

Headline inflation



Policy for the long term

SOUTH AFRICAN RESERVE BANK

MONETARY POLICY FORUM

23 October 2025

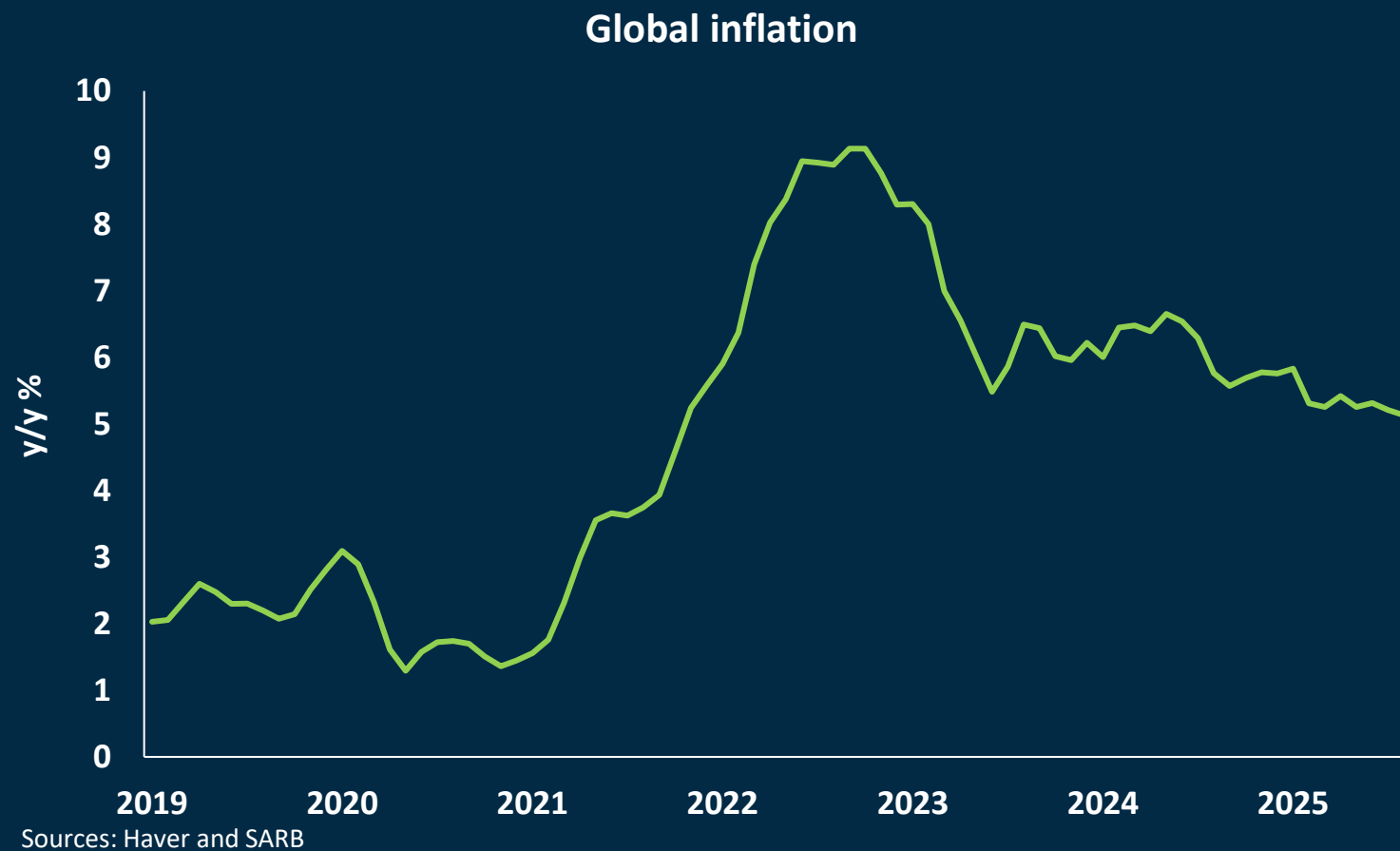


SOUTH AFRICAN RESERVE BANK

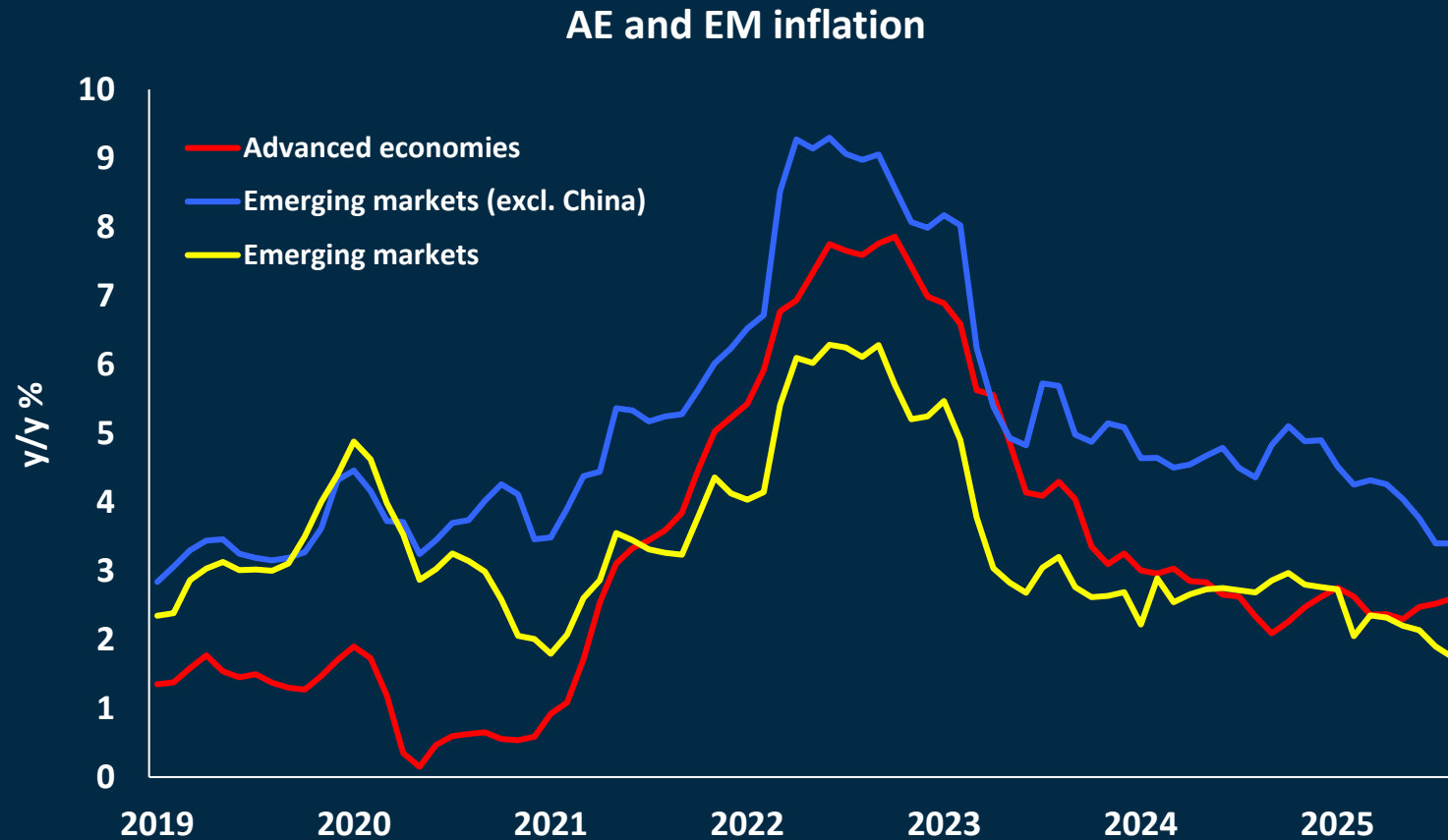
Overview

- Global disinflation trend, from energy & goods to services, allowed broad policy easing
- Global growth resilient in H1 2025, despite shocks
- Disinflation weakening, with risks mixed... further move or deepening stagflation?
- Trade & climate shocks, high leverage and mixed financial conditions... r-star rising?
- Better domestic macro: global conditions provide space or counter?
- Inflation contained closer to 3%, near term up, long-term better anchored

Global disinflation ongoing, but weakening



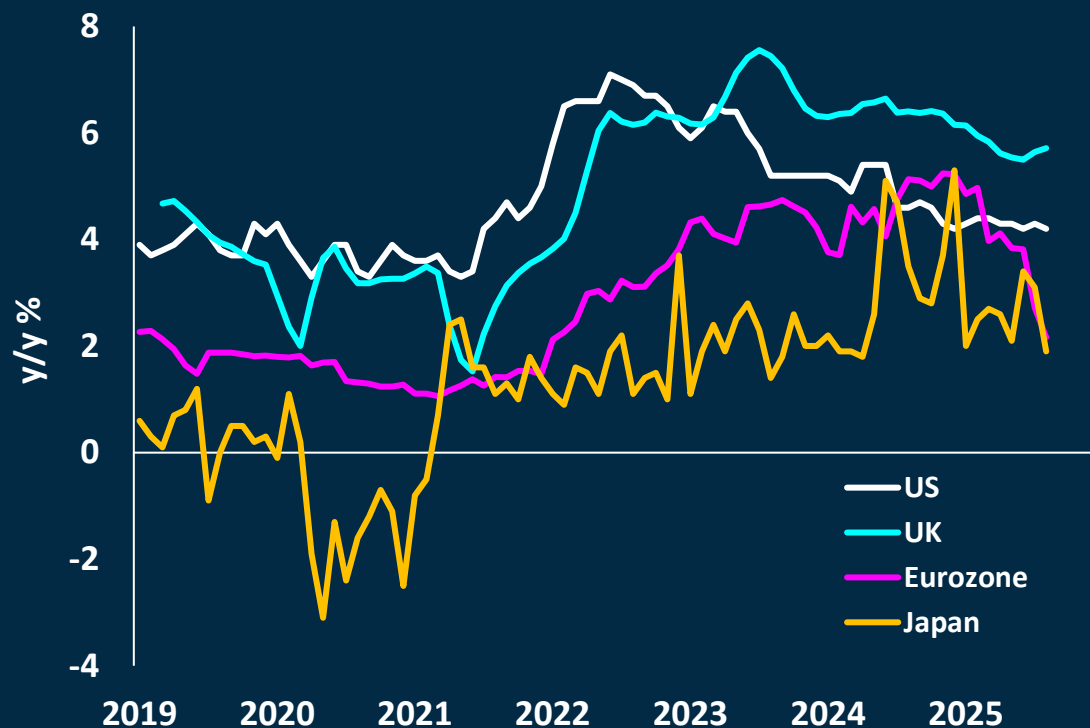
More disinflation in EMs, but offset partially by stickiness in AEs



Sources: Haver and SARB

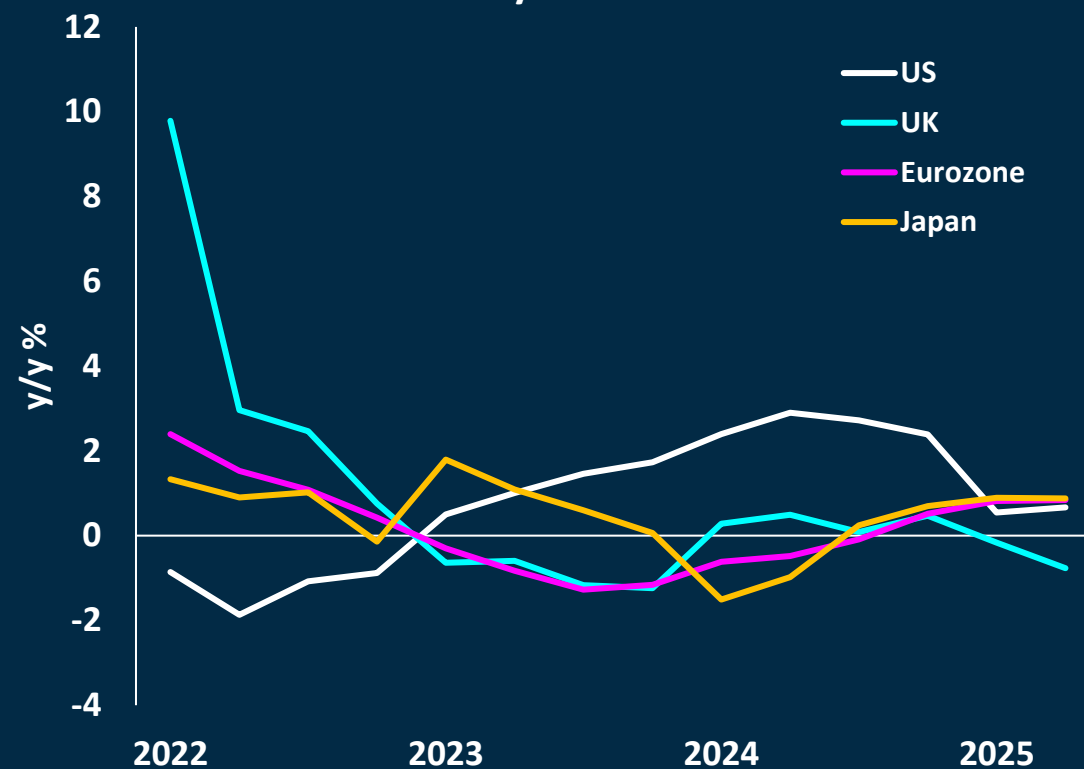
Inflation's rise and persistence from wages...

Wages in selected AEs



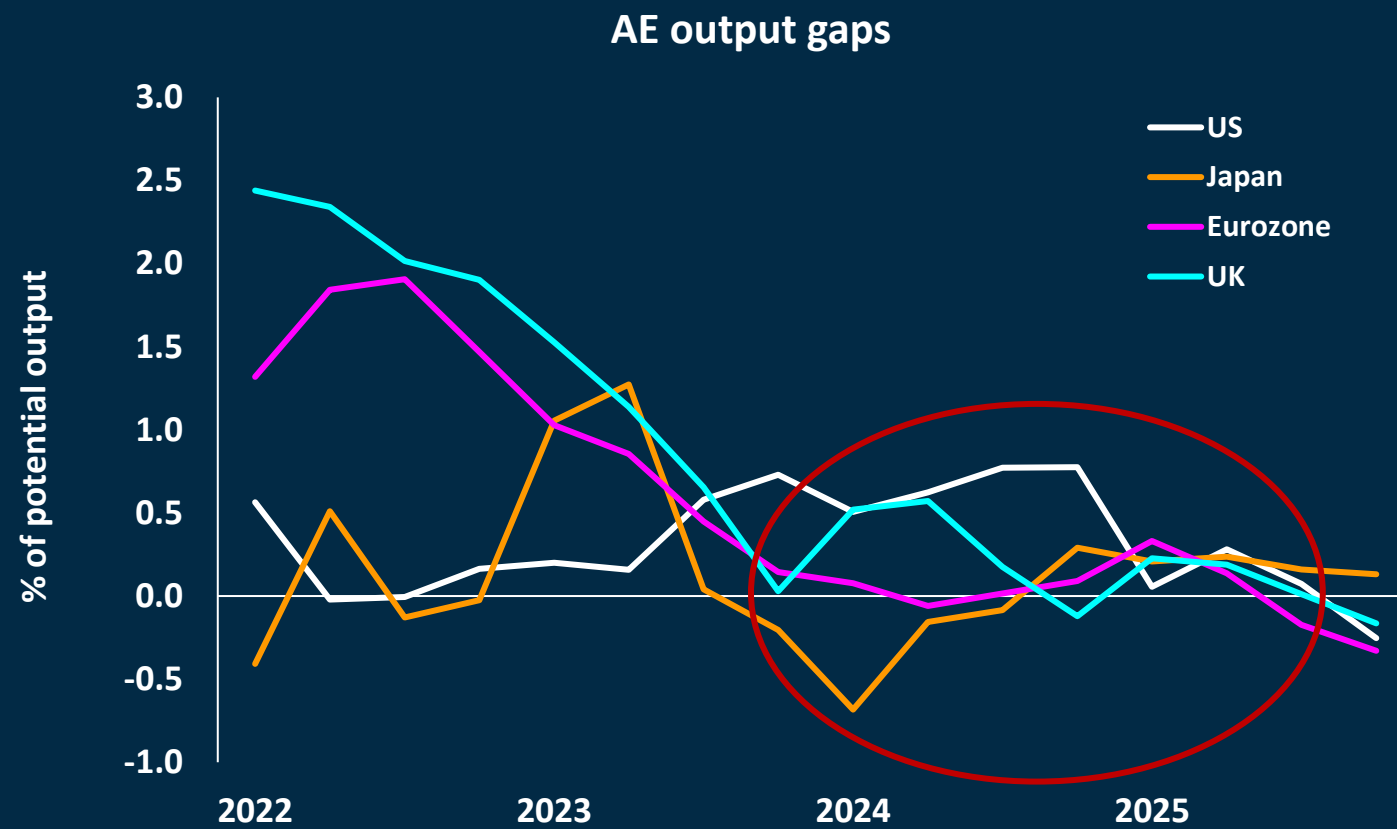
Sources: Atlanta Fed, European Central Bank, Indeed Hiring Lab and Ministry of Health, Labor & Welfare

Productivity in selected AEs



Sources: Bureau of Economic Analysis, Haver and Ministry of Health, Labour & Welfare

