

# *Sell Or Pay America?*

## *Non-Linearity & Geoeconomic Upheavals*

*"Doubt is not a pleasant condition,  
but certainty is absurd."*

- Voltaire



**MIZUHO**

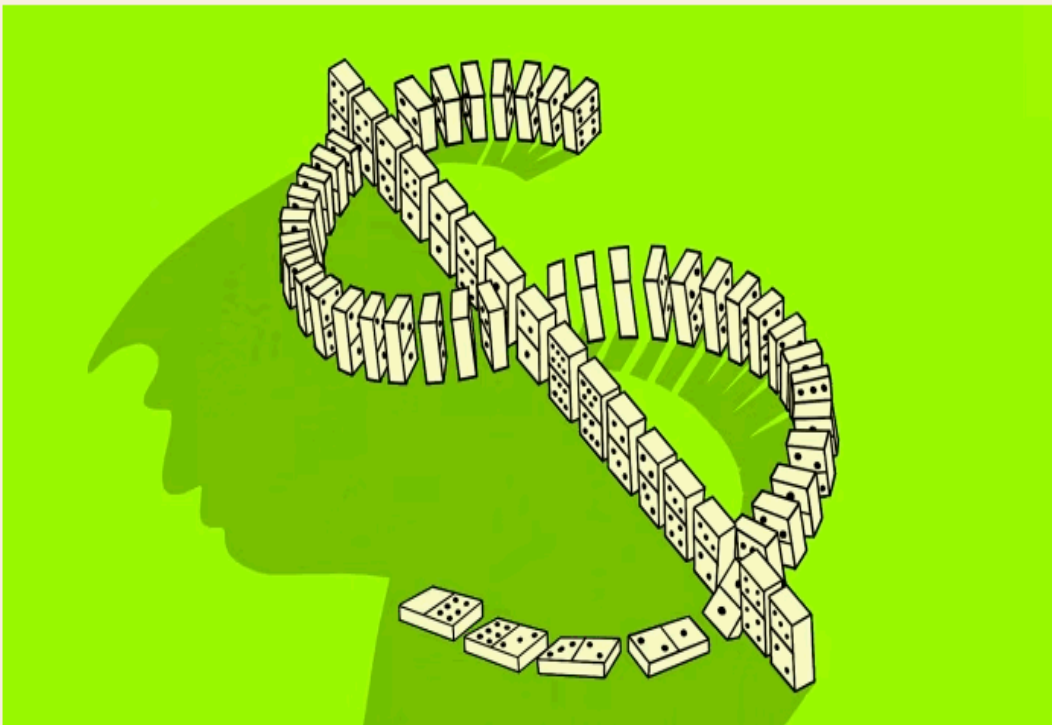
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Photo Credit: FT

October 2025

# 1. "Sell America"

*Is the Genie Out of the Bottle?  
... But Even Then, Buy What?*



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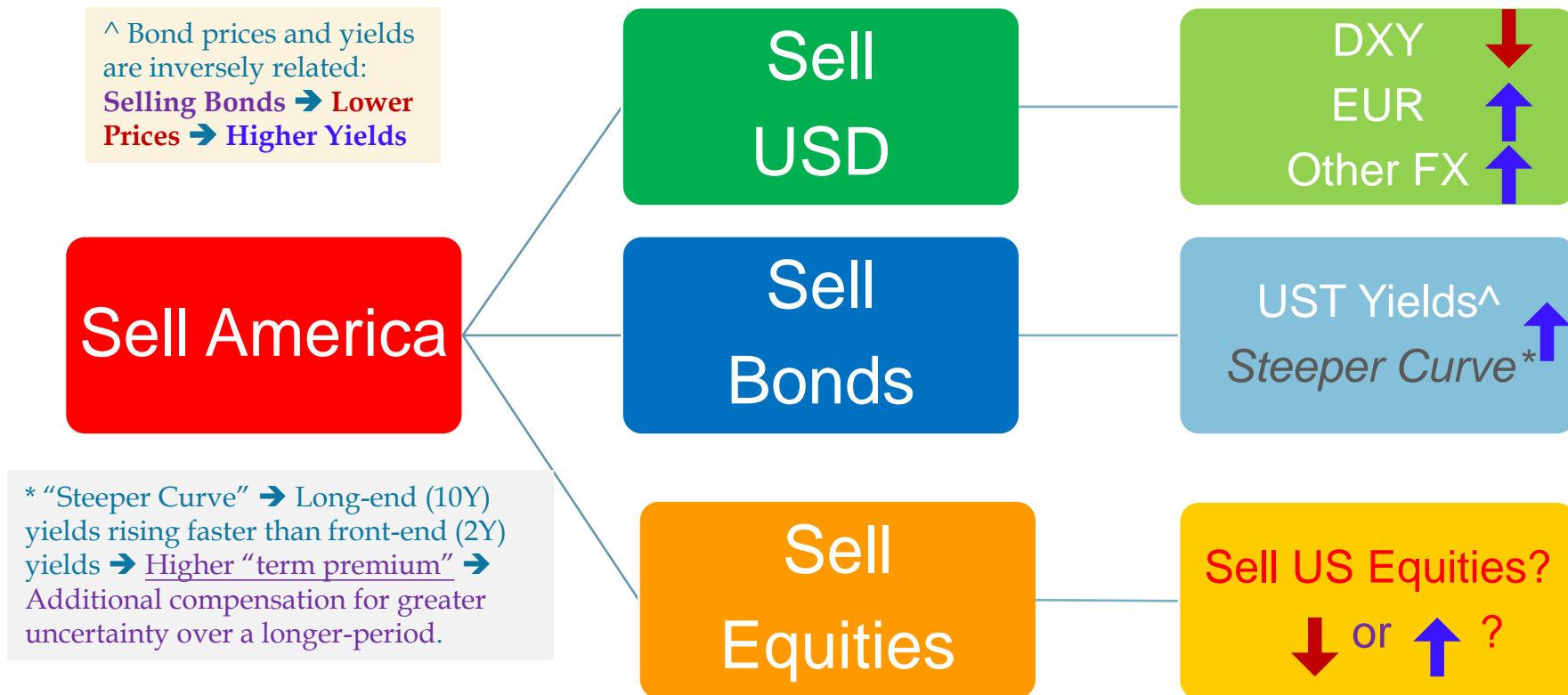
*He that breaks a thing to find out  
what it is, has left the path of  
wisdom."*

— Gandalf

*"A man that flies from his fear may  
find that he has only taken a short cut  
to meet it."* - J.R.R Tolkien

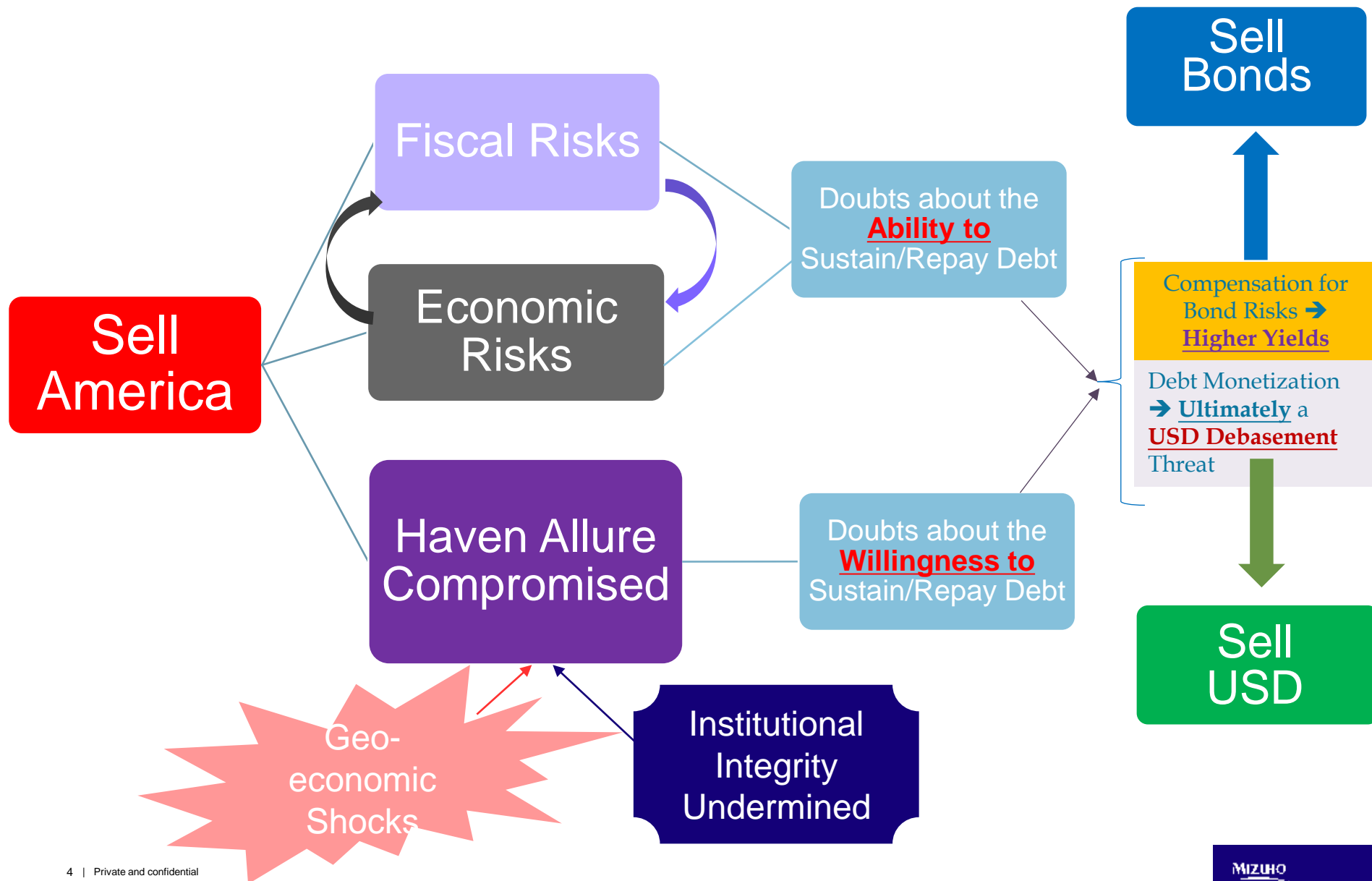
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# Aspects of “Sell America”?

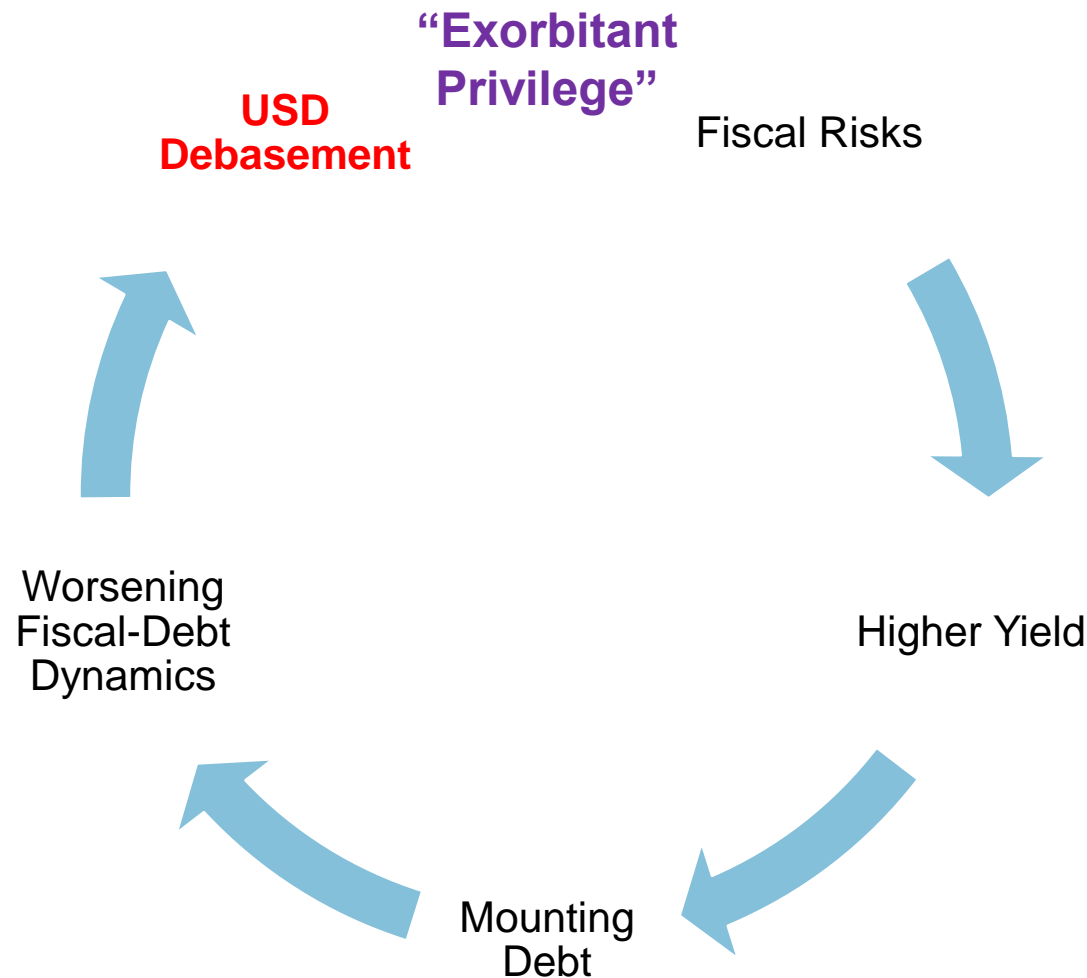


# The “**Sell America**” Proposition

“I felt like destroying something beautiful.” – Fight Club



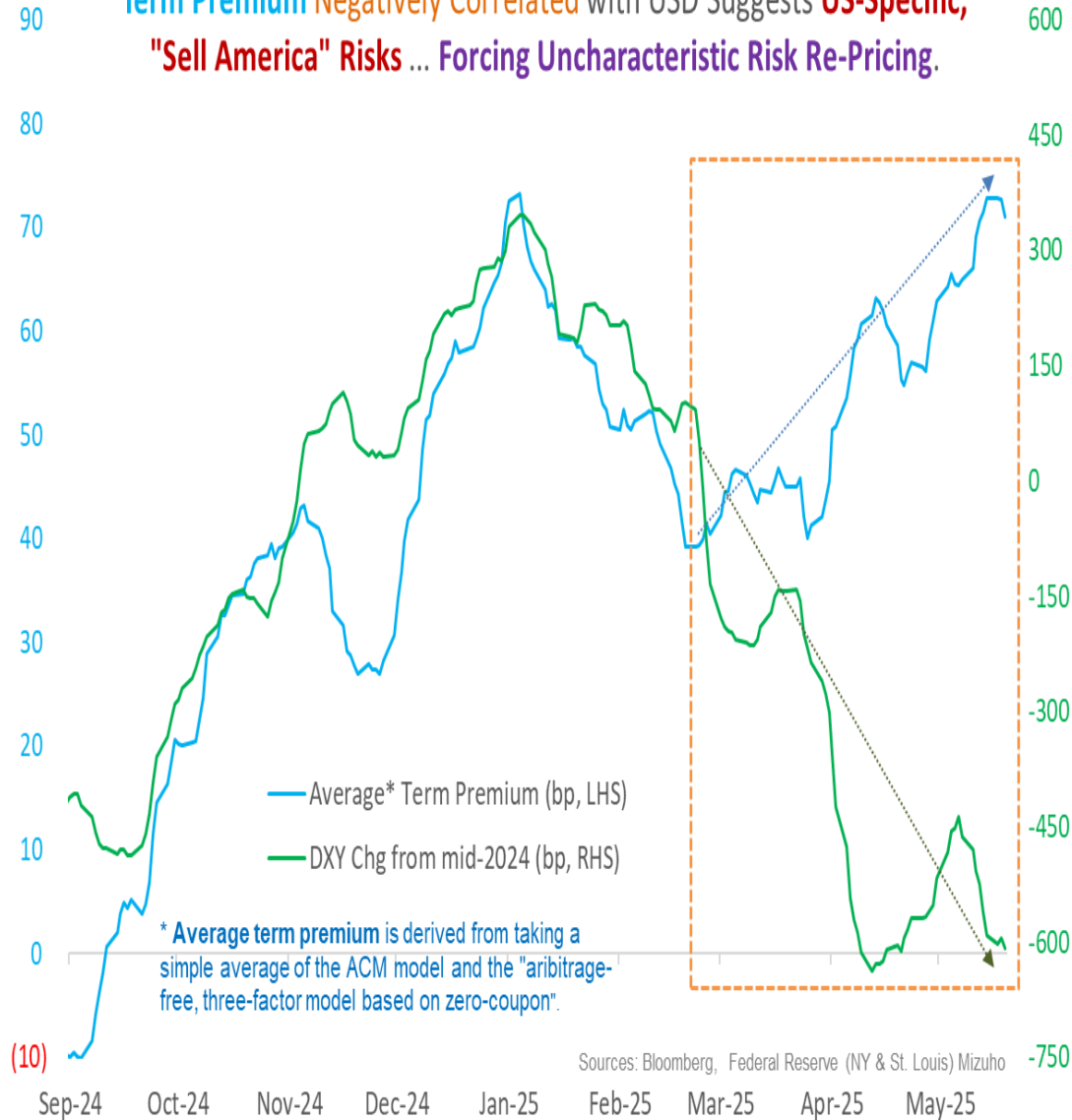
## “Sell America” Ultimately Most Acute in USD → Where the Buck Stops



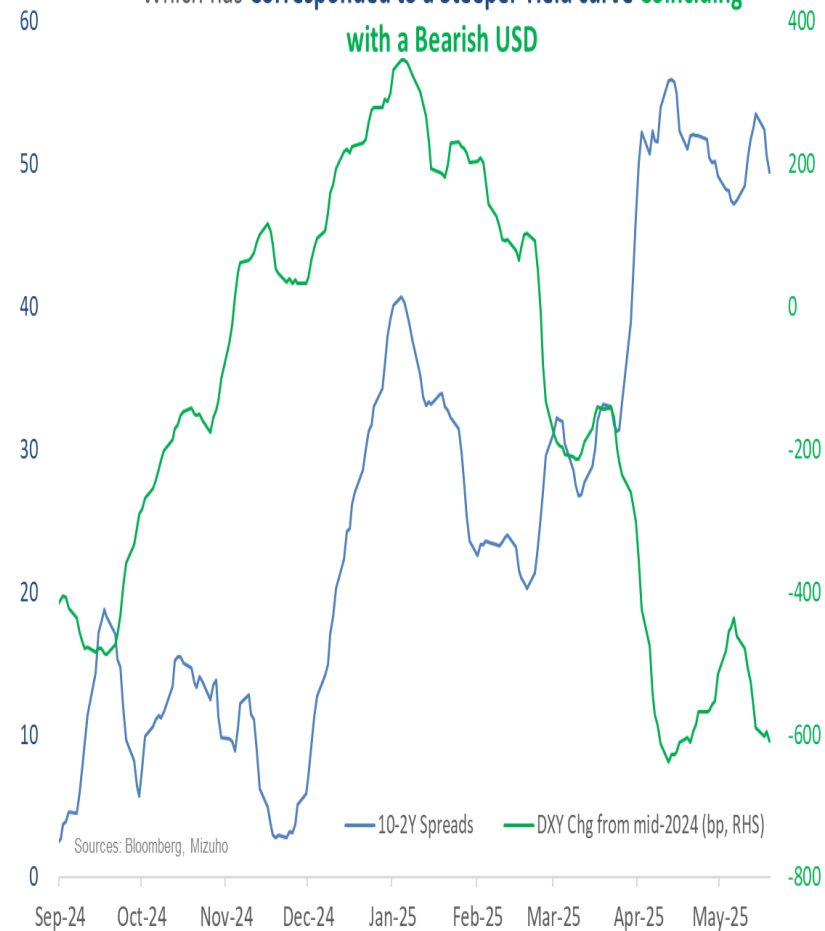
“When you have eliminated the impossible, whatever remains, however improbable, must be the truth.” – Sherlock Holmes

# Term Premium Accounting for US (& USD) Risks

Term Premium Negatively Correlated with USD Suggests **US-Specific, "Sell America" Risks** ... Forcing Uncharacteristic Risk Re-Pricing.



