



## Markets and Economies

# June Fed Meeting: Policy Signals from the New Chairman

A summary of the latest FOMC policy decision, economic backdrop, leadership transition, and what it may mean for portfolios in the new Warsh era.



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### KEY TAKEAWAYS

- The U.S. Federal Reserve (Fed) held rates steady at its June meeting, but the statement leaned hawkish, with a continued focus on above-target inflation and price stability.
- Fed Chair Warsh signaled a shift toward less forward guidance, which may leave markets more dependent on incoming economic data.
- The updated dot plot moved more hawkish, with several participants projecting a rate hike in 2026, though later projections suggested potential cuts ahead.
- Warsh announced five task forces to review Fed communications, the inflation framework, the balance sheet, data and methodology, and productivity and jobs.
- Investment implications: Less forward guidance may increase uncertainty, volatility, and dispersion, while resilient fundamentals continue to support high-quality credit and carry opportunities. A multi-sector approach is well suited to this environment, providing the flexibility to capture relative value across credit sectors, diversify income sources, and manage downside risk as dispersion rises. Selectivity remains important.

The U.S. Federal Reserve's (Fed's) June Federal Open Market Committee (FOMC) meeting marked an important policy moment under new Fed Chair Kevin Warsh. As widely expected, the FOMC, the policy setting arm of the Fed, held the target range for the federal funds rate steady at 3.50% to 3.75% on June 17. While the rate decision came as no surprise to financial markets, the more notable developments were the tone of the policy statement, the updated economic projections, and Chair Warsh's initial signals about how he may lead the Fed.

### A Shorter Policy Statement and Minimal Forward Guidance

The June policy statement was much shorter and simpler than statements over the last eight years. It included the rate decision and a brief assessment of the economic and inflation outlook but removed much of the forward guidance markets had long become accustomed to.



In his post-meeting press conference, Chair Warsh indicated that the Committee had discussed forward guidance and concluded that it may no longer be helpful in the current environment. That suggests markets may need to rely more heavily on incoming data and less on explicit guidance from the Fed.

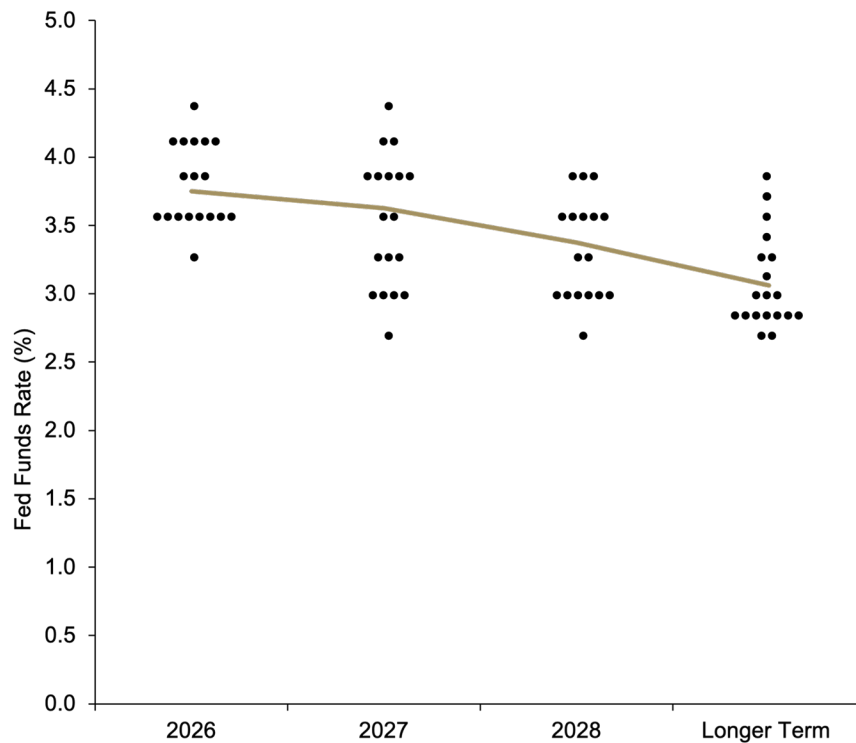
The statement also leaned hawkish, describing the U.S. economy as solid, acknowledging uncertainty, and remaining clear that inflation is still above the Fed's 2% target rate. The Committee also emphasized its commitment to restoring price stability.

## Assessing The Dot Plot

The updated Summary of Economic Projections (SEP) also drew market attention. Chair Warsh did not submit his own expectations about the fed funds rate, (a "dot" in the dot-plot survey of FOMC members), consistent with his previously expressed skepticism about the SEP and dot plot framework. However, the other 18 Committee participants did submit projections, and those dots shifted in a more hawkish direction. Several participants projected at least one rate hike by the end of 2026, while only one participant projected a rate cut. That moved the median dot higher compared with the March 2026 projections, when the median still implied a cut by year-end.