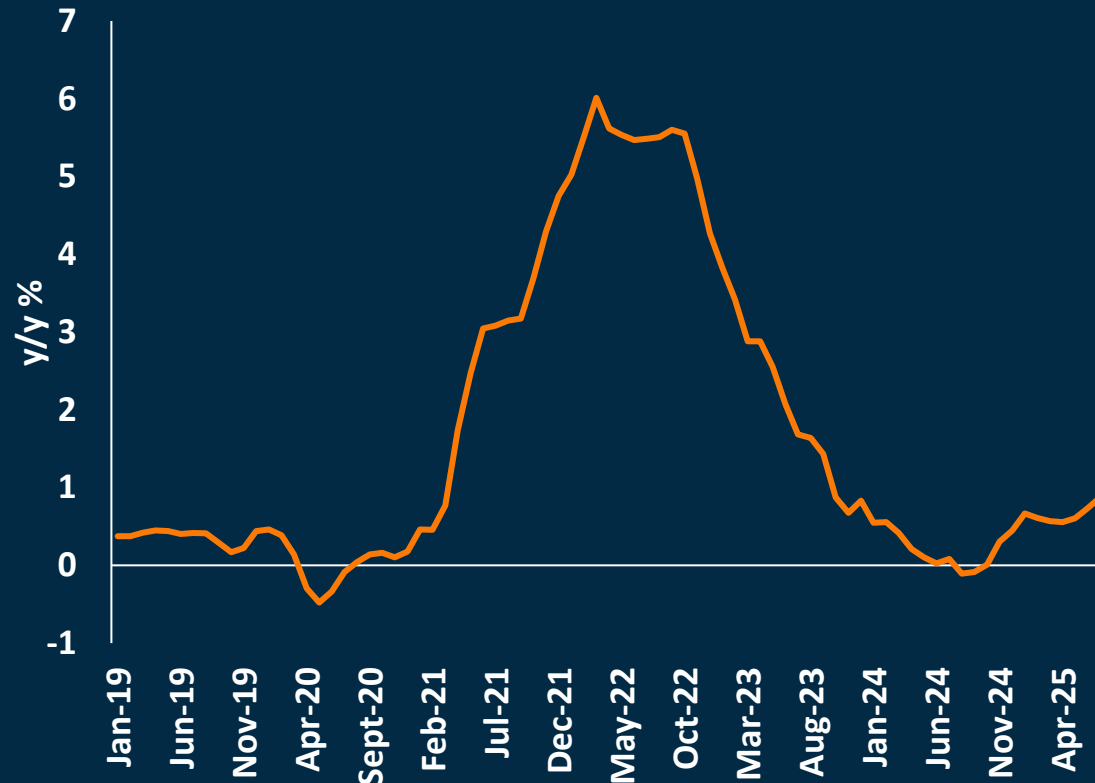
...and strong demand & supply shocks



Sources: Haver and SARB

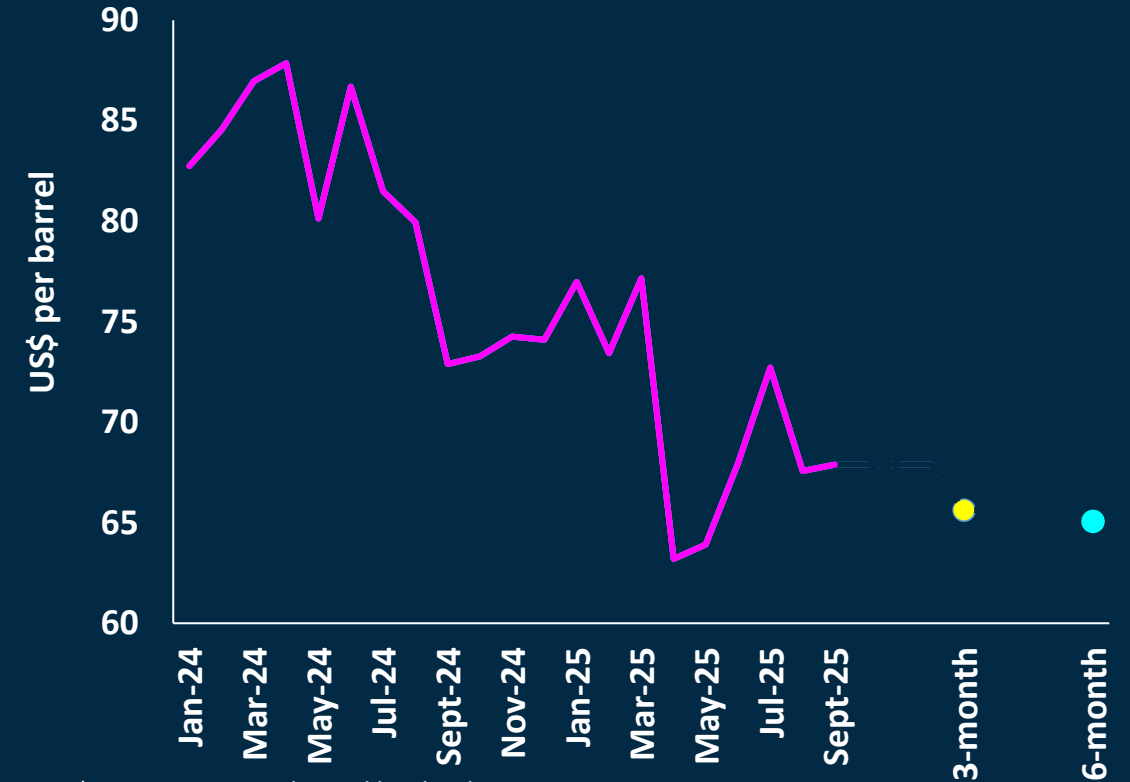
Goods prices and energy critical to disinflation

Global goods CPI



Sources: IMF, Haver and SARB

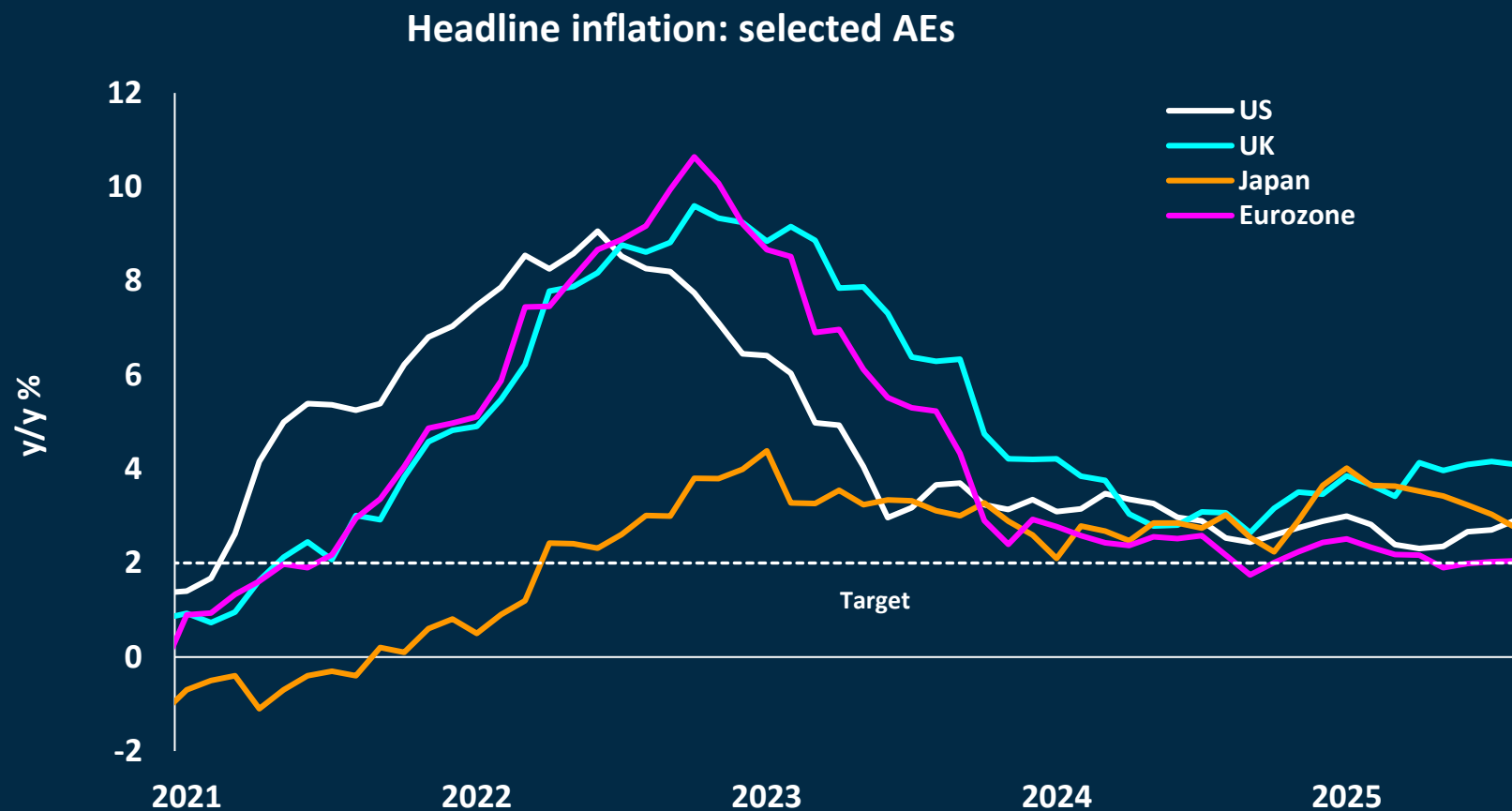
Brent crude oil prices*



* Futures price indicated by the ds

Source: Bloomberg

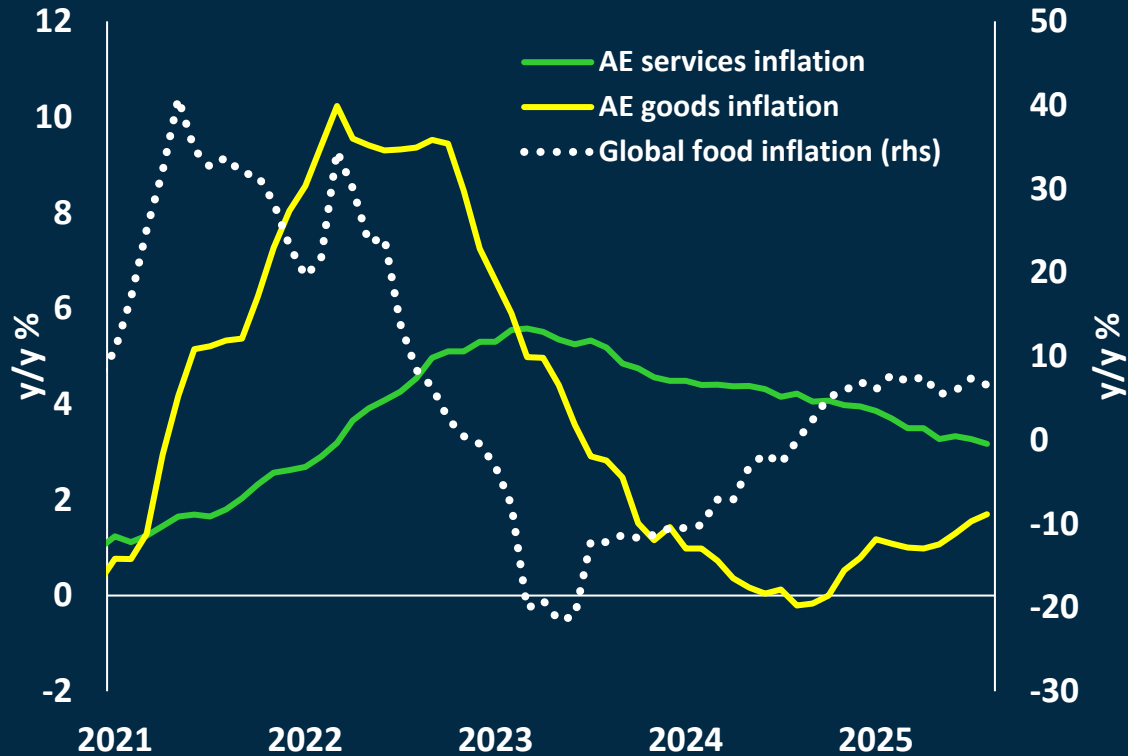
As we roll forward, some divergence, notably due to energy among AEs