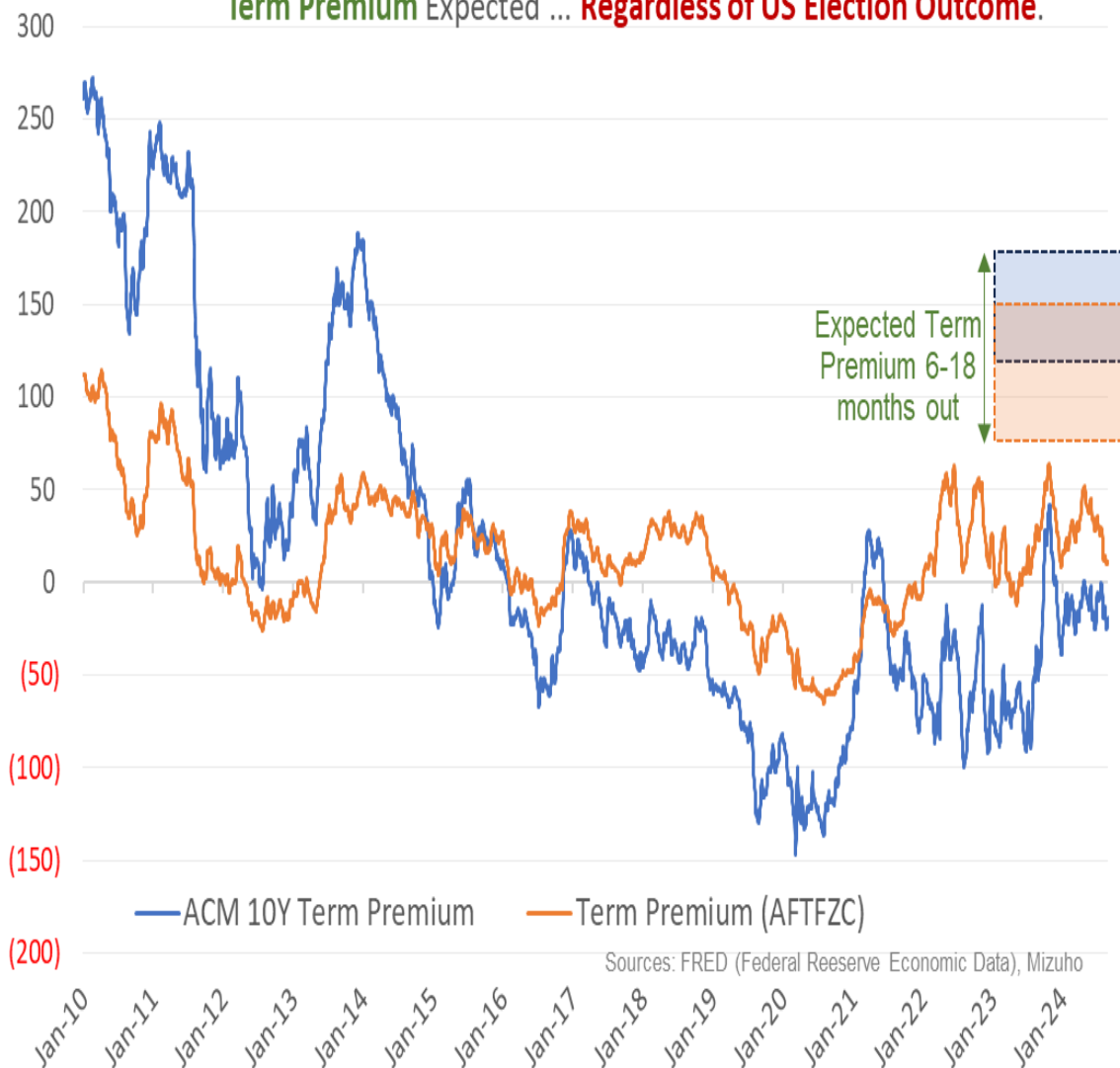
Which has Corresponded to a Steeper Yield curve Coinciding with a Bearish USD



"It is a capital mistake to theorize before one has data. Insensibly one begins to twist facts to suit theories, instead of theories to suit facts." – Sherlock Holmes

## Box 1 (Sep 2024 Analysis): Higher Term Premium Beyond Cyclical Forces

Modelled 10Y UST Term Premia (bp): A **Sustained & Structural Pick-up in Term Premium** Expected ... **Regardless of US Election Outcome.**



**Significant & Structural lift in term premium**, accentuating the policy cycle buoyancy expected in longer-end yields (in re-steepening), a key macro risk

### i) Inflation Expectations: Up & Uncertain?

- First, **structurally higher inflation**, associated with *de-globalization threats that feature antagonistic US-China geo-politics\*\*\** colliding with “green-flation”.

### ii) Geo-Political/Social Costs Termed Out

- Moreover, **conflict/geo-political tensions raising longer-end bond supply globally**, exacerbated by a *more isolationist and less predictable US*, feature in the term structure via **higher volatility expectations**.

### iii) Debt, Debasement & Dollar

- Crucially**, **dramatically increased**, but **harder-to-time**, **USD debasement risks** from *burgeoning debt*, may emerge as **pronounced UST term premium**.

## 2. “Pay/Hedge America”

### “Sell America” Neither Even or Unqualified

- “Pay (to Play) America”: Highly extractive US(-imposed) trade deals **require trade partners literally pay for the benefit of US trade**; by way of guaranteed US imports and/or investments.
- Disadvantages AXJ via C/A, Fiscal & Capital Conduits: **Conspiracy of tariffs and “pay-to-play” extractive trade deals impose a cost via trade (C/A), investments and/or accompanying fiscal burden → denting AXJ.**
- More So Given Costly Bearish USD Bets: Moreover, **elevated USD rates**, *underpinned by a relatively less dovish Fed* (vis-à-vis its global peers) renders betting against the USD a costly proposition → Backstop USD.
- Accentuated “Pay America” Risks for AXJ: **“Pay America” extraction of multi-dimensional tariffs → Comparatively more strains on AXJ → relatively under-perform Majors – led by EUR.**

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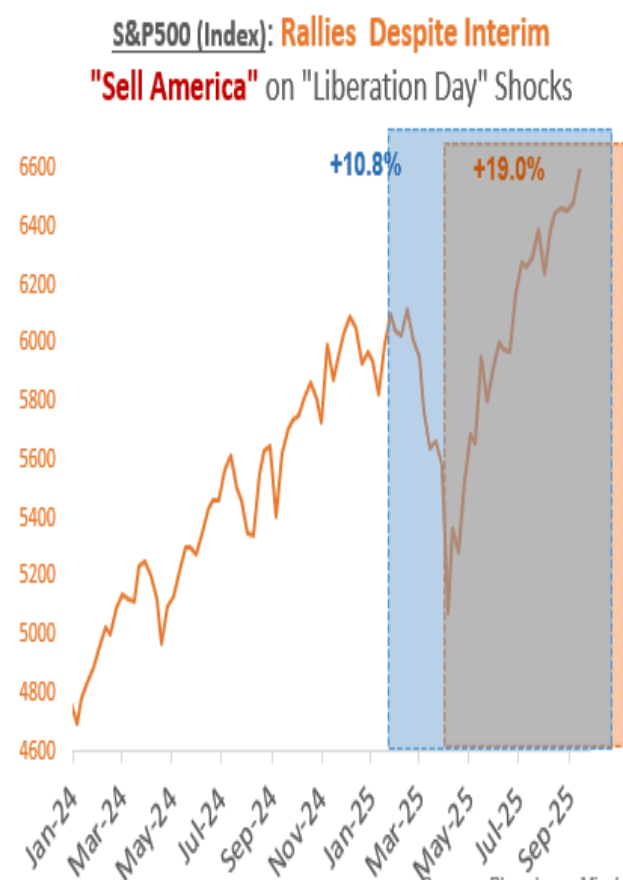
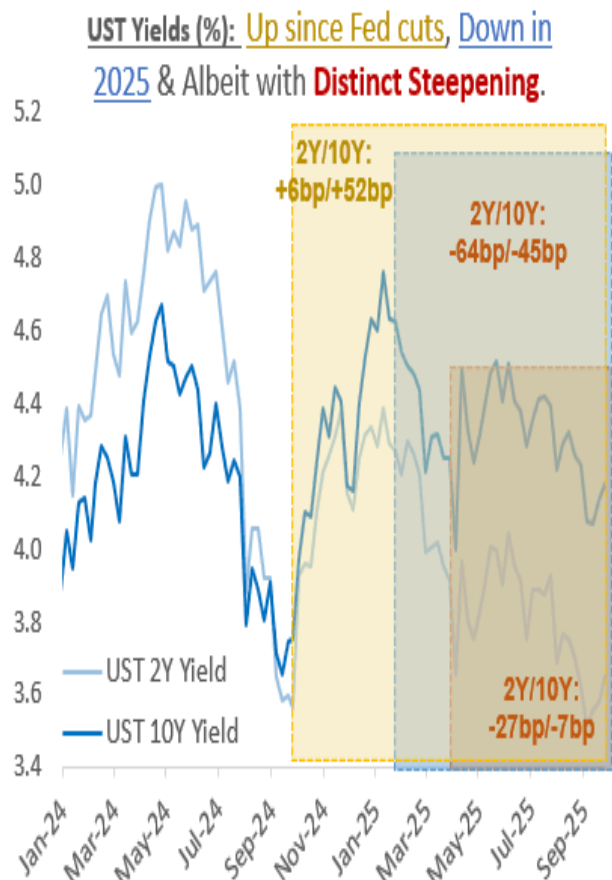
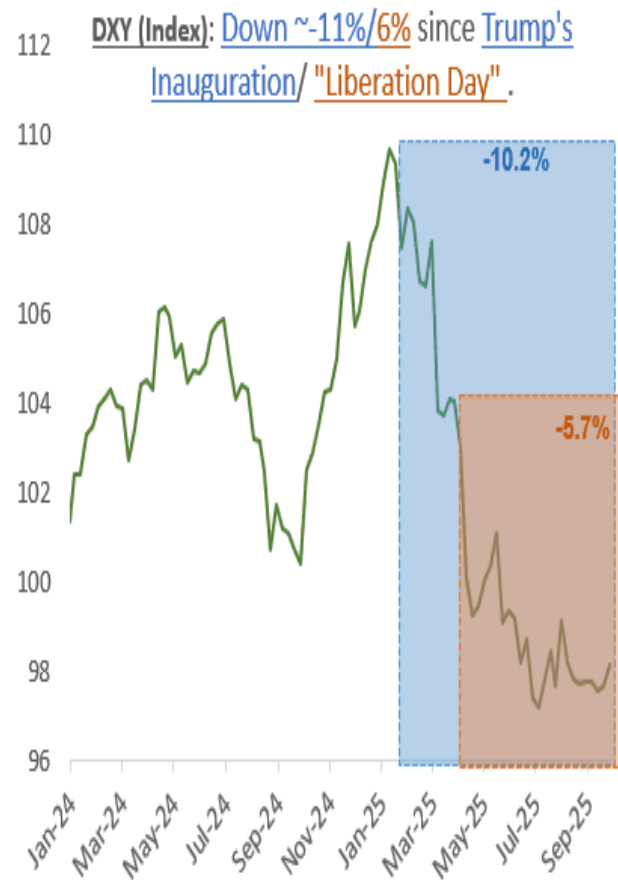
“I believe in America. America has made my fortune.” – The Godfather

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# “Sell America” is at Best Mixed. Certainly Not Unqualified!

“Great, kid. Don’t get cocky!”  
- Han Solo, Star Wars



- Given that a naked “Sell America” position can be a costly endeavour;
  - when long-end UST yields (near-4.3%) are this lofty and;
  - flush liquidity incites equity bulls more than erasing post-Liberation Day” sell-off in US equities.
- So, markets may be inclined to cost-effectively “Hedge America” (risks) not outright “Sell America”.
- In which case, hedging for US risks via a sufficiently softer USD while being invested in US equities and USTs may be a compelling alternative for a while yet.

# “Pay-to-Pay” US Extortion & Attendant Risks

“It’s not personal ... it’s strictly business.”  
– The Godfather

- The **widening “pay-to-play” imposition** of US trade/tariff policies suggests a **heavier toll extracted on US trade partners** and the **private sector** at large.
- Nvidia and AMD having to pay 15% of revenues to the US on exports of chips to China is the **latest, but perhaps not the last, iteration** of “play to play” US extortion.
- As discussed before, this **extraction via imposed US imports and/or investments** (into the US) will hit as *compromised Current Accounts* and *increased fiscal burden* elsewhere.
- In addition, it will inevitably entail **some combination of profit margins and household income/savings confiscated** by the US government.
- Imposition of export levies on chips (to China) threaten to **intensify industrial deflationary pressures for China**, ➔ raises the bar for Beijing’s anti-involution measures to snap deflation.
- As Chinese producers export higher costs, **stagflation-type dilemma will mount elsewhere** as higher prices collide with **negative demand pressures**.

## USD Buoyancy

C/A Transfers

Forced Capital Inflows

“Live” Extortion Risks

High Cost to Short USD

- Why USD May Not Crash Imminently: Perversely, such **forced transfer**, or **confiscation**, of private sector/trading partner resources is one reason **why the Greenback may not crash imminently**. Especially *as “Sell America” is checked by “Pay(to Play) America”*.
- But Risks USD May Not Crash Imminently: Although inevitable, possibly irredeemable, **loss of trust enlarges risks to USD and its standing** (as the global reserve currency) in the **longer-run**.
- Watch CNH & Attendant AXJ Risks: Mounting pressures on China, regardless of signs of reciprocal tariff risks being assuaged, could **dampen CNH and increase downside risks**. Accordingly, **AXJ** will be **vulnerable to bouts of further “Pay (to Play) America” risks**.

# “Pay-to-Pay” US Extortion & Attendant Risks

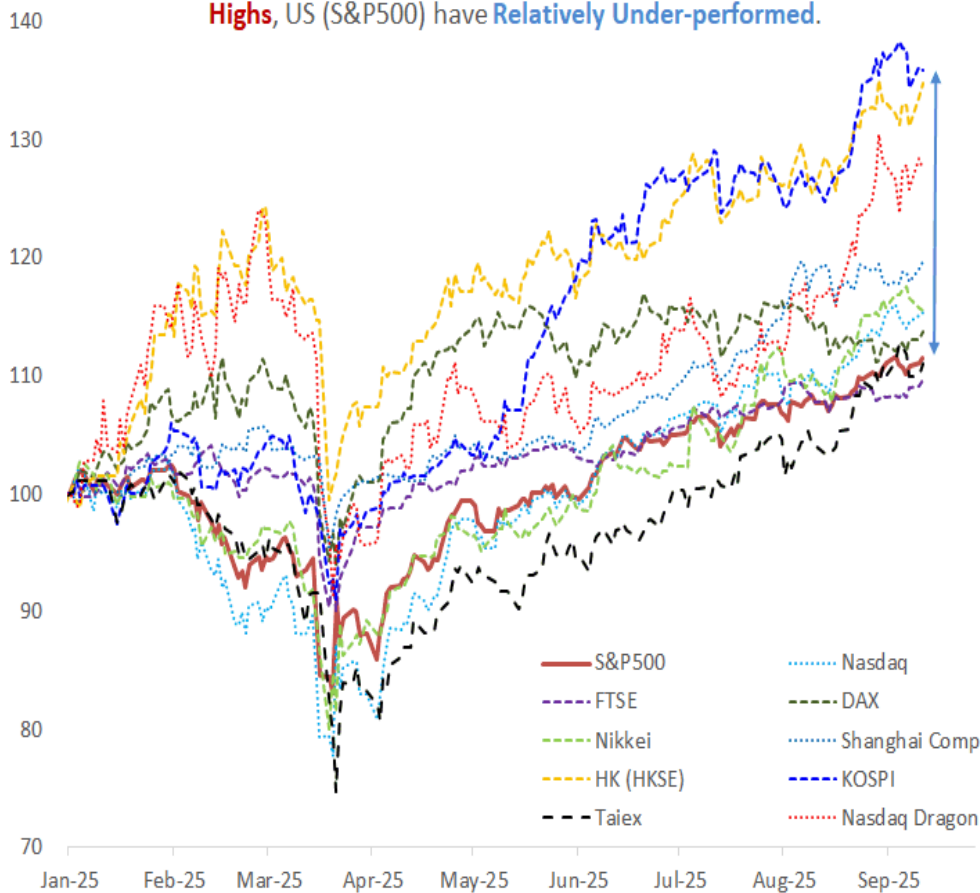
“I’m gonna make him an offer he can’t refuse.” – The Godfather

Indonesia	<ul style="list-style-type: none"> <li>Eliminating tariff barriers</li> <li>Breaking down non-tariff barriers</li> <li>Removing barriers for digital trade</li> <li>Purchase aircrafts (US\$3.2bn), agriculture products (US\$4.5bn) and energy products (US\$15bn)</li> </ul>	<ul style="list-style-type: none"> <li><a href="#">Fact Sheet: The United States and Indonesia Reach Historic Trade Deal – The White House</a></li> <li><a href="#">Joint Statement on Framework for United States-Indonesia Agreement on Reciprocal Trade – The White House</a></li> </ul>
Japan	<ul style="list-style-type: none"> <li>Agriculture &amp; Food: Increase imports of US rice by 75%; buy US\$8bn in US goods, including corn, soy beans</li> <li>Energy: Buy more US energy goods</li> <li>Manufacturing and Aerospace: Purchase US-made commercial aircraft, including an agreement to buy 100 Boeing aircrafts; additional billions of dollars annually of purchases of US defense equipment</li> <li>Automobiles &amp; industrial goods: Longstanding restrictions on US cars and trucks will be lifted</li> </ul>	<ul style="list-style-type: none"> <li><a href="#">Fact Sheet: President Donald J. Trump Secures Unprecedented U.S.-Japan Strategic Trade and Investment Agreement – The White House</a></li> </ul>
EU	<ul style="list-style-type: none"> <li>EU will purchase \$750bn in US energy and make new investments of \$600bn in the US, all by 2028.</li> </ul>	<ul style="list-style-type: none"> <li><a href="#">Fact Sheet: The United States and European Union Reach Massive Trade Deal – The White House</a></li> </ul>
UK	<ul style="list-style-type: none"> <li>Providing market access to US goods</li> <li>Preferential treatment outcomes for UK pharmaceuticals goods</li> <li>Automobiles: first 100k vehicles imported into the US by UK manufacturers subject to a total tariff rate of 10%. Any additional imported vehicles subject to rate of 25%.</li> </ul>	<ul style="list-style-type: none"> <li><a href="#">Fact Sheet: U.S.-UK Reach Historic Trade Deal – The White House</a></li> <li><a href="#">Fact Sheet: Implementing the General Terms of the U.S.-UK Economic Prosperity Deal – The White House</a></li> </ul>
Gulf states	<ul style="list-style-type: none"> <li>UAE committed \$200bn in commercial deals between US and UAE.</li> <li>Qatar and US signed an agreement to generate an economic exchange worth at least \$1.2tn. Economic deals worth more than \$243.5n between US and Qatar, including an historic sale of Boeing aircraft and GE Aerospace engines to Qatar Airways.</li> <li>Saudi Arabia committed \$600bn worth o investments in US.</li> <li><b>Note:</b> All three Gulf nations had the baseline 10% tariffs on “Liberation Day”. These commitments were announced post-“Liberation Day”.</li> </ul>	<ul style="list-style-type: none"> <li><a href="#">Fact Sheet: President Donald J. Trump Secures \$200 Billion in New U.S.-UAE Deals and Accelerates Previously Committed \$1.4 Trillion UAE Investment – The White House</a></li> <li><a href="#">Fact Sheet: President Donald J. Trump Secures Historic \$1.2 Trillion Economic Commitment in Qatar – The White House</a><a href="#">Fact Sheet: President Donald J. Trump Secures Historic \$1.2 Trillion Economic Commitment in Qatar – The White House</a></li> <li><a href="#">Fact Sheet: President Donald J. Trump Secures Historic \$600 Billion Investment Commitment in Saudi Arabia – The White House</a></li> </ul>
Malaysia	<ul style="list-style-type: none"> <li>Reuters reported that Tengku Zafrul Aziz said that Malaysian negotiators have agreed to spend up to \$150bn over the next 5 years to buy equipment from US MNCs.</li> <li>This includes agreements for state energy firm Petroliaam Nasional Berhad buy LNG worth \$3.4bn a year.</li> <li>Malaysia will also commit US\$70bn in cross-border investments in US over the next five years.</li> <li>Reducing or abolishing duties on US imports.</li> </ul>	<ul style="list-style-type: none"> <li><a href="#">Firms in Malaysia to boost tech, LNG purchases from US as part of trade deal   Reuters</a></li> <li>No official statement available.</li> </ul>
Thailand	<ul style="list-style-type: none"> <li>Previous commitments before the revised tariff level was announced, include increasing imports of energy, aircraft and agriculture products. But magnitude is unclear.</li> </ul>	<ul style="list-style-type: none"> <li>No official statements available.</li> </ul>
Philippines	<ul style="list-style-type: none"> <li>Philippines going “open market” with the US.</li> <li>Marcos clarified that this means automobiles will have zero tariffs.</li> <li>Reports suggests Philippines may be increasing imports of soy, wheat and pharmaceutical products from US.</li> </ul>	<ul style="list-style-type: none"> <li><a href="#">US-Philippines tariff update: What it means for local businesses</a></li> <li>No official statements available.</li> </ul>

