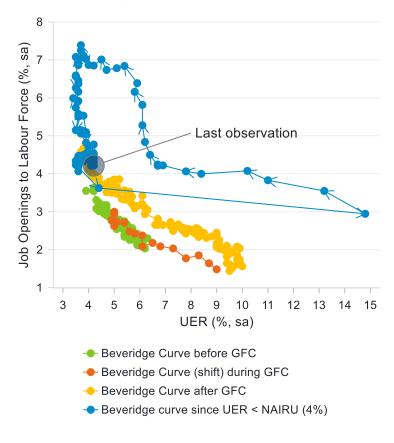
## US Jobs Openings and Labor Turnover (JOLTS) data



## US job openings to unemployed ratio



## **US Beveridge curve**



Note: dotted lines are pre-COVID averages between 2017-2019 Source: Fidelity International, Macrobond, BLS, September 2025.

Source: Fidelity International, Macrobond, BLS, September 2025.

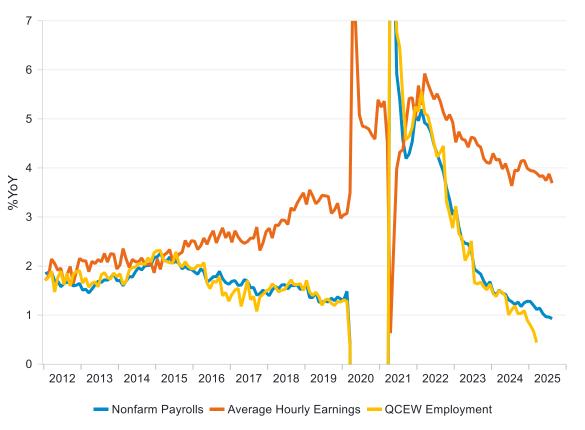
GFC – Global Financial Crisis UER – Unemployment rate



## Wages are slowing, though still holding up, keeping purchasing power supported...

...however, real incomes are likely to get squeezed with further slowing in earnings and inflation pressures.

## Payrolls vs earnings



## Real average hourly earnings (%YoY)



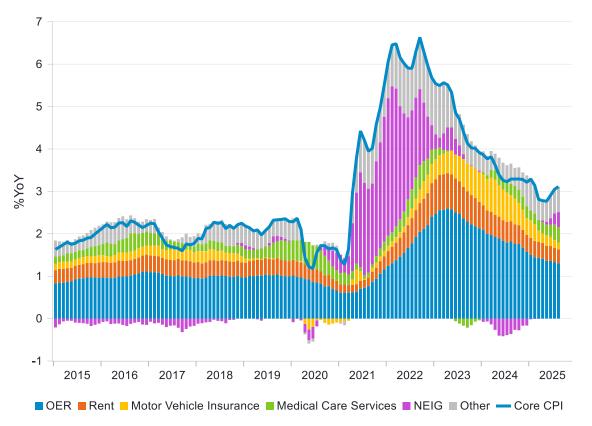
Source: Fidelity International, Macrobond, BLS, September 2025.



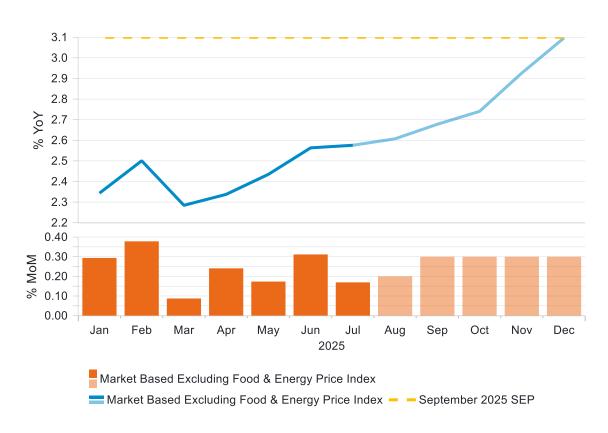
## Inflation is firming up but has been slower than anticipated...

...with tariff effects still mild. At current pace Fed should not be far from its median 2025 target

## **Core CPI contribution breakup by components**



#### **Forecasting Core MPO PCE - 2025**



MPO - Market Price Only

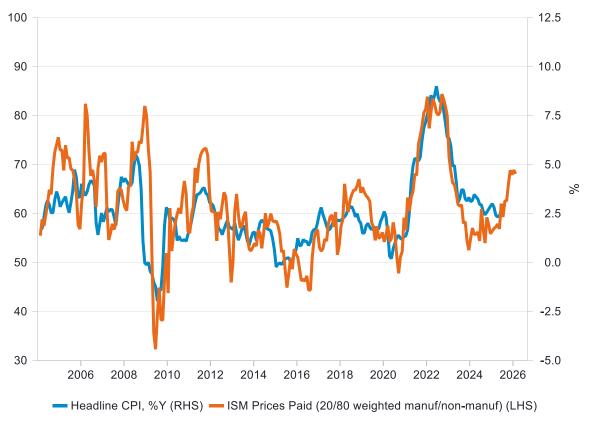
Source: Fidelity International, Macrobond, BEA, September 2025.



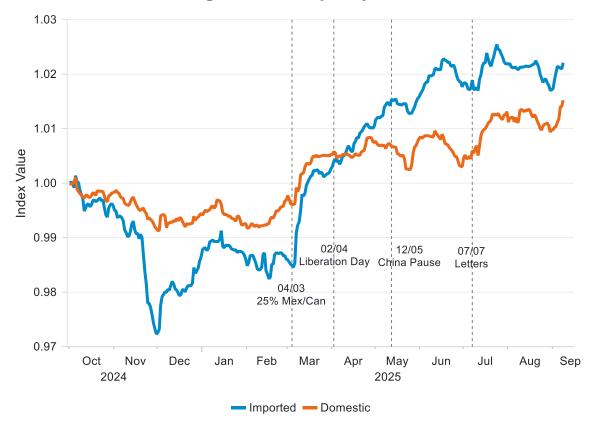
## Inflation upside risks remain in the pipeline...

...as businesses continue to receive higher prices and are yet to pass to consumers meaningfully.

## **CPI vs ISM price component**



### Final Price indices of goods sold by major US retailers



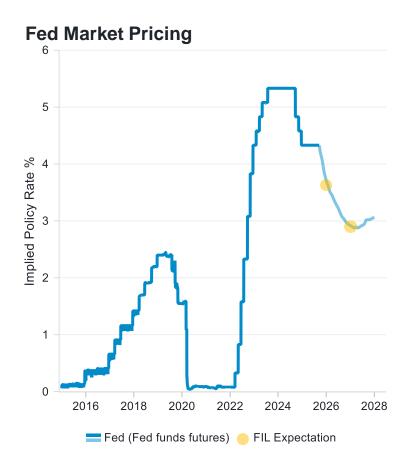
Source: Fidelity International, Macrobond, ISM, BLS, September 2025.

Source: Fidelity International, Macrobond, Cavallo, Llamas & Vazquez (2025), PriceStats/State Street, September 2025.

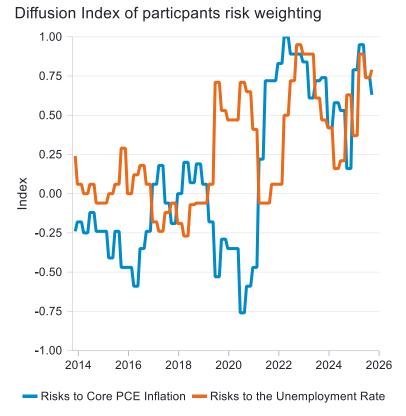


## Fed restarted its cutting cycle in September as risks skew towards labour market

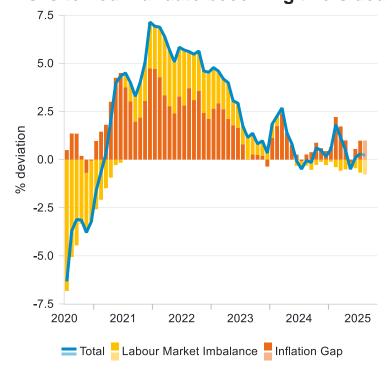
Fed remains in a meeting-by-meeting mode and balance of data will dictate pace of future cuts







#### Risks to Fed mandate becoming two-sided



Source: Fidelity International, Federal Reserve, September 2025.

\*FOMC – Federal Open Market Committee

Source: Fidelity International, Macrobond, Federal Reserve, September 2025.

Note: inflation gap = difference between core PCE 3MA rate and Fed's target. Labour market imbalance = excess/shortage of labour divided by total labour force. Labour excess shortage is defined as the difference between cumulative labour demand and labour supply since 2019.



## **FOMC** divided in three camps

Fed restarted its cutting cycle in September but remains divided with respect to the pace of future cuts

Dovish

Hawkish

Voter in both years / Voter in 2025 Only / Voter in 2026 Only / Non-voter in both years

#### **Resurrected Cutters**



Advocating for cuts as much to get the attention from the

President: quickly cut to neutral
>=4 cuts

- Waller
- Bowman
- Stephen Miran

#### **Classic Doves**



more weight on the weakening labour market :>= 2 cuts

- Jefferson
- Barr
- Paulson
- Kashkari
- Logan
- Daly
- Bostic

#### **Classic Hawks**



Still cautious about inflation and proceed slowly: <= 1 cut

- Powell
- Williams
- Cook
- Collins
- Schmid
- Musalem
- Goolsbee
- Hammack
  - Barkin

FOMC - Federal Open Market Committee

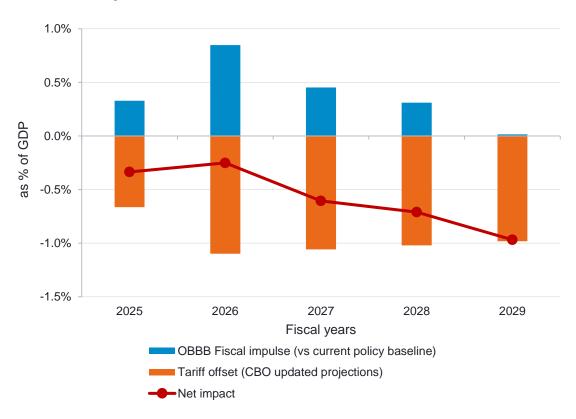
Source: Fidelity International, Federal Reserve, September 2025.