Sources: National statistical offices

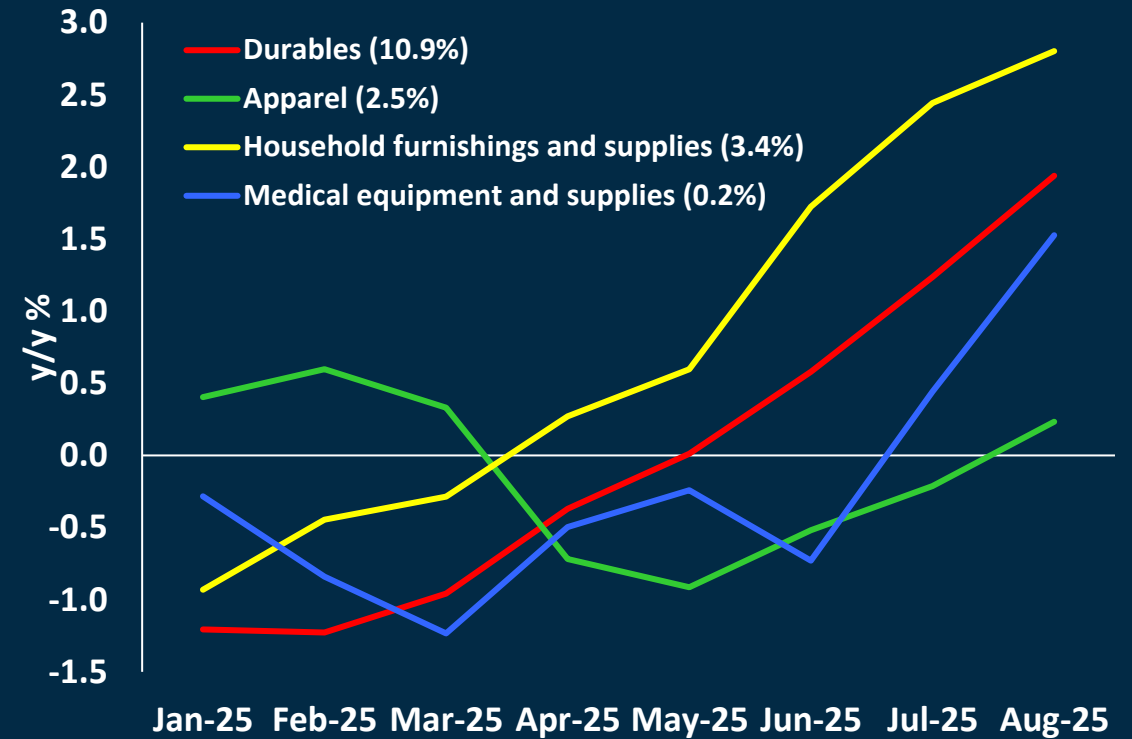
Services fading, goods rising

Goods and services inflation



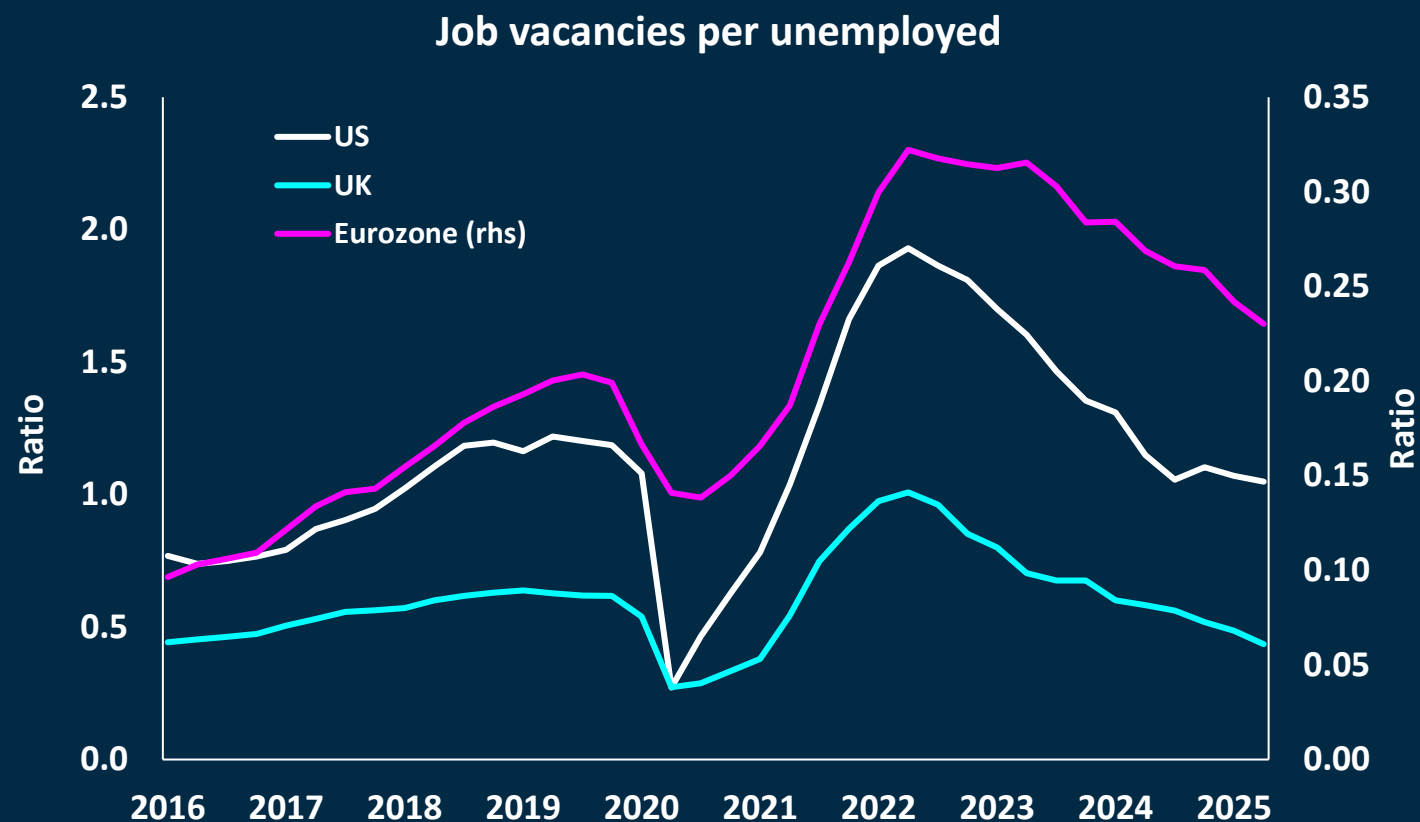
Sources: FAO, Haver and SARB

US inflation: selected tariff-exposed goods



Source: Bureau of Labor Statistics

While labour markets exerting downward pressure, for now

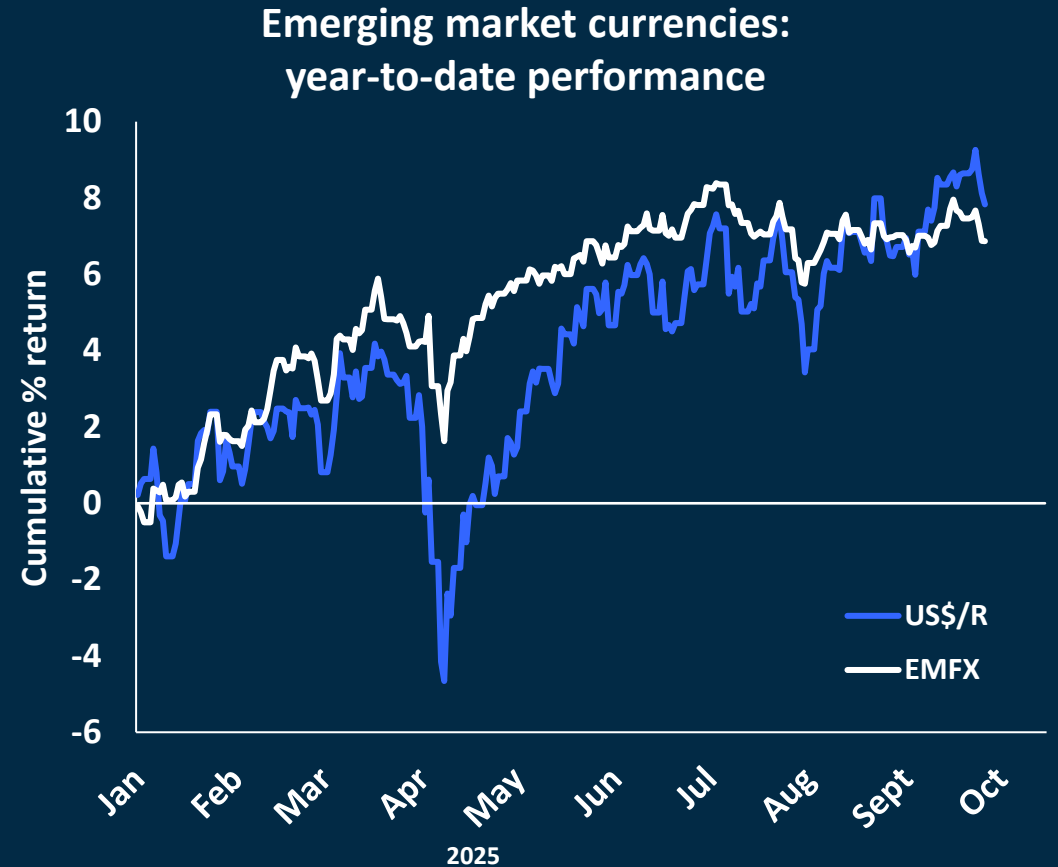


Source: BLS, ONS and Eurostat

For emerging markets and some AEs, weaker US dollar helps disinflation



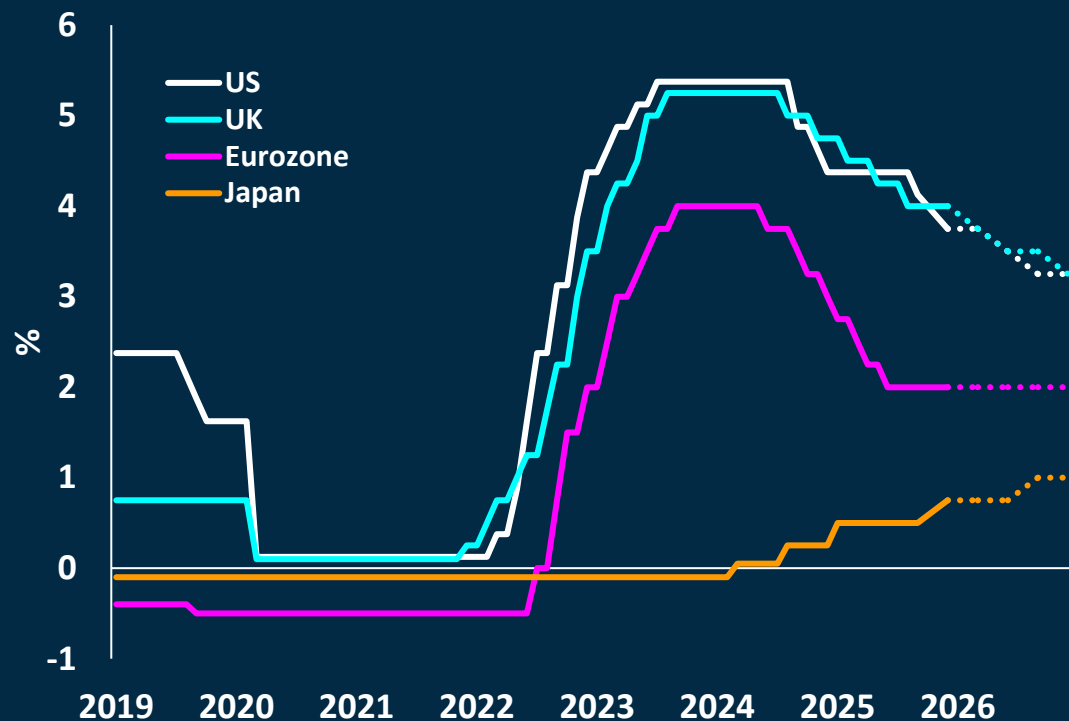
Source: Bloomberg



Sources: Bloomberg, JP Morgan and SARB

Rate cut trajectories broadly similar

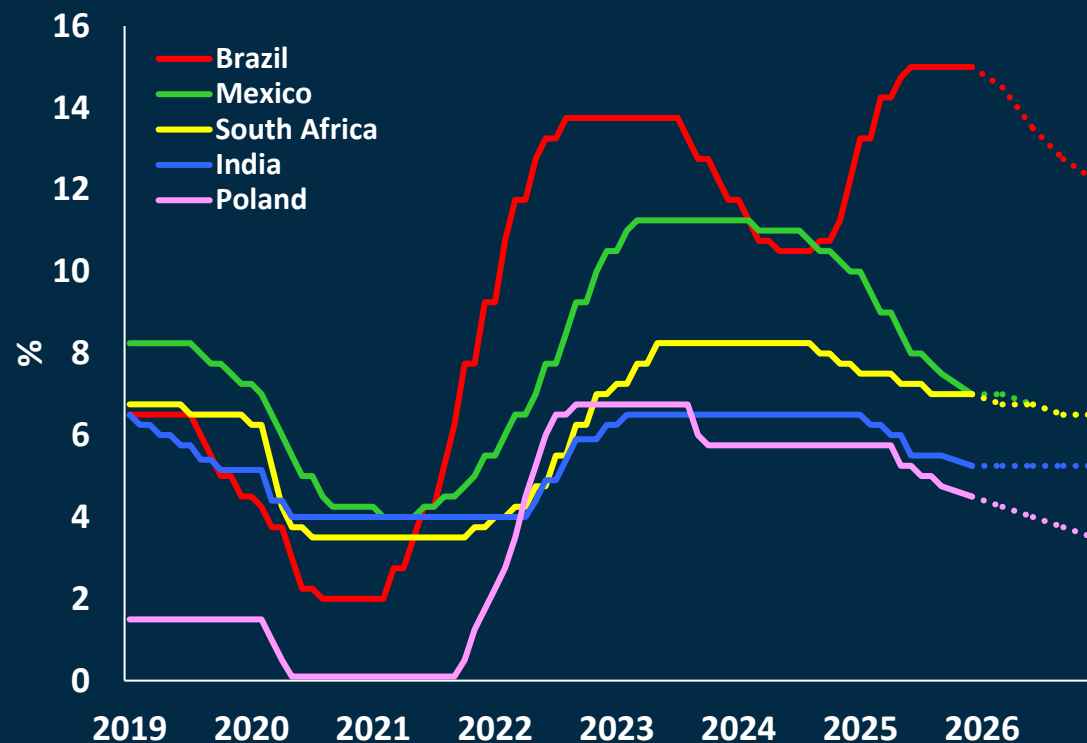
Policy rate projections in advanced economies*



* Dotted lines indicate forecasts

Sources: Bloomberg Consensus and Central Banks

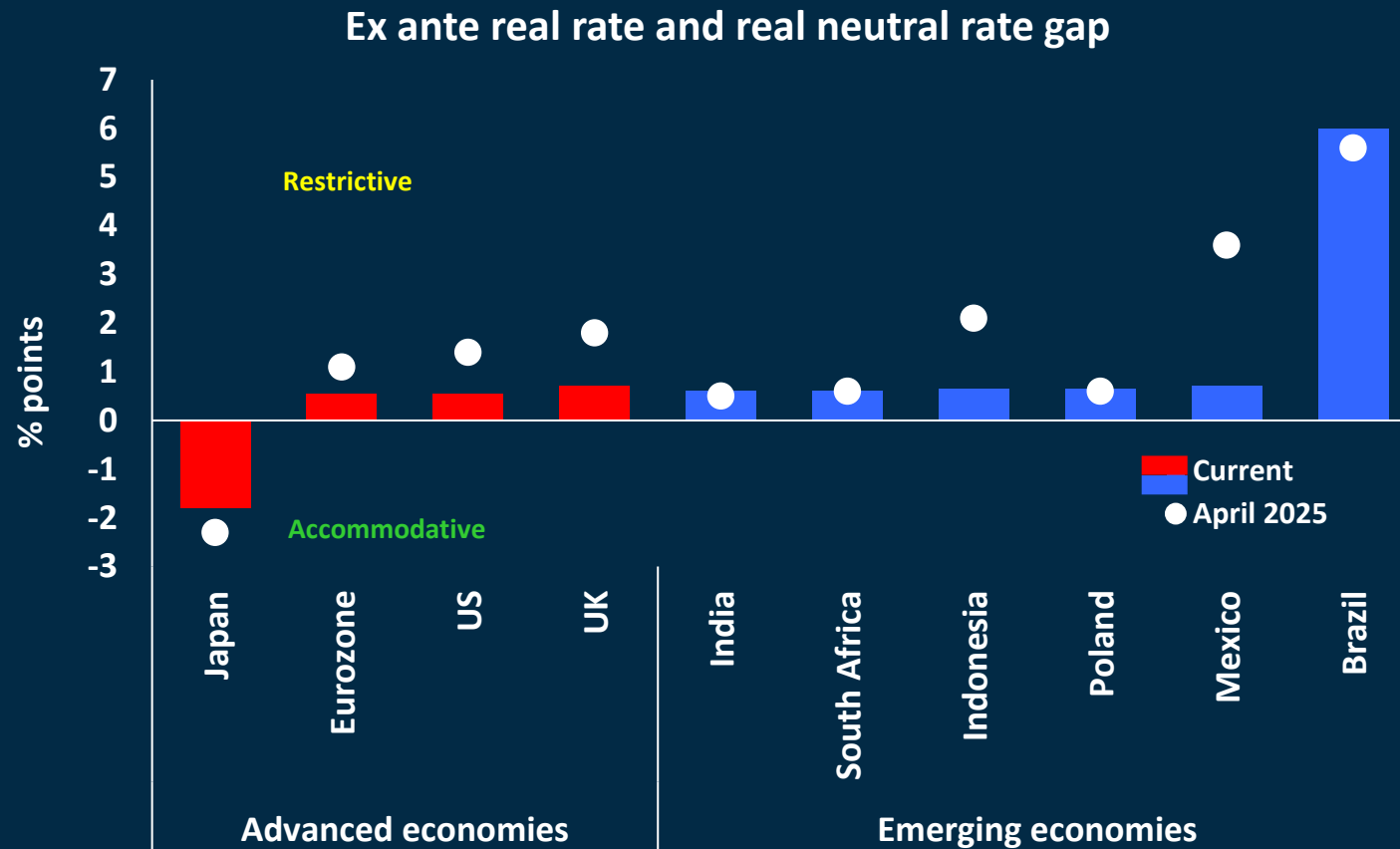
Policy rate projections for emerging markets*



* Dotted lines indicate forecasts

Sources: Bloomberg Consensus and central banks

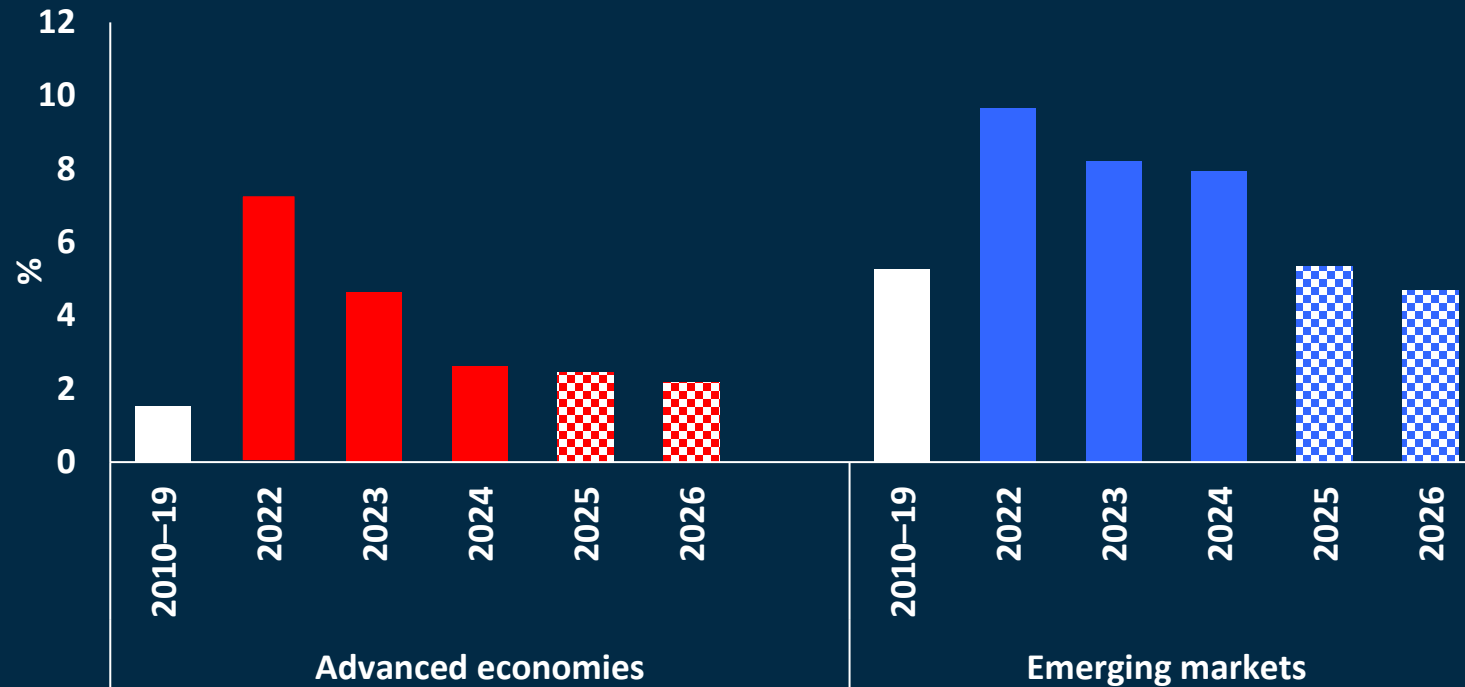
Policy settings still showing real rates above but easing toward neutral



Sources: Bloomberg and Central Banks

Helping to drag inflation closer to target as 2025 closes

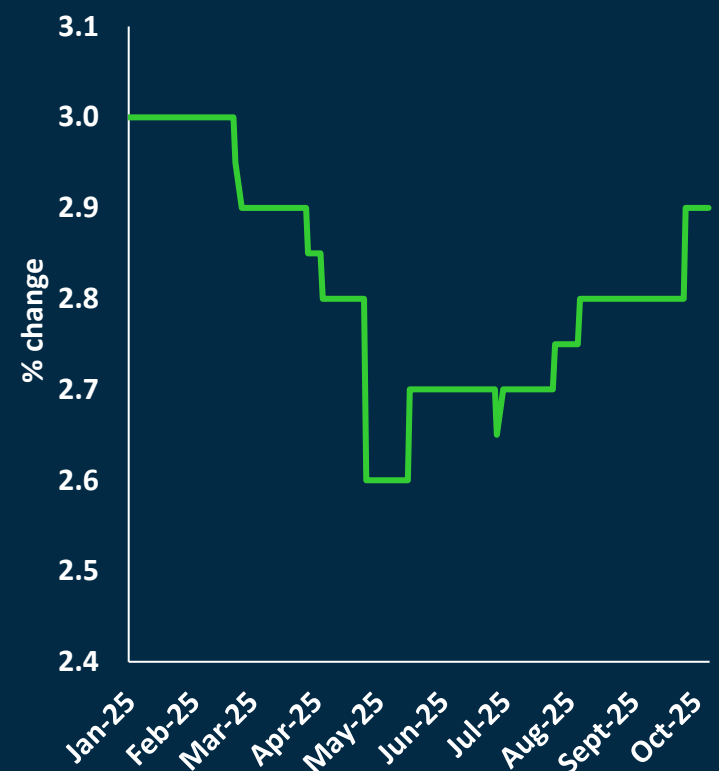
Headline inflation projections for advanced economies and emerging markets*