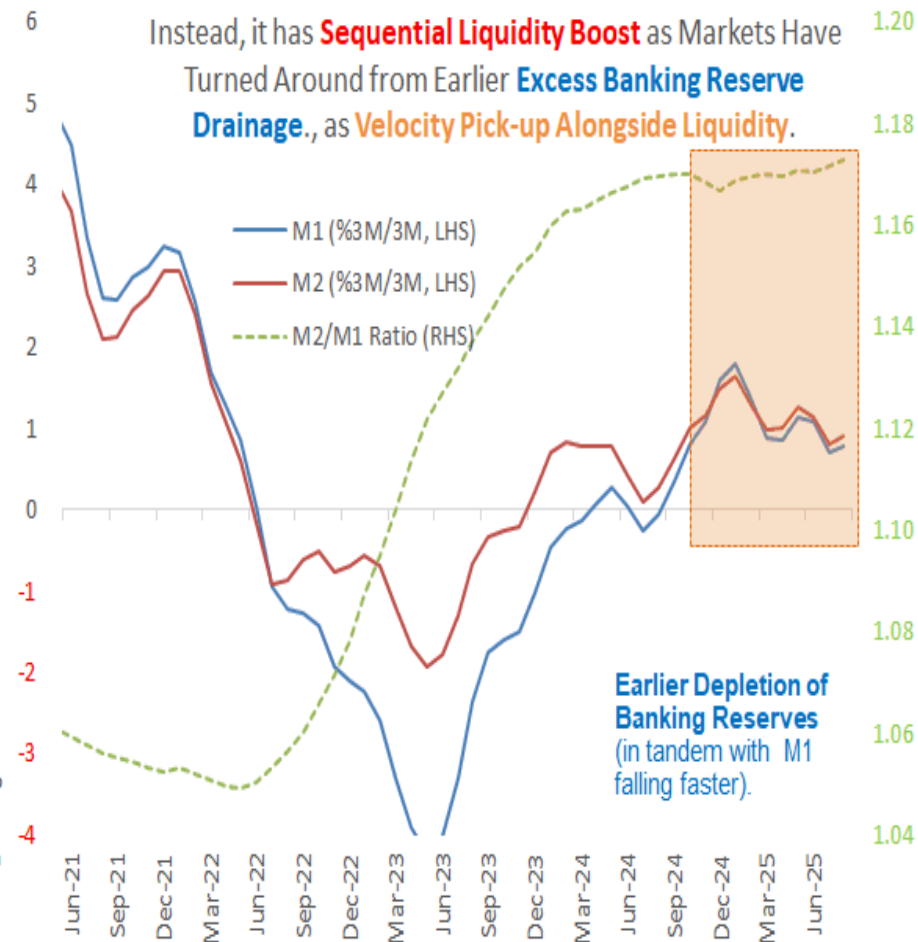
# Equities: Liquidity Tempers “Sell America”

“Show me the money!”  
- Jerry Maguire

Since Trump's Inauguration (20th Jan 2025): **Despite Being Near Record Highs**, US (S&P500) have **Relatively Under-performed**.



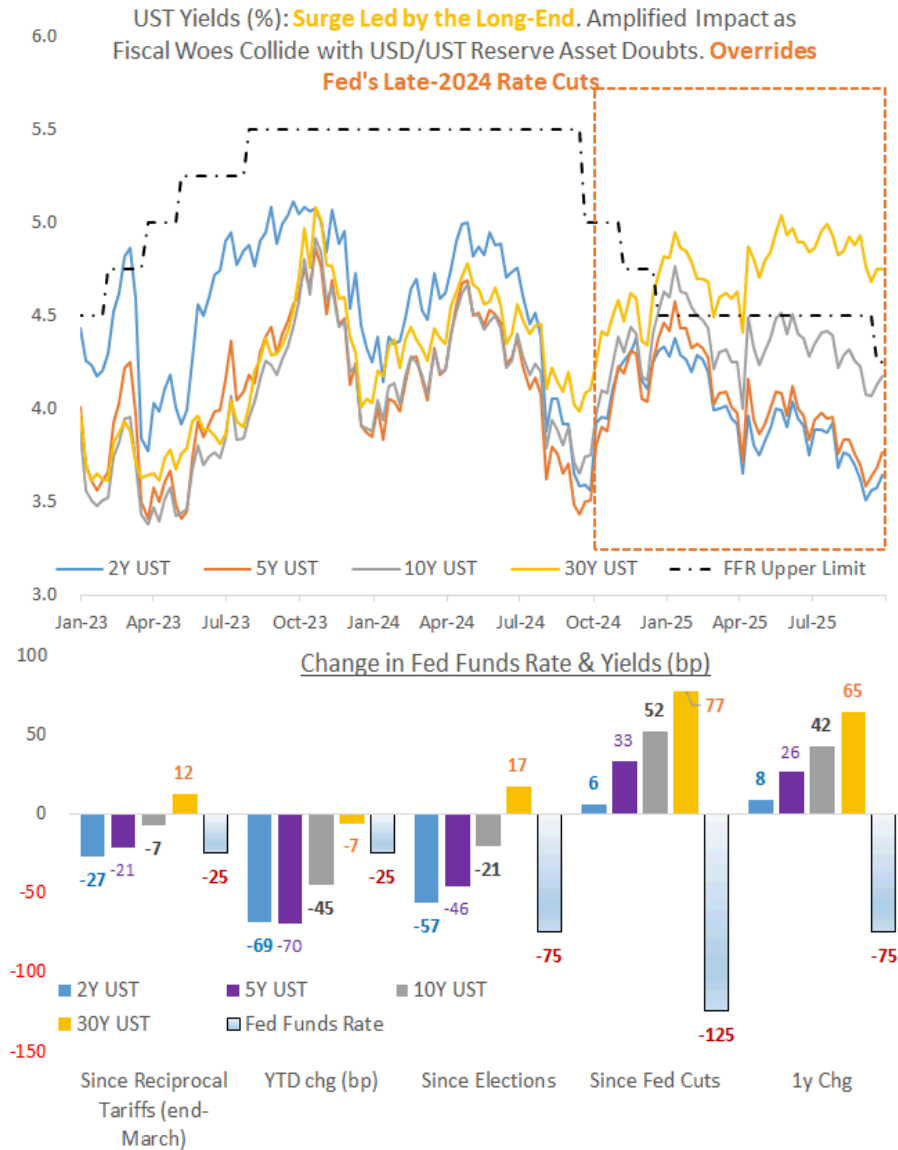
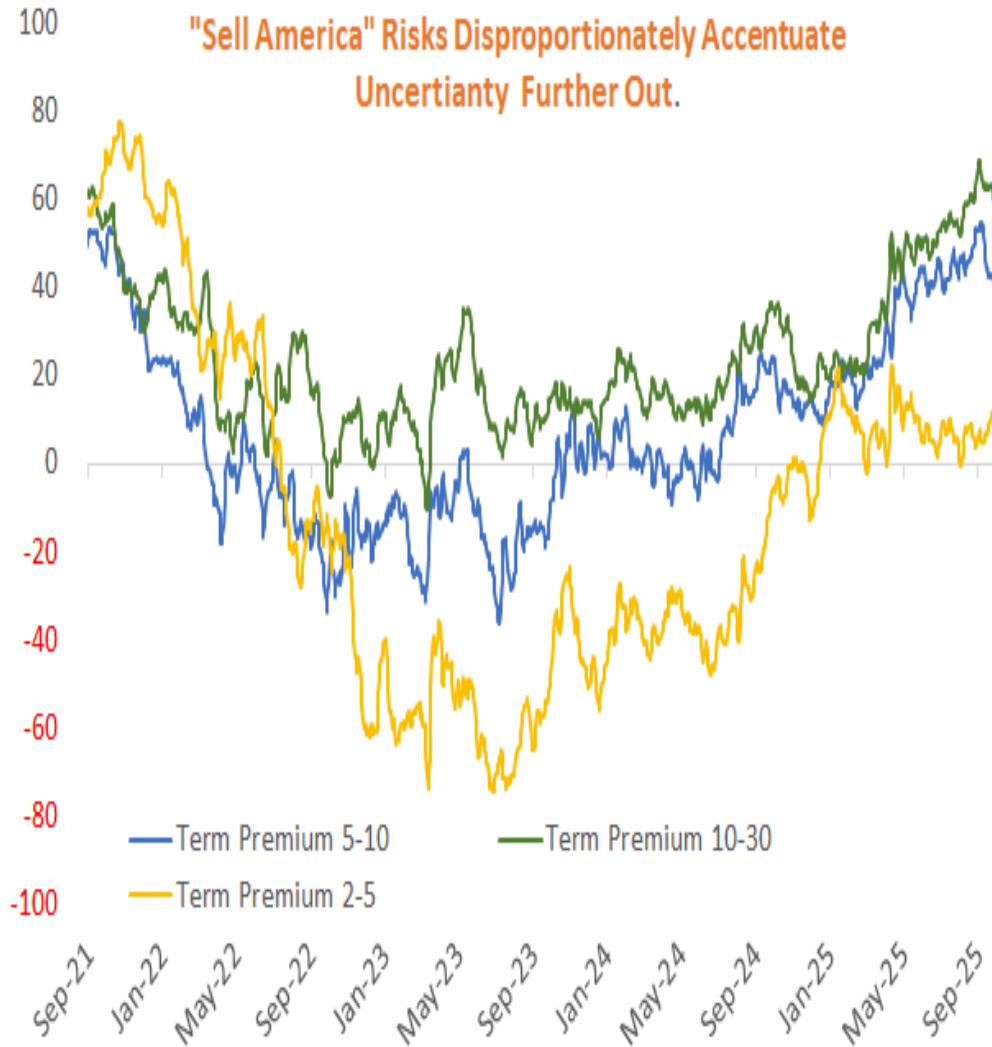
Instead, it has **Sequential Liquidity Boost** as Markets Have Turned Around from Earlier **Excess Banking Reserve Drainage**, as **Velocity Pick-up Alongside Liquidity**.



- The **resurgence in US liquidity**, led by high-powered M1 that tends to boost excess reserves, has likely **flattered the bullish momentum in US equities** and *in apparent defiance of “Sell America”* at that.
- But **relative under-performance of US equities** *via-a-vis* global equities is **sobering reminder that “Sell America”** may merely be **augmented to “buy relatively less”**.
- And so, **US equity bulls may be dependent on the liquidity cover**. And the **trajectory of liquidity will determine the endurance of US equity rallies**.

# USTs: Steeper Curve amid “Sell America” & Fed Policy Levers

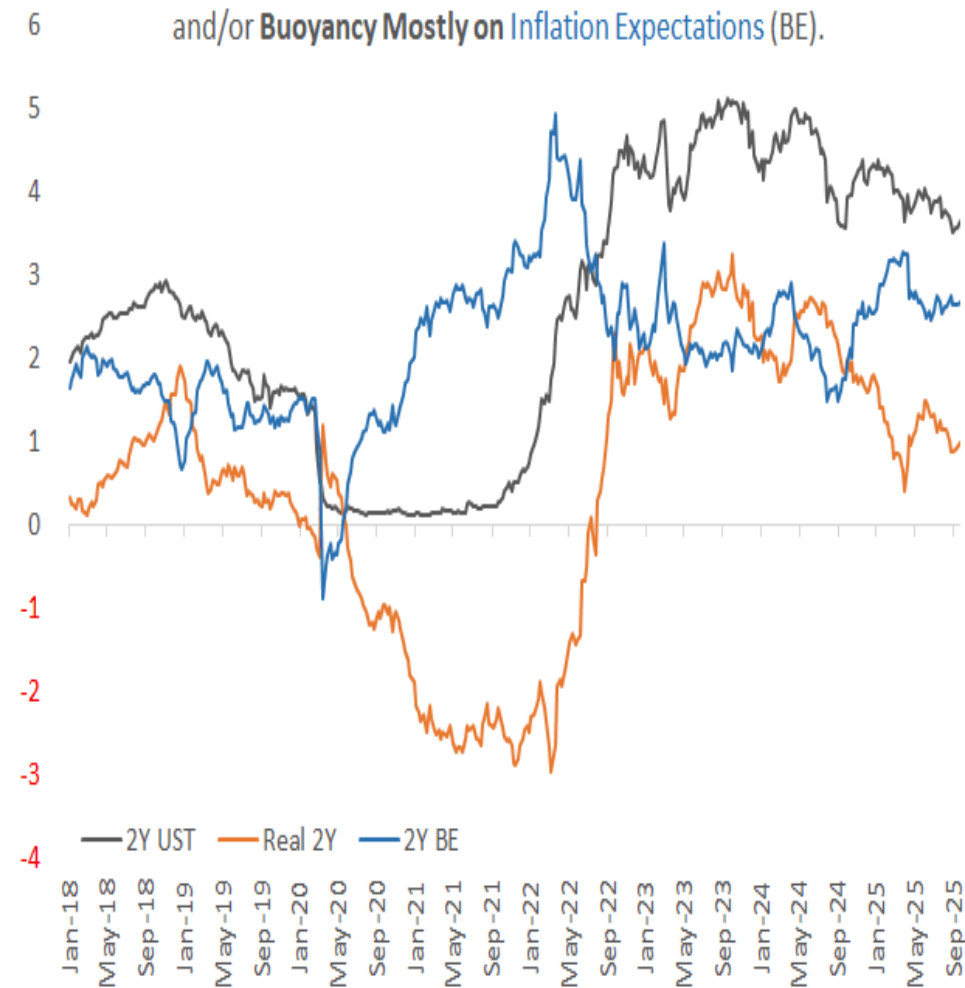
UST Curve Steepening is More Pronounced at the Long-End “as  
“Sell America” Risks Disproportionately Accentuate  
Uncertainty Further Out.



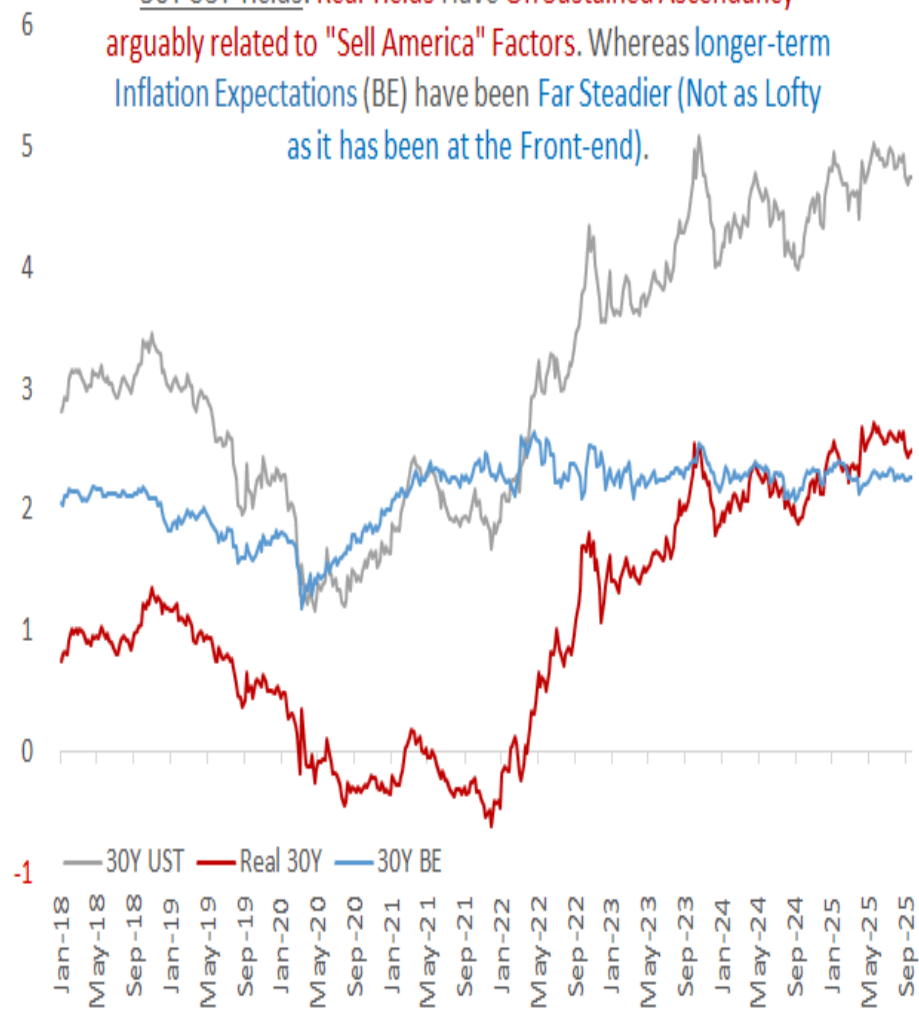


## USTs: Different Drivers (Direction?) Along the Curve ... *Between Fed & Fear*

2Y UST Yields: Real Yields Have Dramatically Declined. Backstop and/or Buoyancy Mostly on Inflation Expectations (BE).



