



# March 2026: The Cascading Polycrisis

A Strategic Investment Playbook for Systemic Shock

March 24, 2026 | Confidential Strategy Brief

When multiple massive systems—financial, logistical, and material—fail simultaneously, asymmetric opportunities emerge for those who keep a cool head.

# The Catalyst (Feb 28 - Mar 19, 2026)

Inter

**Event:** Operation 'Epic Fury' (US/Israel strikes on Iran).

Result

**Result:** Hormuz Strait severely disrupted. Insurance withdrawn by Gard, Skuld.

Inter

**Market Shock:** Brent surges from \$68 to \$108.65 (+60%). QatarEnergy declares force majeure at Ras Laffan (12.8 mtpa offline).

The 5 Battlegrounds

**Energy Dislocation**

Inter

Market misprices duration. Majors duration. Majors lag; midstream & LNG rerouting win.

\$WMB, \$LNG

The 5 Battlegrounds

**Helium & Semis**

Inter

Qatar LNG halt cuts ~30% global Helium. EUV lithography threatened.

\$APD, \$LIN

The 5 Battlegrounds

**Autonomous Defense**

Inter

US bans DJI. Taiwan drone boom meets DoD 'Replicator' program.

\$AVAV, \$XAR

The 5 Battlegrounds

**Material Weaponization**

Inter

China weaponizes REE processing, Tungsten, and Silver.

\$MP, \$UUUU, \$AII.TO

The 5 Battlegrounds

**The Vietnam Anomaly**

Inter

FTSE mechanical upgrade forces \$437M passive inflow despite risk-off macro.

\$VNM, \$HPG

**Trigger: Feb 28**  
Operation Epic  
Fury → Iran  
Retaliation

**Chokepoint:**  
Hormuz Strait  
De Facto  
Blockade (20M  
bpd at risk)

**Primary Shock:**  
Ras Laffan LNG  
Force Majeure  
(12.8 mtpa  
offline)

Helium supply  
collapses →  
Threatens EUV  
Lithography  
(Semis)

Qatalum  
shutdown  
→ LME  
Aluminum +10%

Global Sulphur  
disruption →  
Phosphate  
fertilizer risk

**Geopolitical  
Retaliation:**  
China implements  
REE/Material  
Export Embargoes

This is not 1973.  
It is a physical  
blockade of 20% of  
maritime oil trade  
simultaneously  
crashing into four  
parallel commodity  
and logistics crises.

# The Illusion of Alternative Routes

Normal Hormuz Flow (~20M bpd)

Saudi East-West: 5.9M bpd

Habshan-Fujairah:  
1.5M - 1.8M bpd

Kirkuk-Ceyhan: ~0.3M bpd

Total Max Alternatives: 9-10M bpd (Less than 50% of Hormuz)

## Production Offline

Aramco down from 10M to 8M bpd.  
Iraq southern fields (Rumaila/West Qurna)  
down from 4.3M to 1.3M bpd.  
Total region output -10M bpd (IEA).

## SPR Reality Check

US SPR holds 413.5M barrels (4 days global  
consumption).  
Coordinated SPR release can drop Brent  
\$5-\$8 temporarily, but cannot solve the  
20M bpd physical bottleneck.

# Energy Dislocation: Not in the Price

## The Disconnect: Priced for Transience



Market prices a 4-8 week resolution. Majors have direct Middle East exposure (Aramco ports closed, Shell trapped in Qatar LNG). High oil triggers recession fears, capping upside.

## The Asymmetric Upside: Structural Midstream & LNG

### Midstream Logic

US midstream (\$WMB, \$MPLX, \$EPD) is fee-based. They earn on volume, immune to pretent ahte volnem, immune to Brent price crashes. Offers 5.9%-7% dividend yields as a downside buffer. Zero Middle East exposure.

### LNG Dislocation

\$LNG and \$WDS. Spot premiums skyrocketing. Even after Hormuz opens, Asian/EU buyers will aggressively lock in non-Qatari supply, creating a multi-year structural shift.

# Trade Tear-Sheet: Energy & LNG

## Valuation & Sensitivities

\$WMB	\$74.06	
\$MPLX	\$58.28	
\$EPD	\$37.45	
\$LNG	\$281.87	P/E 12.9x
\$WDS	\$24.47	Target A\$89

**Sensitivities:** TTF gas prices >50 €/MWh accelerates thesis.

## Scenario Probabilities

**Base (50%):** Blockade 8-20 weeks. Brent \$95-\$115.

Midstream/LNG are cleanly isolated beneficiaries.

