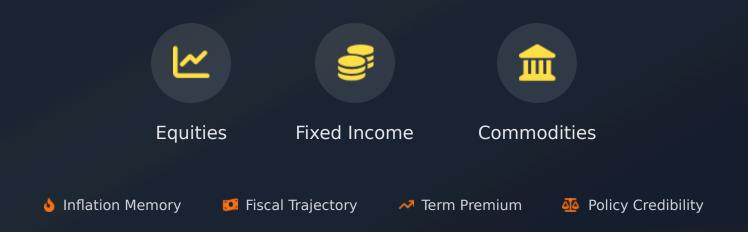
# HIGHER-FOR-LONGER Cross-Asset Investment Strategy

Navigating elevated long-term yields in a persistent inflation and fiscal environment



# **Macro Anchor: Drivers of Higher Long-Term Yields**

## **Higher-for-Longer Yield Regime**



## **Inflation Memory**

Investors demand compensation for inflation risk, keeping real yields elevated



#### **Fiscal Trajectory**

Large deficits drive higher sovereign issuance, creating supply pressure on long ends



## Positive Term Premium

After QE, term premium reestablished as positive, lifting long-maturity rates



## **Policy Credibility**

Slower easing, questions on inflation control, and rotation away from duration-heavy assets



## Global Transmission

Higher U.S. yields tighten global financial conditions (mortgages, capex, EM flows)

## **Portfolio Implications**

◆ Shorter duration in fixed income

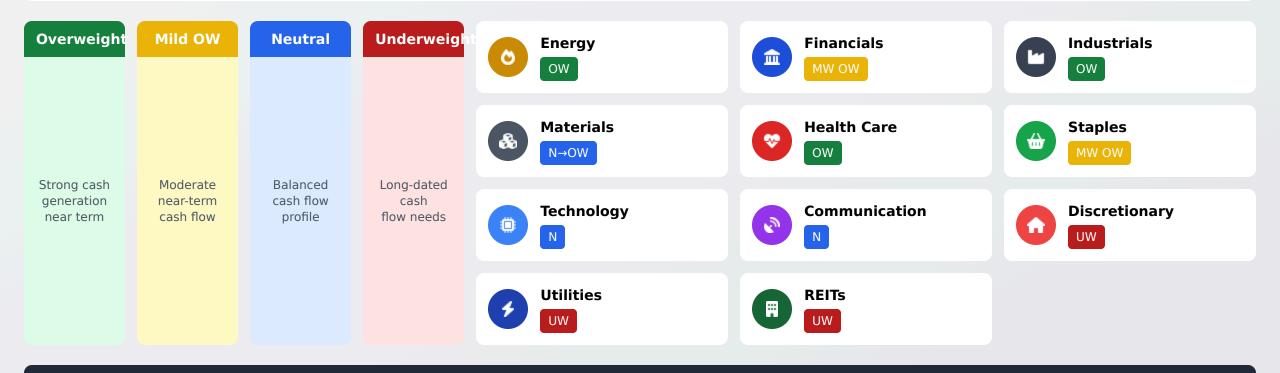


Real assets/commodities

## **Equity Strategy: Sector & Industry Tilts**

## **Equity Duration Concept**

In a high-real-yield environment, focus on **near-term cash generators** over far-dated cash flow stories. This follows from the inflation/term-premium sections.



#### **Strategic Notes**

A balanced portfolio combines cyclical overweights (Energy/Industrials) with defensive quality sectors (Health Care/Staples) to mitigate risk if growth slows while rates remain elevated.

# Fixed Income Strategy: Duration Management

## Barbell Approach

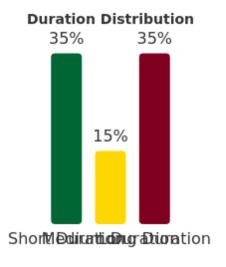
In a "higher-for-longer" environment, the fixed income strategy emphasizes:

- Shorter duration to mitigate rate risk
- Barbell structure with reduced middle portion
- Capturing yields from shorter-maturity instruments

## Key Benefits

- Reduces interest rate sensitivity
- Captures yield from short-end of curve
- Balances rate risk with yield opportunity

# **Barbell Portfolio Structure**



## **Portfolio Construction**



- Treasury bills
- Ultra-short Treasuries
- Short-term corporate bonds



- Limited long Treasuries
- Strategic TIPS exposure
- High-quality floating-rate bonds

## Key Insight

The strategy moves away from traditional heavy long-duration exposure, recognizing that term premium is positive and rates may rise further even without direct policy rate hikes.

## **Commodities & Real Assets: Inflation Protection**

## **Strategic Role**



#### **Core Diversifier**

Offsets traditional equity and bond exposures



#### **Inflation Hedge**

Preserves purchasing power during inflationary periods



#### **Policy Credibility**

Provides ballast against fiscal/monetary uncertainty

"Commodities and real assets play a crucial role in a portfolio, especially in an environment characterized by persistent inflation memory and concerns about policy credibility."