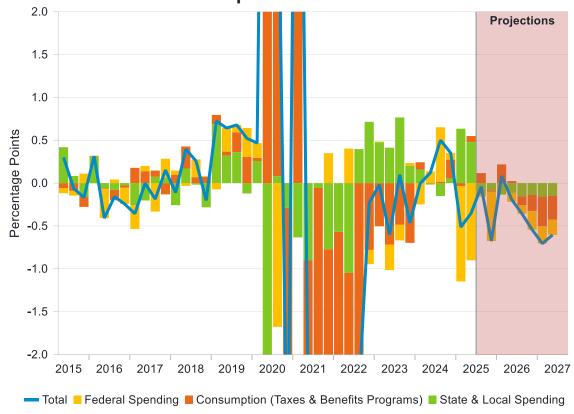
## Fiscal policy looks supportive in H1 2026 as tax refunds from OBBB\* kick in...

...however, the surge in tariff collections imply a greater drag on growth elsewhere. This likely improves fiscal consolidation.

### Net fiscal impulse: OBBB vs tariff offset



#### **Hutchins Center Fiscal Impact measure**



\*OBBB – One Big Beautiful Bill

Source: Fidelity International, CBO, September 2025.

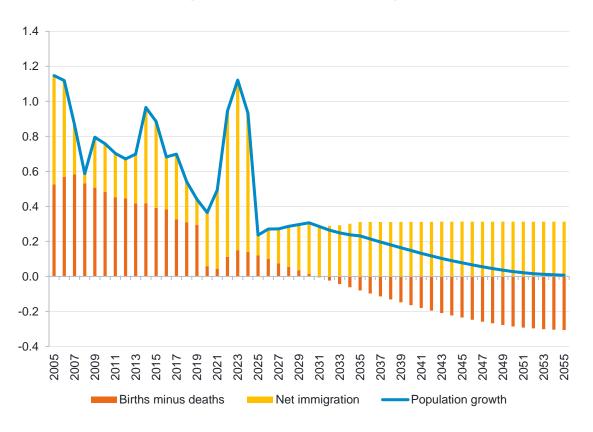
Source: Fidelity International, Macrobond, Hutchins Center on Fiscal & Monetary Policy, September 2025.



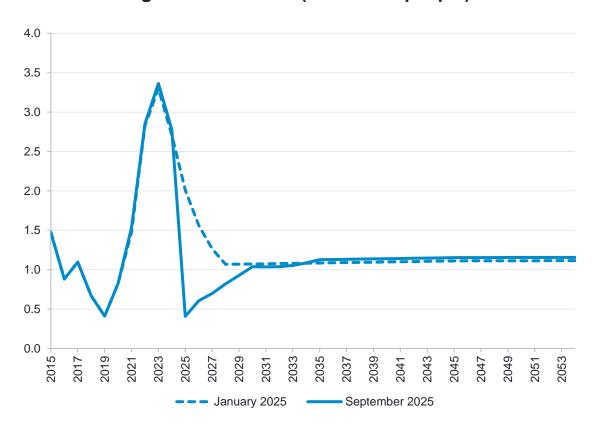
# Congress Budget Office's (CBO) latest demographic projections show net immigration has slowed drastically

This is likely to translate to lower potential GDP and fewer jobs growth

### **CBO US population growth and contributing factors**



#### **CBO** Net immigration estimates (millions of people)



Source: Fidelity International, CBO, September 2025.



## Geoeconomic Strategy: tracking the emerging blocks



## The three R's of the US' grand geoeconomic strategy

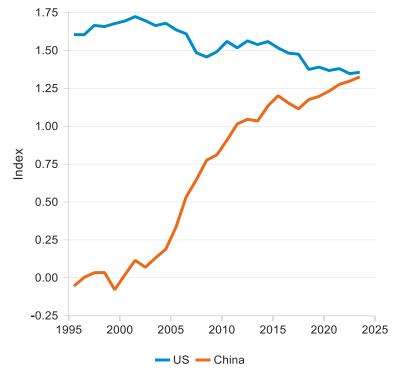
Retrench, rebuild, and repair

## Retrench to a more prescribed 'sphere of influence'

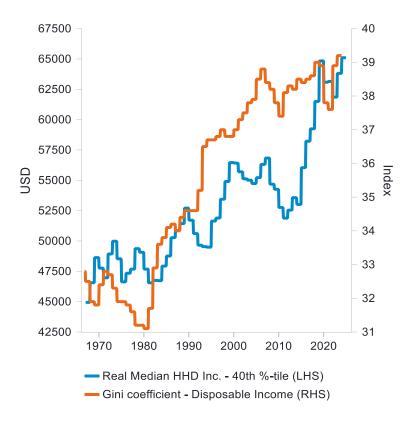
- Core: North America
- Near abroad: the Latin Americas + UK
- Peripheral "client states": EU + Pacific Rim (Japan, South Korea, Taiwan)
- Discarded allies: Ukraine, India, Australia (??)

# Rebuild a manufacturing industrial base Key industries: chips, ships & arms

**Economic Complexity Indices** 



#### Repair a left behind the middle class



Source: Fidelity International, September 2025

Source: Fidelity International, Macrobond, OEC, September 2025.

Source: Fidelity International, Macrobond, BLS, USCB, NAR, FSOLT, September 2025.

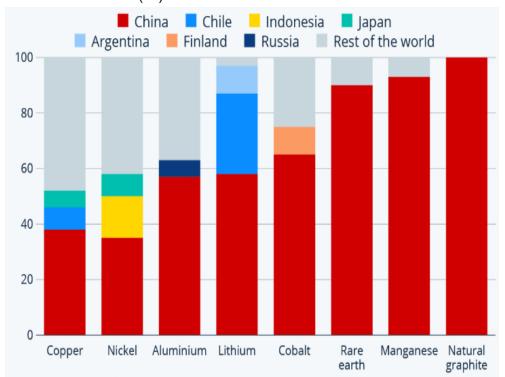


## Key constraints facing US grand geoeconomic strategy

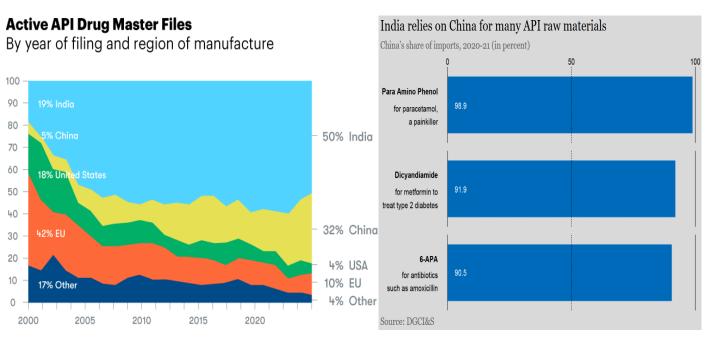
The risks associated with pushing China too hard

#### **Chinese rare Earth refining capacity**

Top countries by share in global processing of selected critical minerals in 2023 (%)



#### China has become an unavoidable node in the global medicine supply chain



Source: Fidelity International, Statista, UNCTAD, OECD, September 2025

Source: Fidelity International, USP medicine supply map, September 2025

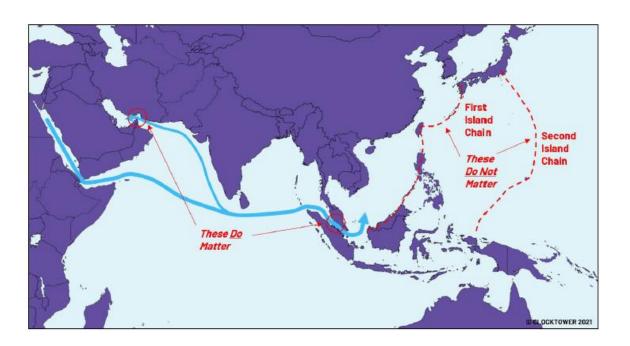
Source: Fidelity International, Nikkei, DGCI&S, September 2025



## Key constraints facing US grand geoeconomic strategy

The risks associated with pushing <u>US Asian allies</u> too hard

Forget the Island Chains, China's Geographical Fulcrum Is in US Dominated Waters



US naval dominance of the region has always been predicated on allied warships. Can these still be relied upon??

Naval Forces								
		China	US	Japan	Korea	India	Australia	US & Allies Total
ace	Aircraft carriers	2	11	4	0	1	0	16
Surfa	Destroyers	31	68	38	0	10	3	119
Principal Surface Combatants	Cruisers	1	24	3	0	0	0	27
Prii	Frigates	46	21	6	2	17	8	54
	Total	80	124	51	2	28	11	216
	Nuclear propulsion + nuclear armed	6	14	0	0	1	0	15
nes	Nuclear propulsion	6	54	0	0	1	0	55
Submarines	Conventional	29	0	11	71	14	6	102
l jig	Air independent propulsion	18	0	10	0	0	0	10
	Lithium-ion battery propulsion	0	0	1	0	0	0	1
Total		59	68	22	71	16	6	183

Source: The Military Balance, 2021.

Source: Fidelity International, Clocktower Group, September 2025.

Source: Fidelity International, Clocktower Group, The Military Balance (2021), September 2025.



## Tracking the emerging Eurasian union

Grouping of Russia, Iran, North Korea and India (??), with China at the core is emerging

With 42% of the global population and 32% of the global GDP, the Shanghai Corporation Organization clearly has the breadth and depth to match Western groupings

Regional footprint of the Shanghai Corporation Organization



#### New gas pipeline strengthen ties between Russia and China



Source: Global Energy Monitor

Note: Data as of December 2024. Power of Siberia 2 route is based on estimates

Source: Bloomberg, September 2025

Source: Wikimedia Commons, September 2025



# Indian Ocean–Gulf nexus is emerging as a key pivot point in this Great Game 2.0. How the states in this region align themselves will be highly determinative.