**Bull (25%):** Escalation to 6+ months. Brent \$130-\$140. Spot LNG margins hit historic highs.

**Bear (25%):** Quick de-escalation (4-8 weeks). Brent drops to \$80. Thesis protected by 6-7% midstream dividend yields.

## Triggers & Invalidation

### Catalysts:

Prolonged Ras Laffan offline status.  
Plunging EU gas storage (<30%).

### Invalidation Triggers (Watchlist):

Hormuz ship traffic returns to >50/day.

War-risk insurance reinstated by Gard/Skuld.

VLCC freight drops below \$100k/day.  
China-Iran backchannel diplomatic breakthrough.

# The Hidden Linkage: Gas to Advanced AI

## The Helium Chain

Ras Laffan LNG Liquefaction  
(Produces ~30% of global Helium as byproduct)  
Inter

Force Majeure stops gas  
-> Helium supply halts immediately  
Inter

“Helium has no practical substitute”  
- Semiconductor Industry Association

EUV Lithography requires extreme cooling and pure vacuum environments.  
Inter

Semiconductor Fabs  
(Account for 21-24% of global helium consumption)  
Inter

## The 14-Day Clock

Phil Kornbluth's metric: If Ras Laffan is offline >14 days, restart becomes 'unpredictable'.

As of March 19, it has been offline for 17 days.

## The April Stress Test

South Korea claims 6 months of reserves. The thesis posits this is a thin margin.

True fab utilization cuts will appear in April data.

# The Double Vulnerability Matrix

Intersecting geopolitical choke points on semiconductor balance sheets.

## South Korea (SK Hynix / Samsung)

- Controls 70% of DRAM, 80% of HBM (AI memory).

### Vulnerability 1:

Imports 64.7% of its Helium from Qatar.

### Vulnerability 2 (The Silent Risk):

Imports 97.5% of its Bromine from Israel. Bromine is critical for photoresists.

### Takeaway Box

SK Hynix is the most directly exposed to immediate EUV shutdowns.

## Taiwan (TSMC)

### Vulnerability 1:

Energy dependence. LNG powers 42.4% of Taiwan's grid (aiming for 50%). TSMC consumes 8% of the island's electricity. Qatar is a major LNG supplier.

### Takeaway Box

TSMC faces a systemic energy grid threat alongside diversified helium risks.

# Trade Tear-Sheet: Industrial Gases & Semiconductors

## Valuation & Sensitivities

### Target Tickers:

**\$APD** | \$284.15

**\$LIN** | \$489.80 | P/E 33x

### Thesis:

“Take-or-pay” contracts protect downside revenue, while supply deficits allow massive spot-premiums on excess volume.

## Scenario Probabilities

### Base (50%)

Outage lasts 45-60 days. EUV fab utilization drops 10-20%. SK Hynix severely pressured.

### Bull (25%)

Outage >90 days. Korean reserves drain. Severe global DRAM/HBM deficit in Q2/Q3 2026. \$APD/\$LIN margins explode.

### Bear (25%)

Immediate Ras Laffan restart by late March. Helium spot premium vanishes. (Downside protected by long-term fab contracts).

## Triggers & Invalidation

### Catalysts:

Spot Helium prices surging >150%.  
SK Hynix Q2 guidance revisions.

### Invalidation Triggers (Watchlist):

Official Qatari restart announcements. News of massive Israeli Bromine rerouting.

# Autonomous Defense: The Supply Vacuum

## The Void (Supply Collapse)

- FCC bans new DJI and covered foreign UAS authorizations (Dec 2025).
- Pre-ban reality: 70% of US operators used 100% Chinese fleets. US Ag-drone sales plunge 59%.
- US alternatives (Skydio, Freefly) cost >\$10,000 and currently lack manufacturing scale.