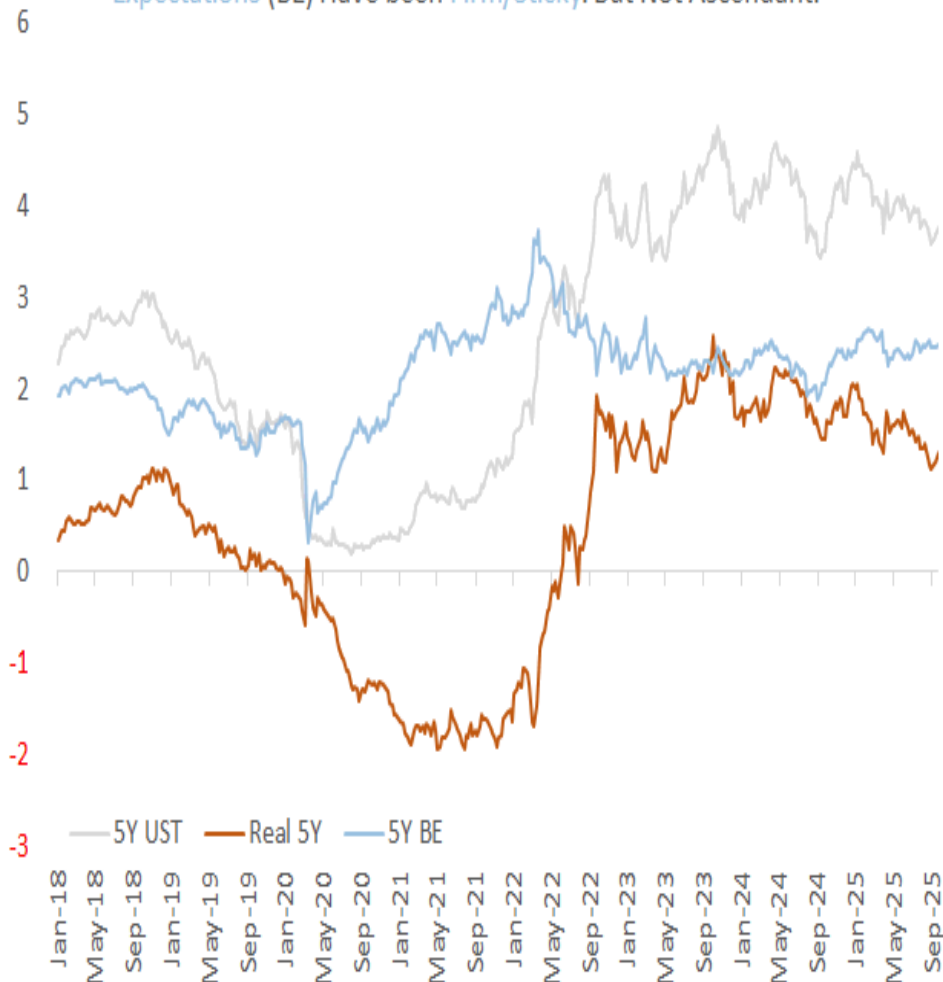
30Y UST Yields: Real Yields Have On Sustained Ascendancy arguably related to "Sell America" Factors. Whereas longer-term Inflation Expectations (BE) have been Far Steadier (Not as Lofty as it has been at the Front-end).



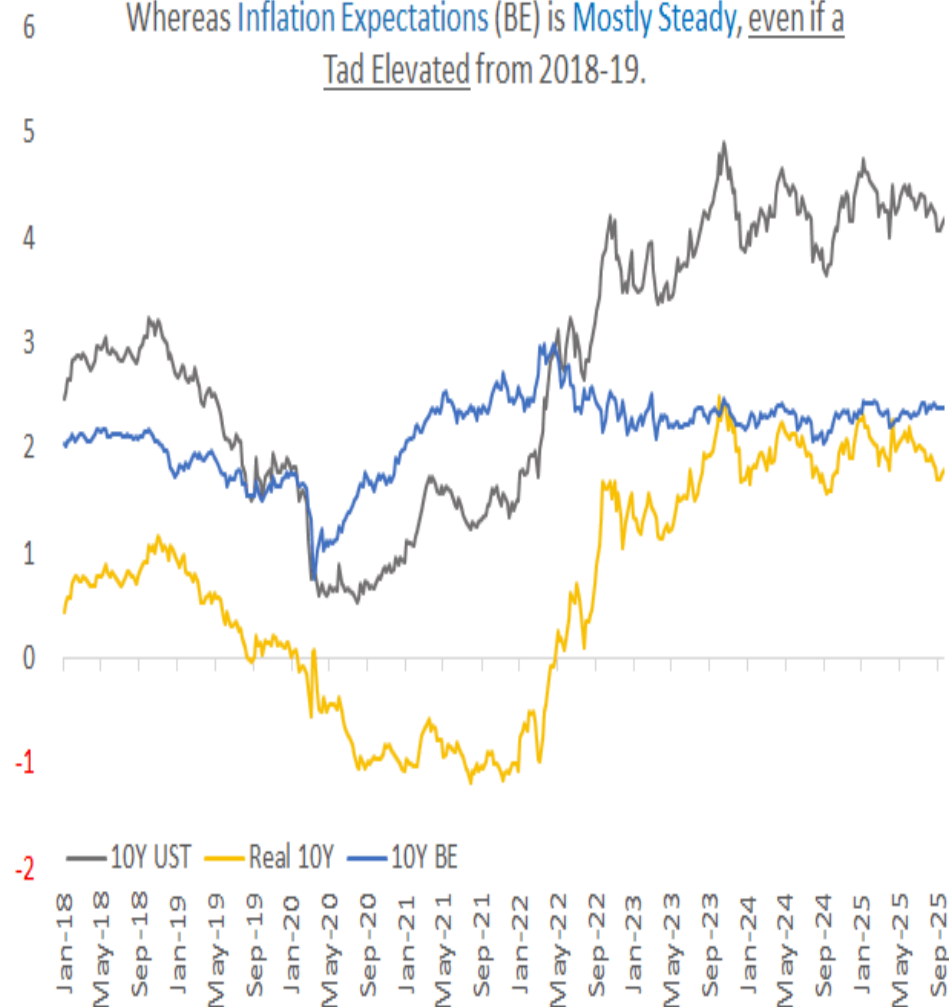
"Always remember. Your focus determines your reality." - Qi-Gonn Jinn, Star Wars

# USTs: Policy & Geoeconomic Risks to Conspire & Collide ... Opportunities in the Belly?

5Y UST Yields: Real Yields are Softer. Whereas Inflation Expectations (BE) Have been Firm/Sticky. But Not Ascendant.



10Y UST Yields: Real Yields Have Dipped, but Not Slumped. Whereas Inflation Expectations (BE) is Mostly Steady, even if a Tad Elevated from 2018-19.



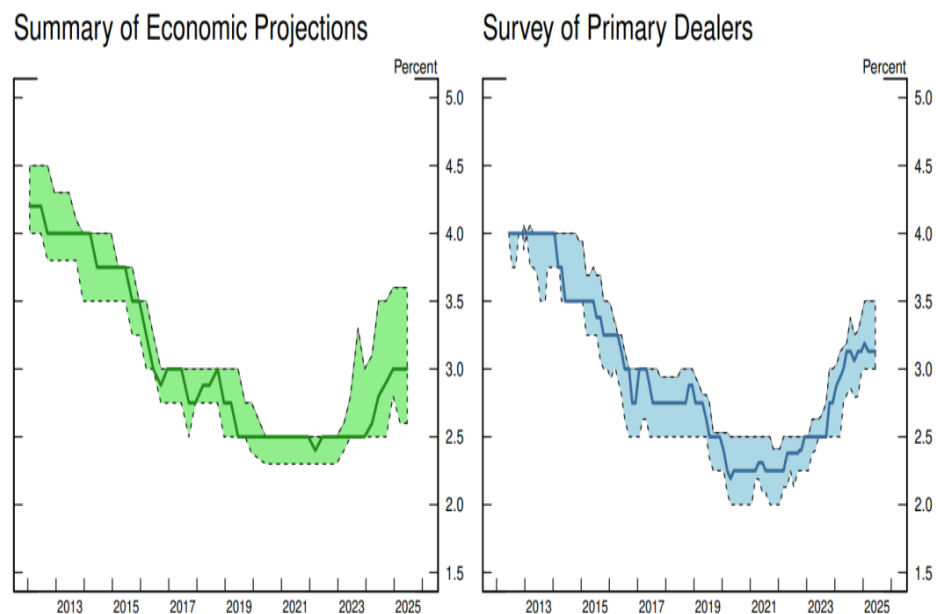
Luke Skywalker: "What's in there?"  
Master Yoda: "Only what you take with you."  
- Star Wars

### 3. Fed Outlook

#### *Doves Interrupted, Not Hawks Instigated*



**Figure 6: Longer-Run Federal Funds Rate: Summary of Economic Projections and Survey of Primary Dealers**



Note: The green shading is the central tendency from the Summary of Economic Projections. The blue shading represents the 25th to 75th percentile of responses from the Survey of Primary Dealers.

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Sources: Federal Reserve, Jackson Hole 2025 Charts

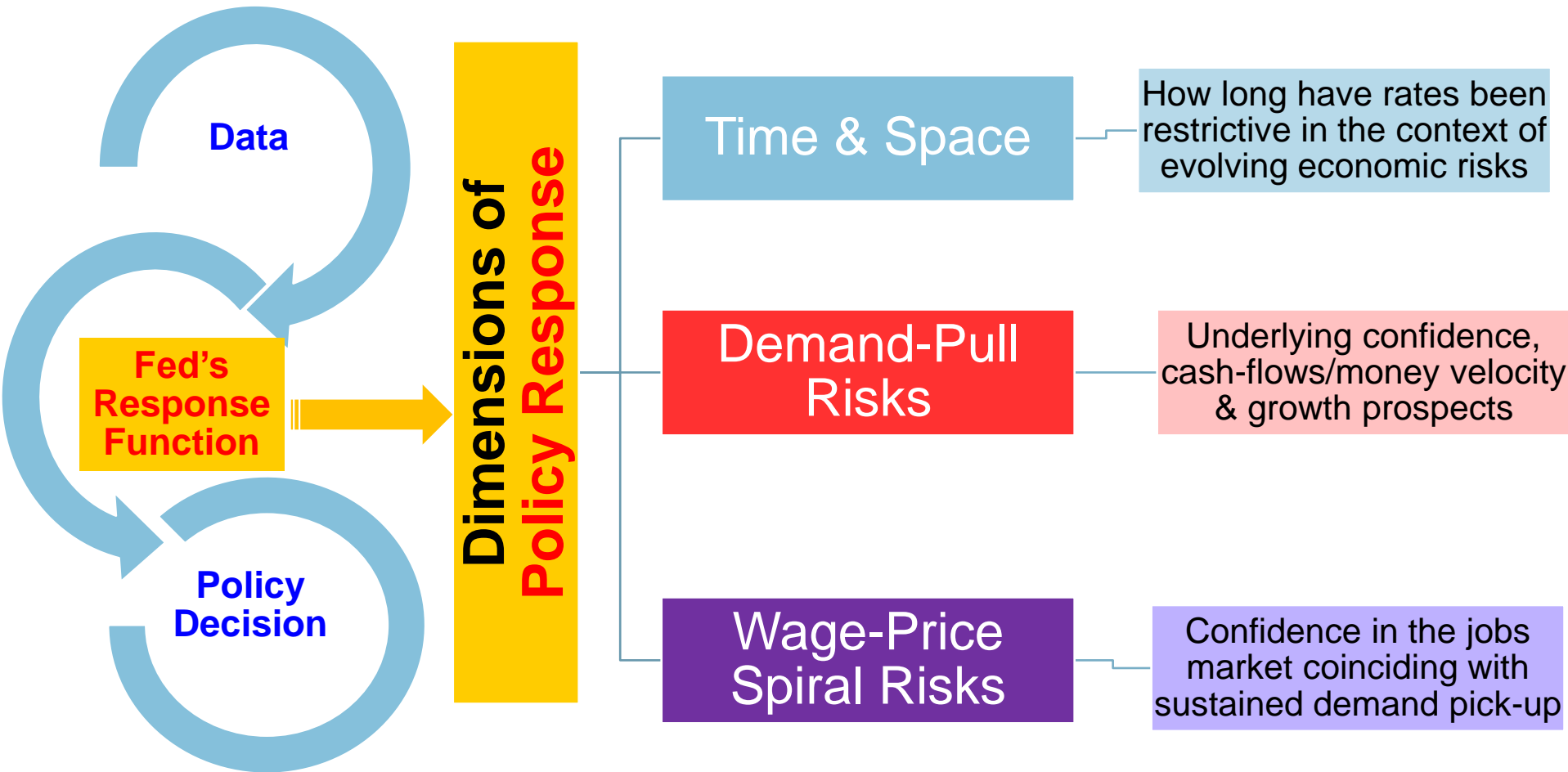
“Not all those who wander are lost.”  
- Lord of the Rings

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# Dimensions of Fed Response Function

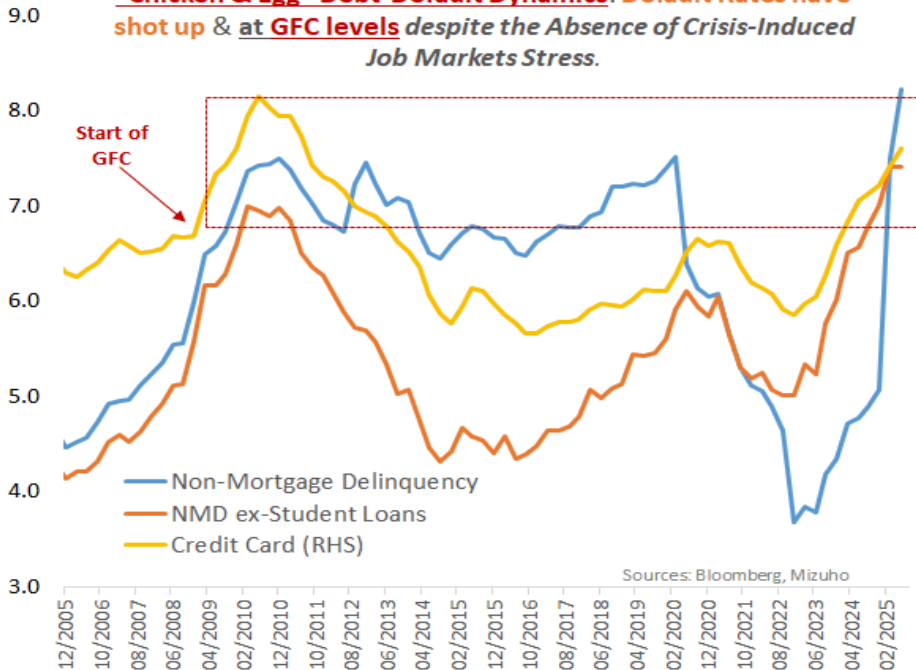
"I know who I was when I got up this morning, but I think I must have been changed several times since then." - Alice in Wonderland



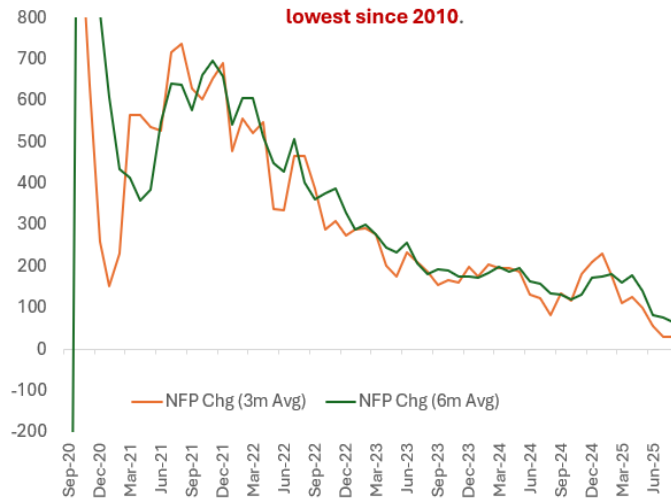
# The Dovish Fed Bias

“Anyone who lives within their means suffers from a lack of imagination.” – Oscar Wilde

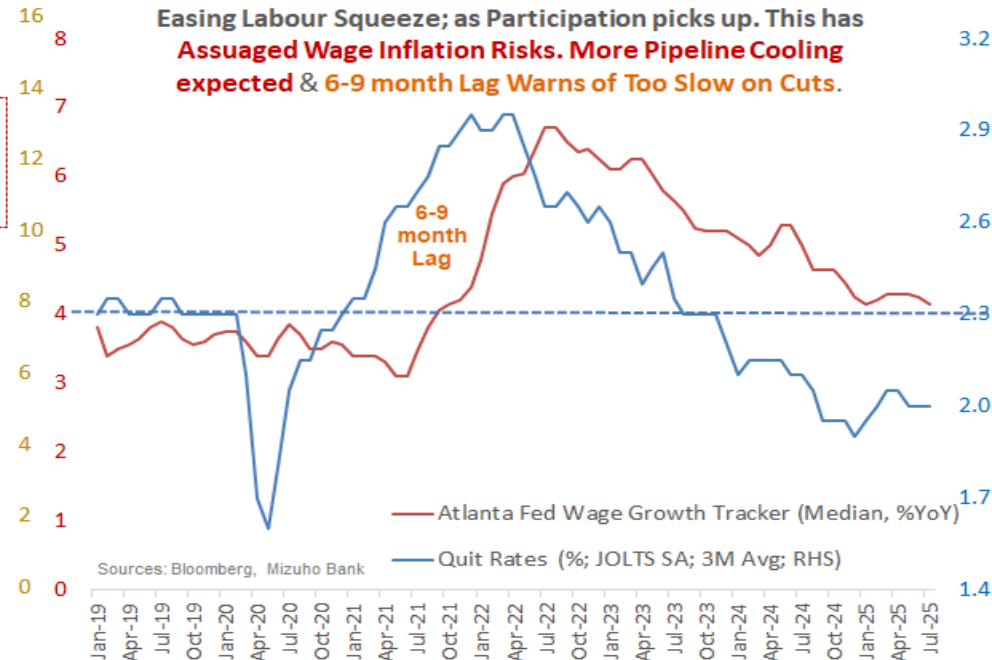
**"Chicken & Egg" Debt-Default Dynamics:** Default Rates have shot up & at **GFC levels** despite the Absence of Crisis-Induced Job Markets Stress.



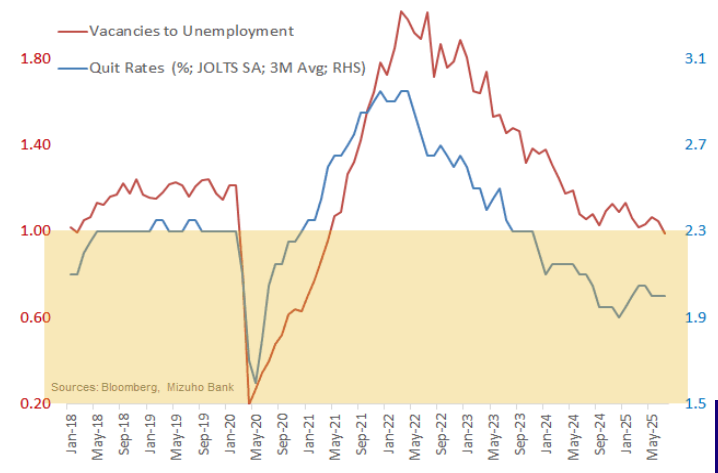
**NFP Weakness is Not Just a Blip, But a Sustained Source of Stress.** On a **6-mth Trend** (ex- COVID in 2020), it at the lowest since 2010.



**Quit Rates** Moderating Below Pre-COVID Trend, Suggests Easing Labour Squeeze; as Participation picks up. This has Assuaged Wage Inflation Risks. More Pipeline Cooling expected & **6-9 month Lag** Warns of Too Slow on Cuts.



**Quit Rates** Have Fallen Below Pre-COVID Trend, Suggesting Declining Worker Confidence. Crucially, **Vacancies No Longer Outnumber Job Seekers**, which warn of Quicker Deterioration.



# The Left Field Outcome is Abruptly Deeper Cuts into Mid-2026

Risks of “**Kokomo shock**”, entailing sharply lower USD and front-end yields and likely a steeper curve (given stickier long-end), are most likely from late-Q1 2026 through mid-2026 around (and in anticipation of) Fed Chair change.