Modi's actions at the SCO, were, at the very least, optionality building



In this pool photograph distributed by the Russian state agency Sputnik, Putin, from left, with Modi and Xi during the Shanghai Cooperation Organisation (SCO) Summit in Tianjin, on Sept.

Saudi Arabia signs a mutual defence pact with nuclear-armed Pakistan



Source: Fidelity International, Bloomberg, AFP/Getty Images, September 2025

Source: Fidelity International, Saudi Press Agency via AP, September 2025



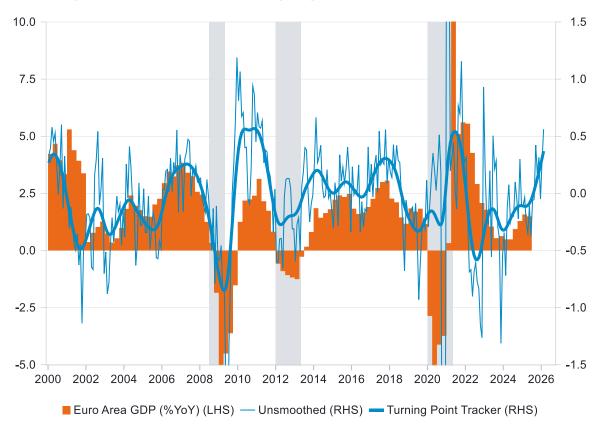
# **Europe Macro Outlook**



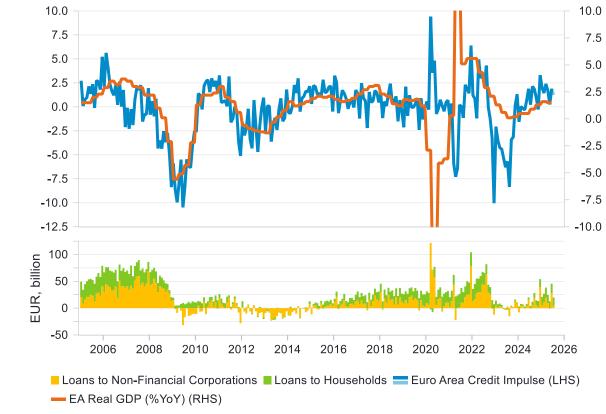
# Euro Area (EA): Growth in Q1 was robust led by front-loading, and is now reversing...

...but underlying growth remains at trend. Credit cycle remains supported, and activity is showing resilience

## **Turning Point Tracker showing signs of improvement..**



#### ... and credit growth seems to have picked up on lower rates.



Source: Fidelity International, Macrobond, DG ECFIN, Eurostat, S&P Global, September 2025.

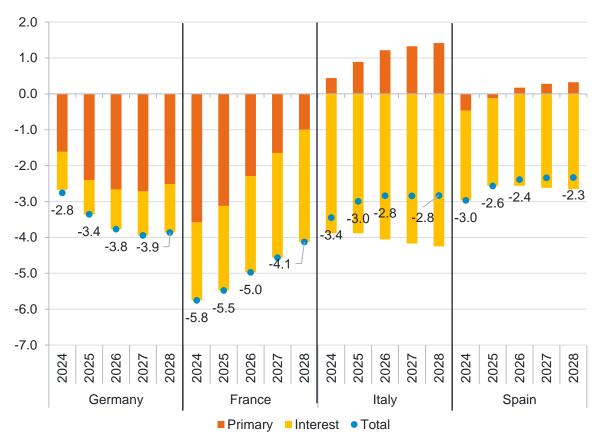
Source: Fidelity International, Macrobond, ECB, Eurostat, September 2025.



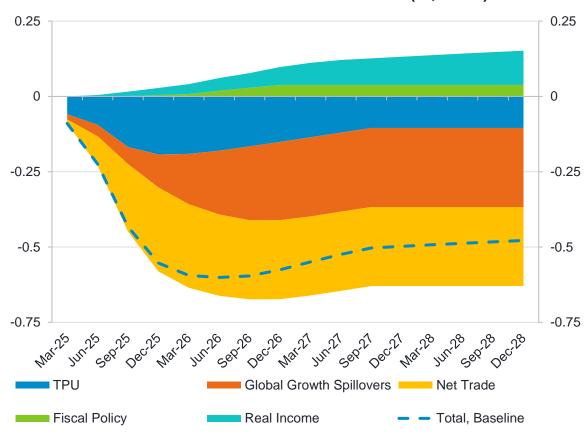
## EA: Fiscal impulse turns neutral to slightly positive from restrictive earlier...

...with most of it driven by Germany. Headwinds from tariffs will be a core story in H2'25

#### EMU4 fiscal deficit as % of GDP



#### Effect of trade tensions on EA real GDP level (%, QoQ)



EMU4 – Four largest economies of the Economic and Monetary Union

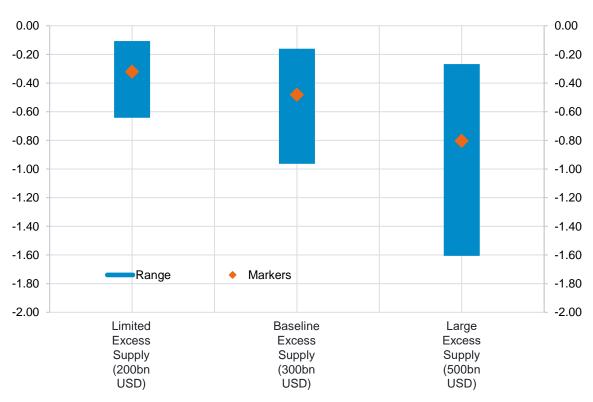
Source: Fidelity international, Goldman Sachs GIR, Haver Analytics, August 2025

Source: Fidelity International, Goldman Sachs GIR, Haver Analytics, Census Bureau, August 2025



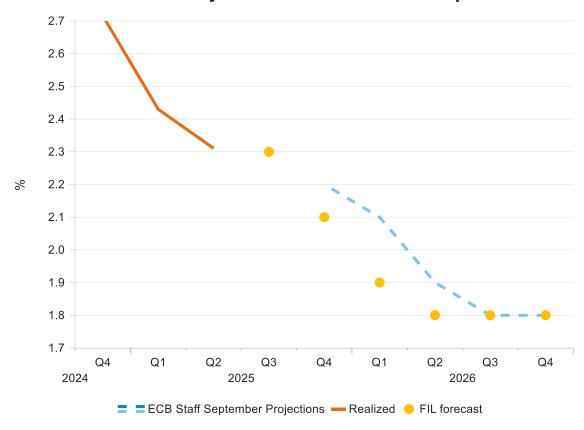
# EA: Inflation likely to surprise to the downside as excess East Asian goods get redirected into the single market as a result of US tariffs

#### Effect of Goods Excess Supply on EA20 Core Prices: Scenarios



<sup>\*</sup>Range based on possible elasticities of prices to low-wage country import share

#### Core inflation will likely fall faster than the ECB expects



Source: Fidelity International, Goldman Sachs GIR, Haver Analytics, ECB, Bloomberg, June 2025.

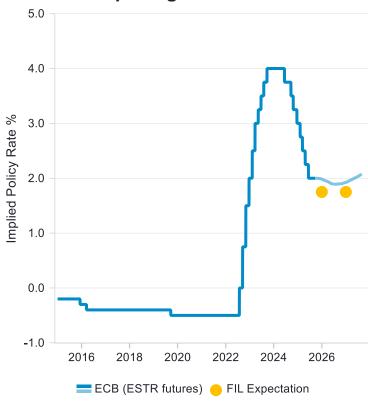
Source: Fidelity International, Macrobond, ECB, Eurostat, September 2025.



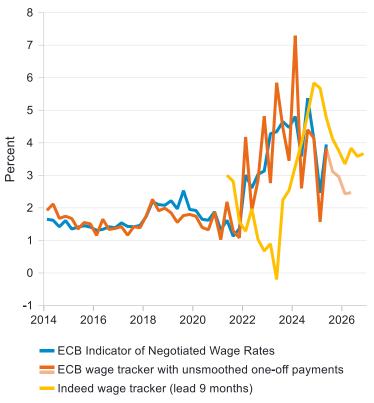
## The ECB will continue cutting as disinflationary factors persist

We expect the ECB to cut once more this year to 1.75% against the backdrop of low price pressures

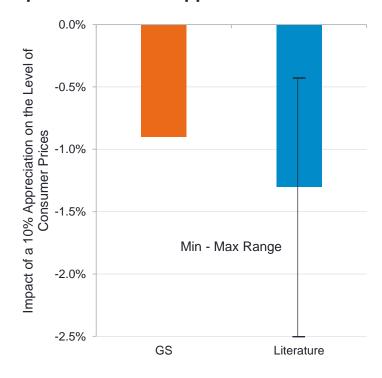
#### **ECB** market pricing







## ECB under-estimating disinflationary impulse from Euro appreciation



Source: Fidelity International, Macrobond, ECB, ICE Futures Europe, September 2025.

Source: Fidelity International, Macrobond, ECB, Indeed Hiring Lab, September 2025.

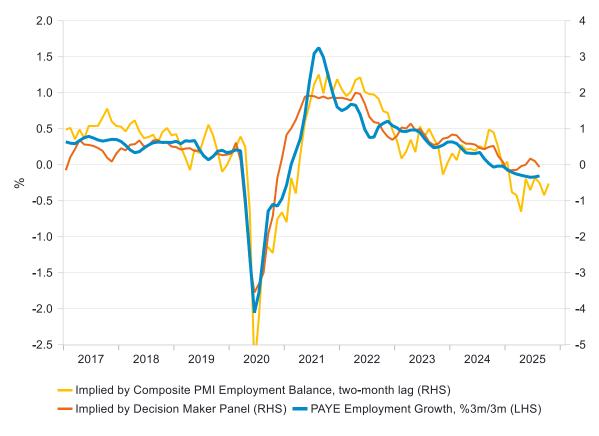
Source: Fidelity International, Goldman Sachs GIR, Haver Analytics, ECB, Bloomberg, August 2025.