Supply/Demand Imbalance

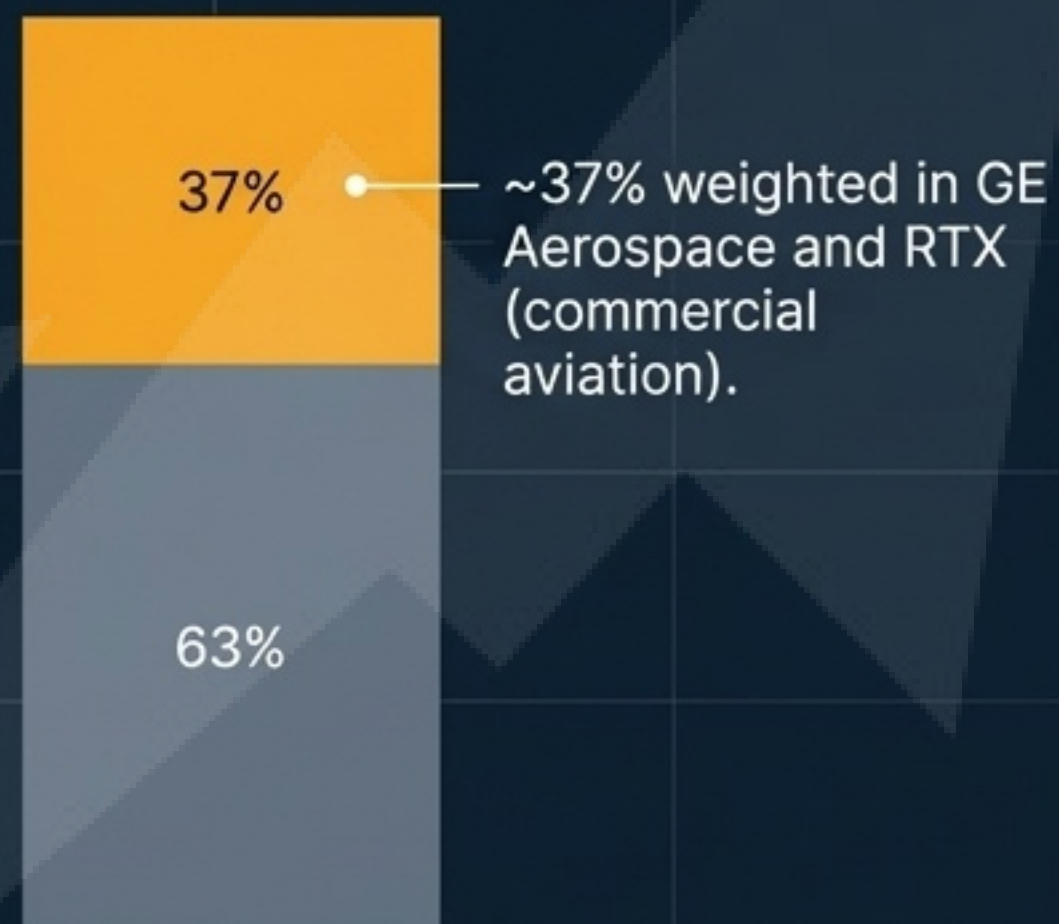


## The Boom (Demand Surge)

- Taiwan drone market up 158% (NT\$5B to NT\$12.9B in 2025). Full system exports up 20x.
- CNAS "Hellscape for Taiwan" doctrine published March 2026: mandate to saturate the strait with autonomous weapons.
- Pentagon's \$1B "Replicator" program deploying 1,000+ Switchblade-600s.