* Shaded bars indicate forecasts
Source: IMF

But also supporting economic activity in the face of negative shocks

Evolution of 2025 real GDP forecasts



Source: Bloomberg consensus

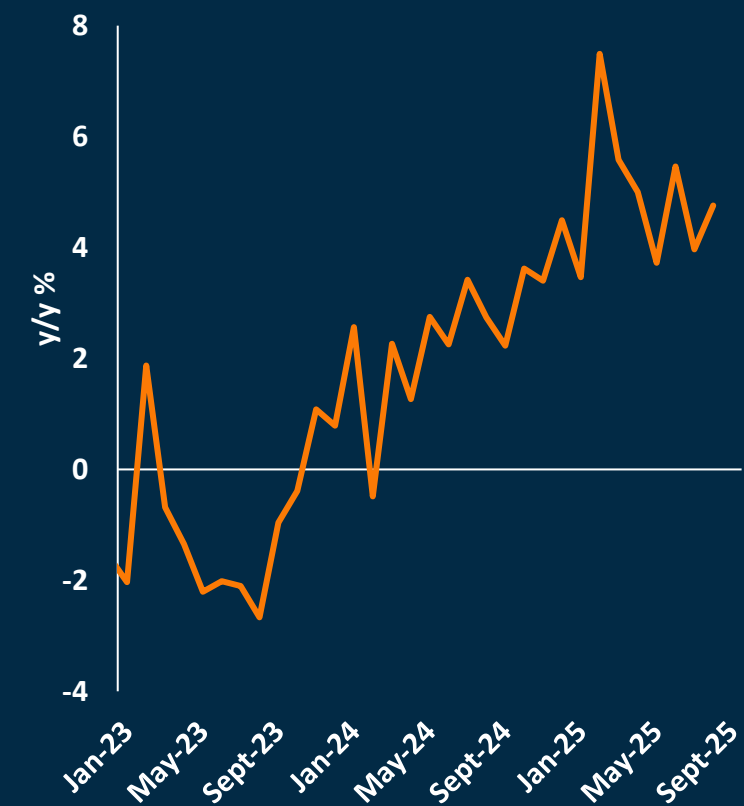
Global growth 2025 forecast evolution*



* Dots denote forecasts at respective WEO

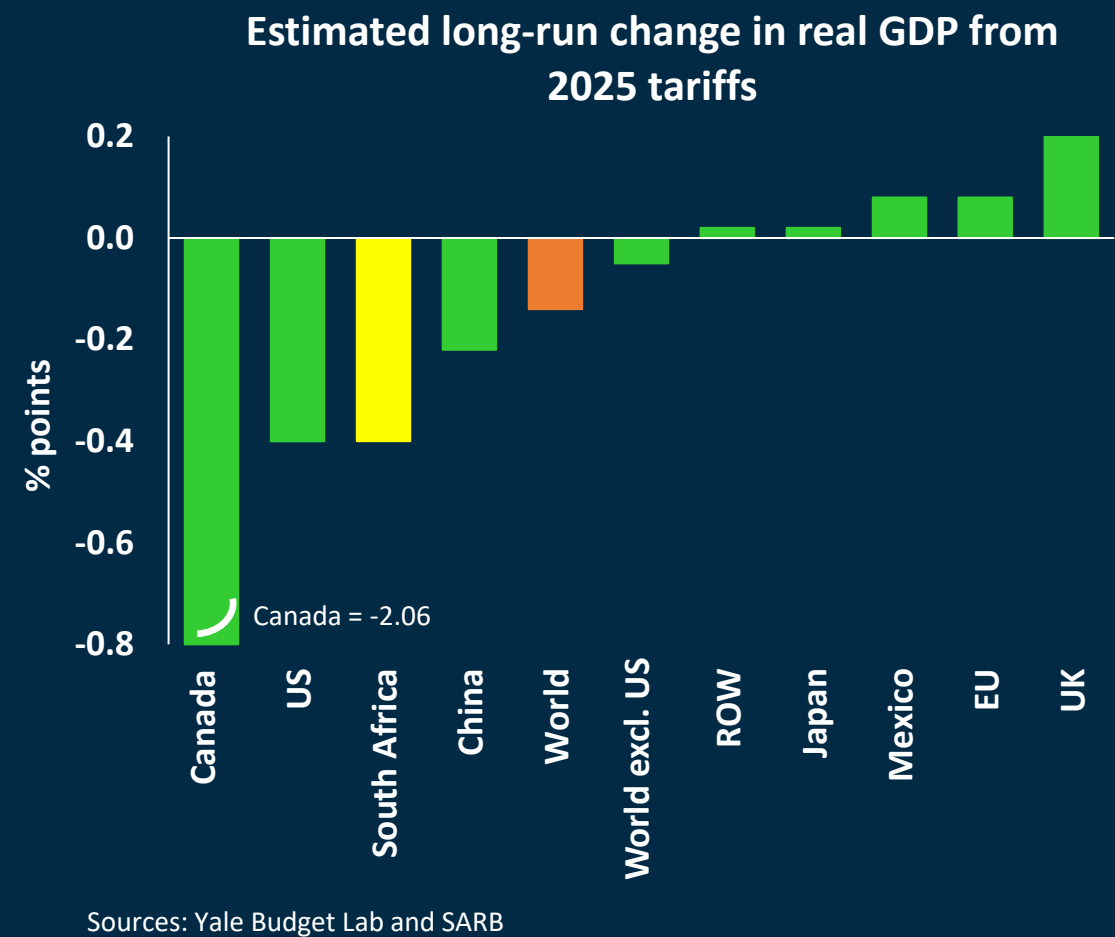
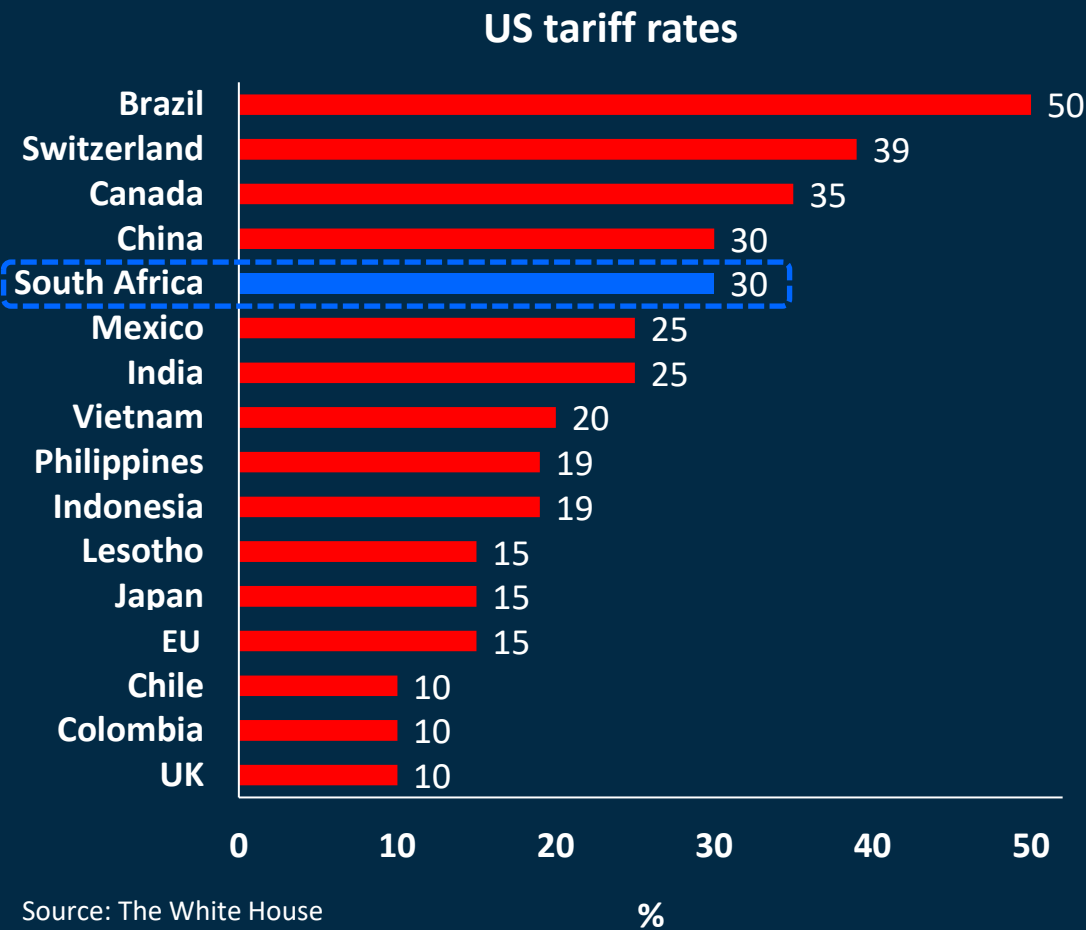
Source: IMF

World merchandise trade volumes

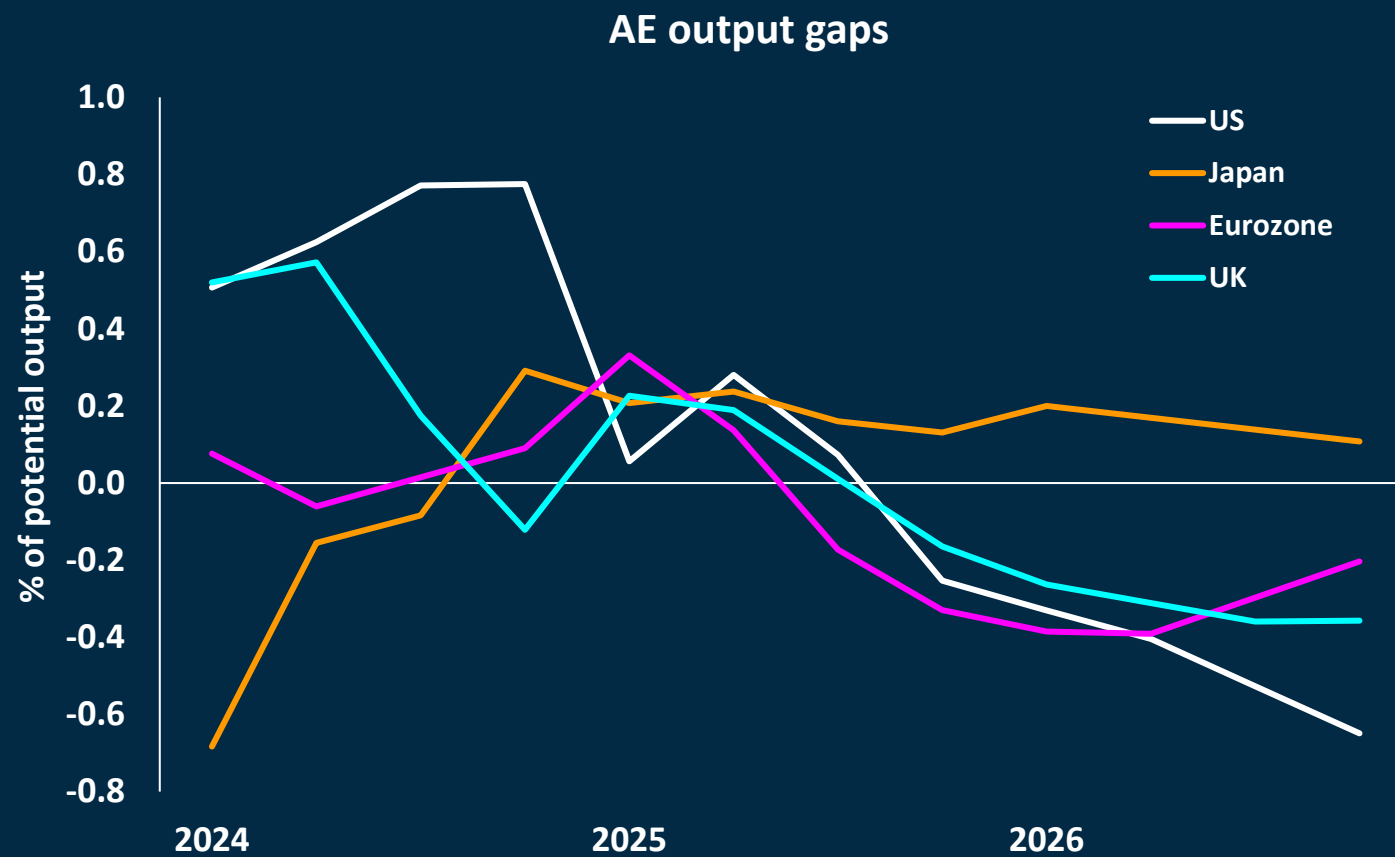


Source: CPB Netherlands Bureau for Economic

...chief among them tariffs & uncertainty

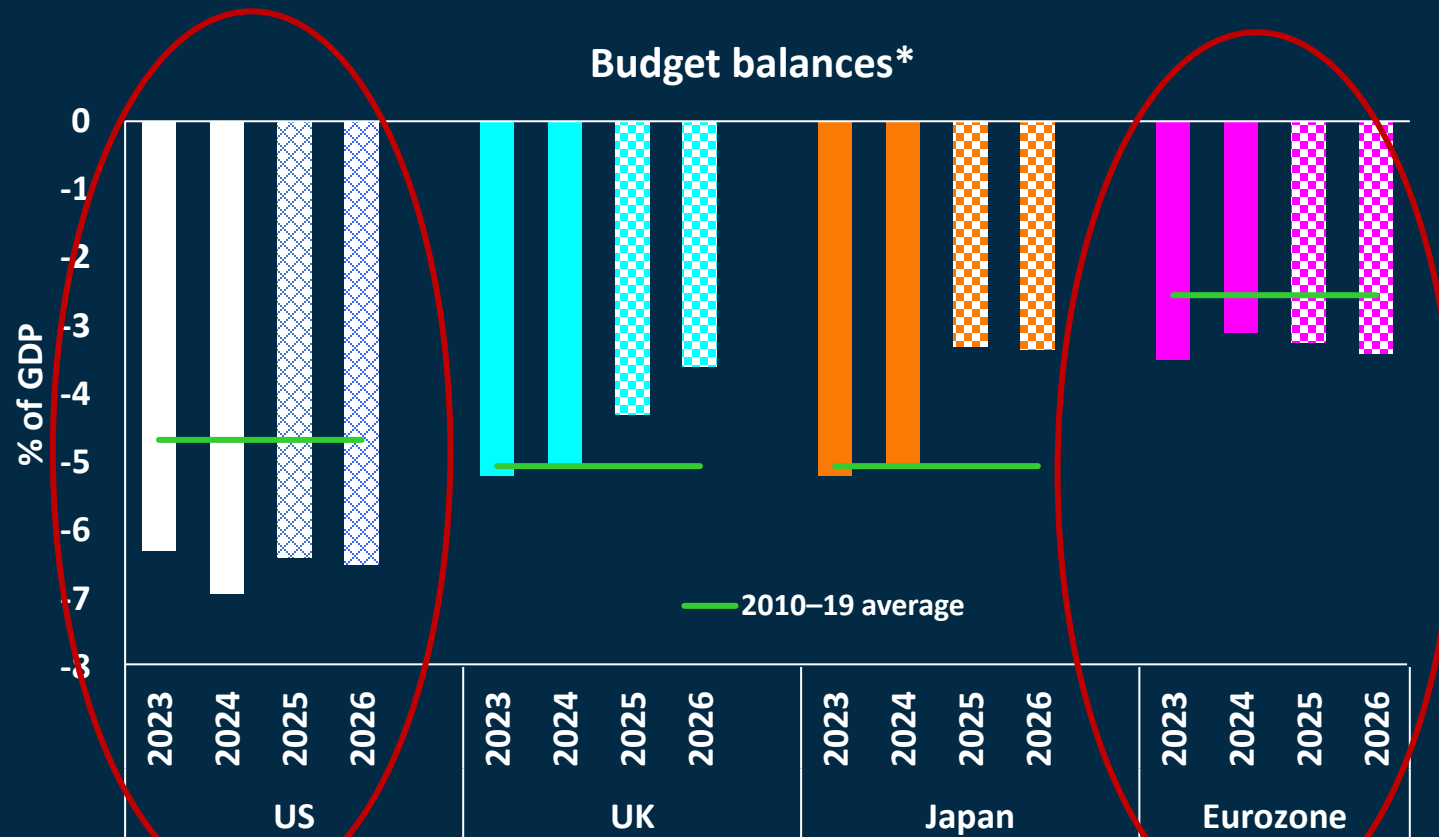


Output gap forecasts turn negative in H2 2025 & 2026



Sources: Haver and SARB

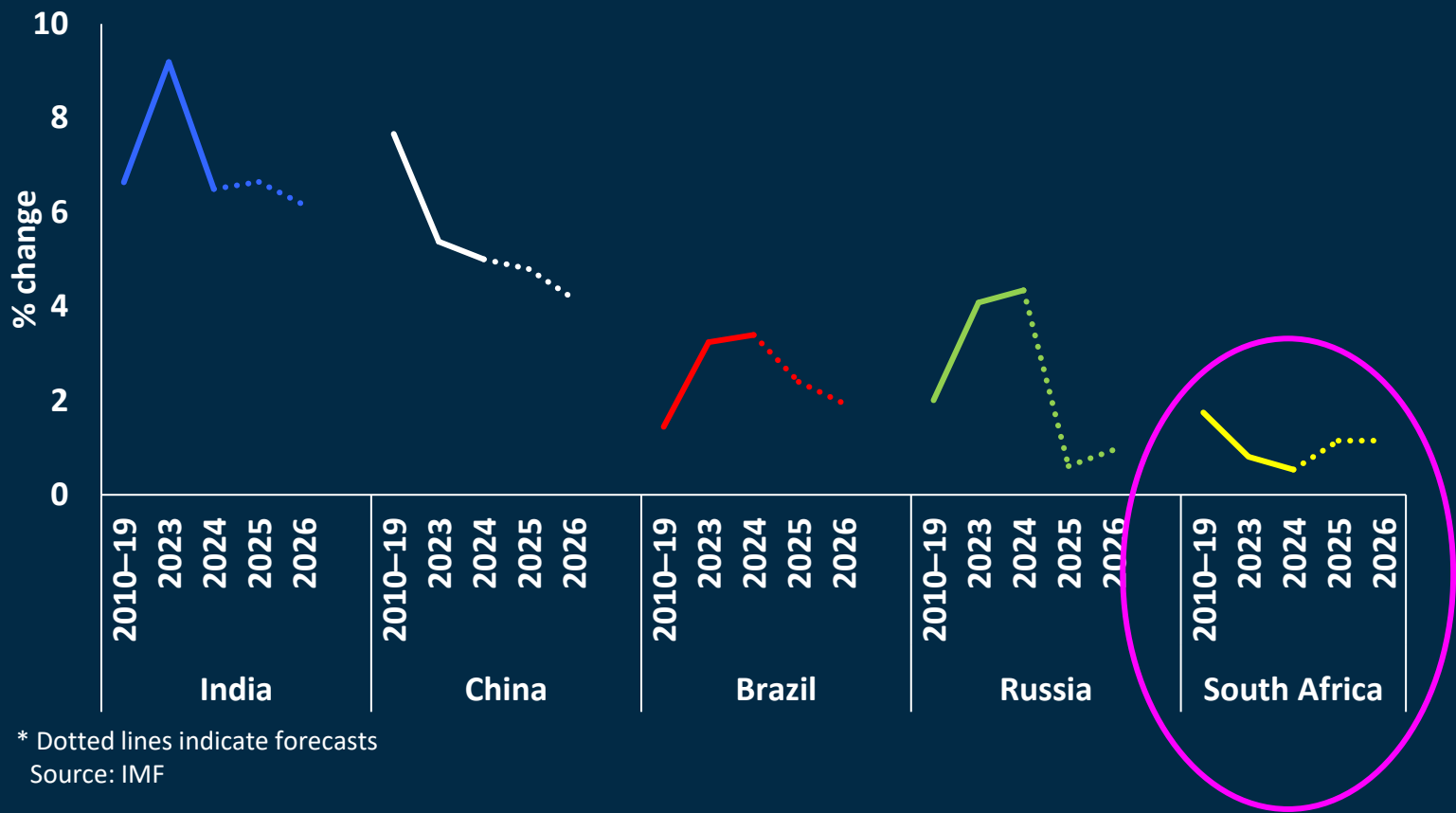
Budget balances extended, with debt likely to rise in key economies