## Fed & Rates Outlook

	Q3 2025	Q4 2025	Q1 2026	Q2 2026	Q3 2026	Q4 2026
Prior Baseline	4.00-4.25	3.50-3.75	3.25-3.50	3.00-3.25	2.75-3.00	2.75-3.00
Aggressively Dovish	4.00-4.25	3.50-3.75	3.25-3.50	2.50-2.75	1.75-2.00	1.75-2.00
New Baseline	4.00-4.25	3.50-3.75	3.25-3.50	2.75-3.00	2.25-2.50	2.25-2.50
FFR Mid*	4.125	3.625	3.375	2.875	2.375	2.375
SOFR (3M)	4.075	3.605	3.425	2.815	2.455	2.575
2Y UST	3.758	3.345	3.025	2.215	2.225	2.325
10Y UST	4.408	3.895	3.745	3.015	2.985	3.175

\*Fed Fund Rates Range and mid-point

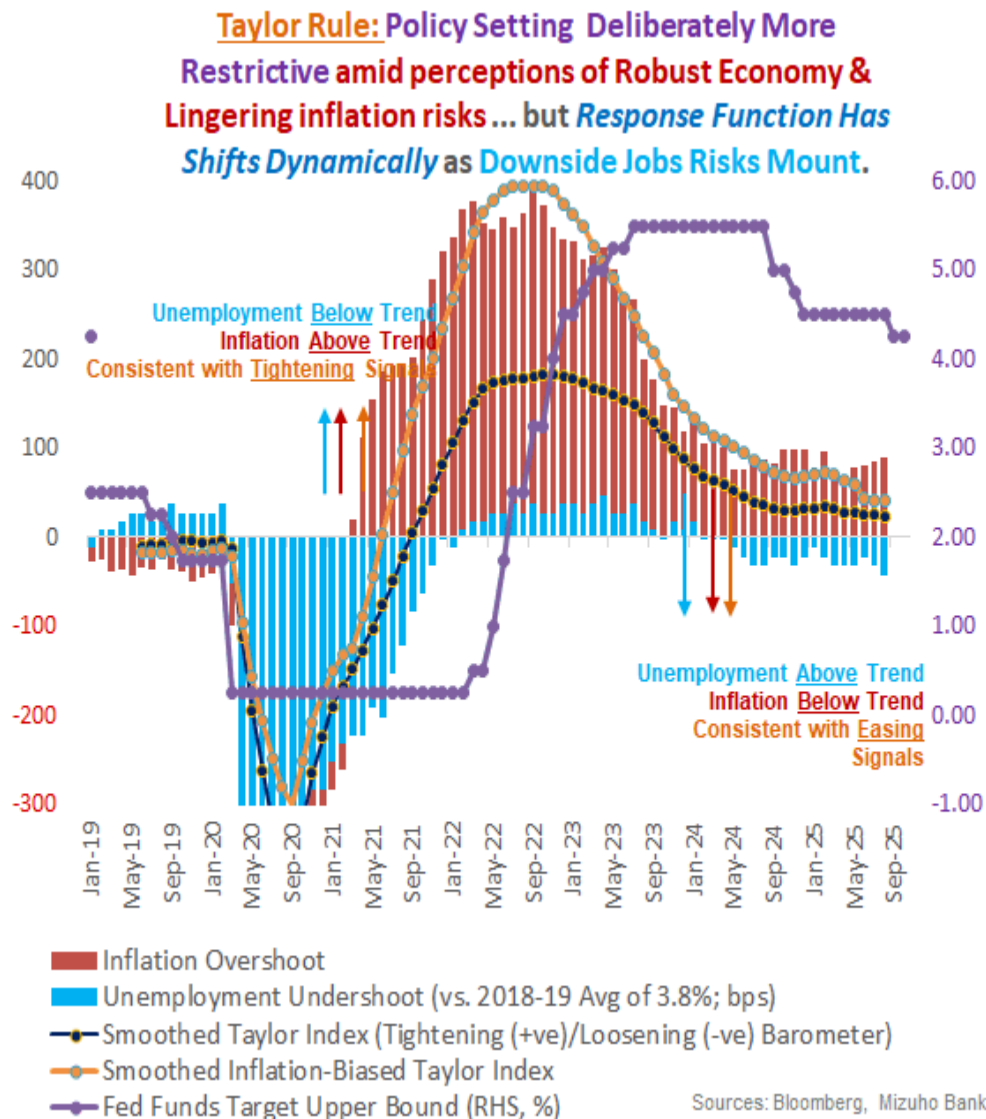
“Kokomo” assumes more aggressive, front-loaded cuts from Q2 as Fed Chair is replaced

- **Temptation to view the USD as a linear bearish bet on a dovish Fed shifts is understandable but flawed.**
- For one, with Fed rate cuts already priced in, USD response to dovish/hawkish triggers are **likely to be asymmetric**.
- Second, **dynamic shifts** in comparative policy amid **gloeonomic uncertainties** will augment relative FX shifts.
- Third, coincident economic, geo-political and fiscal/political stress elsewhere will dampen relative USD decline.
- Finally, *should more aggressive Fed cuts trigger recessions fears*, **USD could flip the script to surge** (on haven demand).
- All said, the **USD** is **neither a linear** (both in sensitivity and symmetry) **nor a stable Fed bet**.
- Notably, any **AXJ** gains on USD slippage from Fed cuts are expected to be relatively more muted (anchored by relative CNH stability) and crucially, performance far more divergent on risk exposures.

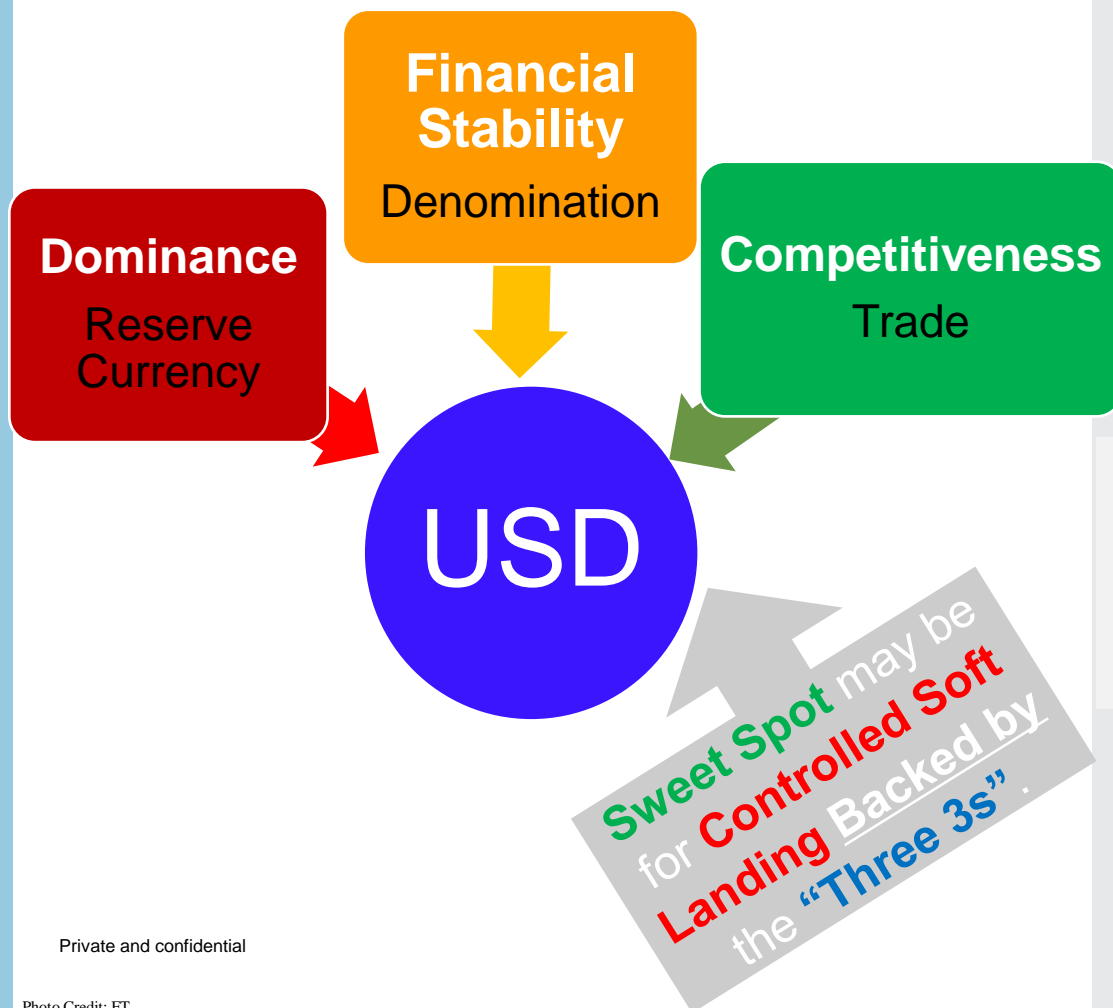
# The “Kokomo” Dovish Fed Risk

"We'll get there fast  
And then we'll take it slow  
That's where we wanna go  
Way down in Kokomo" - Kokomo, Beach Boys, 1988

- **Aggressive rate cut calls by Bessent** on *softer jobs* and *absence of inflation flares* → **dovish "Kokomo" Fed** → a Fed that is inclined to deliver deeper cuts, sooner.
- To be sure, even Fed doves only **concede room, not urgency, to cut**. Crucially, the broader **dovish inclination is for gradual (not rushed) easing**, even when cuts resume.
- **But Bessent, and now Miran, are imploring greater urgency for substantially lower rates.**  
→ Front-loaded 100-150bp sooner than later  
→ ‘Dot Plot’ (Another 75bp into 2026) falls short.
- **Reconciling this Bessent-Fed gap** will likely require dovish Fed travel.
- **Especially given political pressures for dovish pipeline Fed displacements**  
→ “*Kokomo Fed dove*” bets not outlandish per se.



## 4. FX: Why USD May Not Plunge



*"The Dollar is our currency, but your problem."*

– John Connally, US Treasury Secretary, G10 Meeting, 1971

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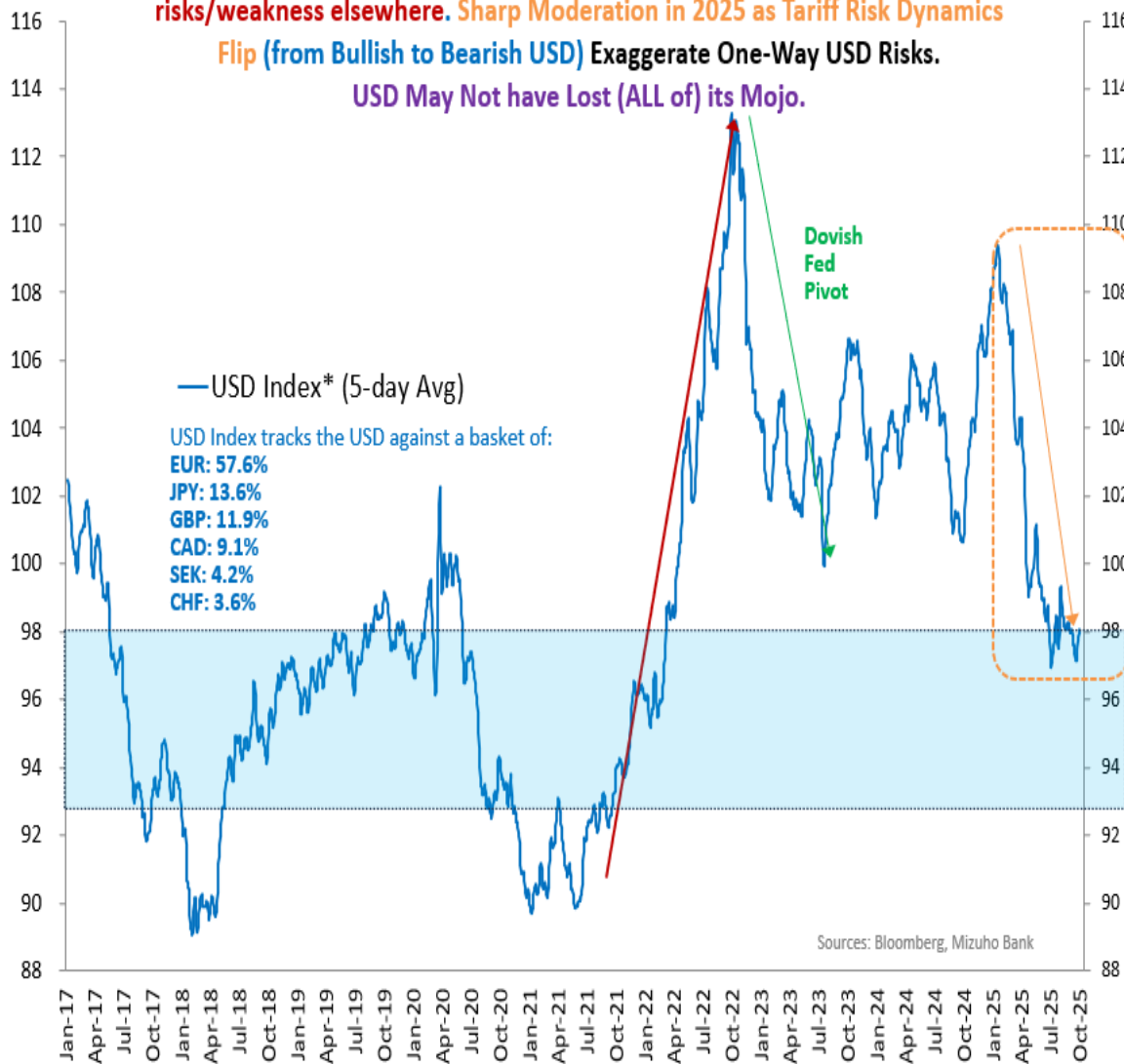
Photo Credit: FT

# USD: Demise (De-Dollarization) Exaggerated?

*"Reports of my death are greatly exaggerated."*

– Mark Twain

USD Index hit 20-year highs in Oct 2022, Agitated by Fed Hawks and Incited by risks/weakness elsewhere. Sharp Moderation in 2025 as Tariff Risk Dynamics Flip (from Bullish to Bearish USD) Exaggerate One-Way USD Risks. USD May Not have Lost (ALL of) its Mojo.



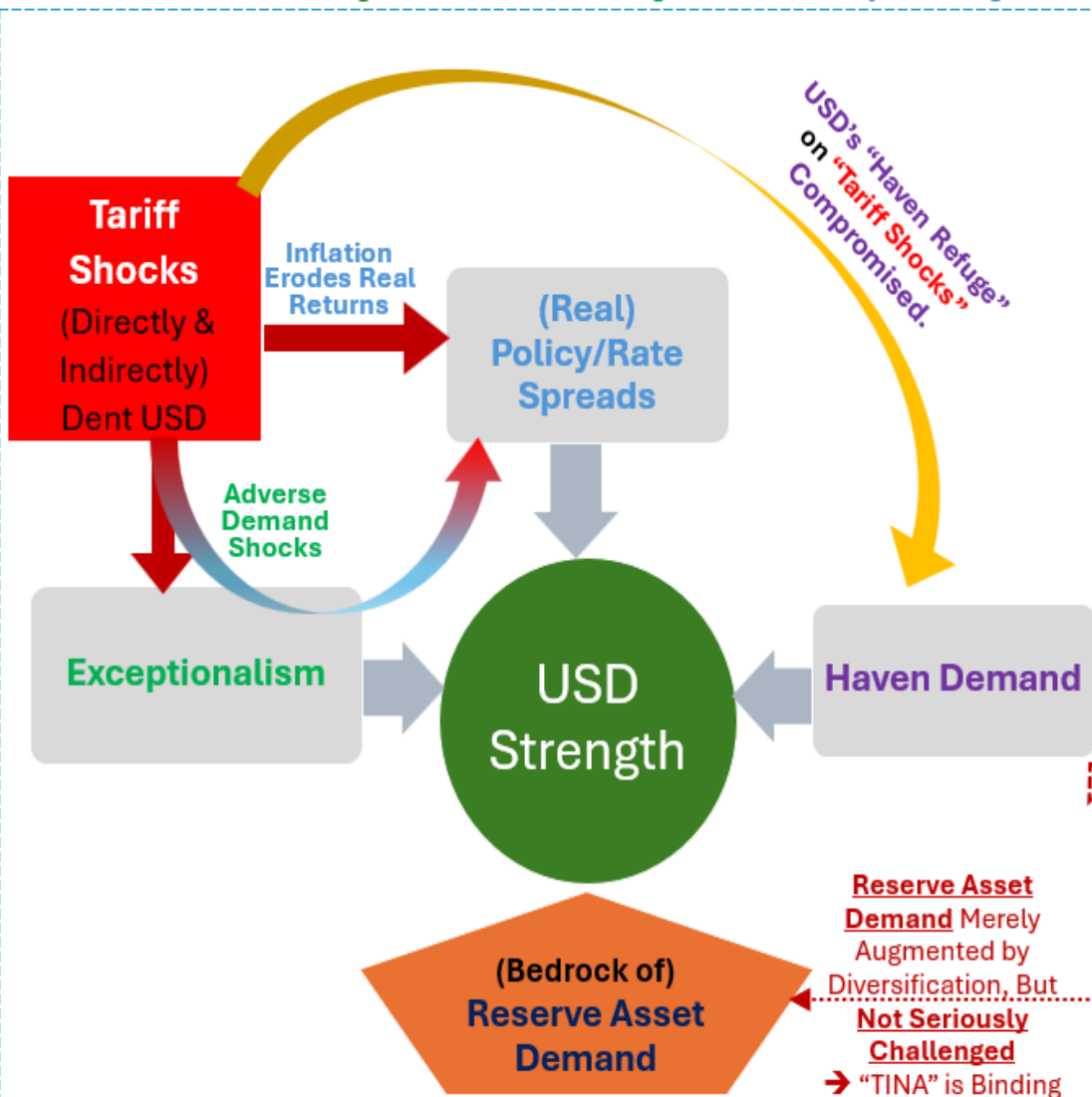
## USD: Doubt, Not Demise

- USD's exceptional plunge mainly reflects *abrupt & upfront macro doubts* on tariff shocks.
- **Not an imminent demise of USD's reserve currency status** that portends a collapse.
- Stretched bullish USD positioning earlier had exaggerated the intensity of USD bearishness.
- More so given aggressively front-loaded, tariff blowback shocks (detrimental to USD) accentuated by overturned haven allure.
- But it's **misguided to project a linear USD depreciation** based off current pace of travel.
  - Measured DXY Declines: Instead, a measured **USD level shock** shifting near-term equilibrium lower (~93-98 DXY center-of-gravity) is more likely.
  - Lagged, Phased, Incomplete CNH Gains: **Lagged, phased and incomplete CNH catch-up corresponding to USD declines** is likely as US-China "deal" emerges.
  - Exploiting Convenient Policy Buffer: But for now, **expect the PBoC to exploit cover of a weak USD** to derive relief via **considerably weaker trade-weighted CNH** amid trade headwinds.
  - Relative CNH & AXJ Underperformance: In other words, **CNH is set to continue underperforming most Major FX** amid a softer USD. And **AXJ are likely to follow suit as trade bugbear impacts Asia disproportionately**.