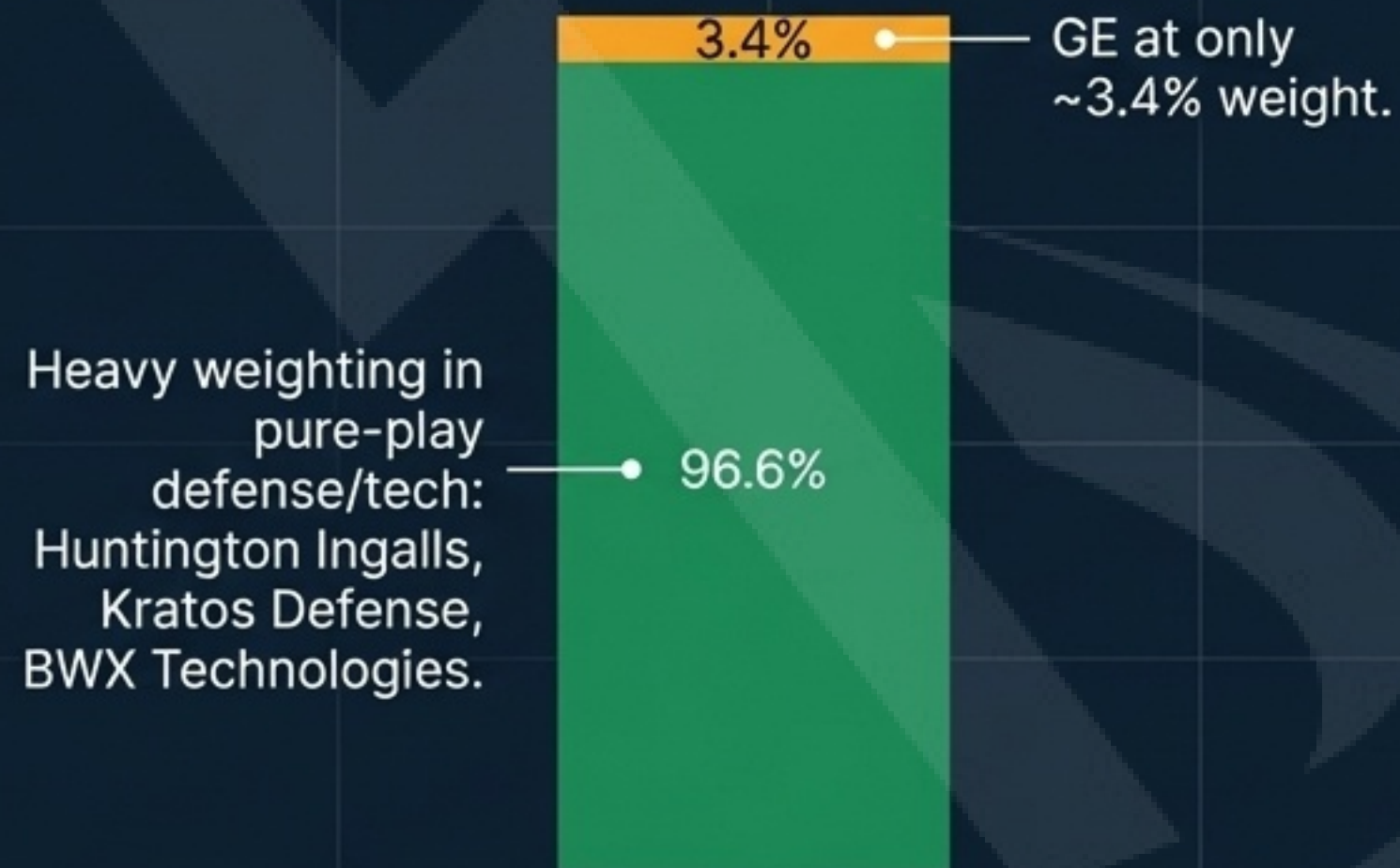
# Defense ETF Matrix: Exposing the Aviation Drag

## \$ITA (\$227.32) - The Commercial Drag



**The Drag:** High oil prices (\$108 Brent, \$3.79/gal jet fuel) crush commercial airline margins, suppressing GE/RTX stock prices. This neutralizes the pure defense gains.

## \$XAR (\$268.00) - The Pure Defense Play



**Takeaway:** \$XAR directly captures Pentagon portfolio reallocations toward unmanned systems without the commercial aviation jet-fuel penalty.

# Trade Tear-Sheet: Defense Tech & Drones

## Valuation & Targets

**\$AVAV** | \$211.35

**\$KTOS** | \$92.78

**\$XAR** | \$268.00

Note: Thunder Tiger is Pentagon Blue Listed but inaccessible to most retail (Taiwan exchange, P/E 244x).

## Scenario Probabilities (\$AVAV Focus)

### Base (50%)

Replicator orders remain stable. \$AVAV achieves profitability by Q1/Q2 2027. Margins normalize. Upside 20-35%.

### Bull (25%)

Replicator expands rapidly. \$1.1B backlog digested in 2 quarters. Profitability by Q3 2026. Re-rates to P/S 9.9x (+50-70% upside).

### Bear (25%)

Replicator delayed. Budget sequesters. \$AVAV posts 4+ quarters of \$150M+ losses. Drops 25-40%.

## Risks & Invalidation

### Risks & Caveats

\$AVAV burned \$156.6M last quarter (trading margin for market share).

\$KTOS is priced for perfection (Valkyrie platform delays mean immediate -30% drop).

### Invalidation Triggers

FCC easing on foreign UAS. Rapid Middle East de-escalation reducing Pentagon emergency budget allocations.

# Critical Materials: The Rare Earth Choke-Funnel

The West has mines (MP, Lynas, Australia). Not a monopoly.

Extraction (China 61%)

Refining (China 85-90%)

NdFeB Magnets (China >90%)

Vital for Switchblade-600s, F-35s, EVs.