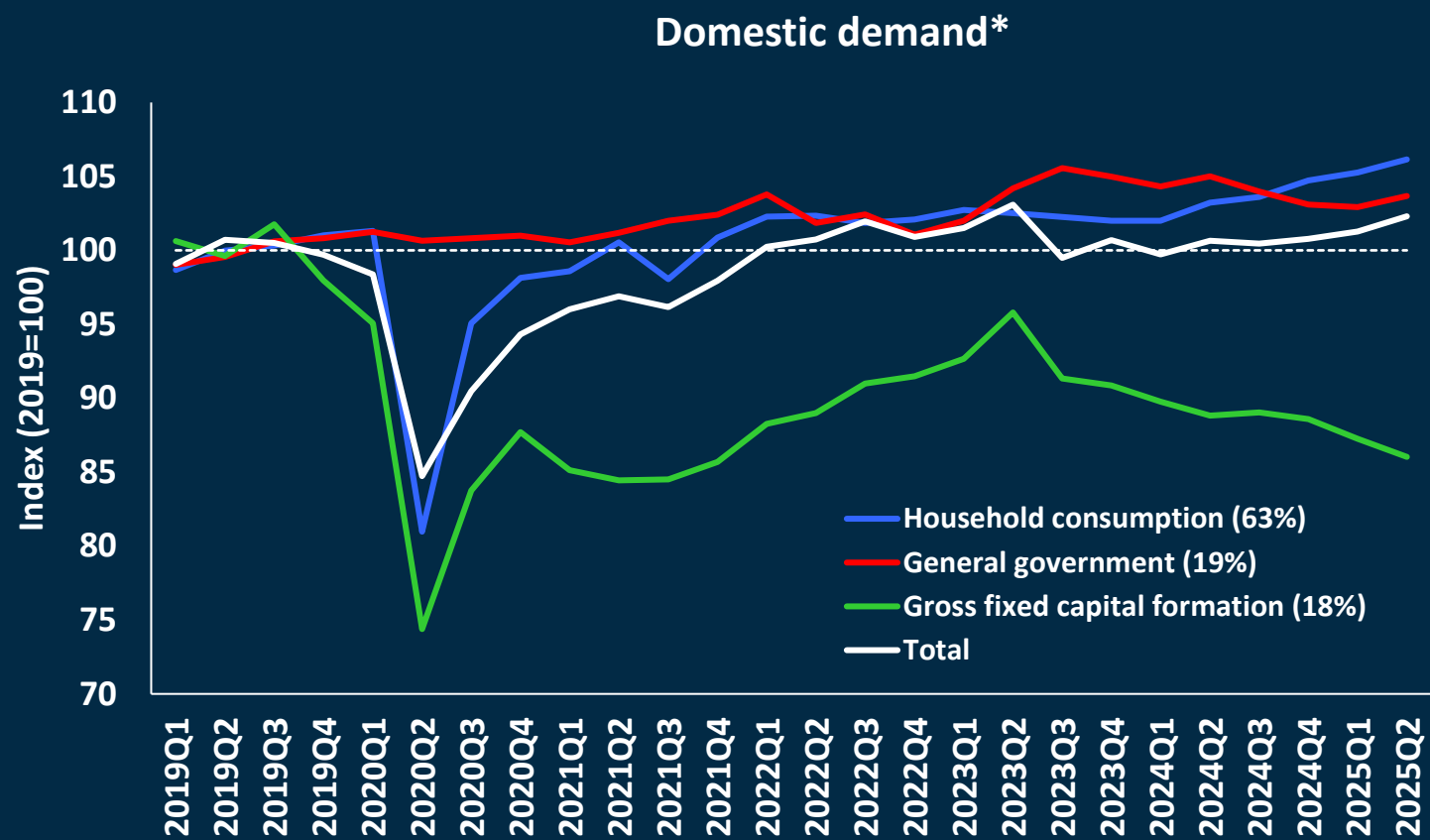
* Shaded bars indicate forecasts
Source: Bloomberg