# Why USD May Retain Some Support, Dampening “Sell America”

**Tariff Shocks** Compromise USD Via **Exceptionalism**, **Policy/Rates Spreads** & **Haven Demand**

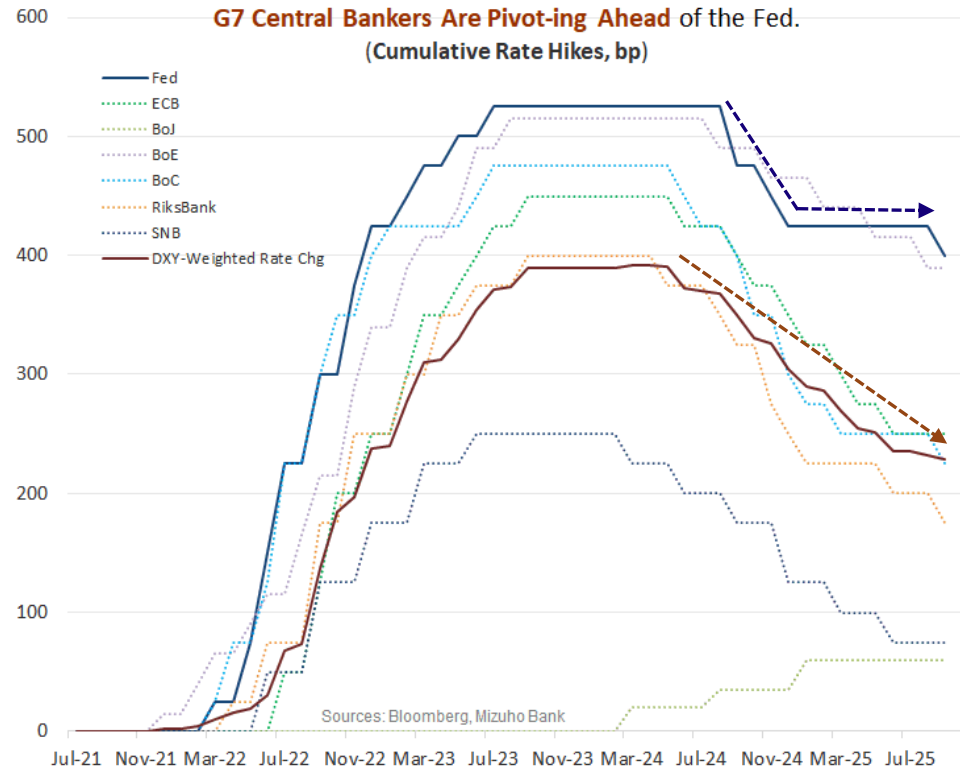


## Mar-a-Lago Accord in a Nutshell:

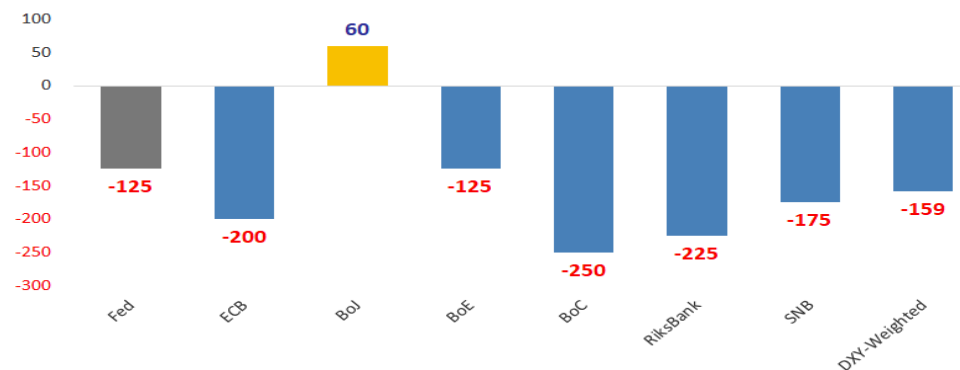
- The so-called **Mar-a-Lago Accord (MAL)** refers to US plans (mostly unilateral) to extract a price (for military security and provision of reserve assets) from trading-/security-partners.
- Specifically, to share the “**exorbitant burden**” of a chronically overvalued USD from reserve asset demand, but without forsaking the “**exorbitant privilege**” of USD as the global reserve currency.
- **Tariffs** subsequently tied back to the US security umbrella is only the **initial phase of MAL**.
- *Further down the line*, **discriminated haircuts on interest paid on (returns from) foreign holdings USD reserve assets line**.

# But Dampened by Distribution of Risks & (Policy) Response

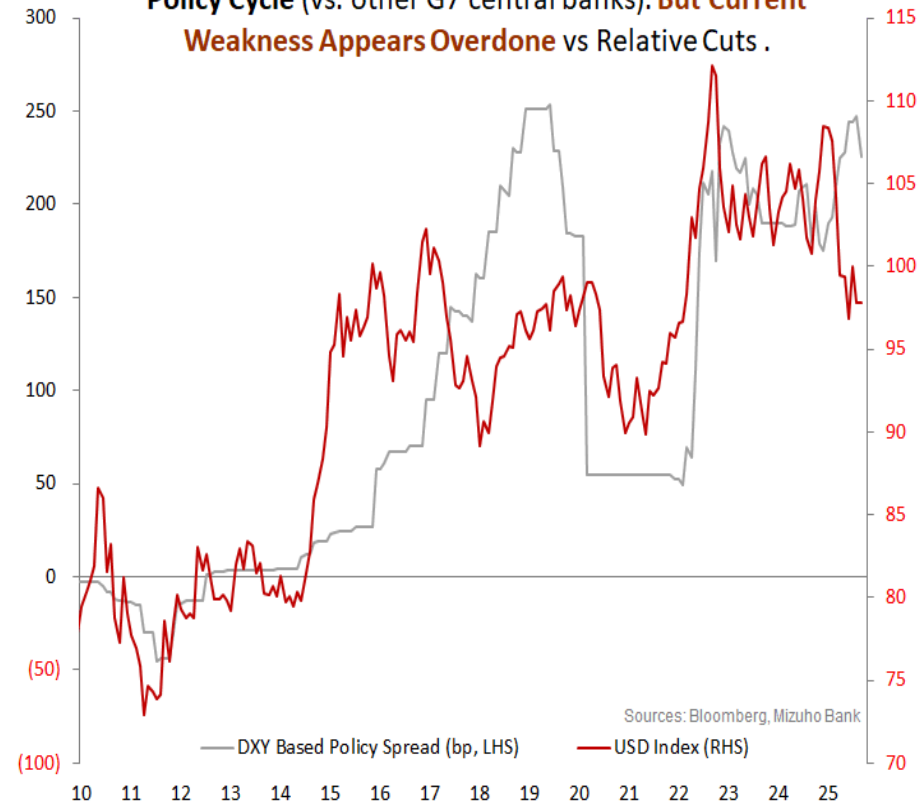
Peak Fed Rate Bets Ought to be Tempered by the Fact that **Other G7 Central Bankers Are Pivoting Ahead** of the Fed.  
(Cumulative Rate Hikes, bp)



Cumulative Rate Cuts in this Cycle (since Mid-/Q3- 2024)



USD Strength Endured Longer than is Typical in the Policy Cycle (vs. other G7 central banks). **But Current Weakness Appears Overdone** vs Relative Cuts .



*"Crime is common. Logic is rare. Therefore, it is upon the logic rather than upon the crime that you should dwell."*

- Sherlock Holmes



# DXY-Weighted Yield Spreads to Backstop USD

*Sentence first – verdict afterwards.”*  
– Alice in Wonderland

USD Index well below 2Y (UST vs. DM/DXY) Rate Spreads  
Suggest it Has Front-Run the Fed Rate Cut Drag. So, even a  
"Kokomo Fed Dove" Need Not Instigate Proportionately

**Bearish USD Response.**

\*Based on 2Y yield spreads  
between USTs & composite  
yield of USD Index-weighted  
bonds;

EZ Composite<sup>^</sup> (57.6%);  
JGB (13.6%);  
Gilt (11.9%);  
CAD (9.1%);  
SEK (4.2%);  
CHF (3.6%).

<sup>^</sup> German-French-Italian-  
Spanish-Dutch-Belgian-  
Austrian-Finn-Irish-Portuguese  
Weighted Composite

-- USD Index Yield Spread\* (bps, LHS)

-- USD Index (RHS)

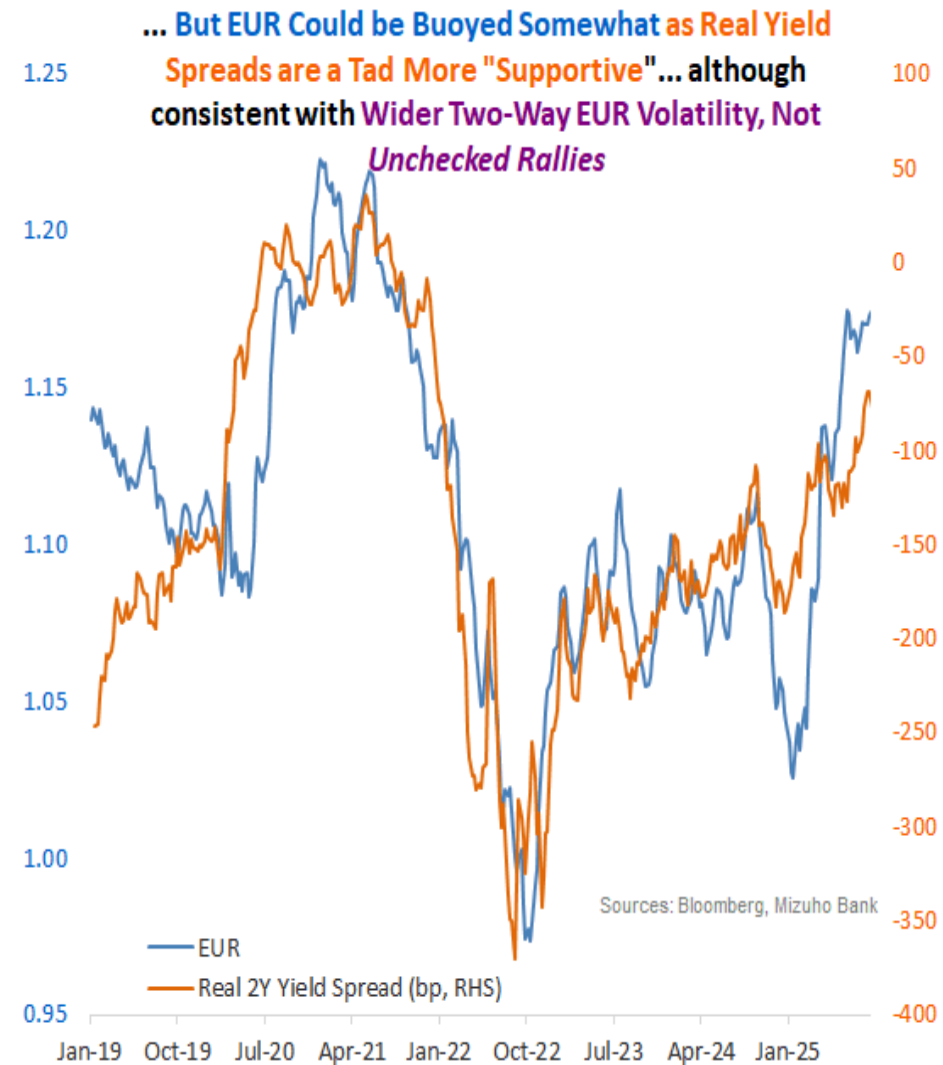
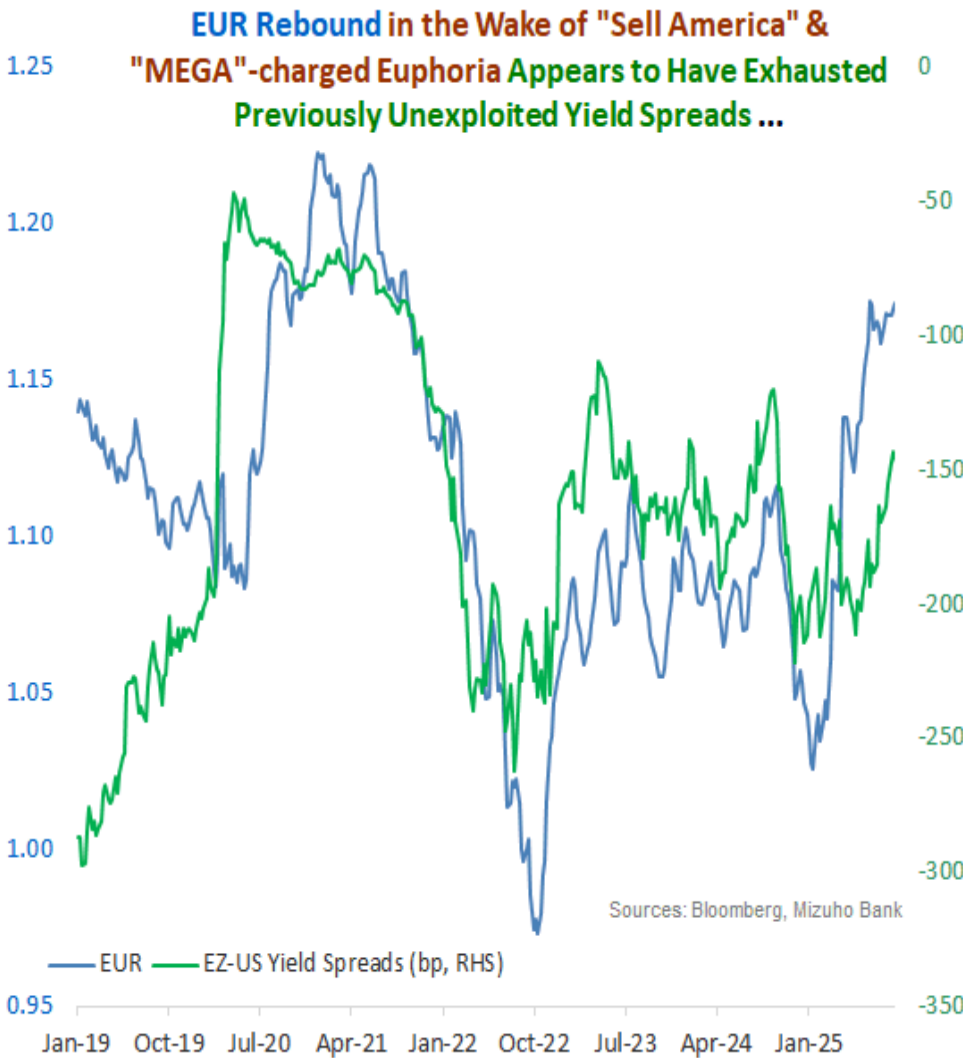
Sources: Bloomberg, Mizuho

Mar-20 Aug-20 Jan-21 Jun-21 Nov-21 Apr-22 Sep-22 Feb-23 Jul-23 Dec-23 May-24 Oct-24 Mar-25 Aug-25

- “Sell America” purportedly warns that **firing from the hip** with *aggressively antagonistic* and *extractive trade policies* (that border on extortion) **risk eroding trust in USD-based global system.**
- *But* t USD is not unequivocally compromised by international policy adventurism amid *perverse dimension of “Pay America” lift.*
- To be sure, **self-harm inflicted by Presidential power grab at the expense of institutional integrity undermine fundamentally.**
- But, *for now*, **front-loaded & overdone USD weakness stifle aggressive USD shorts.**
- Crucially, **interim “TINA” support retains** *global reserve currency backstop.*

*"You will find that many of the truths we cling to depend greatly on our own point of view."*  
 – Master Yoda

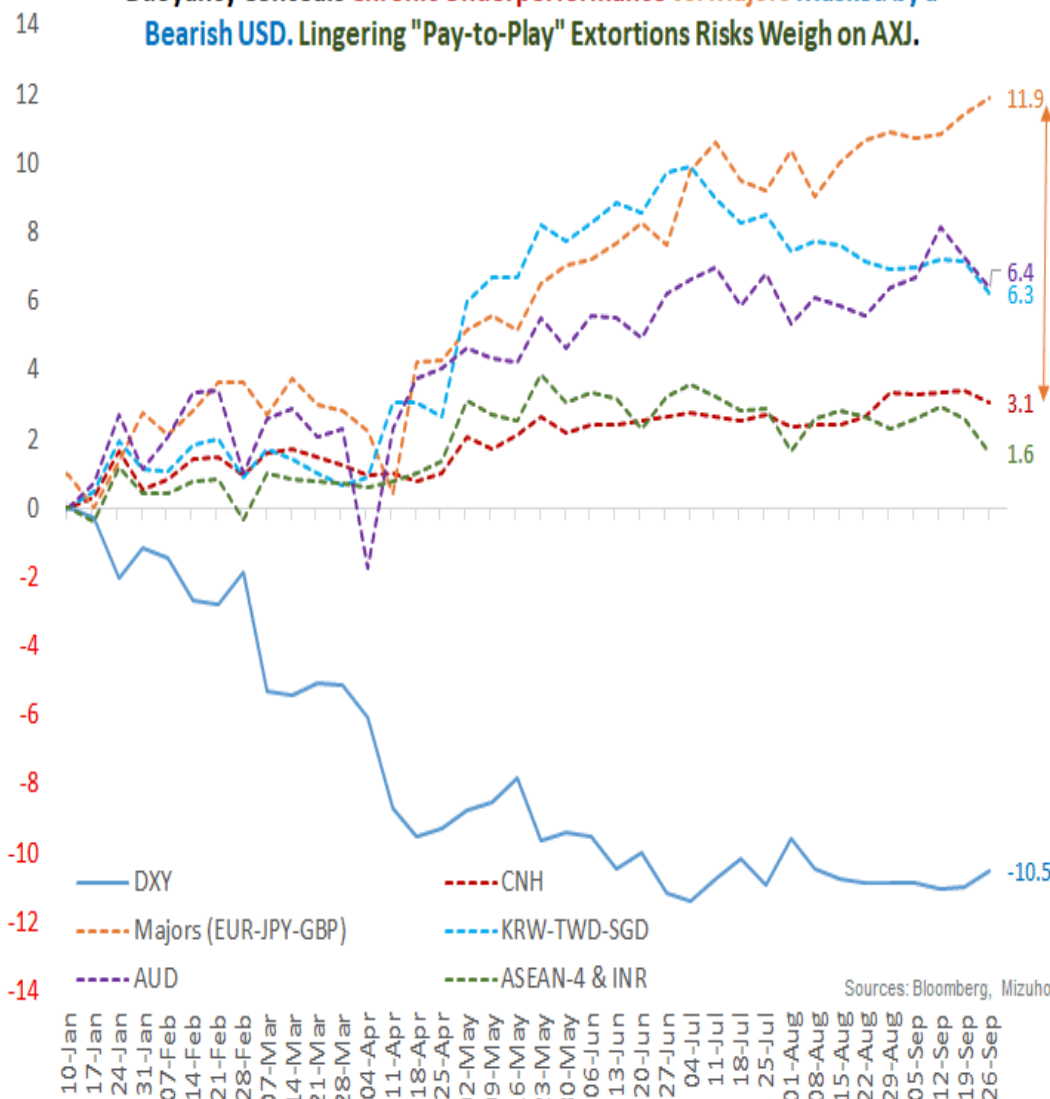
## Stretched EUR May Temper USD Bears



# AXJ: Watch for “Pay America” Hijacking “Sell America”

% Chg (vs. USD) since early-Jan 2025 DXY ~110 Peak: **Apparent AXJ**

**Buoyancy Conceals Chronic Underperformance vs. Majors Masked by a Bearish USD. Lingering “Pay-to-Play” Extortions Risks Weigh on AXJ.**