## Analytical Callout:

Metallization cannot be accelerated with just money. It requires decades of know-how. China dominates because they control the mid-stream, not just the dirt.

Heavy REE Refining & Metallization (China >99%)

## The DoD Reality:

Precision munitions (Patriots, Tomahawks) consumed rapidly in Operation Epic Fury are draining US stockpiles faster than they can be replenished through Chinese-controlled supply chains.

# The Rare Earths Capability Matrix

Ticker	Market Cap	Extraction	Refining (LREE)	Refining (HREE)	Metallization	Key Catalyst / Risk
\$MP	\$11.88B	✓	✓	✗	✗	<b>Catalyst:</b> DoD \$110/kg floor. '10X' Texas magnet facility (2028). <b>Risk:</b> \$19.2M insider selling.
\$LYSCF	~\$14.16B	✓	✓	✓	✗	<b>Catalyst:</b> First commercial HREE production outside China (April 2026).
\$UUUU	\$1.9B NPV	✓	✓	✓	✓ (KMP)	<b>Catalyst:</b> Owns Korea Metals Plant (KMP). The only public company with Western metallization capacity.
\$AII.TO	\$5.02B	✓ (Tungsten)	✓	N/A	N/A	<b>Catalyst:</b> Sangdong Phase 1 done. Phase 2 (2027) supplies 40% of non-China Tungsten.

# Material Weaponization: Beyond Rare Earths

## Tungsten (The Permanent Squeeze)

APT (ammonium paratungstate) surged to \$2,250/mtu (+557% since Feb 2025 controls). China controls 79% production, 85% processing.

**The Hook:** Unlike REE, Tungsten restrictions are NOT subject to the Nov 10 diplomatic suspension. The squeeze is permanent.

**Play:** \$All.TO (Sangdong mine in S. Korea, richest global ore grade at 0.51%).

## Silver (The State-Trading Trap)

**Data Box:** Silver hit ATH of \$121.60/oz (Jan 2026). 6th consecutive year of deficit (67M oz forecasted for 2026).

**Mechanism Box:** Jan 1, 2026: China enforces state trading/export licenses. China mines only 13% but dominates global refining.

**Plays:** \$PAAS (diversified, low cost), \$AG (high beta, P/E 255x), \$SLV (pure physical ETF).

# Trade Tear-Sheet: Critical Materials

## Valuation & Targets

### Target Tickers

\$UUUU, \$LYSCF, \$MP, \$All.TO, \$PAAS.

### Avoid

\$REMX (holds Chinese state-owned enterprises directly benefiting from the weaponization).

## The Binary Catalyst: November 10, 2026

Trump/Xi Pusan summit agreed to suspend "Wave 2" (extraterritorial) export controls until this date.

**Base (50%):** No grand deal. Controls return selectively. HREE prices up 15-25%. \$LYSCF and \$UUUU grind higher.

**Bear/Risk-Off (25%):** Diplomatic deal reached. Controls suspended another 12 months. Dysprosium prices crash 20-30%. (Note: \$MP is protected by \$110/kg DoD floor; \$All.TO unaffected)

**Bull/Escalation (25%):** Full extraterritorial controls resume. Japanese magnets can't reach US defense contractors. Dysprosium breaks \$1,200/kg. \$UUUU surges as KMP metallization becomes vital.

## Invalidation Triggers

### Watchlist

Dysprosium spread collapses (Currently Rotterdam \$900/kg vs China \$255/kg).

APT drops below \$1,800/tu (signals supply dumping).

# Theme 5: The Vietnam Anomaly

## Valuation

Forward P/E 12.7x (below 5-yr average of 14.5x)

VN-Index: ~1,735 (down 10% from ATH purely due to Iran-shock panic).

## The Catalyst

FTSE upgrades Vietnam from Frontier to Secondary Emerging Market.

Interim review Apr 7, full inclusion Sept 2026.

**FTSE Russell's upgrade forces capital to enter, completely independent of CNN headlines, Brent prices, or global risk-off sentiment.**

## Macro Fundamentals

2025 GDP +8.02% (Highest in SE Asia)

2026 EPS growth projected at 15-18%.

## The Headwind Reality Check

Vietnam is a net oil importer (~1% GDP drag at \$108 Brent)

Direct Iran trade is <3%.

'China+1' manufacturing shift outweighs ME trade risk.