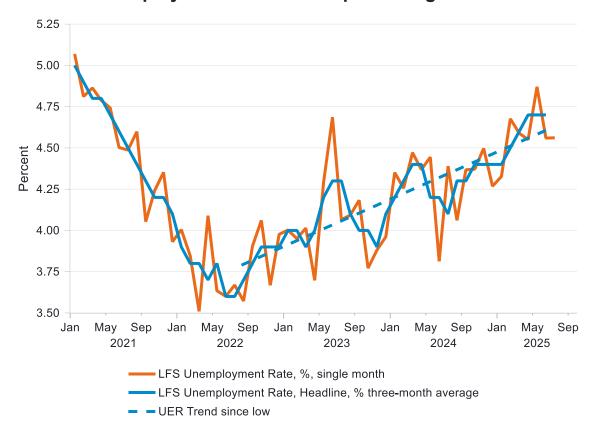
## UK: While data quality is poor, the labour market is weakening...

...with leading indicators suggesting some moderation.

## Employment growth steadying...



#### ...whilst unemployment seems to be plateauing.

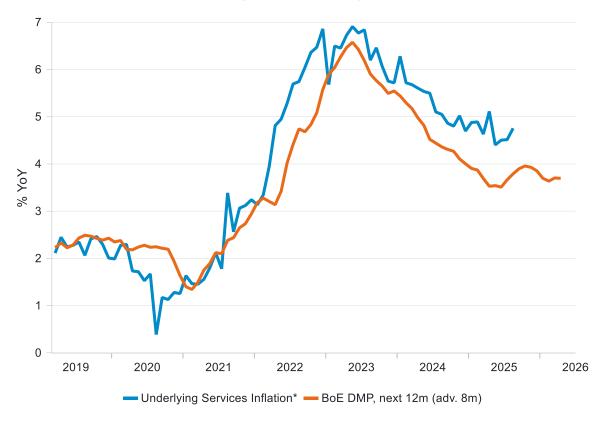


Source: Fidelity International, Macrobond, S&P Global, BoE, ONS, September 2025.

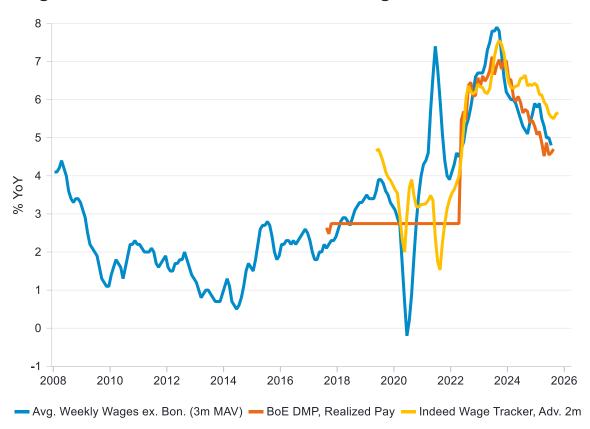


# Underlying price pressures, away from regulated prices, are now starting to show decent moderation

### Services inflation is falling more rapidly



#### Wages remain elevated but are moderating



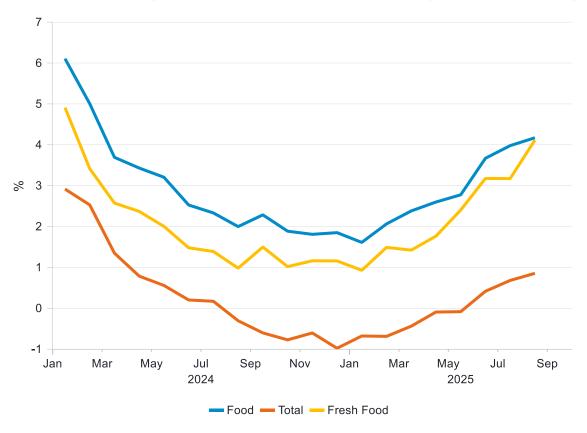
Source: Fidelity International, Macrobond, ONS, BoE, Indeed Hiring Lab, September 2025.



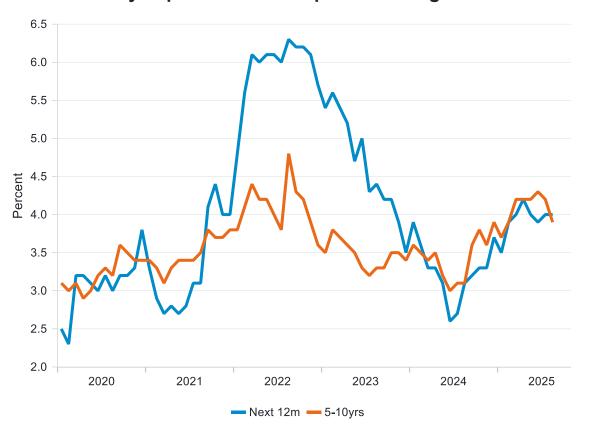
<sup>\*</sup> ex Airfares, Education, and Package Holidays Source: Fidelity International, Macrobond, ONS, BoE, September 2025

# Incredibly weak potential growth combined with overexposure to volatile external prices has turned the UK into an inflationary 'price taker' economy

#### Timely shopping data shows food prices are high & accelerating



#### Which is likely to push inflation expectations higher as well



Source: Fidelity International, Macrobond, BRC, September 2025.

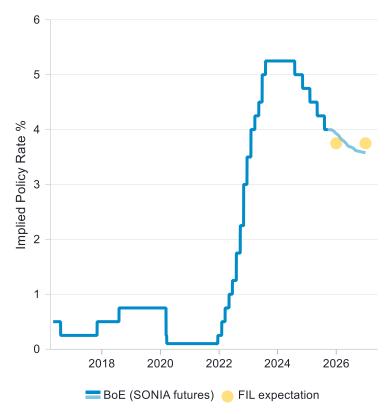
Source: Fidelity International, Macrobond, YouGov, September 2025.



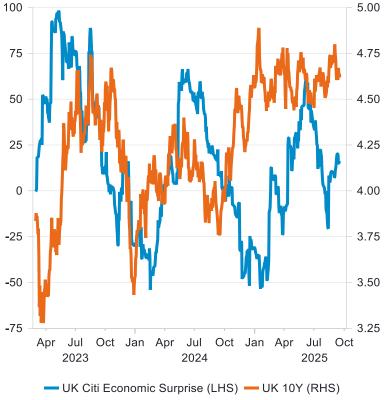
## BoE: Will cut once more this year to counterbalance a growing global fiscal shock

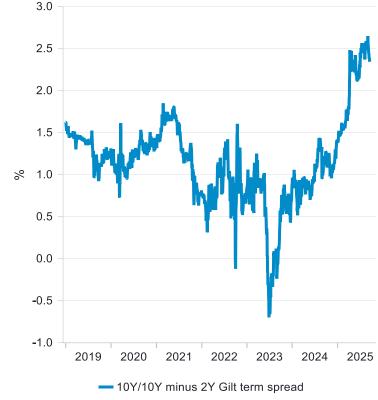
Whilst a strict focus on inflation would suggest no cuts, the weakening labour markets give them room to cut

## **BoE** market pricing



Yields breaking from fundamentals and rising term premia suggests a global fiscal factor is keeping yields elevated





Source: Fidelity International, Macrobond, BoE, ICE Futures Europe, September 2025.

Source: Fidelity International, Macrobond, Bloomberg, September 2025

Source: Fidelity International, Macrobond, Bloomberg, September 2025



# **China Macro Outlook**



## Three scenarios for China in 2025

## Balancing act in shifting landscape

	Growth	Inflation	Monetary policy	Fiscal policy
Scenario 1: Controlled Stabilisation 55%	The pace of recovery gradually gains momentum as consumption improves.  The property sector stabilises on stronger stimulus. Industrial activities and exports face more challenges from rising tariffs uncertainties. Real GDP growth stabilises around a lower government's target.	CPI and PPI rebound softly on the back of a gradual recovery in domestic demand. Inflation stabilises slightly below target over the medium term.	The PBoC cuts benchmark rates and the reserve requirement ratio to support growth. It also manages liquidity by buying and selling government bonds in the secondary market.	Policymakers accelerate the fiscal easing to support domestic demand. It will continue with gradual de-risking plans to resolve structural issues in local government, property and banking sectors.
Scenario 2: Serious Slowdown 35%	The economy faces stronger headwinds from domestic structural issues and a developed market slowdown. Potentially rising geopolitical tensions (such as a steep tariff increase on Chinese exports) could be another major shock to growth and may lead to a severe slowdown in the broader economy.	Both CPI and PPI gradually fall into deflation well below government targets.	The PBoC delivers limited or no rate cuts as it priorities currency stability over domestic easing.	Policymakers are slow to introduce sufficient fiscal support for growth due to limited fiscal policy room and a rigid fiscal framework.
Scenario 3: Reflation 10%	The recovery becomes more broad- based and gains momentum with a more dovish policy setting. The property sector takes the lead from a strong monetary policy push. The initial impulse is strong, driven by optimism on property and consumer sectors. Growth may rebound above target.	Both CPI and PPI recover and gain momentum with strong domestic demand rebounding to match or beat the government target.	The PBoC eases monetary policy more aggressively with consecutive benchmark rate and reserve requirement ratio cuts. The system is flushed with liquidity to accommodate broad-based re-leveraging.	Policymakers explicitly bail out stressed local governments and property sector companies, leading to renewed optimism in re-leveraging. They also aggressively expand fiscal deficits to support domestic demand.