## “Pay America” Risks Overwhelm “Sell America” Cover

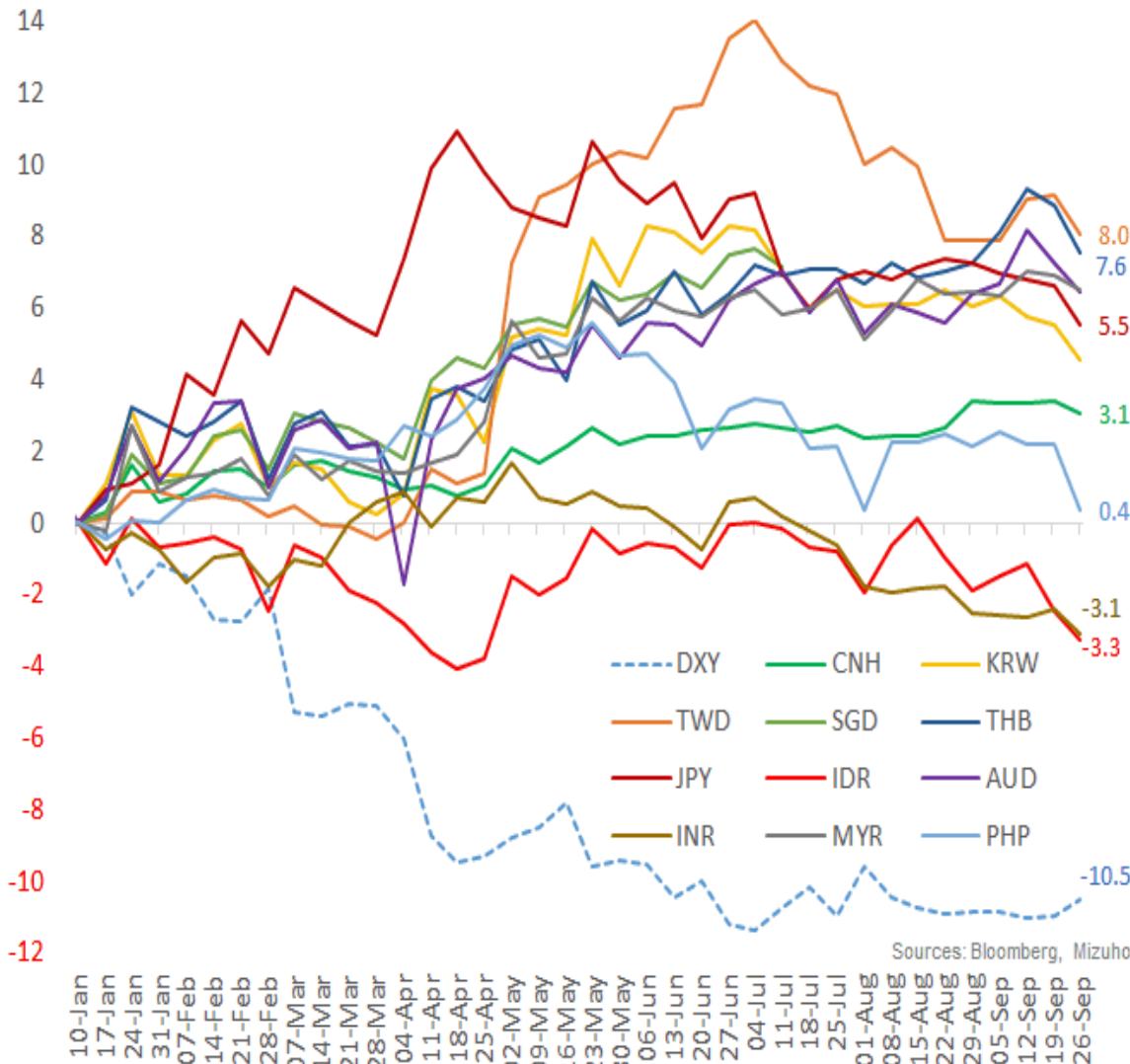
- Cover of “Sell America” USD bears propping up AXJ *into trade uncertainties is an anomaly, may not last.*
- *As US-China crossfire risks grow with sectoral tariffs, the **illusion of AXJ resilience may unravel** → **more two-way volatility.***
- Furthermore, **greater differentiation across AXJ** is likely depending on;
  - *reciprocal tariff specifics;*
  - *China/CNH impact;*
  - *sectoral tariff impact.*
- Crucially, whether trade deals entail currency appreciation requirements (as presumably anticipated by TWD and marginally factored into KRW) could also trigger abrupt adjustments.
- Regardless, the **“Pay America” extraction of multi-dimensional tariffs** could **impose** (*despite “Sell America” USD bears*) **comparatively more on AXJ**, which by and large may **relatively under-perform Majors – led by EUR.**

“I know who I was when I got up this morning, but I think I must have been changed several times since then.” – Alice in Wonderland

## & Differentiating AXJ Outcomes

"There's no harm in hoping for the best as long as you're prepared for the worst."  
– Stephen King

...a Very Differentiated Path for AXJ mostly Unable to Exploit a Bearish USD amid **Geo-economic, Policy & Political Risks**.

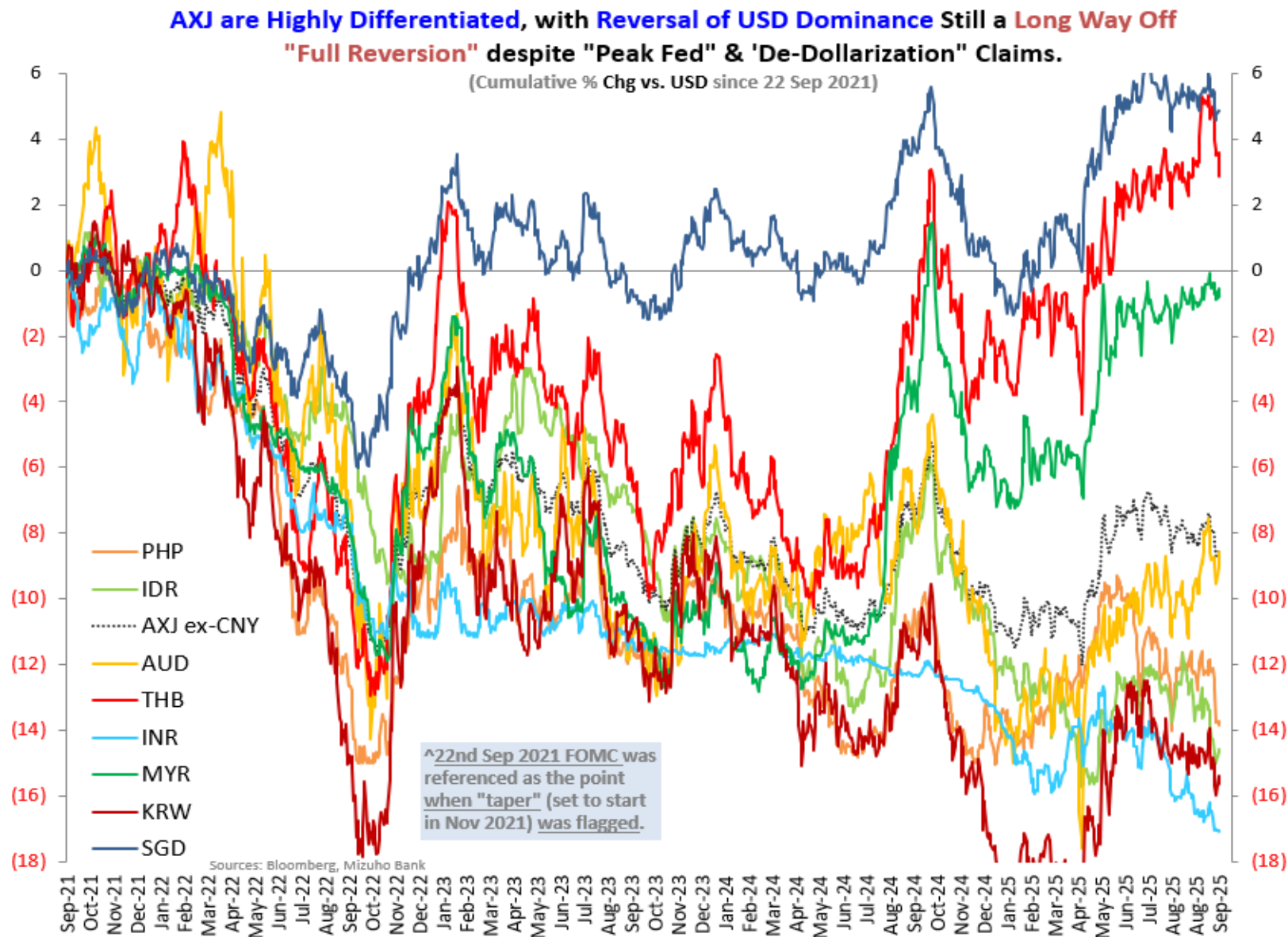


- FX Risk 1 (AXJ Under-performance): With evolving tariff/deal risks, entailing widening trade risks, *fading AXJ strength against USD and EUR is preferred*.
- FX Risk 2 (Two-Way AXJ Volatility): As *US-China crossfire risks* grow alongside the impact of sectoral tariffs, the **illusion of AXJ resilience may start to give way to more two-way volatility**.
- FX Risk 3 (Starker Differentiation): Furthermore, **greater differentiation across AXJ** is also par for the course depending on; i) *reciprocal tariff specifics*; ii) *China/CNH impact*; iii) *sectoral tariff impact*.
- FX Risk 4 (Forced Currency Revaluation): Crucially, **whether trade deals entail demands for currency appreciation requirements** (presumably anticipated by TWD/KRW?) could also **trigger abrupt adjustments, amplifying intra-AXJ divergence**.

# AXJ: Wider Lens Reveals Non-Reversion Risks

“... but it's no use going back to yesterday, because I was a different person then.”

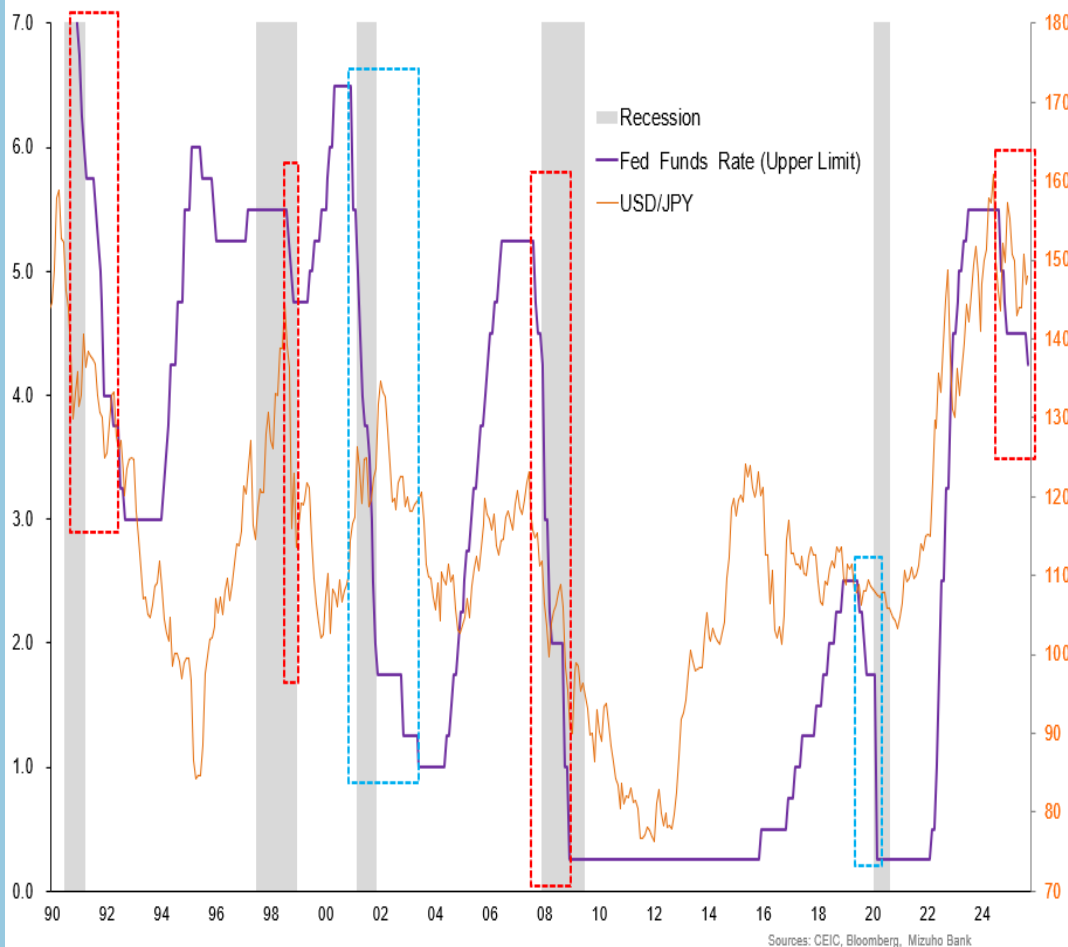
– Alice in Wonderland





## 5. BoJ-JPY: A Fed Problem

Fed Cycles, Global Recessions & USD/JPY: Fed Rate Cuts Tend to Coincide with USD/JPY Decline (JPY appreciation), But Not Always So.



Private and confidential

*"I find your lack of faith disturbing."* – Darth Vader, Star Wars, Ep IV: A New Hope

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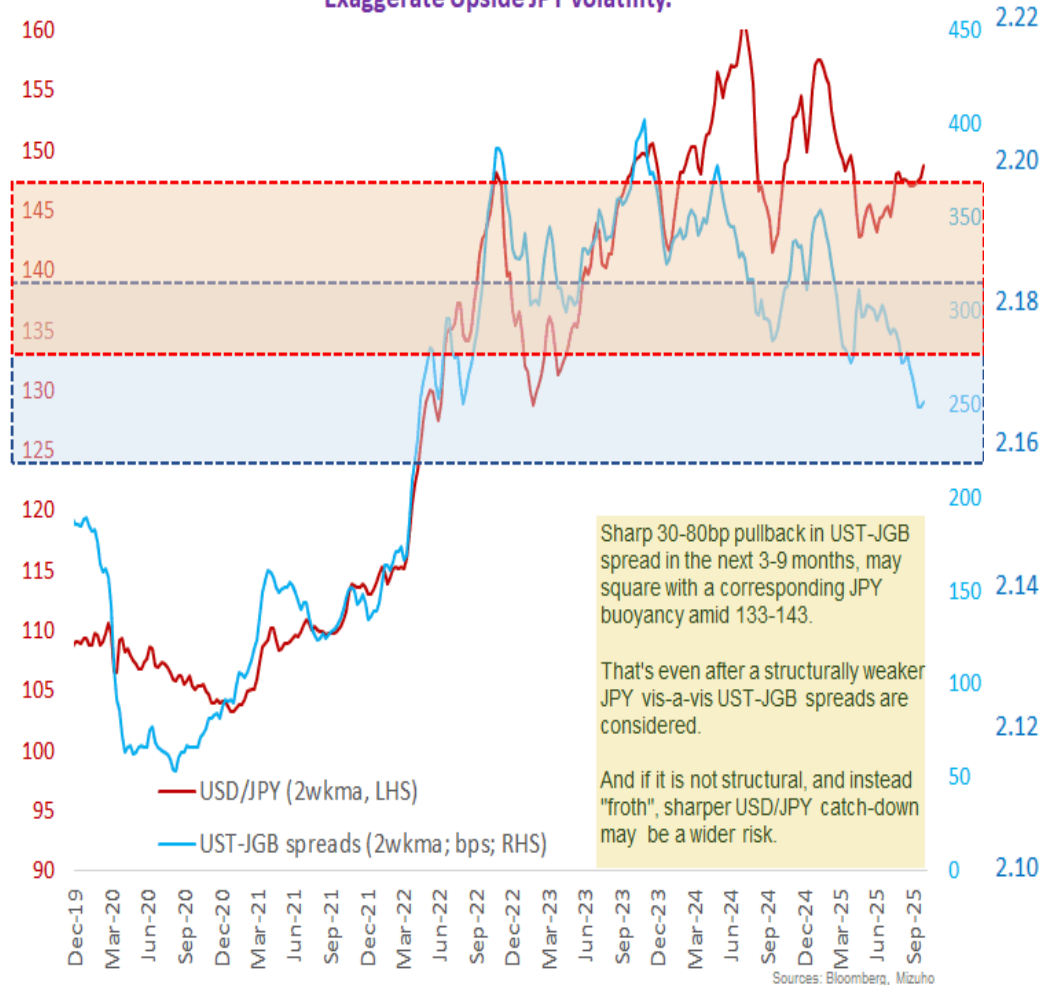
"I ca'n't explain myself, I'm afraid, Sir," said Alice, "because I am not myself, you see."

– Alice in Wonderland

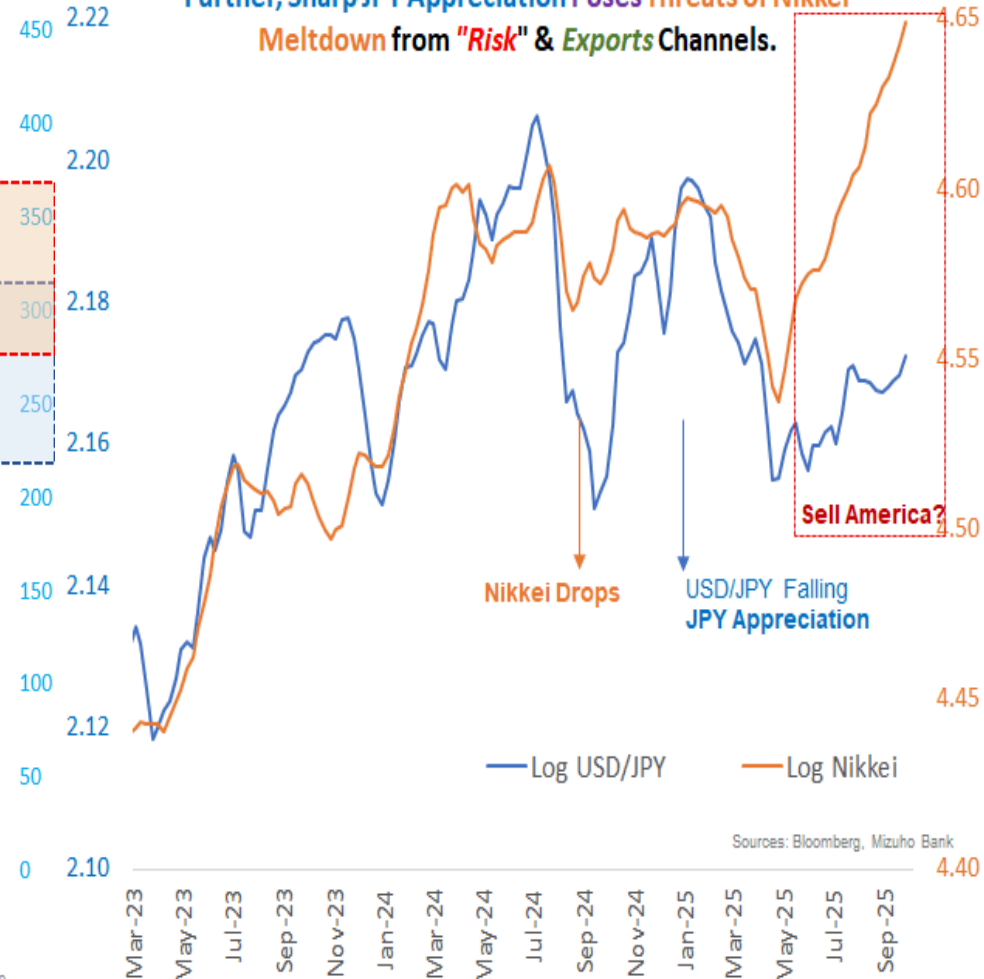
## JPY-BoJ Risks: Trump 2.0 Heightens Inherent Volatility

1. "JPY Problem with a Fed Solution" Distorted by Trump 2.0 Disruptions
2. Fed Doubt & Trade pain may inflict bouts of JPY sell-off initially