Broadly, and despite capital inflows, EMs projected to slow

Real GDP growth projections for emerging markets*

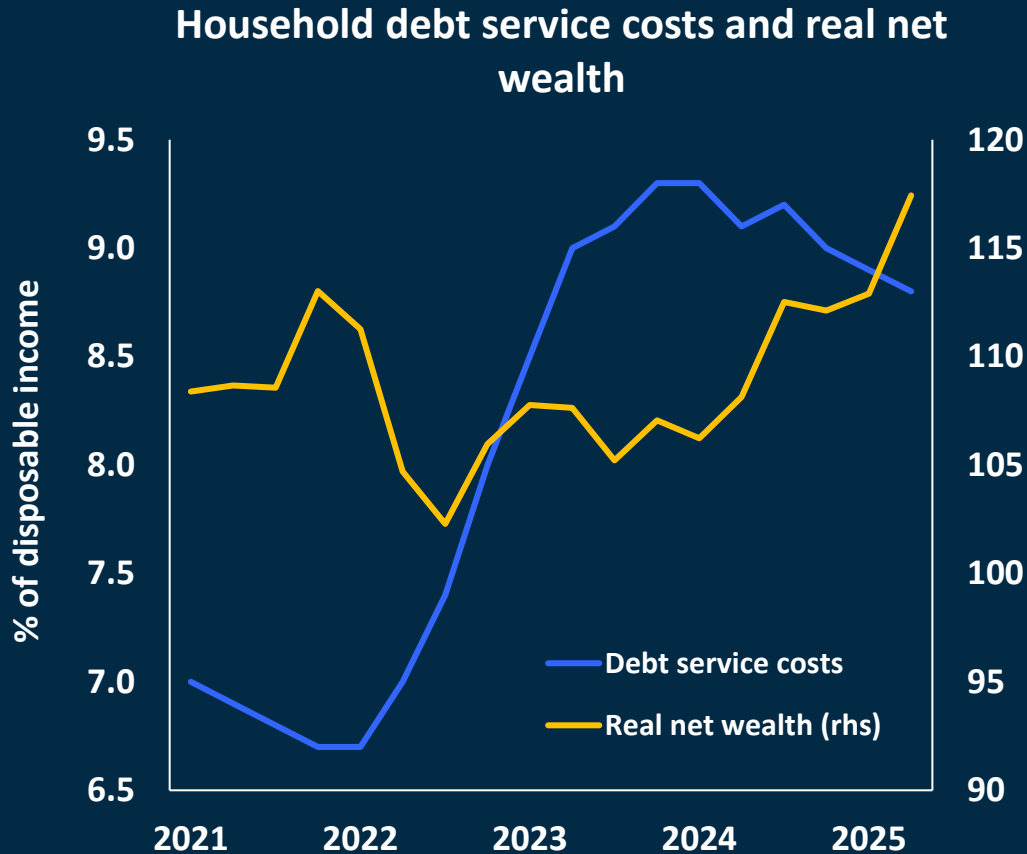


Consumption sustained, not investment

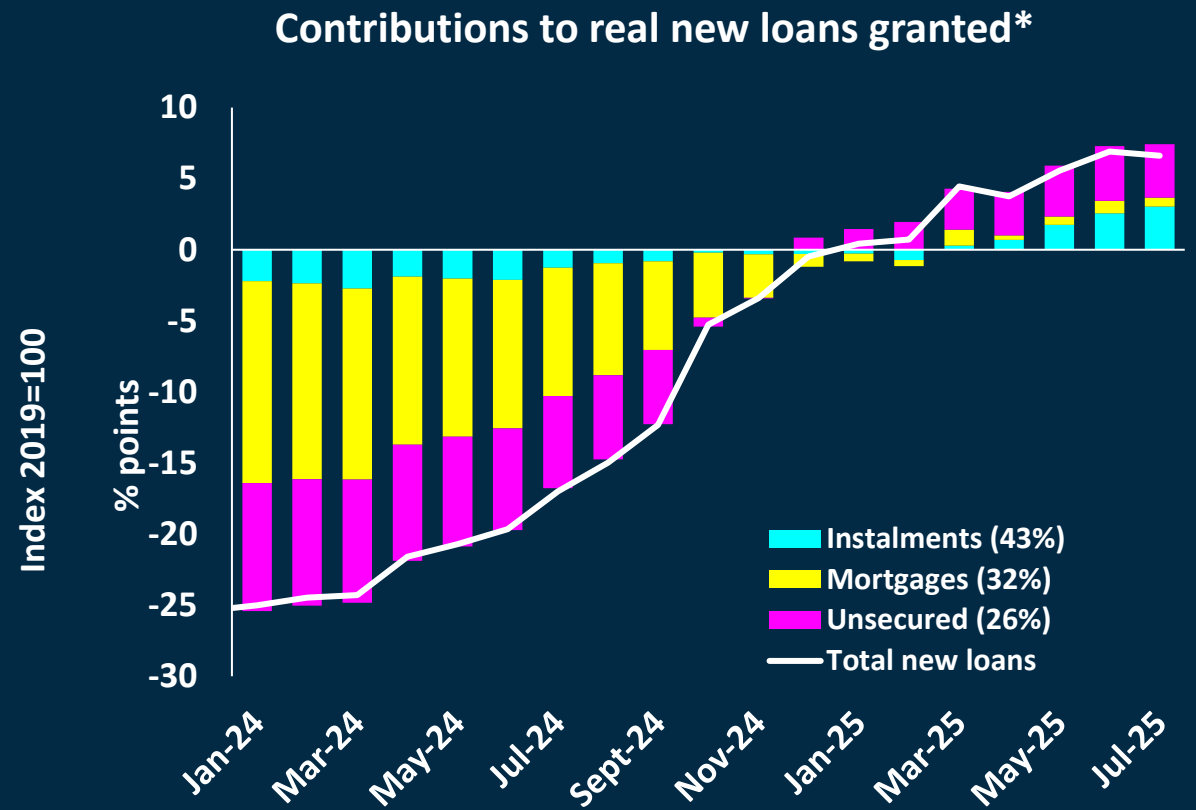


* Weight in brackets
Source: Stats SA

...supported by household finances & transmitting MP



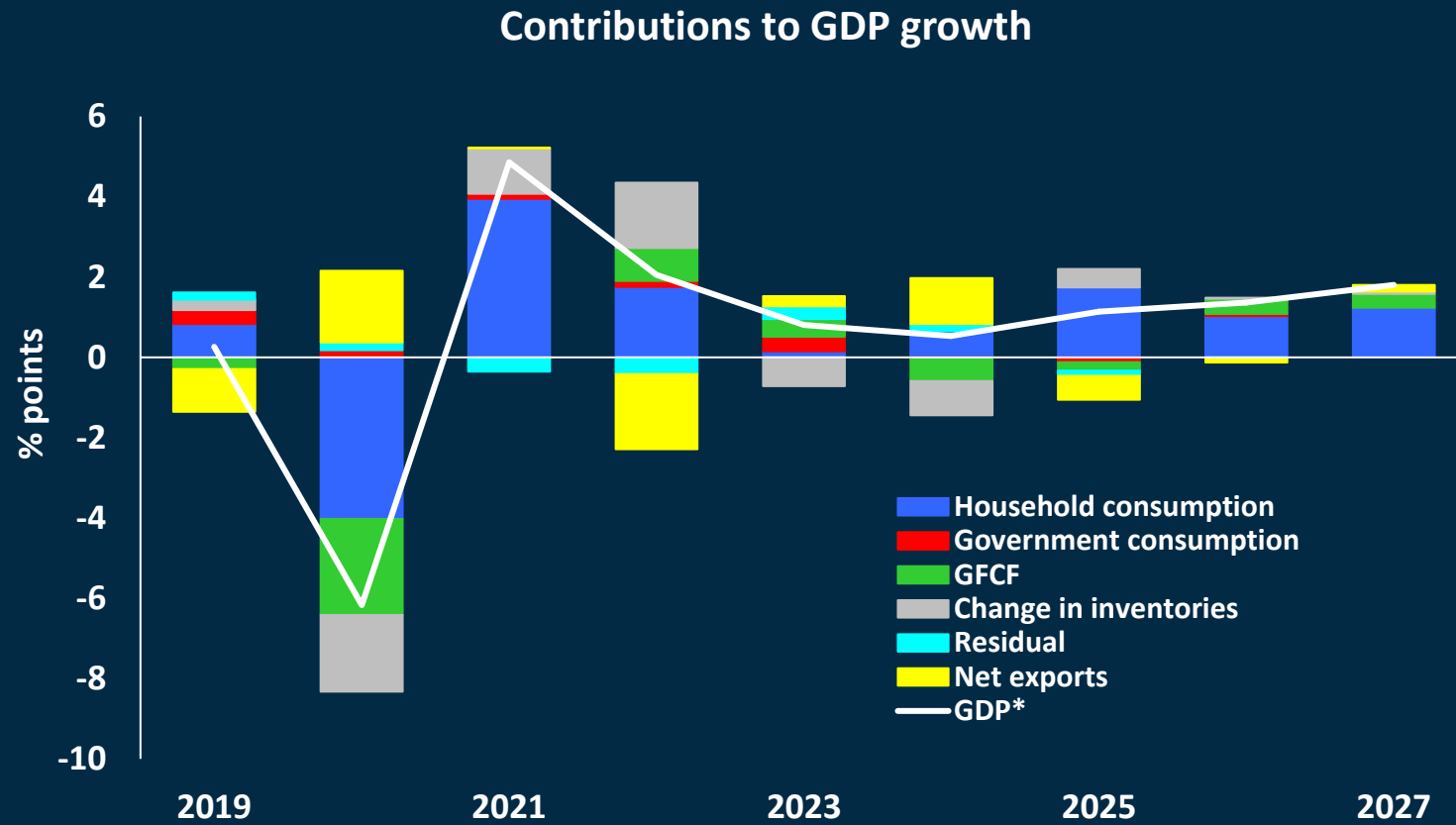
Source: SARB



* year-on-year percentage change

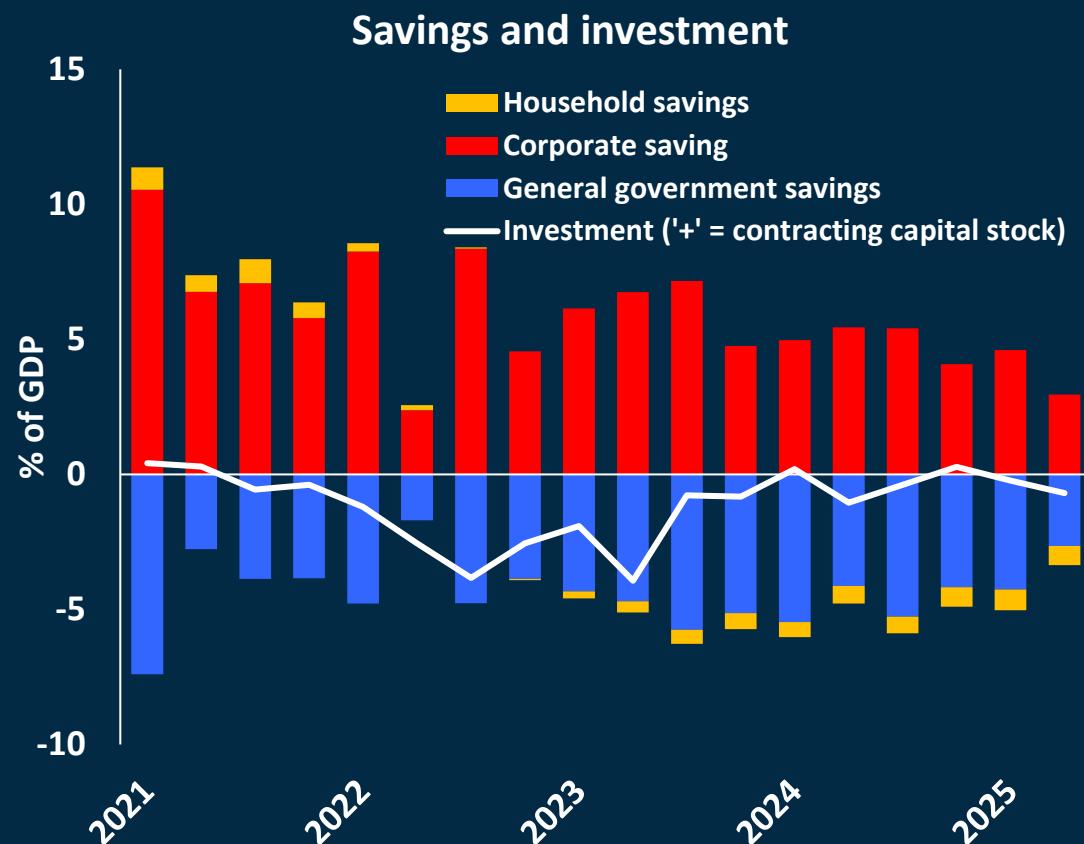
Source: SARB

...lifting medium term growth to around 2%

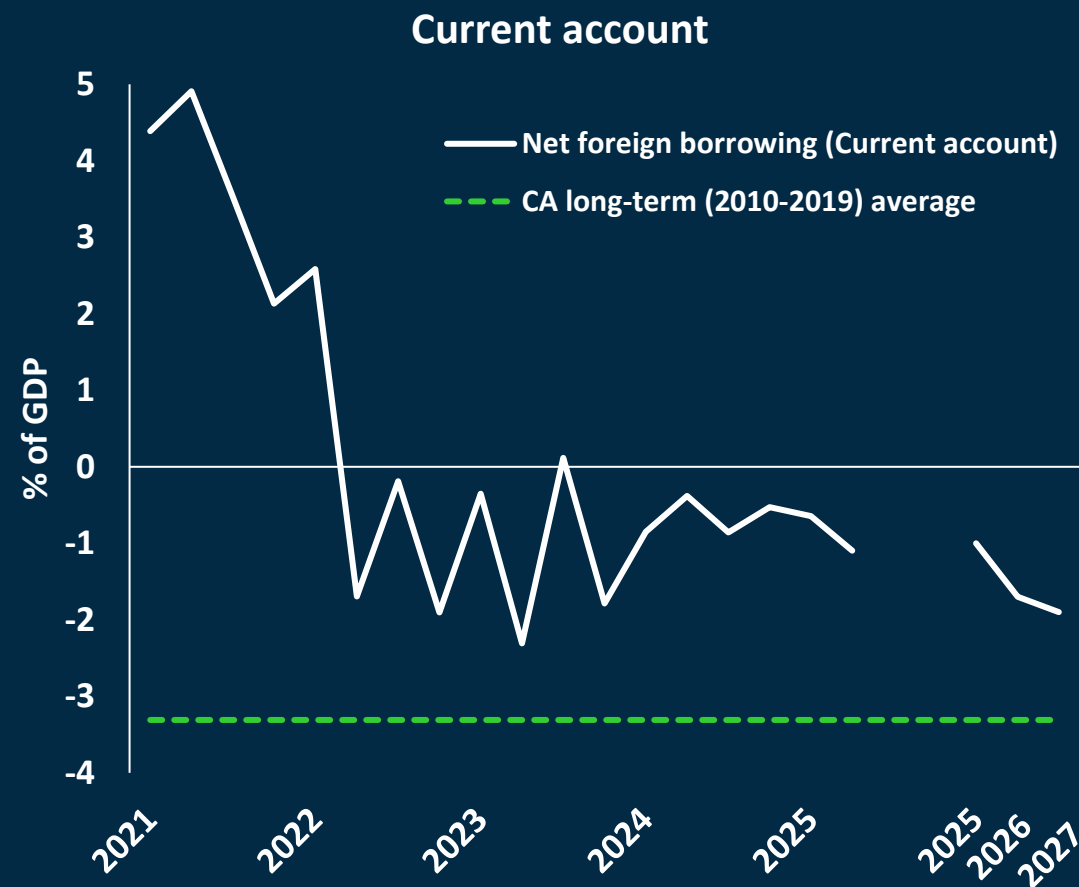


* Percentage change
Source: Stats SA and SARB

Less dissaving & low investment contain current account deficit

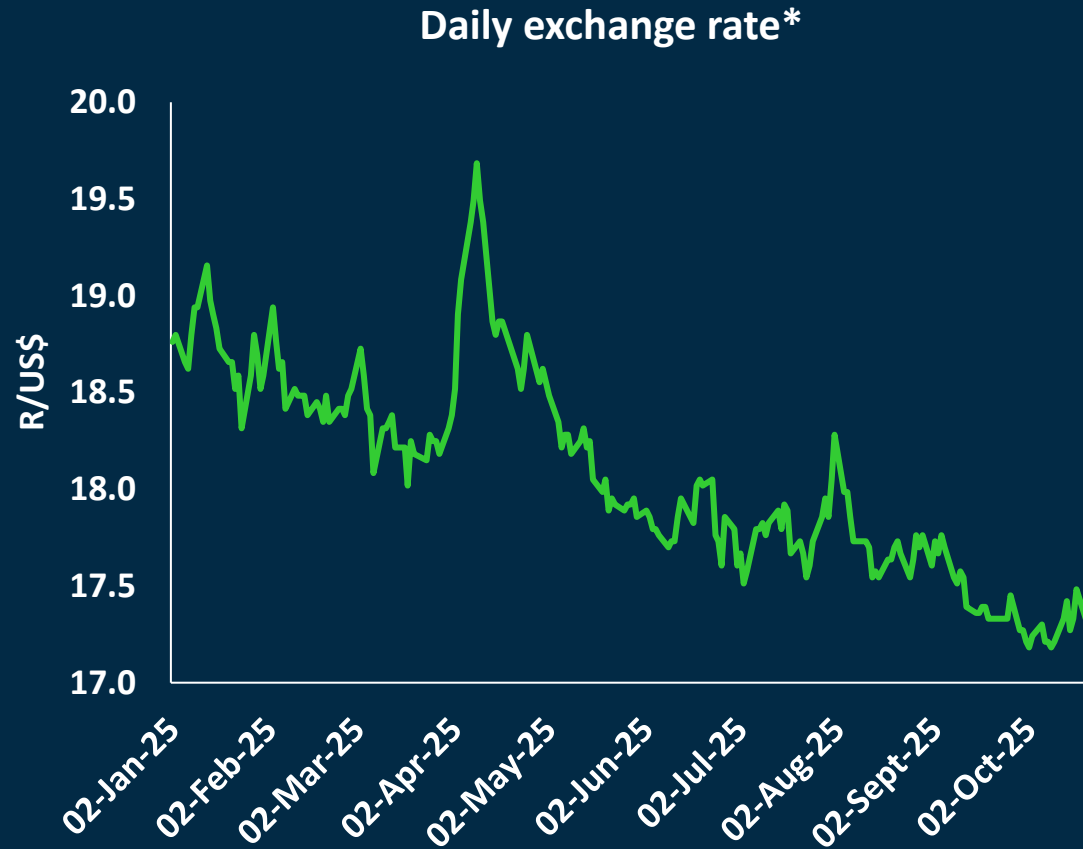


Source: SARB

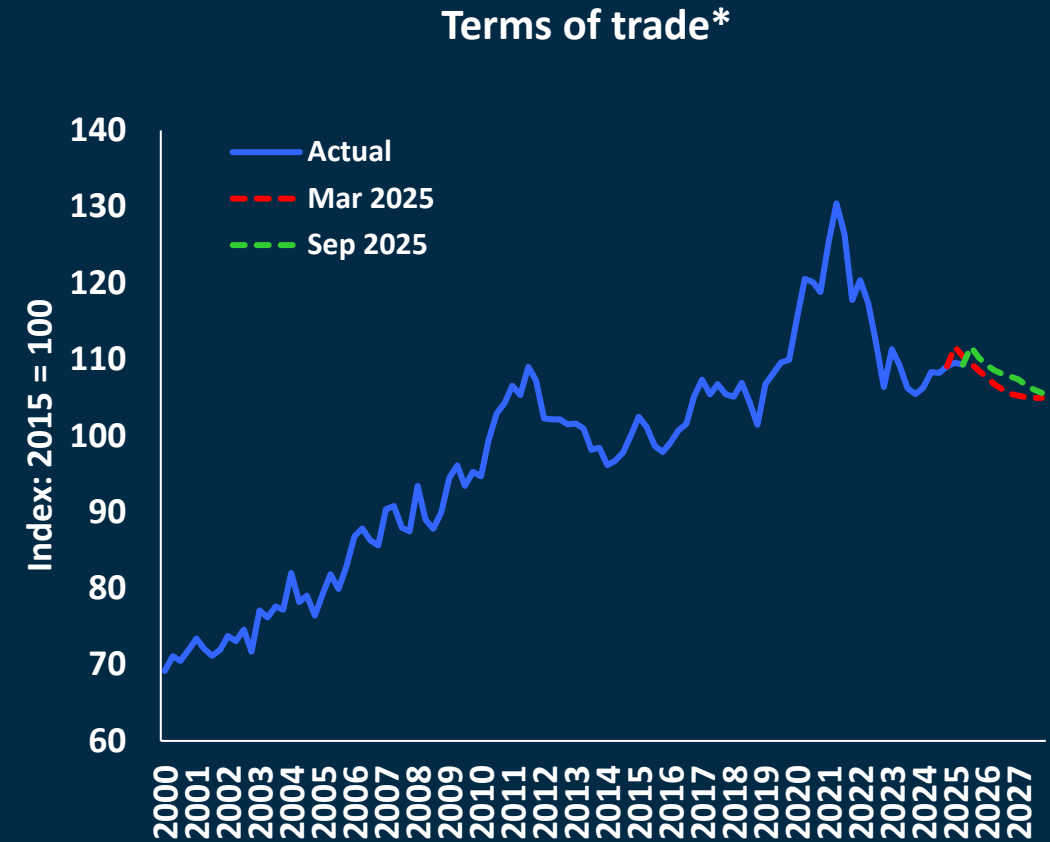


Source: SARB

While global risk appetite, policy settings & terms of trade support the rand

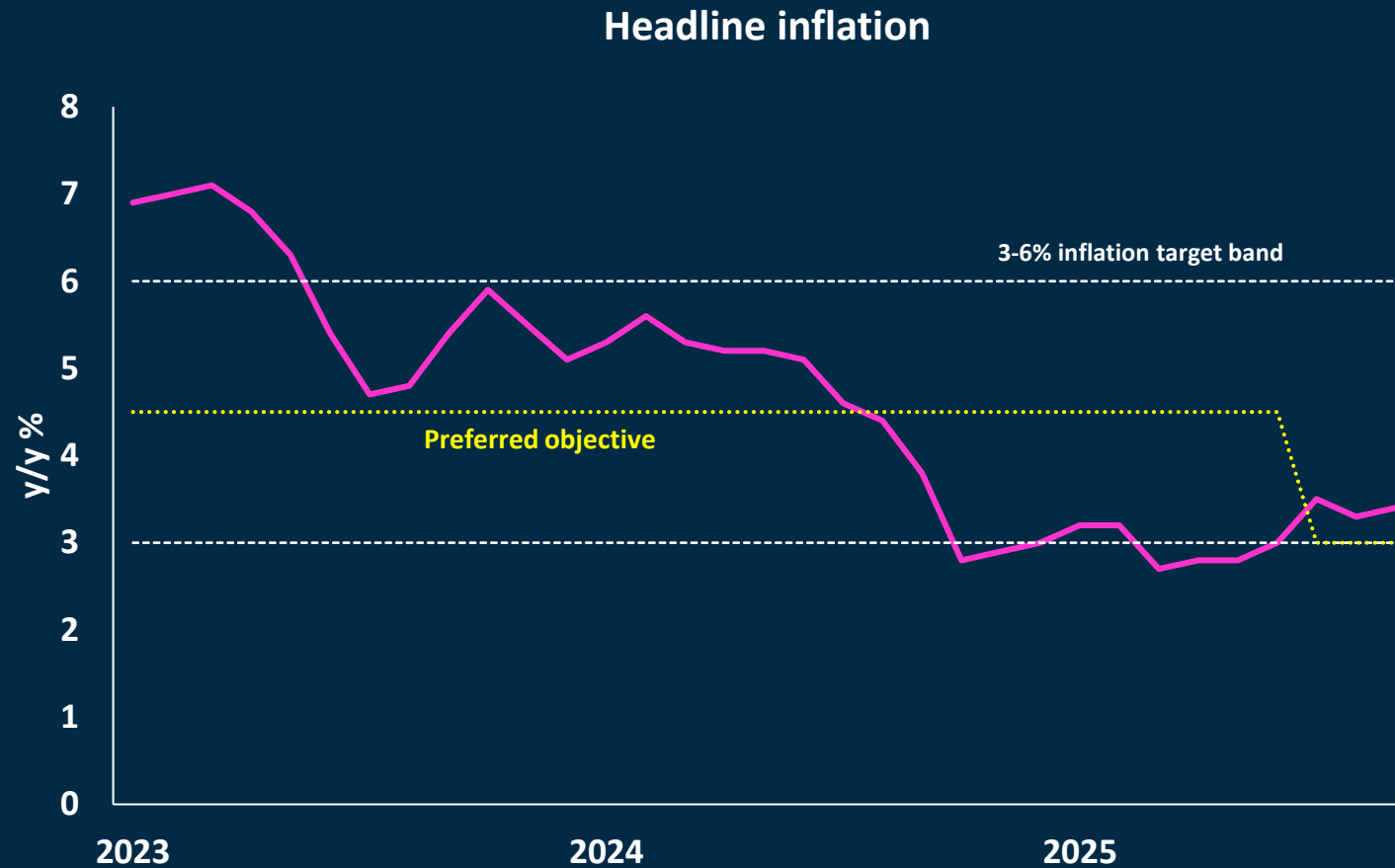


* as at 22 October 2025
Source: SARB



* Dotted lines indicate forecasts
Source: SARB

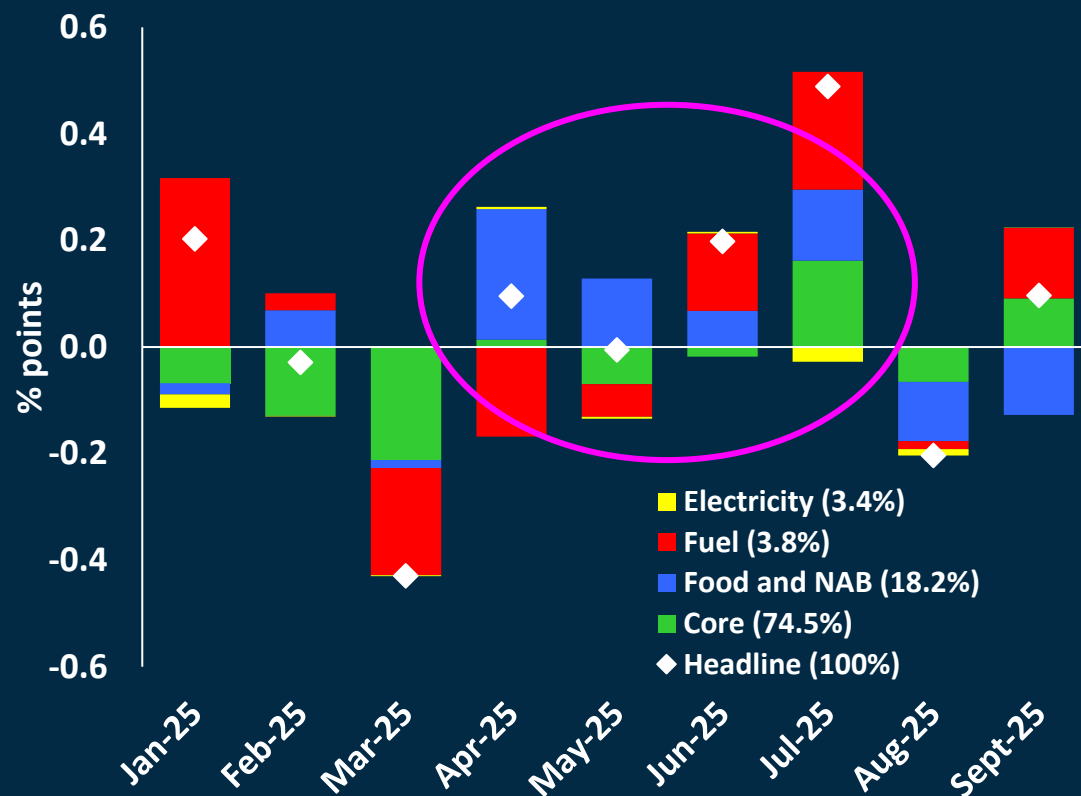
Headline inflation well contained over the past year...



Sources: Stats SA and SARB

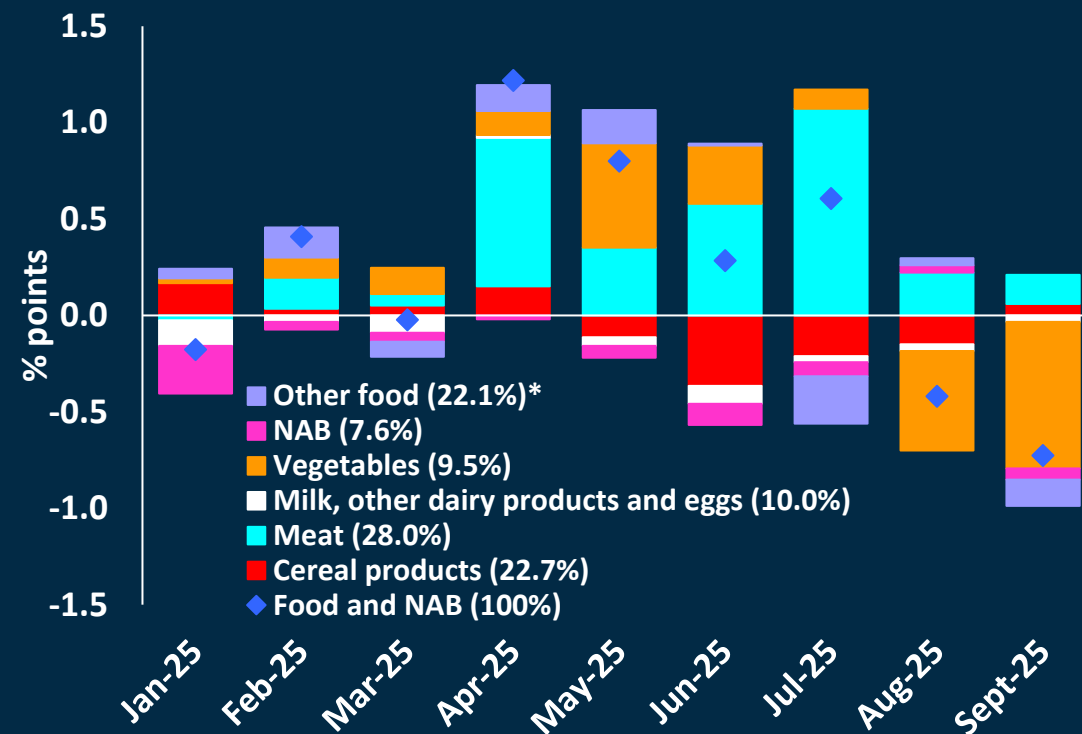
Recent uptick driven mostly by fuel and food