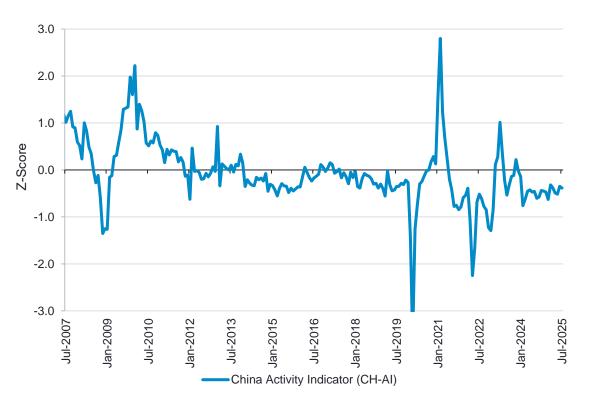
Source: Fidelity International, September 2025.



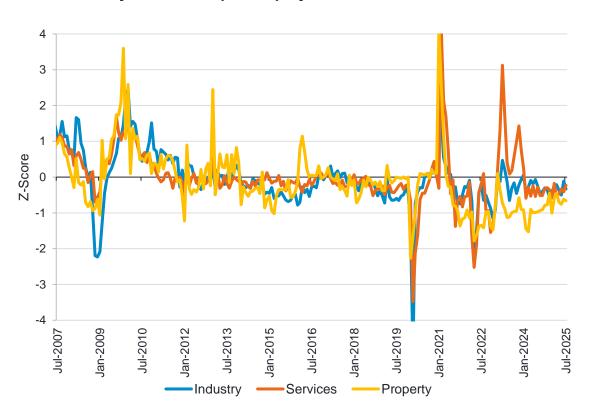
## China activity indicator remains steady in July...

...as services and manufacturing sector show resilience. Property sector continues to lag behind.

## China activity indicator (CH-AI)



#### China activity indicator (CH-AI) by sector



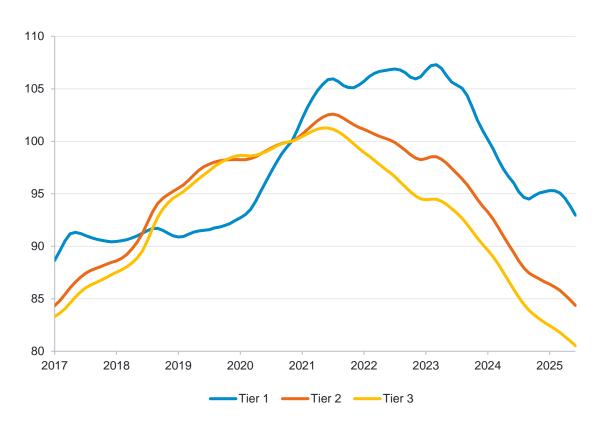
Source: Fidelity International, FIL Global Macro Team calculations, Bloomberg, Haver Analytics, Wind, September 2025.



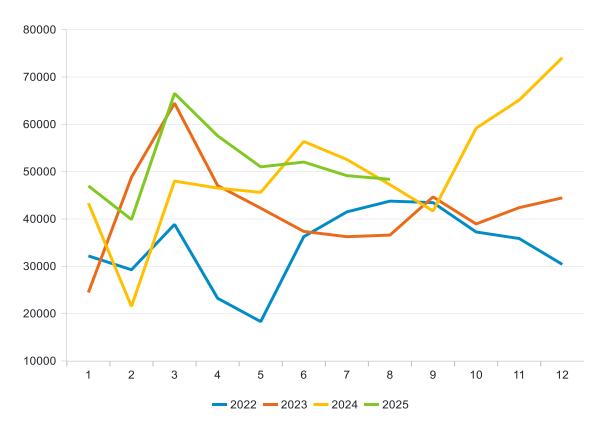
## Property sector recovery is not gaining traction

There are signs of a renewed slowdown in the property sector

### **Property price (Resale, Jan 2021=100)**



### **Property transaction volume in Tier 1 cities**



Source: Fidelity International, Bloomberg, September 2025

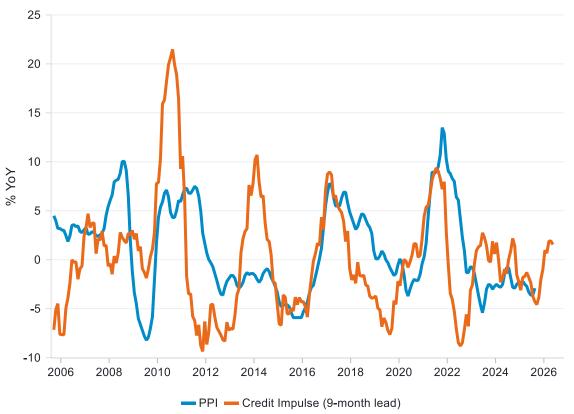
Source: Fidelity International, Macrobond, CREIS, September 2025.



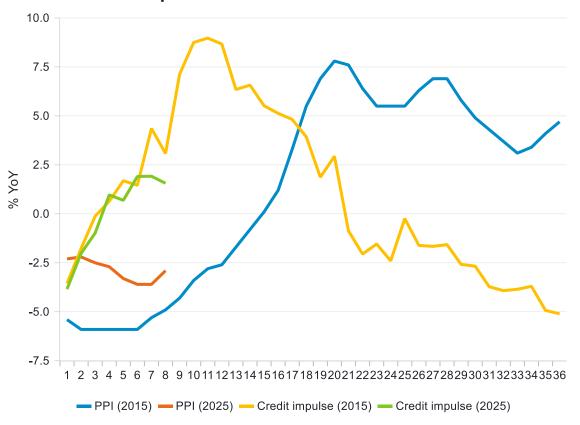
## "Anti-involution" campaign may lead to mild rebound in inflation

Leading indicators point to a rebound of PPI in coming months

## **Credit impulse and PPI**



## PPI and Credit Impulse in 2015 vs. 2025



Source: Fidelity International, Macrobond, Bloomberg, NBS, September 2025.

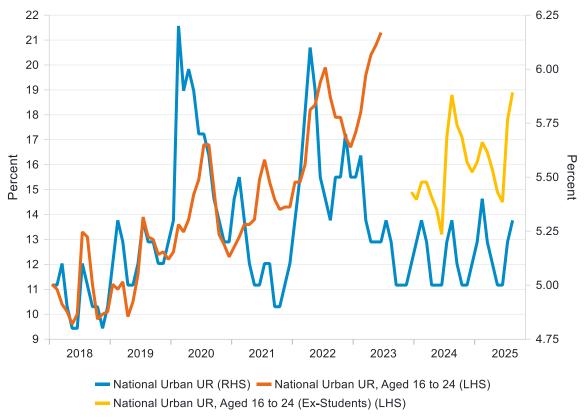
Source: Fidelity International, Macrobond, Bloomberg, NBS, September 2025.



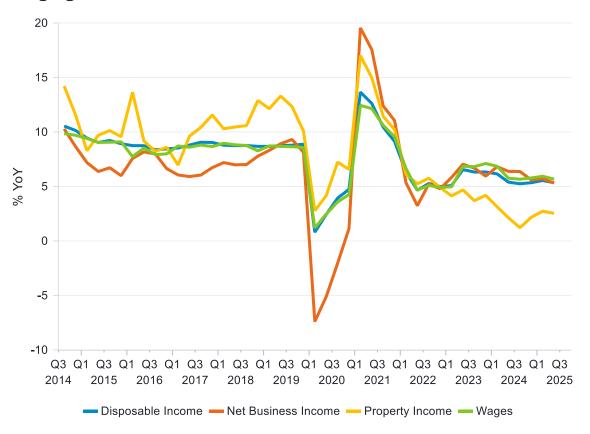
## **Employment and wage growth**

Employment and wage growth have been stabilising without significant further improvements

## **Unemployment Rate**



### Wage growth



Source: Fidelity International, Macrobond, NBS, September 2025.

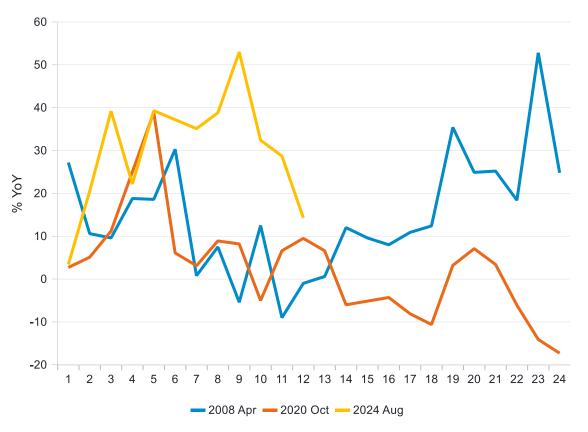
Source: Fidelity International, Macrobond, NBS, September 2025.



## **Consumption subsidies and potential implications**

More subsidies to households after the momentum of "Trade-In" program fades

### Household appliance sales



### Subsidies to households and fiscal implications

Subsidies	Details	Beneficiary	Estimated total annual outlay	Distribution
Childcare Subsidy	RMB3600 annual cash subsidy for child born after 2025 for 3 years	Households with newborn after 2025	~RM110bn annually from government budgeted expenditures	90% central government, 10% local governments
Elderly care subsidies for disabled elderly	RMB 500-800 cash vouchers monthly for services related purchases	Disabled elderly	RMB22-35.2bn annual expenditure	90% central governments, 10% local governments
Free pre- school education	1-year free pre- school education for all children	Households	~RMB40-60bn annual expenditure	Mainly from central government
Trade-in goods	RMB69bn to be distributed in Jul and Oct	Home appliance purchases	RMB300bn total for 2025	Proceeds of bond issuance

Source: Fidelity International, Macrobond, NBS, September 2025.