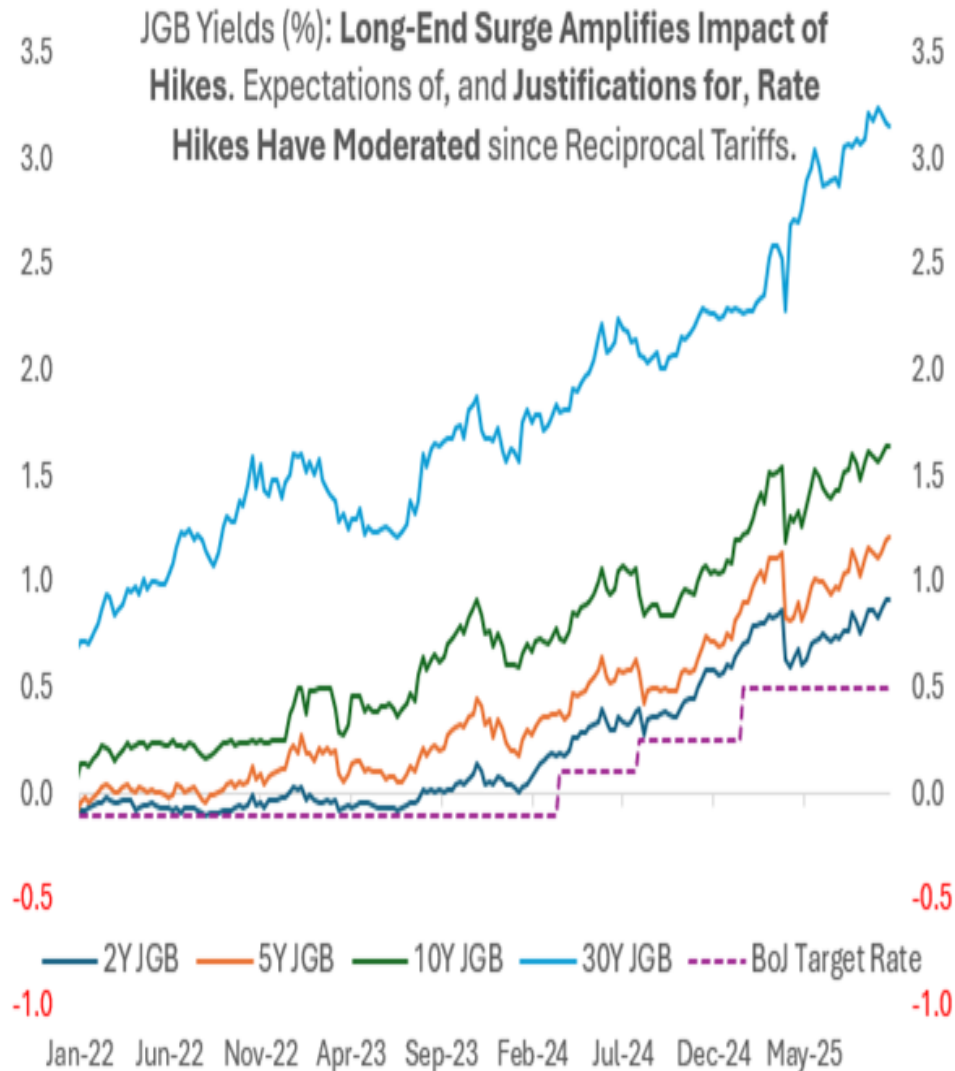
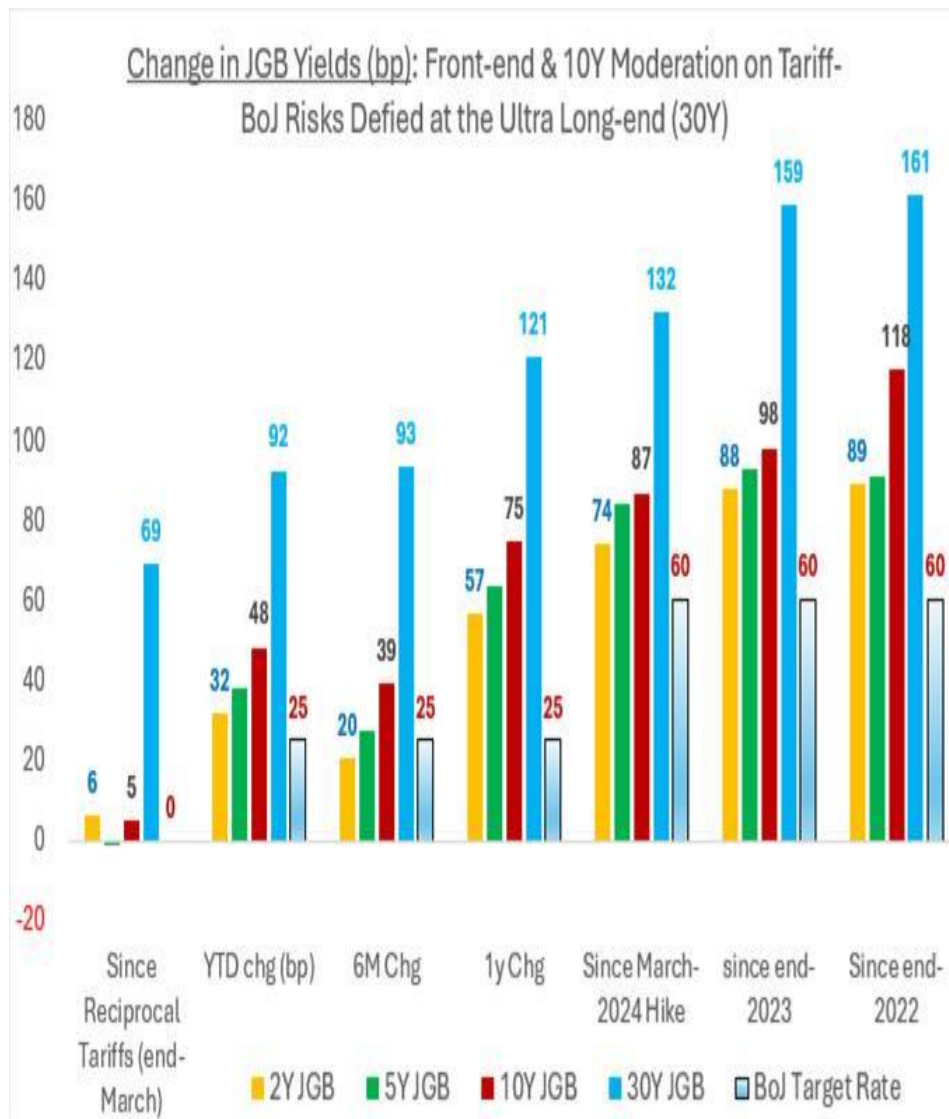
Fed Pivot Could Trigger JPY Rebound (USD/JPY Pullback) amid BoJ Tightening. Notably, the Optics of Fed-BoJ Divergence May Also Exaggerate Upside JPY Volatility.



Co-Movement between Changes in Nikkei & Changes in USD/JPY Underline Negative JPY-Nikkei Correlations. Further, Sharp JPY Appreciation Poses Threats of Nikkei Meltdown from "Risk" & Exports Channels.



## JGB Long End Volatility: Bumpy Course for JPY & Rates Price Discovery

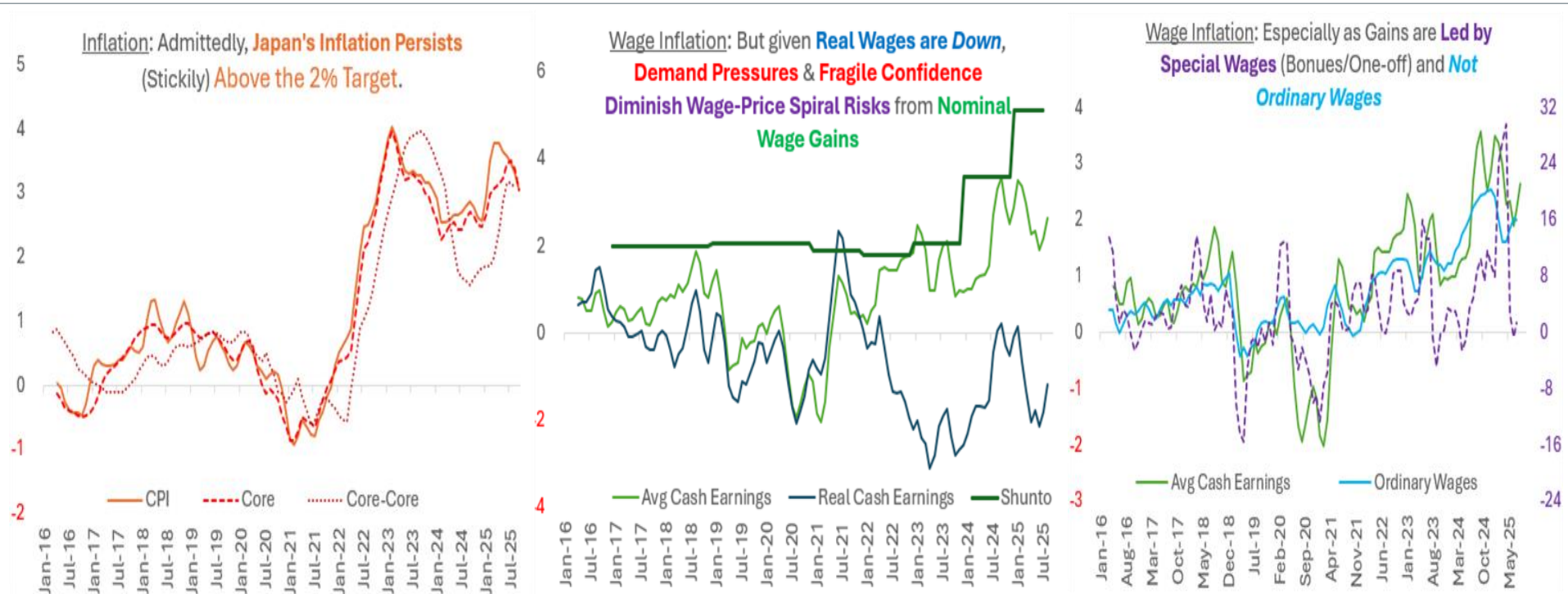


*"The force is strong with this one."*

– Darth Vader, Star Wars, Ep IV: A New Hope



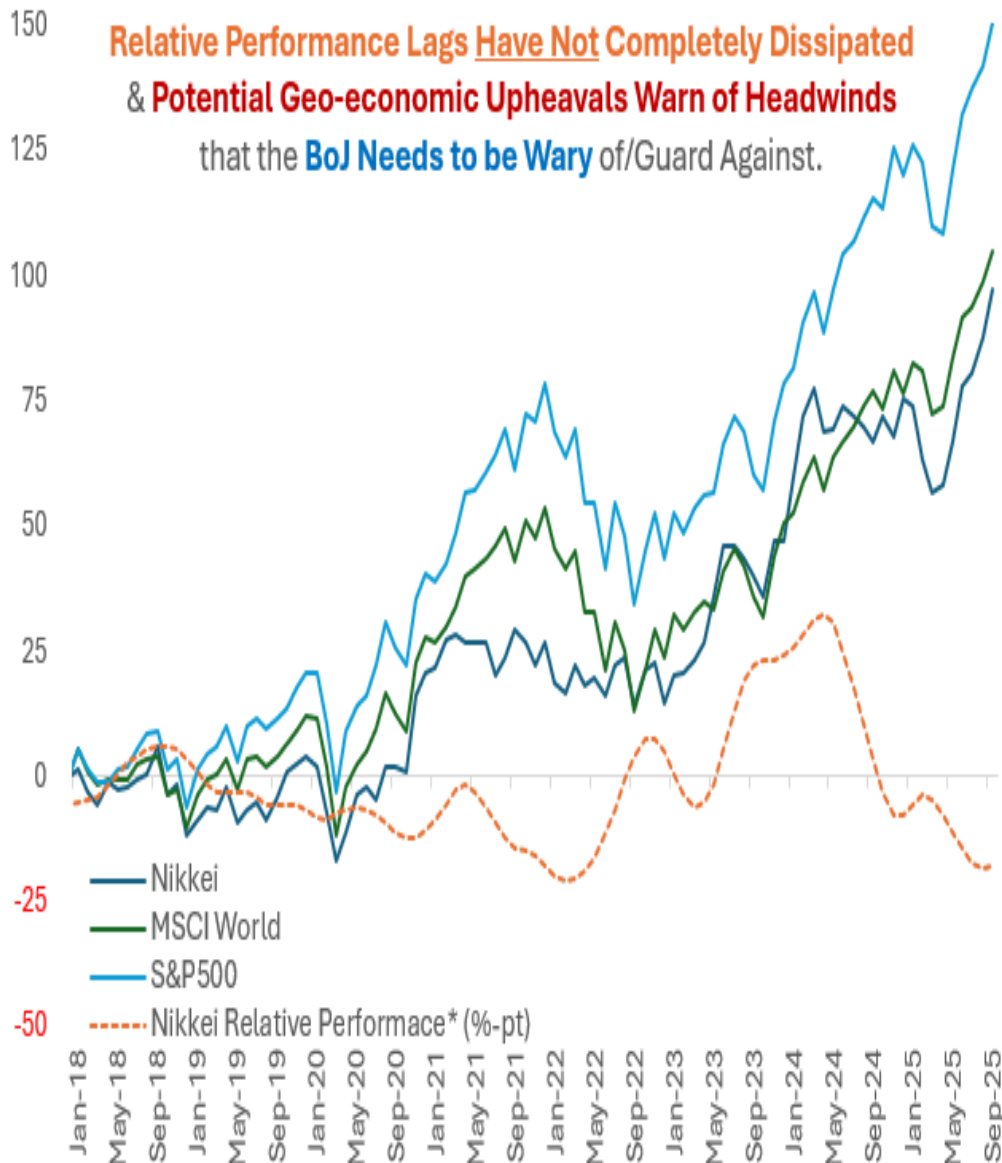
## Japan's Inflation-Deflation Conundrum: Inflation May Cost too Much (of Demand)!



- Admittedly, **BoJ will still be inclined to express scope for rate hikes**, and retain **higher neutral rate view**.
- **But** there will surely be **no urgency** for these hikes. First, the limited 60bp of hikes have already delivered **outsized tightening in the transmission to longer yields**. 30Y (10) yields are up a staggering 130-140bp (80-90bp) since hikes. Hence, the BoJ *ought to be careful not to overly constrict the economy*.
- Second, with the *demand-destruction impact of tariffs yet to be determined*, whilst **household confidence is still fragile**, the *BoJ risks aborting nascent (positive) reflation dynamics with excessive hikes*.
- Finally, *JPY appreciation accentuated by Fed-BoJ divergence*, may set-off a feedback loop of **economic pain-asset pressures**. And **with Fed rate cuts the BoJ has more reasons to be measured**.
- All said, **the structural case for higher rates is being assessed**, and *contingent on durable recovery*.
- Meanwhile, **geo-economic/cyclical threats counsel patience**, if not cautious reassessment.

## Nikkei Threat: BoJ Could Gt Owned by Adverse JPY-Nikkei Feedback Loop

Relative Performance Lags Have Not Completely Dissipated  
& **Potential Geo-economic Upheavals Warn of Headwinds**  
that the **BoJ Needs to be Wary** of/Guard Against.



- A **sharp, negative Nikkei jolt** is a **prominent**, *but* currently **overlooked**, **risk** associated with **BoJ hikes**.
- The **negative JPY-Nikkei correlation** suggest that *adverse financial tightening from BoJ* may be suddenly *amplified*  
➔ Strong JPY driving Nikkei lower on the back of diminished export earnings
- More so if **US-induced global trade risks** **accentuate pain** from **inadvertent JPY appreciation** from BoJ hikes.
- In which case, any **exacerbated Nikkei sell-off** magnify **adverse confidence multipliers**, accentuating economic pain.
- BoJ risks are heightened as **JPY appreciation sensitives** *to BoJ hikes* are *far overshadowed by Fed cuts*.
- Upshot: **BoJ may inadvertently over-tighten** *to the point of destabilization* via JPY-Nikkei dynamics ➔ As Fed impact goes well **beyond intended calibration to JPY, JGB & Equity market policies**.

"The things that you own end up  
owning you."  
– Fight Club

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# The “Pay-to-Play” AXJ Risks

## FX Forecast

	Q2 25	Q3 25	Q4 25	Q1 26	Q2 26	Q3 26	Q4 26
USD/CNH	7.15-7.43	7.08-7.23	7.09-7.39	7.05-7.28	7.02-7.32	6.96-7.35	7.02-7.32
	7.16	7.13	7.23	7.14	7.11	7.08	7.12
USD/HKD	7.75-7.85	7.76-7.85	7.76-7.84	7.75-7.84	7.75-7.83	7.75-7.83	7.75-7.83
	7.85	7.78	7.78	7.78	7.77	7.76	7.76
USD/INR	83.7-86.9	85.2-88.8	84.5-88.5	84.5-87.3	84.3-86.5	83.8-86.8	83.8-86.5
	85.70	88.8	85.8	86.3	85.5	85.8	85.3
USD/KRW	1347-1488	1348-1414	1355-1480	1380-1450	1360-1440	1320-1410	1320-1410
	1353	1404	1410	1395	1385	1360	1360
USD/SGD	1.27-1.355	1.2698-1.3001	1.288-1.332	1.282-1.328	1.273-1.323	1.27-1.318	1.268-1.308
	1.272	1.2901	1.306	1.298	1.286	1.282	1.276
USD/TWD	29-33.2	28.7-30.8	28.1-31.6	29.0-31.2	28.8-31.3	28.8-31.3	28.7-31.1
	29.800	30.5	30.9	30.3	29.8	29.7	29.6
USD/IDR	16155-16957	16090-16788	15920-17280	15960-16840	15860-16780	15960-16780	15960-16780
	16238	16665	17000	16560	16450	16500	16550
USD/MYR	4.18-4.51	4.18-4.29	4.12-4.41	4.02-4.31	3.92-4.19	3.93-4.18	3.93-4.18
	4.21	4.20	4.26	4.14	4.07	4.06	4.06
USD/PHP	55.1-57.6	56.1-58.6	54.4-58.8	53.5-56.9	52.8-56.0	52.8-56.1	52.8-56.1
	56.3	58.2	56.1	55.2	54.4	54.4	54.4
USD/THB	32.3-35	31.6-32.9	31.7-34	32.1-33.5	31.5-33.8	31.5-33.8	31.4-33.5
	32.5	32.4	33.0	32.8	32.5	32.3	32.0
USD/VND	25571-26203	26080-26437	25700-27000	25600-26900	25300-26600	25300-26600	25500-26700
	26118	26424	26450	26350	26300	26250	26300
AUD/USD	0.591-0.658	0.641-0.671	0.626-0.664	0.632-0.678	0.637-0.684	0.637-0.686	0.64-0.698
	0.658	0.6613	0.638	0.658	0.668	0.675	0.688

- Increasingly, the relative US trade deal allure/burden may differentiate AXJ.
- Alongside tariff rates that AXJ via terms of trade effects, how extractive the wider “pay to play” US trade impositions will feature in AXJ sensitivities.
- This includes, but need not be limited to, requirements of US farm/energy imports, aircraft/military equipment purchases and direct capital investment commitments in the US.
- All of which ultimately entail fiscal/current account burden, with attendant AXJ impact.
- Furthermore, Asian central banks inclined to cut ahead, and in excess, of the Fed could also erode relative inflation advantage for the AXJ in the interim (given higher & stickier US inflation diminish US real rates).
- Hence, even with the base case for measured USD softening into 2026, AXJ gains may be more modest, and highly differentiated amid potential bumpiness

Note: For FX forecasts, level in parentheses pertains to period end forecasts; and the period's range precedes this.