Contributions to change in headline inflation*



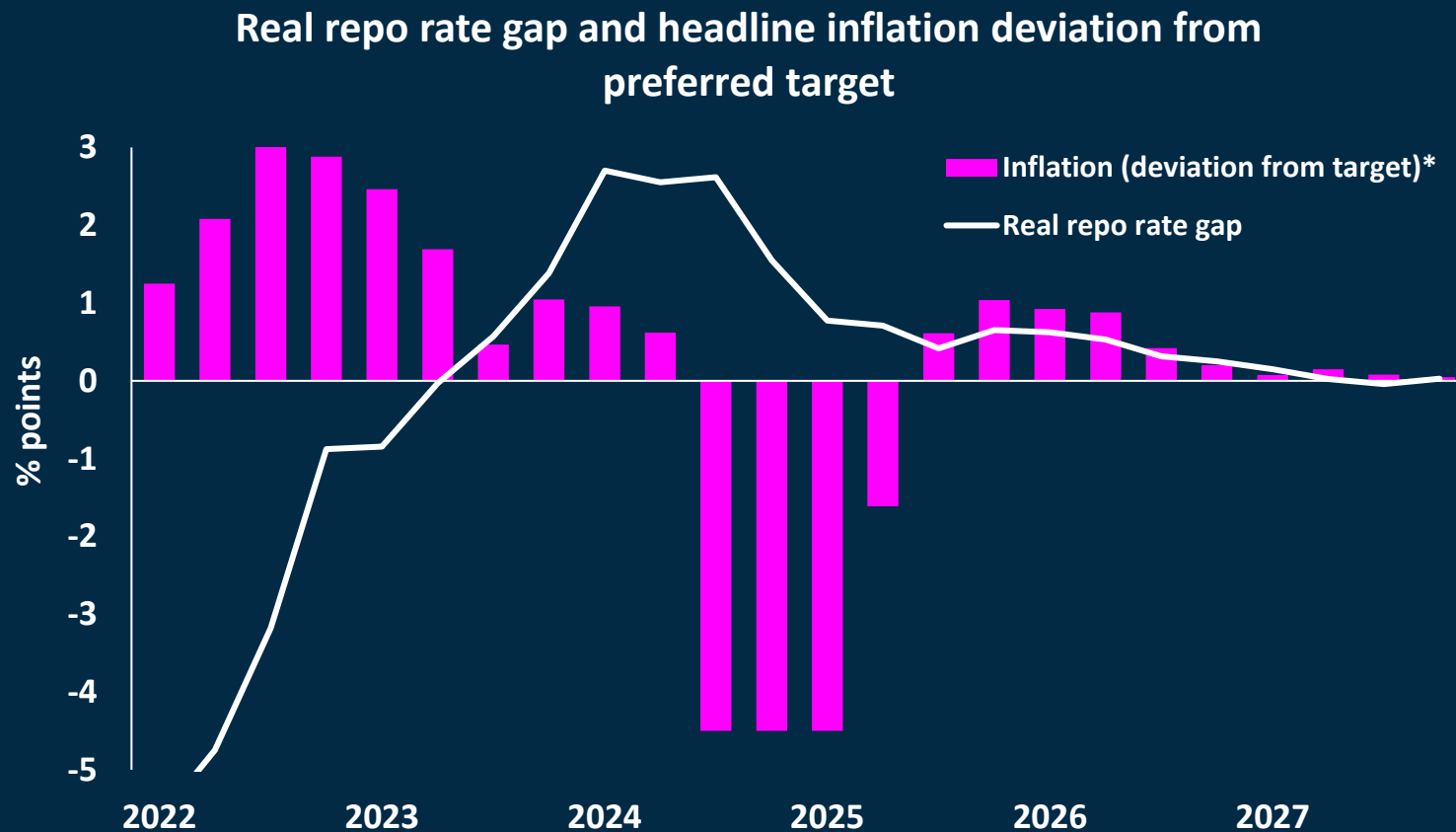
* Weight to headline inflation in brackets
Sources: Stats SA and SARB

Contribution to change in food and NAB inflation*



* Weight in food and NAB in brackets
** Includes fish; oils and fat; sugar; fruits and nuts
Sources: Stats SA and SARB

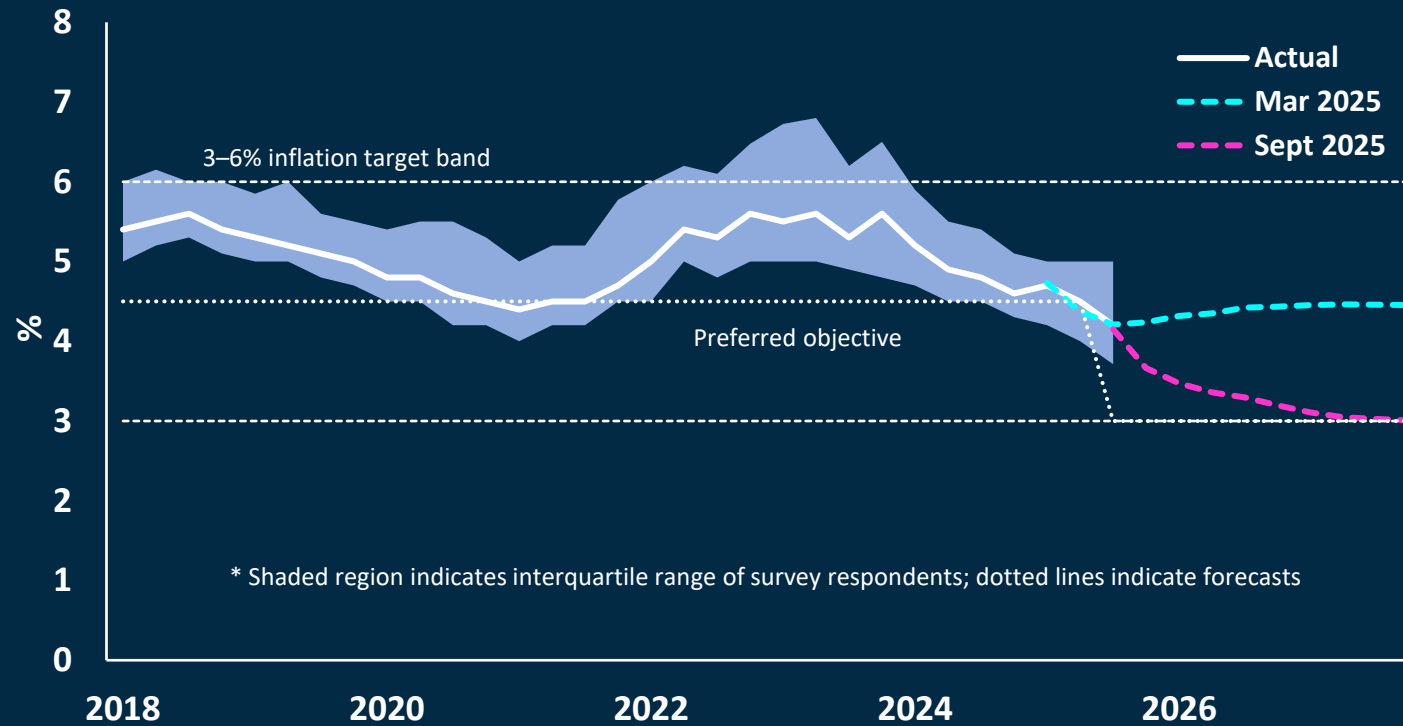
Global factors, modest real repo contains price pressures