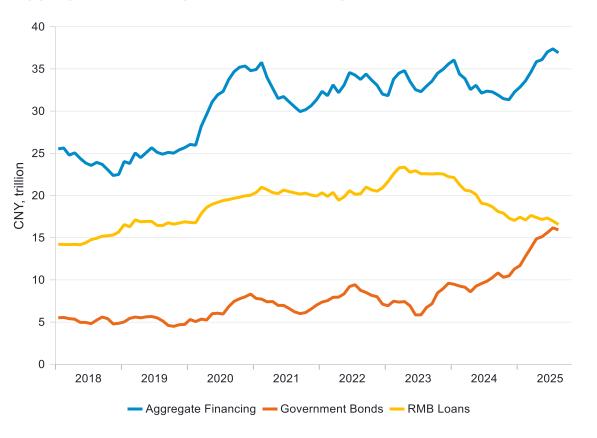
Source: Gov.cn, Xinhua News, Fidelity International, September 2025



## Policy updates and key events

Incremental easing is supported by fiscal frontloading; trade negotiations remain key to the macro outlook

## Aggregate financing (12-month rolling sum)



#### **Key events and timeline**

Date	Event	Focus
14 October	End of 180-day pause on Section 301 port fees on Chinese vessels	Trade and tariff policy
31 October	APEC Summit in Korea	Geopolitics
10 November	End of another 90-day pause on US-China tariffs	Geopolitics, trade and tariffs policy
Q4-2025	Release 15 <sup>th</sup> Five Year Plan	Macro policies, medium term outlook
December	Central Economic Work Conference	Outlook and macro policy priorities for 2026

Source: Fidelity International, Macrobond, PBoC, September 2025.

Source: Various media headlines, Gov.cn, Fidelity International, September 2025



# **Japan Macro Outlook**



## Japan election and fiscal implications

Ishiba's resignation and upcoming LDP election will likely rebuild the expectations for fiscal expansion, but uncertainties remain.

#### Frontrunners of October LDP election



From left: Takayuki Kobayashi, Shinjiro Koizumi, Sanae Takaichi and Yoshimasa Hayashi, possible candidates in the next Liberal Democratic Party leadership election (Asahi Shimbun file photos)

#### **Key events calendar**

Date	Key Event	
7 <sup>th</sup> Sep	PM Ishiba Announces Resignition	
18-19 <sup>th</sup> Sep	BOJ Monetary Policy Meeting	
22 <sup>nd</sup> Sep	Confirmation of LDP candidates	
3 <sup>rd</sup> Oct	BOJ Governor Ueda speech in Osaka	
4 <sup>th</sup> Oct	LDP Election voting day	
Early/Mid Oct	Extraordinary Diet Session - appoint PM, new cabinet - Supplementary budget	
29-30 <sup>th</sup> Oct	BOJ Monetary Policy Meeting	
18-19th Dec	BOJ Monetary Policy Meeting	

Source: Asahi Shimbun, Fidelity International, September 2025

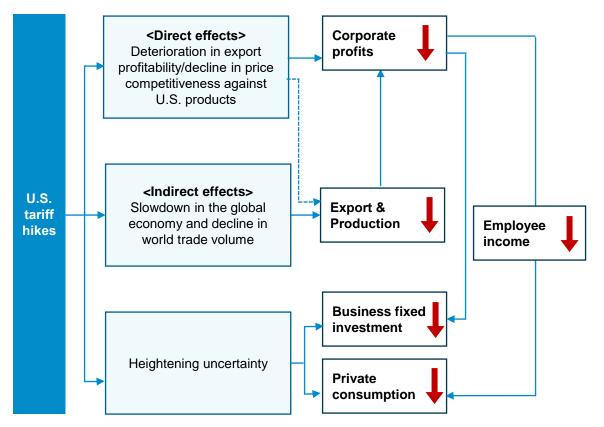
Source: Bank of Japan, various media sources, Fidelity International, September 2025



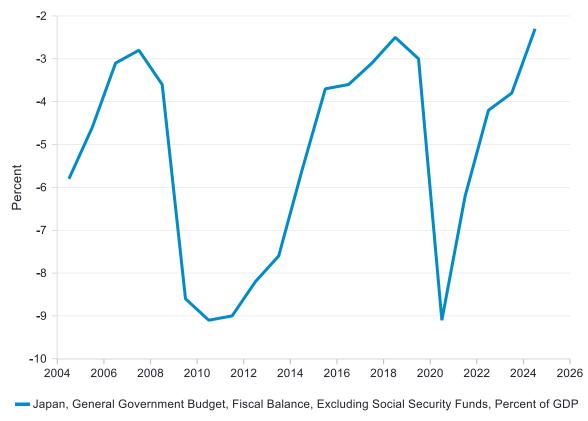
## Impact of tariffs and fiscal outlook

While tariffs impact is perceived to be less severe than feared, there is still expectations of fiscal expansion to address domestic "cost-of-living pressures".

#### Transmission channels of US tariffs



## Fiscal impulse as % of GDP



Source: Fidelity International, BOJ July Outlook report, September 2025

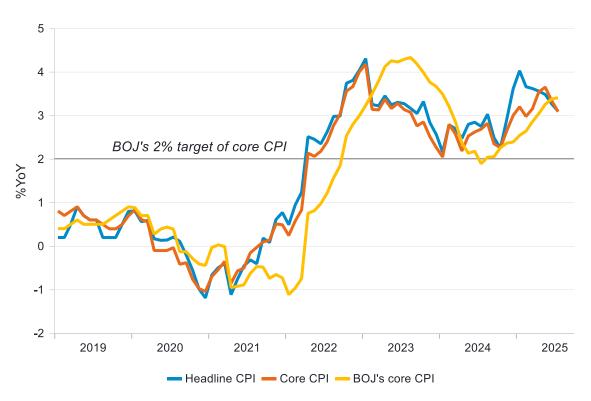
Source: Fidelity International, Macrobond, MOF, September 2025.

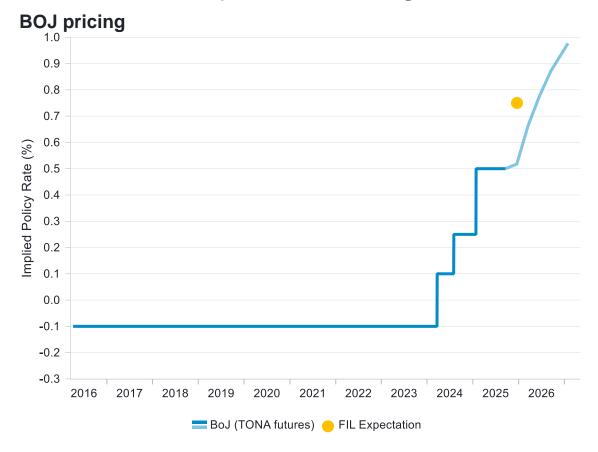


## Japan's underlying inflation and BOJ outlook

BOJ is less concerned about tariffs' direct threats to Japan, but global slowdown still weighs on growth and inflation outlook. There is a higher chance of delay in BOJ's next hike to 75bps. We think it might be Dec/Jan.

## Japan's inflation





Note: Core CPI is headline CPI ex fresh food. BOJ's core CPI is core CPI ex energy Source: Fidelity International, SBJ, Macrobond, September 2025.

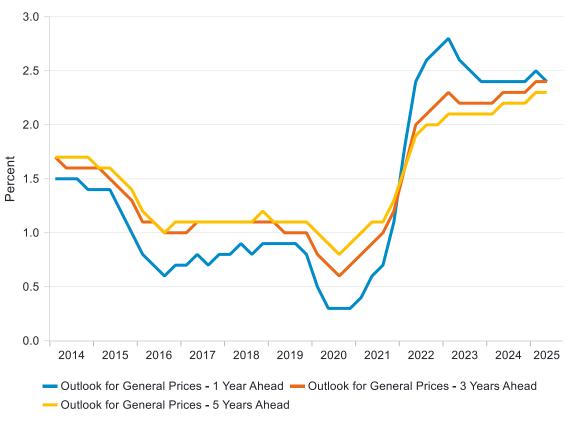
Source: Fidelity International, Macrobond, BOJ, JPX, September 2025



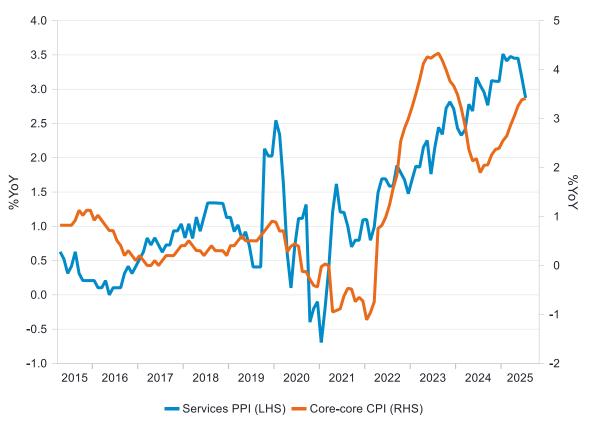
## Inflation outlook

Despite uncertainties in politics and tariffs, the outlook for inflation has not changed over the long run

## Tankan inflation outlook, all enterprises



#### **Services PPI and core-core CPI**



Source: Fidelity International, Macrobond, BOJ, September 2025.

Source: Fidelity International, Macrobond, BOJ, SBJ, September 2025.