At the same time, the projections were more nuanced than the immediate market reaction suggested. While the 2026 dots showed the possibility of near-term tightening, the 2027 and 2028 projections suggested that some of that tightening could later be reversed. In other words, the Committee seemed to be acknowledging a potential near-term inflation challenge but not necessarily signaling the start of a sustained hiking cycle.

**Figure 1. Fed Dot Plot Suggests a Near-Term Hike Then a Reversal Ahead**



Source: U.S. Federal Reserve. Data as of June 17, 2026. The Fed's dot plot shows where each Fed official expects interest rates to be in the future. Each dot represents one official's projection. For illustrative purposes only and does not represent any specific portfolio managed by Lord Abbett or any particular investment.



## Inflation Remains the Most Important Issue

FOMC members' inflation projections also moved higher, as shown in Figure 2. The Fed now appears to expect inflation will remain elevated in the near term before moderating next year. If inflation pressure remains in areas such as energy, goods, or artificial intelligence (AI)-related investment demand, monetary policy has limited ability to directly address those pressures. However, if inflation pressures develop due to wages, housing costs, or core services, the Fed may have a stronger case for additional tightening. For now, the labor market appears resilient but not inflationary. Payroll growth has remained solid, unemployment remains low, and consumer activity has held up. That gives the Fed room to wait, but it also reduces the urgency to cut rates.

**Figure 2. A View of the Fed's Summary of Economic Projections**

Median Projection	2026	2027	2028	Longer Run
<b>Change in Real GDP</b>	<b>2.2</b>	<b>2.3</b>	<b>2.2</b>	<b>2.0</b>
<i>March Projection</i>	<b>2.4</b>	<b>2.3</b>	<b>2.1</b>	<b>2.0</b>
<b>Unemployment Rate</b>	<b>4.3</b>	<b>4.3</b>	<b>4.2</b>	<b>4.2</b>
<i>March Projection</i>	<b>4.4</b>	<b>4.3</b>	<b>4.2</b>	<b>4.2</b>
<b>PCE Inflation</b>	<b>3.6</b>	<b>2.3</b>	<b>2.0</b>	<b>2.0</b>
<i>March Projection</i>	<b>2.7</b>	<b>2.2</b>	<b>2.0</b>	<b>2.0</b>
<b>Core PCE Inflation</b>	<b>3.3</b>	<b>2.5</b>	<b>2.1</b>	<b>-</b>
<i>March Projection</i>	<b>2.7</b>	<b>2.2</b>	<b>2.0</b>	<b>-</b>
<b>Federal Funds Rate</b>	<b>3.8</b>	<b>3.6</b>	<b>3.4</b>	<b>3.1</b>
<i>March Projection</i>	<b>3.4</b>	<b>3.1</b>	<b>3.1</b>	<b>3.1</b>

Source: U.S. Federal Reserve. Data as of June 17, 2026. The Summary of Economic Projections (SEP) is a report published by the Federal Reserve that provides FOMC participants' forecasts for key economic variables over the next several years and the longer run. For illustrative purposes only and does not represent any specific portfolio managed by Lord Abbett or any particular investment.

## Five New Task Forces to Study Policy Framework

One of the most important announcements from Chair Warsh was the creation of five task forces, each designed to review key parts of the Fed's policy framework and operating approach. Importantly, Warsh was clear that the Fed's 2.0% inflation target is not up for debate. The five task forces are:

**Fed Communications:** This group is expected to review how the Fed communicates policy decisions, economic assessments, and the outlook for rates. Any changes here could have meaningful implications for market expectations and rate volatility.

**Inflation Framework:** This task force will examine how the Fed thinks about inflation dynamics and the tools available to return inflation to the 2% target. The Fed may reassess how it evaluates inflation shocks and the path back to price stability.

**Balance Sheet:** This group will focus on the Fed's balance sheet and its role in monetary policy. Its work could affect liquidity conditions, reserve management, and the broader transmission of policy through financial markets.

**Data and Methodology:** This task force will review the data sources and analytical methods the Fed uses to assess the economy. That could be relevant in an environment where inflation, productivity, labor markets, and technology are changing quickly.



**Productivity and Jobs:** This group will examine labor-market dynamics and productivity trends, including the potential effects of AI and other structural changes.

These developments suggest strongly that Chair Warsh may be preparing for a broader review of how the Fed operates, communicates, and evaluates the economy. That process may take time, but it could be important for investors if it leads to less forward guidance or a different approach to policy signaling.