# The Vietnam Mechanical Inflow Model



## The Anchor Drag: Vingroup (VIC)

VIC and subsidiaries = >20% of VN-Index. VIC surged +736% in 2025. Forward P/E 96-150x.  
Risk: P/E normalization of this one conglomerate could mathematically wipe out the FTSE index gains.

# Trade Tear-Sheet: Vietnam Equities

## Valuation & FOL Limits

### Target Tickers

\$VNM (\$16.98, trading at a rare -1.66% discount to NAV), \$HPG (\$8B Cap, steel).

Avoid/Caution: \$VNAM (18.8% VIC exposure).

### Foreign Ownership Limit (FOL) Context

Top targets like Vietcombank (\$VCB) are full; foreigners must pay 20-30% premiums OTC. Hence, \$HPG is the cleanest large-cap target (56% free float, 21% foreign room remaining).

## Scenario Probabilities

### Base (50%)

Mechanical \$437M hits in Sept. Active funds add \$3-4B. VN-Index stabilizes 1800-1900. \$VNM yields +15-20%.

### Bull (25%)

Iran resolves by June. Extreme active inflows. VN-Index hits 1950. \$VNM yields +25-35%.

### Bear (25%)

Global risk-off crushes EM. Vingroup normalizes violently. VN-Index drops to 1550-1600. \$VNM yields -10-15%.

## Invalidation Triggers

### Invalidation Triggers:

April 7 FTSE review delays inclusion schedule.

Brent stays >\$120 for 60+ days (60+ days crushing trade balance).

# Unified Catalyst Calendar (2026-2027)



# Portfolio Decision Checklist

## Category 1: Macro & Oil Rules (Hormuz/Qatar)

- Buy \$WMB/\$MPLX over Majors if market pricing implies short-term resolution but VLCC freight remains >\$100k/day.
- Size down oil positions immediately if China-Iran backchannel talks are announced.
- Track Ras Laffan status: if offline >30 days, aggressively scale into \$APD/\$LIN (Helium).

## Category 2: Defense & Materials Rules (China/Taiwan)

- Use \$XAR, NOT \$ITA, to avoid commercial aviation jet-fuel drag.
- Ensure REE exposure is weighted toward metallization/refining (\$UUUU, \$LYSCF) rather than just extraction.
- Cap \$MP exposure despite \$110 DoD floor due to \$19.2M insider selling.
- Avoid \$REMX ETF entirely (funds Chinese SOEs).

## Category 3: Vietnam Flow Rules

- Use \$VNM to capture pure index rerating; verify it is trading at a discount to NAV before entry.
- Hedge or avoid \$VNAM due to ~18.8% Vingroup (VIC) exposure risk.
- Target \$HPG for individual stock alpha due to clean FOL runway (21% open).

**The retail advantage is not better information.  
It is the velocity of capital allocation.**

**The windows are open. The dates are known.  
Do not mistake a chain of overlapping shocks  
for unmanageable chaos. It is a system of  
asymmetries waiting to be captured.**

## MoatPeak — Independent Research

MoatPeak is an independent macroeconomic and sector-focused research platform dedicated to helping investors navigate complex market regimes through scenario-based analysis, institutional synthesis, and disciplined risk frameworks.

Our research integrates insights from global investment banks, asset managers, and macroeconomic data sources, translated into clear, actionable perspectives for long-term, strategic investors.

MoatPeak is not affiliated with any financial institution, broker-dealer, or asset manager.

### Important Disclosures & Disclaimer

This report is provided for informational and educational purposes only and does not constitute investment advice, a recommendation, an offer, or a solicitation to buy or sell any securities, financial instruments, or investment products.

All views expressed reflect the author's judgment at the time of publication and are subject to change without notice. Past performance is not indicative of future results. Investing involves risk, including the potential loss of principal.

MoatPeak does not provide personalized investment advice and does not consider the investment objectives, financial situation, or specific needs of any individual reader. Readers are encouraged to conduct their own research and consult with professional advisors before making any investment decisions.

While the information contained herein is believed to be reliable, it is derived from publicly available sources and third-party materials. MoatPeak makes no representation or warranty as to the accuracy, completeness, or timeliness of the information provided.

### Intellectual Property & Usage

© 2026 MoatPeak. All rights reserved.

This report, including its content, structure, analysis, charts, and visual elements, is the intellectual property of MoatPeak and may not be reproduced, redistributed, or transmitted, in whole or in part, without prior written permission.

### Contact

research@moatpeak.com [www.moatpeak.com](http://www.moatpeak.com)



**MOATPEAK**  
INDEPENDENT RESEARCH