# **Investment implications**



## **TAA** views summary

		 _	=	+	++	Snapshot of views		
	Equities		•			Maintaining neutral equities. Prefer to take more granular pro-risk positions than an aggressive beta bet.		
US Europe			•			We are staying neutral on the US. Policy uncertainty remains elevated, and concerns over fiscal sustainability keeps yields high. As a result, US exceptionalism remains in question.		
			•			Valuations are no longer cheap, and the strengthening euro could start weighing on large cap equity earnings.		
Equities	UK		•			Earnings revisions remain uninspiring, but the market remains at a discount and sterling weakness will support multinational large caps.		
	Japan		•			Positive earnings momentum and rising dividend payouts balance out trade policy uncertainty and the chance of a hawkish BOJ surprise.		
	Emerging markets			•		We stay overweight as a result of our higher conviction in China. We expect further consumption targeted stimulus to boost demand and involution policy to enhance industrial profitability.		
	Asia Pacific ex. Japan	•				Australia's weak outlook keeps us cautious and Singapore equities are no longer attractively valued. This is our preferred funding source.		
	Credit	•				Remain UW credit given the tight valuations especially in IG. Better valuations in HY, but it remains a carry rather than tightening play.		
Credit	Investment grade	•				Spreads in IG remain very tight and we prefer the risk-reward of other areas of credit.		
Orean	High yield			•		Fundamentals remain robust and all-in-yields still look attractive, especially as rates are coming down. We prefer short-dated HY.		
	Emerging market debt		•			Neutral but within emerging markets we prefer local currency as there are many regions with attractive real yields and/or steep curves.		
	Government bonds			•		We retain our overweight government bonds. Outside of the US, selective longs offer value and can be used to dampen risk.		
	US Treasuries		•			USTs look fair value, but deficit worries persist. The Fed has indicated a rate cut is coming; however inflation remains a concern and Treasuries have been less effective as a hedge recently.		
Government	Euro core (Bund)		•			We stay neutral Bunds, preferring regions where central banks have more room to cut rates such as Australia and New Zealand.		
bonds	UK Gilts		•			Gilts offer decent value. We don't believe they should trade at a significant premium without US-style self-induced price risks from tariffs.		
	Japanese gov. bonds	$\rightarrow$	•			Moving to neutral - on a hedged basis, JGB yields are increasingly interesting and offer attractive carry and roll down.		
	EM local currency gov. bonds			•		There are several markets in EM, especially LatAm, with attractive valuations and high real yields. A weakening dollar also helps.		
	Inflation linked bonds (US TIPS)		•			Linkers are still a decent hedge against stagflation but are less attractive given budget deficit concerns in the US.		
	Cash		•			Neutral cash.		
	US dollar	•	<b>←</b>			Back to bearish USD due to US institution degradation. The Fed seems poised to cut when it isn't necessarily warranted.		
Cash /	Euro		$\rightarrow$	•		Move to OW euro - German fiscal easing and defence spending are euro positive. Also, the ECB is likely at the end of its easing cycle.		
currencies	Japanese yen		•			Fiscal stimulus and BOJ pivot could be JPY positive in Q4.		
Sterling   Moving to neutral – We are likely to see further fiscal tightening in the Autumn budget.		Moving to neutral – We are likely to see further fiscal tightening in the Autumn budget.						
	Emerging markets FX			•		A weaker dollar and positive flows towards EM equities are positive for EM FX.		

Source: Fidelity International, August 2025. Views reflect a typical time horizon of 12–18 months and provide a broad starting point for asset allocation decisions. However, they do not reflect current positions for investment strategies, which will be implemented according to specific objectives and parameters.



# Appendix



## Fed reforms ahead: re-establish Fed independence by...

...correcting mission creep, overuse of non-standard policies and institutional bloat

#### True Fed "independence" and scale back from Mission creep

	Governance Feature	Current Structure	Proposed Reform	Goal	
	BoG Term Length	14 years	8 years		
	BoG Removal Process	Not at-will	At-will by the President	Reduce presidential     influence on approximate	
Fed structure reforms	Regional Fed Ownership	Private	Public (Nationalized)	influence on governors Increase independence of regional Reserve banks	
Regional Fed Directo Selection		By private institutions	By state governors	Reduce group thinking	
	FOMC Voting Rights	5 Reserve Bank votes (rotating)	12 Reserve Bank votes (all voting)		
Accountability	Fed Budget Oversight	Self-funded (no congressional control)	5-year congressional appropriations	Increase Congressional oversight/accountability Reduce staff bloating	

# Implementation & avoiding market shocks

- Phase in reforms gradually.
  - Announce credible, respected appointments alongside reform plans.
- Apply at-will removal rules only to new officials, not current incumbents

# Reform Mission Creep policy

(scale back Fed's expanding remit from areas traditionally reserved for politics/fiscal policy)

- Separate Bank regulation/supervision from monetary policy and empower FDIC/OCC
- VC of supervision to report to President
- Eliminate bailout culture (QE only during emergency)
- Return "focus" to its mandate of max. employment, stable prices and moderate long-term interest rates.
- > Scale back from climate change regulation, discrimination on basis of race, gender, etc.

Source: Fidelity International, Reform the Federal Reserve's Governance to Deliver Better Monetary Outcomes, The Fed's 'Gain of Function' Monetary Policy – WSJ, September 2025



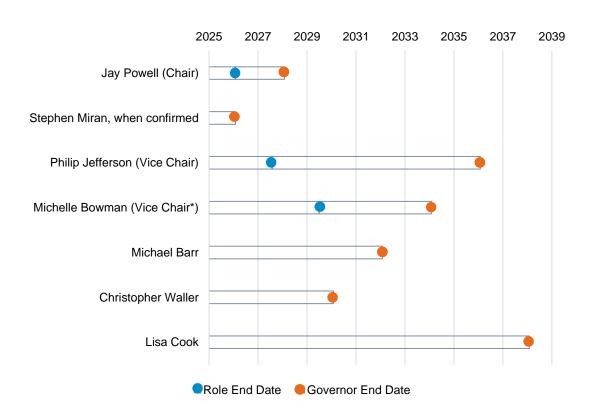
## Trump likely to gain "majority" over Fed Board of Governors...

...with the Fed chair race led by Waller and Hassett so far

## Polymarket bets for who will be the next Fed chair?



#### Trump to gain majority over Fed governors



Source: Fidelity International, Bloomberg, Polymarket, September 2025.

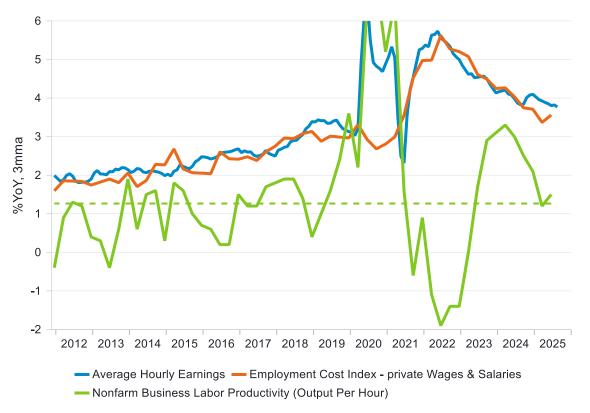
\*for supervision Source: Fidelity International, Federal Reserve, September 2025.



## Nominal wages appear to be consistent with 2% inflation target...

...while real wages could likely face more downside in the near term as tariff shocks

## **Earnings vs productivity**



## Real average hourly earnings (%YoY)



Note: Dotted lines are pre-COVID averages Source: Fidelity International, Macrobond, BLS, Atlanta Fed, September 2025.

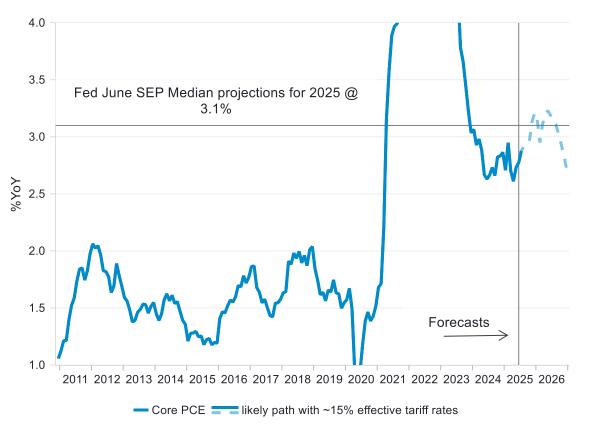
Source: Fidelity International, Macrobond, BLS, September 2025.



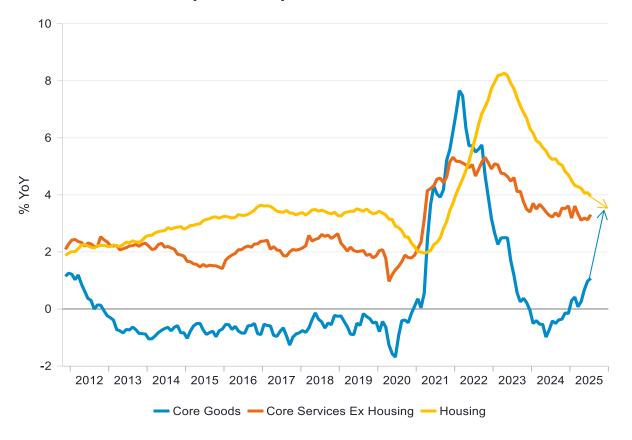
## We continue to expect inflation to surprise to the upside this year...

...however, the split between goods and services will be crucial for the Fed call

## **US Core PCE projections (%YoY)**



#### **US Core PCE – components split**



Source: Fidelity International, FIL Global Macro team calculations, Macrobond, BEA, September 2025.

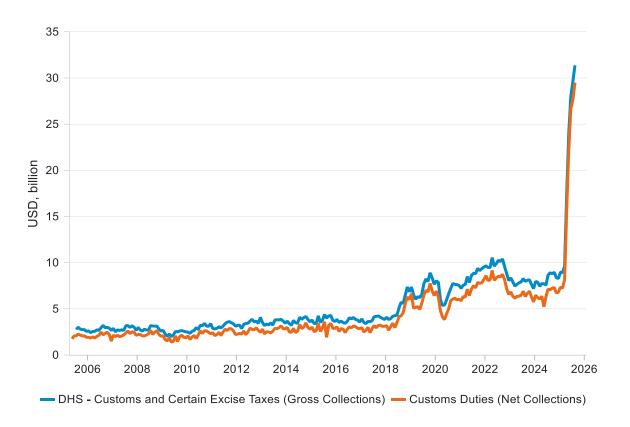
Source: Fidelity International, Macrobond, BEA, September 2025.