* 4.5% up to 2025Q2 and 3% onward
Sources: Stats SA and SARB

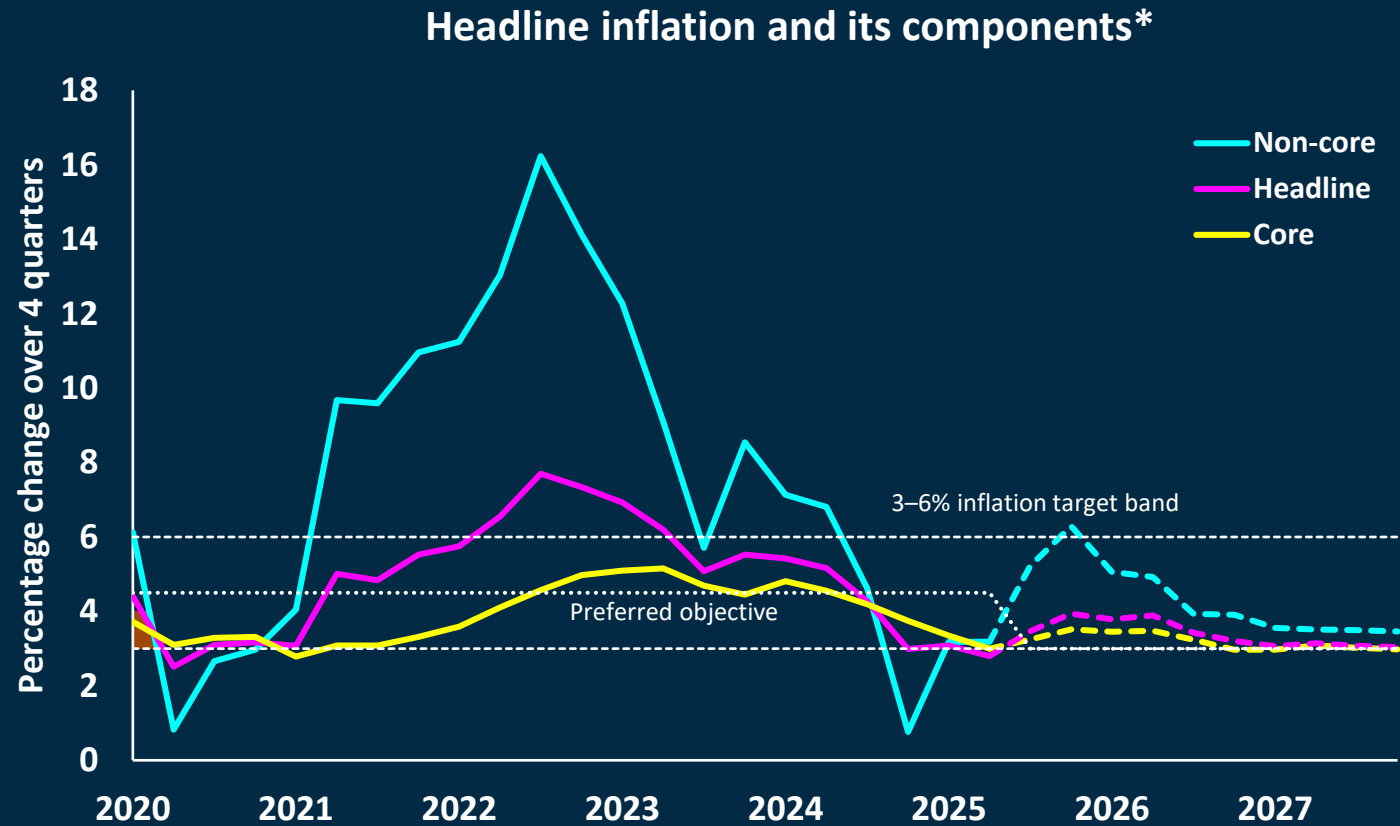
And shift expectations down & forward

Two-years-ahead inflation expectations: all groups*



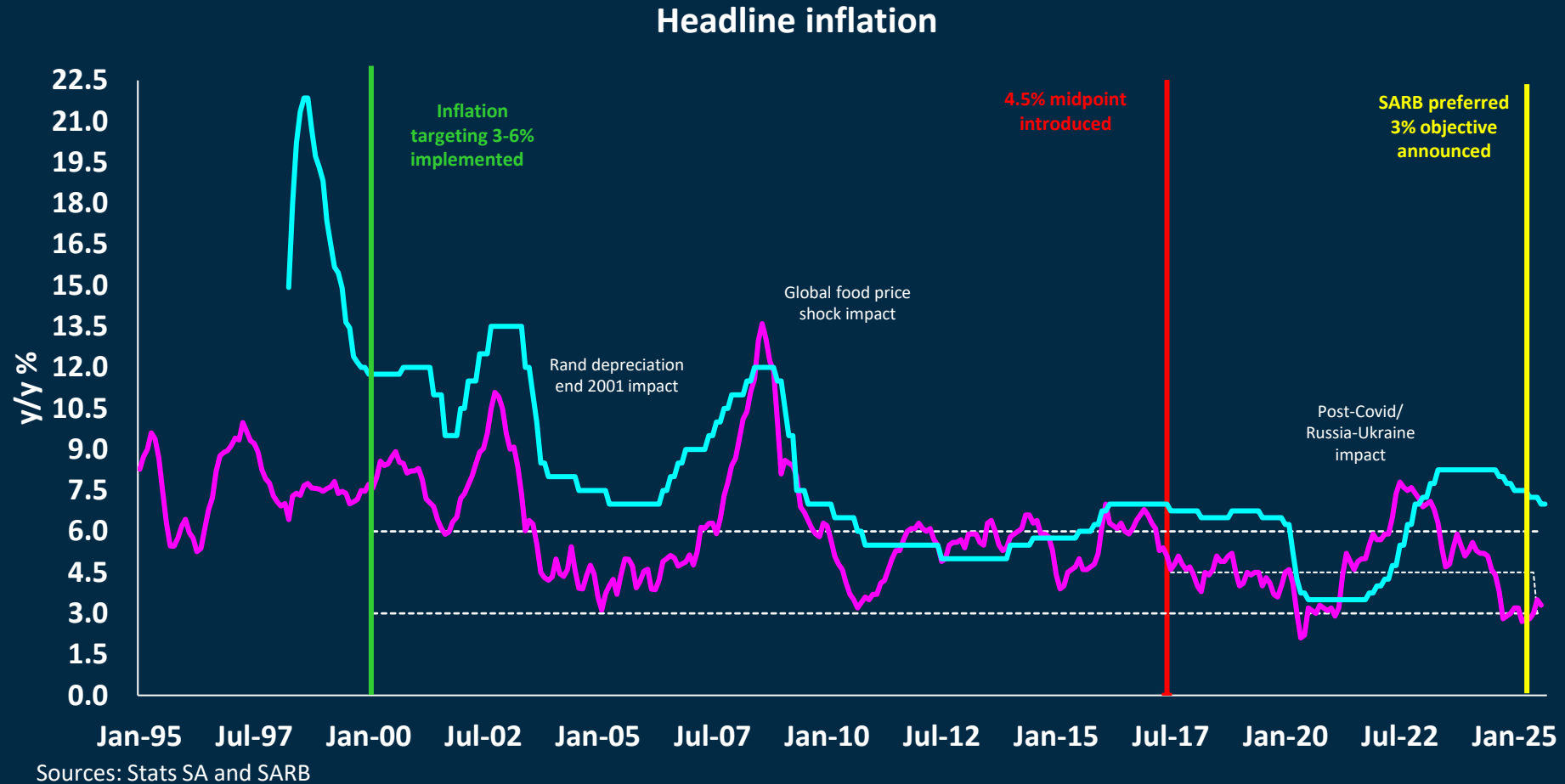
Sources: BER and SARB

...in line with 3% preference by 2027

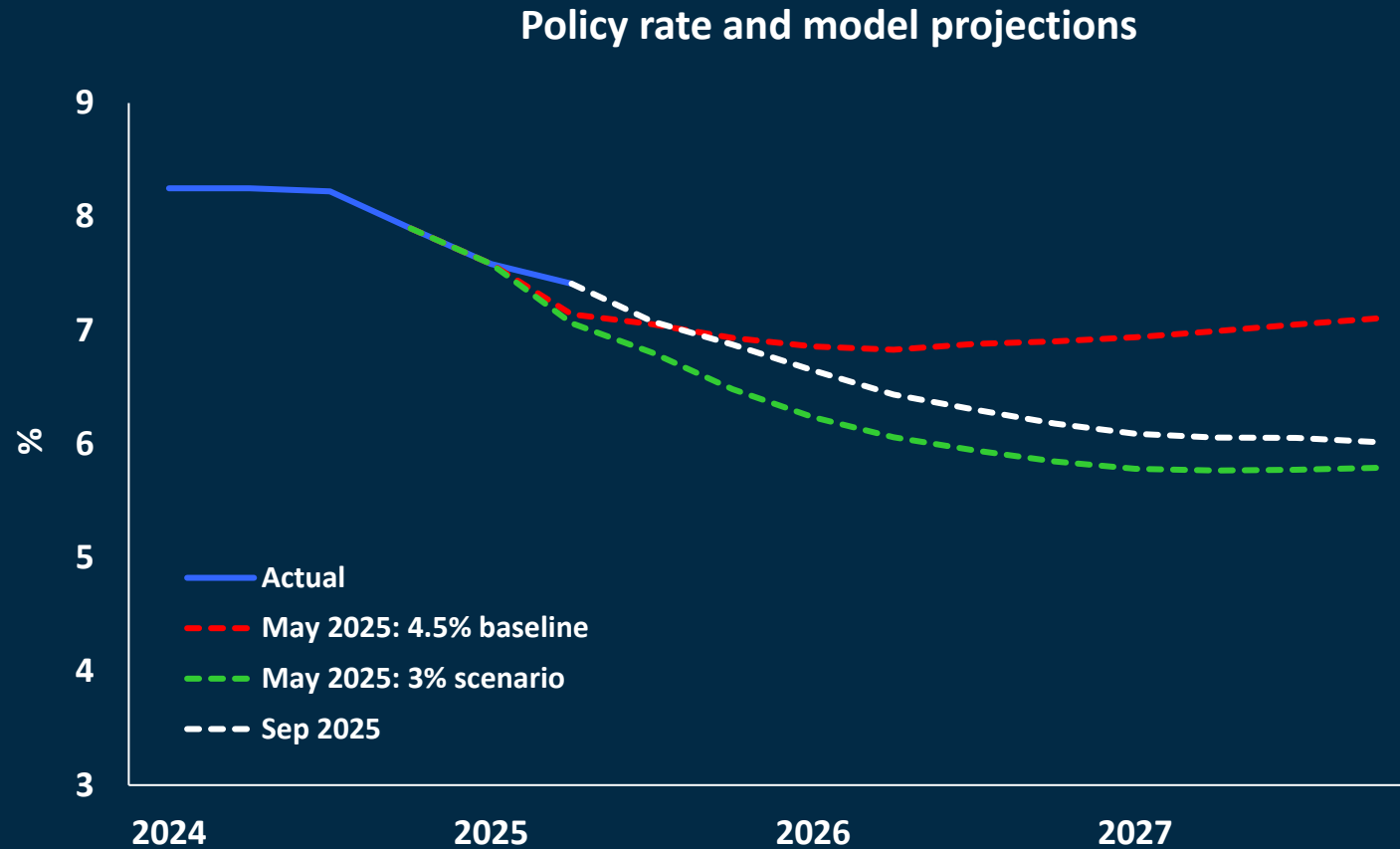


* Dotted lines indicate forecasts
Sources: Stats SA and SARB

Over long term, clear efficiency gains from focused policy framework

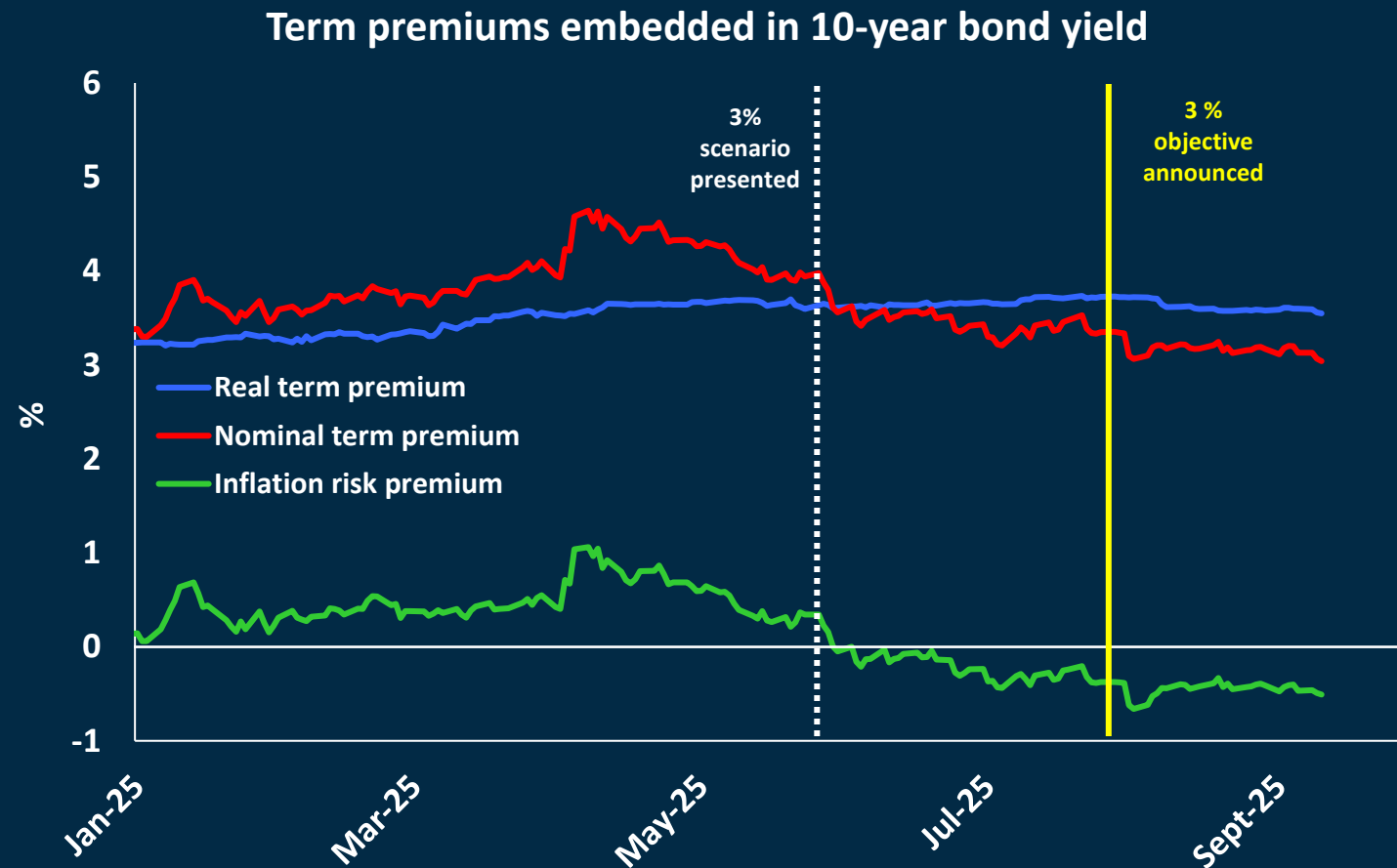


Creating policy space as the regime shifts



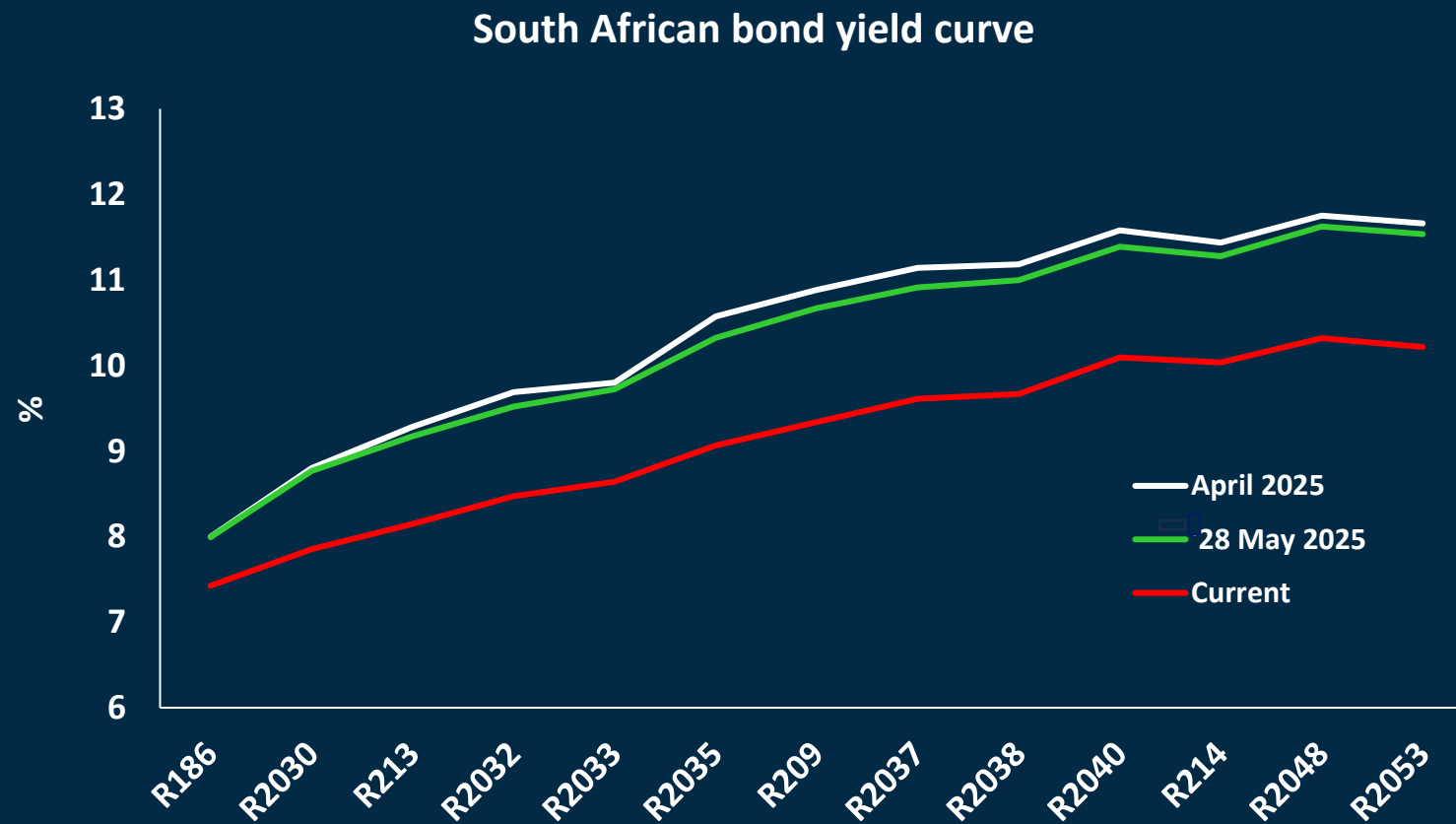
Source: SARB

A lower target + low inflation = lower inflation risk & real term premiums



Sources: Bloomberg and SARB

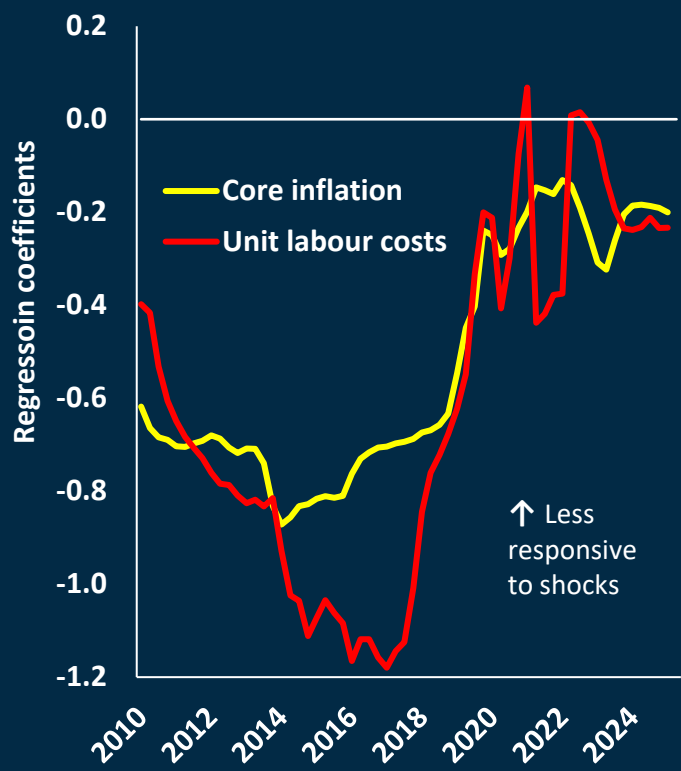
Filtering through into lower borrowing costs



Sources: Bloomberg and SARB

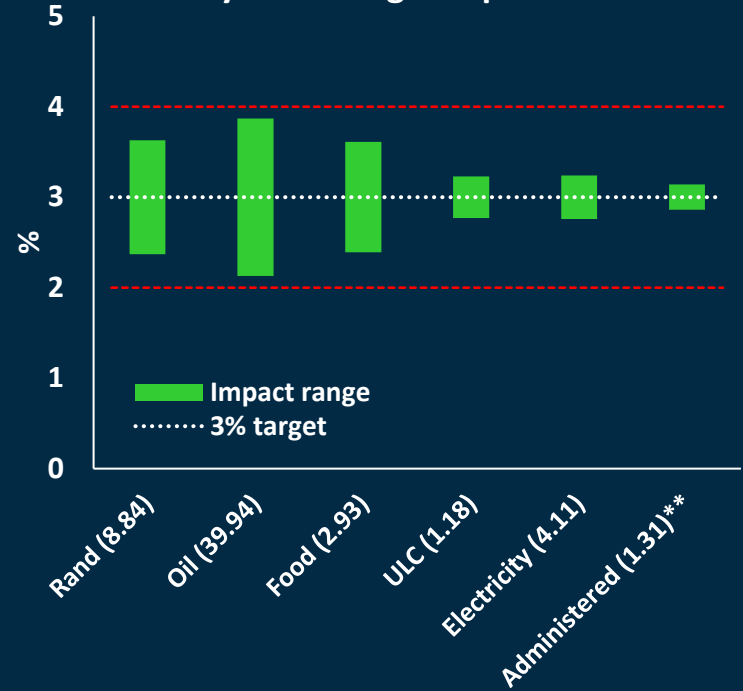
Robust to normal inflationary shocks, reflecting shift to "rational" expectations

Responsiveness to inflation shocks



Sources: Stats SA and SARB

Impact on headline inflation: one-year average response*

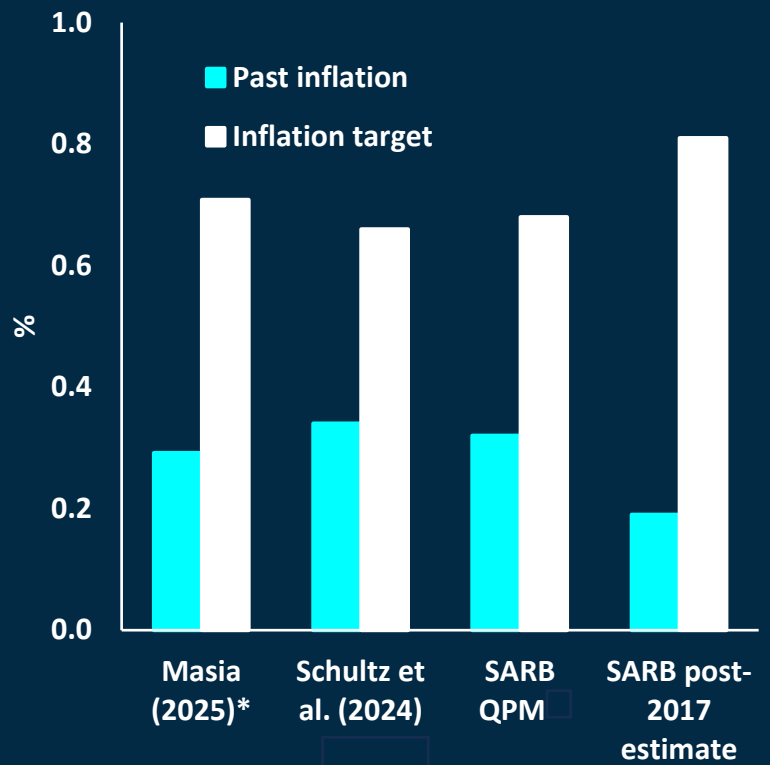


* Standard deviation corridor around the 3.0% target, proportionally adjusted for the reduction in inflation from 4.5% to 3.0%, and rounded to the nearest integer.

** Excluding fuel and electricity

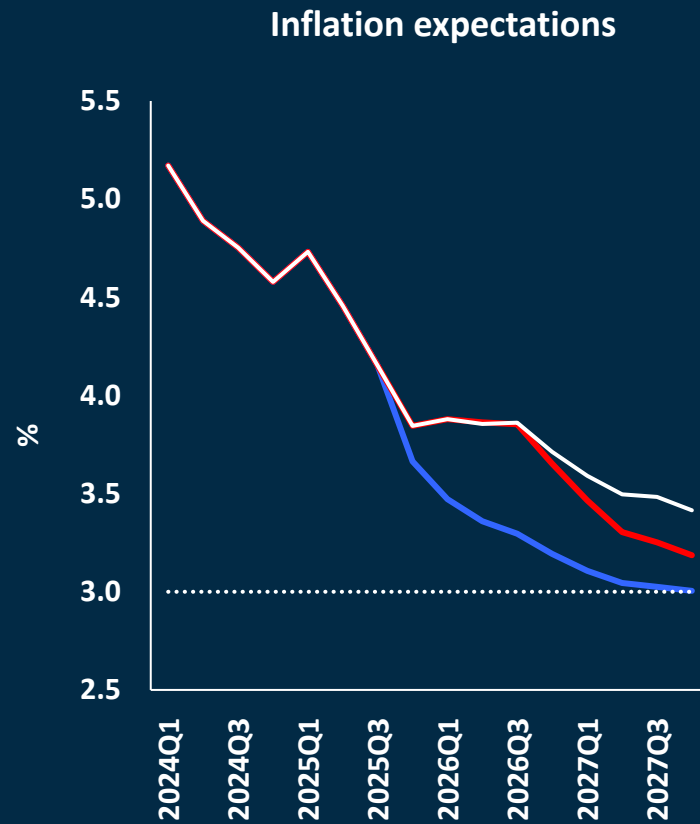
Source: SARB

Regression coefficients for drivers of inflation expectations

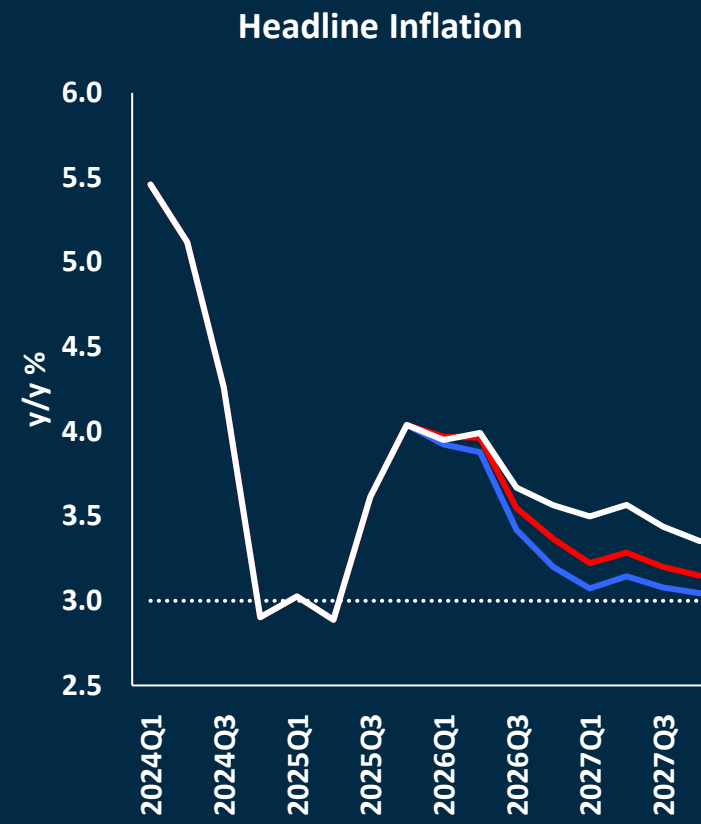


Source: SARB

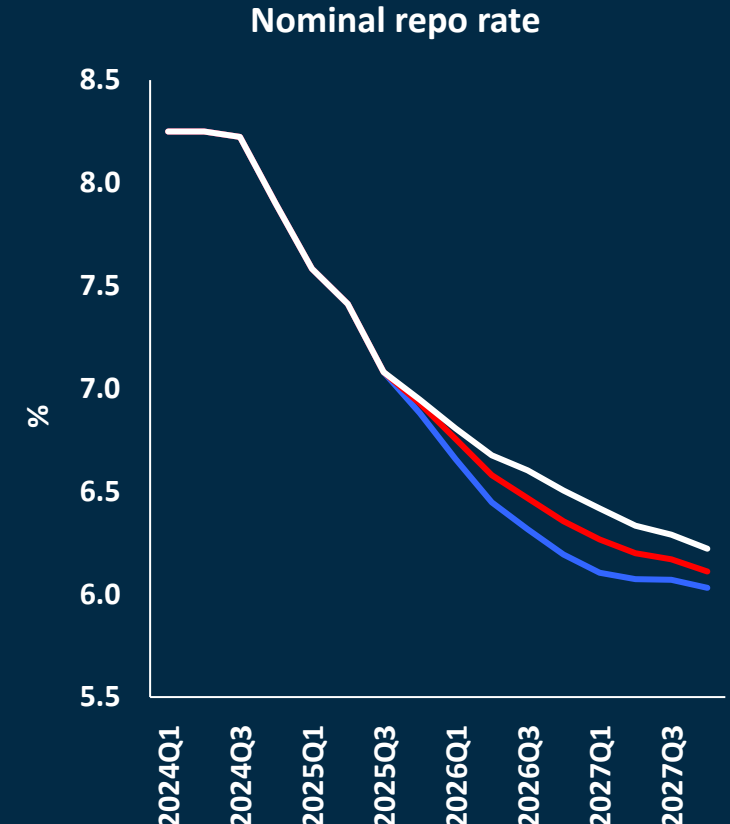
...and different assumptions about expectations dynamics



Source: SARB



Source: SARB



Source: SARB

- Baseline: Backward inflation expectations at 16%
- Subscenario 1: Backward inflation expectations at 50%
- Subscenario 2: Subscenario 1 + BER inflation expectations 3x baseline weight

Conclusion

- Uncertainty high & interacting with tight structural challenges, from trade & imbalances, climate & demographics, to leverage & finance
- Productivity trend weak; near-term weaker... upsides from technology?
- South African exports mixed on TOT and tariffs, investment clearly negative
- Upside as supply constraints ease & global and local uncertainty dissipates
- Near-term inflation rising, but volatility evident & likely temporary
- Setting policy for the long term... robust to different shocks & assumptions

Headline inflation



**Thank you for your
attendance**



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