# Implementation: ETF Mapping



## **Equities**

Sector	ETF	Characteristics	
Energy	XLE, XOP, OIH	Cash yield, capital discipline	
Financials	XLF, KBE	Strong deposit franchises	
Industrials	XLI, ITA/PPA	Public investment/reshoring	
Materials	XLB, XME	Industrial metals, capex	
Health Care	XLV	Defensive growth, robust FCF	
Consumer Staples	XLP	Pricing power, resilient margins	



## **Fixed Income**

Sleeve	ETF	Characteristics
Treasury bills	BIL, SGOV	Ultra-short duration
Short Treasuries	SHY, VGSH	1-3y, low volatility
Core IG	VCSH, IGSB	1-5y, quality focus
TIPS	TIP, VTIP	Inflation hedger
Floating- rate	USFR/TFLO, FLOT	Rate insulation
Long Treasuries	IEF, TLT	10-30y, convexity hedge
High Yield	HYG, JNK	Equity-like carry



## **Commodities & Alts**

Sleeve	ETF	Characteristics	
Broad basket	PDBC/DBC/COMT	Diversifies equity/bond	
Energy	XLE/X0P	Inflation & geopolitical hedge	
Industrial metals	CPER	Capex & electrification	
Gold	GLD/IAU	Policy credibility/fiscal stress hedge	
Managed futures	DBMF/KMLM	Trend capture, crisis convexity	

## **Implementation Considerations**

Review ETF structure/costs before use

Consider tax implications (K-1 vs 1099)

Rebalance on drift; use position sizing

# **Scenario Analysis: How Tilts Change**

Asset Class	Base: Higher-For-Longer	Inflation Resurgence	Soft-Landing Disinflation	Hard Landing Recession
<b>≝</b> Equities	OW: Energy, Financials, Industrials/Defense, Health Care/Staples UW: Utilities, REITs, rate-sensitive Discretionary	OW: Energy/Materials UW: Overall equity beta; emphasize Quality	OW: Growth/Tech & Homebuilders Neut: Quality; add duration	OW: Defensives (Staples/Health Care/Utilities) UW: Cyclicals and HY-like equities
<b>3</b> Bonds	OW: T-bills/short IG, TIPS, floaters Neut: Small long-end hedge	OW: TIPS/floaters Neut: Cut duration; OW long duration hedge	OW: Duration (IEF/TLT); add IG credit UW: TIPS/floaters	OW: Long Treasuries aggressively UW: HY; add highest-quality IG
Commodities	Core: Broad basket (5-10%) OW: Energy & gold	<b>OW:</b> Broad commodities & gold	OW: Energy & gold	OW: Some gold UW: Cyclical commodities

# **Risk Controls & Monitoring Framework**

## Key Metrics to Monitor

#### **∼** Yield Curves

- 10y nominal & real yields
- Term premium
- 2s/10s slope

## Commodities

Copper/gold ratio

Oil

Dollar (DXY)

Currency

Currency strength

#### Inflation

- Breakevens vs realized
- Inflation expectations

#### **Credit**

- Credit OAS
- Bank funding costs

# **Quality**Indicators

- FCF yield
- Interest coverage

## **E Portfolio Construction Best Practices**



#### **Rebalance on Drift**

Regularly rebalance portfolio to maintain strategic asset allocation



#### **Position Sizing**

Use position sizing rather than binary calls for risk management



#### **Barbell Construction**

Consider barbell across risk sleeves for balanced exposure

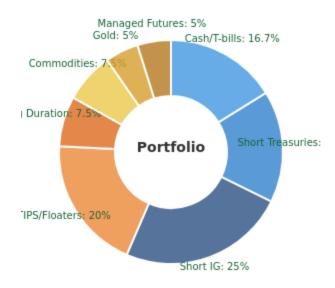


#### **Quality Screen**

High FCF yield, low leverage, strong interest coverage, pricing power

# **Pragmatic Portfolio Construction**

## **Portfolio Allocation Framework**



\*Illustrative allocation only



#### **Equities**

+Quality/+Value tilt; modest OW Energy/Industrials/Defense; MW Tech megacaps; UW Utilities/REITs/rate-sensitive discretionary



#### **Fixed Income**

 $\sim$  ½ cash/T-bills & short Treasuries;  $\sim$ ½ short IG;  $\sim$ ¼ TIPS/floaters;  $\sim$ 5–10% long duration hedge



#### **Real Assets/Alts**

5–10% broad commodities (with energy bias); 3–7% gold; optional 5–10% managed futures

## **Strategic Rationale**

- Shorter duration fixed income to mitigate rate risk
- Quality companies to navigate economic pressures
- Cash-generative equities for near-term income
- Real assets as inflation hedge