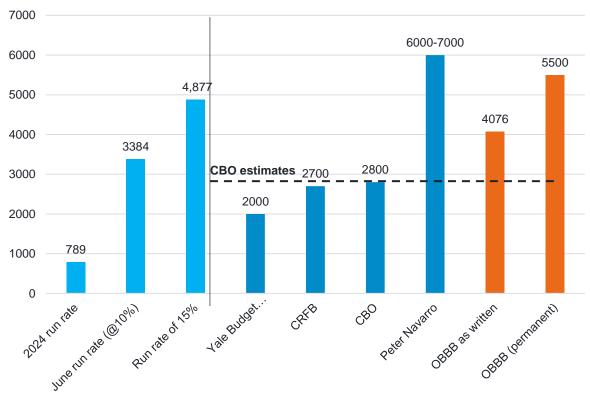
## Customs collections are currently tracking close to \$30 bn per month...

...which is ~260bn (1% of GDP) higher than last year. Observed ETR is at ~10% leaving more room for higher collections.

#### **US** custom collections



#### **Custom revenues estimate vs OBBB (over 10-years, in \$ billion)**



Note: dots indicate estimates for August 2025 collections that pertain to imports from the previous month Source: Fidelity International, Macrobond, U.S. Treasury, September 2025.

Note: latest CBO estimates as of June  $4^{th}$  are based on tariffs announced as of May  $13^{th}$  (does not include any impact from CIT rulings or 50% tariffs on Steel & aluminium). It assumes 2.5 tn in deficit reduction + 0.5 (interest saving) – 0.3 tn in negative output = 2.8 tn over 10 years.

Source: Fidelity International, CRFB, Macrobond, CBO, Yale budget Lab, August 2025.

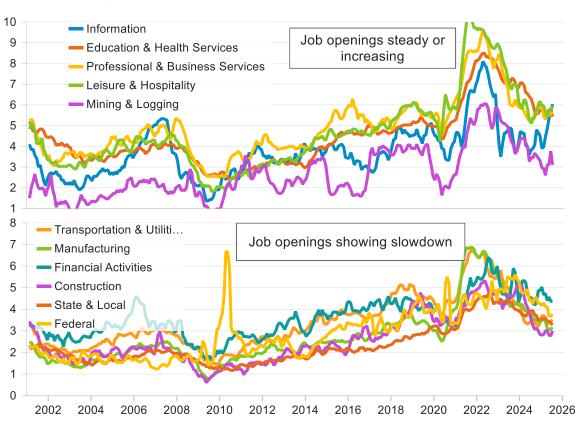


## **Measures of labour market tightness**

## US job openings to unemployed ratio



#### Job openings rate as per sector



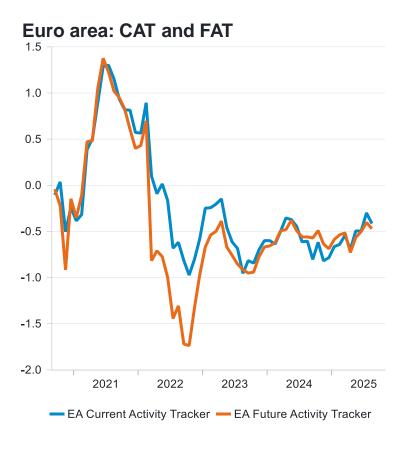
Source: Fidelity International, Macrobond, BLS, September 2025.

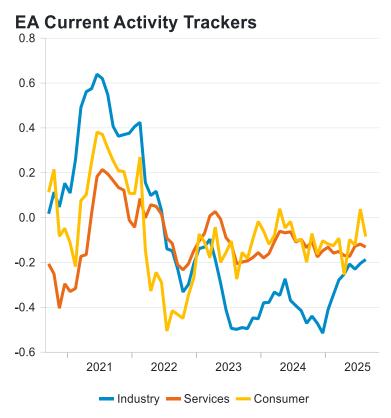
Source: Fidelity International, Macrobond, BLS, September 2025.

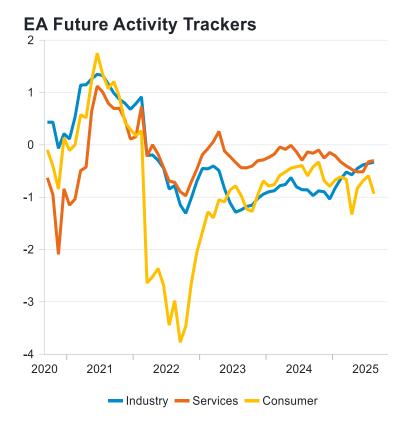


## Euro area activity trackers show slightly weaker sentiment in August...

...as services and consumers get affected from tepid growth and political uncertainty. The manufacturing sector keeps chugging along on prospects of increased defence spending and Germany's infrastructure programme







Source: Fidelity International, FIL Global Macro Team calculations, Macrobond, September 2025.

Source: Fidelity International, FIL Global Macro Team calculations, Macrobond, September 2025.

Source: Fidelity International, FIL Global Macro Team calculations, Macrobond, September 2025.



## Indicators underlying our PCAs and Labour Market Tightness Indicator

## Updated on a monthly basis

#### **USA PCA Framework – Indicators used**

US Current activity tracker
PMI Manufacturing - Production
PMI Manufacturing – Employment
NAHB Single Family Home Sales
Philly Fed Manufacturing Business Activity
Richmond Fed Manufacturing – Capacity Utilisation
PMI Non-Manufacturing - Business Activity
PMI Non-Manufacturing – Employment
Richmond Fed Service Sector - Revenue
Richmond Fed Service Sector – No of Employees (3mma)
UMICH Consumer Sentiment Current Conditions
Conference Board Consumer Confidence Present Situation
Mortgage Purchase Applications

# US Future activity tracker PMI Manufacturing - New Orders NAHB Single Family Home Sales - In 6 months Philly Fed Manufacturing - Future Business Activity Empire State Manufacturing - New orders Richmond Fed Manufacturing - Capacity Utilisation in 6 months (3mma) PMI Services - New Orders PMI Services - New Export Orders Richmond Fed Service Sector Demand - 6 months ahead (3mma) UMICH Consumer Sentiment Expectations Conf. Board Consumer Confidence Expectations Conf. Board Expectations of Buying New Home in 6M

Source: Fidelity International, 2025.

Richmond Fed Manufacturing wages in 6 months (3mma)

#### **Eurozone PCA Framework – Indicators used**

EA Current activity tracker		
German Ifo Business Climate: Manufacturing		
EC Industrial Confidence		
EC Construction Confidence		
PMI Manufacturing - Quantity of Purchase		
PMI Manufacturing - Production		
EC Service Confidence		
PMI services		
German Ifo - Business Climate: Services		
German Ifo - Passenger car demand		
EC Consumer Confidence		
ZEW Economic Sentiment		
EC Retail		
EC Employment Expectation		

EA Future activity tracker
German Ifo 6 Months ahead
EC Industrial Production expectations
PMI manufacturing New orders*
PMI manufacturing New Export orders*
PMI Construction New orders*
EC Services expected demand over next 3 months
EC Retail trade expected business situation
PMI services New business*
EC Consumption fin situation next 12 months
EC Consumption eco situation next 12 months
Sentix Future

#### **Fidelity Labour Market Tightness Indicator**

Dates in br	ackets show	when indica	itor starts b	eina used
Date III Di	aditate dilat		itoi otaito b	oning acca

NAIRU minus UR (31/3/1949)

Jobs minus workers (where JOLTS have been extrapolated prior to December 2000 using a composite Help Wanted Index) (31/1/1951)

Employment NFIB firms with positions not able to fill right now (31/10/1973)

NFIB single most important problem: percent reporting quality of labour (31/10/1973)

NFIB Businesses with few or no qualified applicants for job openings (30/04/1993)

JOLTS guits rate / hires rate (31/12/2000)

Full employment normal guesstimate minus part time work for economic reasons % employment (31/7/1955)

Conference board jobs plentiful minus jobs hard to get (31/1/1967)

Atlanta FED wage growth tracker: job switcher minus job stayer (31/3/1997)



## Fidelity's proprietary China Activity Indicator (CH-AI)

## **China Activity Indicator subcomponents**

Sector	Indicator List	Weights		
	Major Ports Volumes	9.0%		
	Caixin manufacturing PMI: Output	7.3%		
m du cám r	Manufacturing PMI: Production	7.3%		
Industry	Manufacturing PMI: Employment			
	Industrial Production	10.3%		
	Total Industry	40.4%		
Services	Caixin services PMI: Employees	6.5%		
	Caixin services PMI: Business Activity	7.5%		
	Auto sales	10.2%		
	Domestic flight	8.5%		
	Total Services	32.6%		
	Residential property sales	9.7%		
	Construction Starts	8.8%		
Property	Cement Production	8.5%		
	Total Property	27.0%		

Source: Fidelity International, FIL Global Macro Team calculations, 2025.



## **Global Macro & SAA team**

Powering asset allocation across Fidelity's investment teams

#### Our team



Multi Asset Investment Associate

#### Our role

- Part of Fidelity Solutions & Multi Asset, working across Fidelity's investment teams to feed into asset allocation decision making
- Leading research into macroeconomic and market dynamics, supporting asset allocation decisions and establishing core investment views

#### **Evolving Fidelity's capabilities**

- Building out Fidelity's capabilities in macroeconomic research
- Creating and maintaining Fidelity's capital market assumptions (CMAs)

Source: Fidelity International, 2025.



## **Important information**

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Within the slide deck the scenarios and risk assessments are not intended to be exact growth forecasts, but rather illustrations of potential outcomes based on particular assumptions about a number of variables, including supply side risks, monetary and fiscal policies and associated multipliers, corporate and consumer behaviour. Given significant uncertainties related to how the economic cycle might evolve, these scenarios are subject to change. We will be revising growth numbers and risk assessment continuously, as signals evolve, and more information becomes available.

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