## Rate Volatility May Shift Higher

One important market implication of the June meeting was the potential for higher rate volatility, particularly at the front end of the Treasury yield curve. If the Fed provides less forward guidance under Chair Warsh, markets may become more sensitive to incoming data and policy surprises. That could lead to larger moves in shorter-maturity yields as investors reassess the timing and probability of future rate hikes. At the same time, longer-maturity yields may remain more contained. If markets believe that any near-term tightening could eventually weigh on growth, the back end of the curve may continue to find support.

The immediate market reaction following the meeting was hawkish. The two-year U.S. Treasury Bond yield moved sharply higher; the U.S. dollar strengthened; and equities came under some pressure. The market also began pricing a higher probability of rate hikes over the coming months. We believe that reaction may have gone somewhat beyond what the Fed actually signaled. The Committee has clearly moved in a more hawkish direction, but it remains divided. The data over the next several weeks will be important in determining whether the Fed ultimately needs to tighten further or can remain on hold.

## Investment Implications and Portfolio Positioning

We believe the broader economic backdrop remains supportive for fixed income, particularly credit and a multi-sector approach, but selectivity is critical. The economy continues to look resilient, supported by solid earnings growth, a durable labor market, and a consumer that remains in relatively good shape. That combination may continue to support spread sectors and carry-oriented opportunities.

At the same time, valuations remain tight, so this does not appear to be an environment for indiscriminate risk-taking. We believe the opportunity is to lean into high-quality carry, while remaining disciplined on issuer and security selection. That means looking carefully across companies and industries to identify those that may benefit from the current environment, including structural themes such as AI, while avoiding those that may be more vulnerable.

On the rates side, the shift in Fed communication could be important. If Chair Warsh's Fed provides less forward guidance, front-end rate volatility may remain elevated as markets respond more directly to inflation data, labor-market trends, and policy signals. Longer-term yields may remain more range-bound, particularly if investors believe any near-term tightening would eventually weigh on growth. Overall, we believe portfolios should remain constructive but disciplined, keeping risk on where fundamentals support it and emphasizing quality and security selection.



## Glossary & Index Definitions

A **basis point** is one one-hundredth of a percentage point.

**Carry** is the difference between the yield on a longer-maturity bond and the cost of borrowing.

The **dot plot** is a chart that shows each Fed official's forecast for future interest rates, offering insight into where policy may be headed.

**Duration** is a measure of the sensitivity of the price (the value of principal) of a fixed-income investment to a change in interest rates. Cost of capital is the minimum rate of return a company must earn on its investments to satisfy its providers of capital (both debt and equity investors).

The **Federal Reserve (Fed)** is the central bank of the United States. The Federal Open Market Committee (FOMC) is the branch of the Fed that determines the direction of monetary policy in the United States.

The **federal funds rate** is the interest rate at which depository institutions lend reserve balances to other depository institutions overnight on an uncollateralized basis. Fed funds futures are financial futures contracts based on the federal funds rate and traded on the Chicago Mercantile Exchange. These futures are considered a direct reflection of collective marketplace insight regarding the future course of the Federal Reserve's monetary policy.

A **hawkish** stance means the Federal Reserve is focused on controlling inflation, typically by raising interest rates or keeping policy tight for longer. Dovish Fed policy stance means the Fed is focused on supporting economic growth and employment, typically by lowering interest rates or maintaining accommodative policy.

**Spread** is the percentage difference in current yields of various classes of fixed-income securities versus Treasury bonds or another benchmark bond measure. A bond spread is often expressed as a difference in percentage points or basis points (Each basis point equals one-one hundredth of a percentage point). The option-adjusted spread (OAS) is the measurement of the spread of a fixed-income security rate and the risk-free rate of return, which is adjusted to take into account an embedded option. Typically, an analyst uses the Treasury securities yield for the risk-free rate.

**Summary of Economic Projections (SEP)** is a Federal Reserve report that shows what policymakers expect for the economy and interest rates over the next several years.

The **U.S. Consumer Price Index (CPI)** is a measure that examines the weighted average of prices of a basket of consumer goods and services, such as transportation, food, and medical care. It is calculated by taking price changes for each item in the predetermined basket of goods and averaging them.

**Yield** is the income returned on an investment, such as the interest received from holding a security. The yield is usually expressed as an annual percentage rate based on the investment's cost, current market value, or face value. Yield-to-maturity (YTM) represents the expected return (expressed as an annualized rate) from the bond's future cash flows, including coupon payments over the life of the bond and the bond's principal value received at maturity. Yield-to-worst refers to the lesser of a bond's (a) yield-to-maturity or (b) the lowest yield-to-call calculated on each scheduled call date.

**Yield curve** is a line that plots the interest rates, at a set point in time, of bonds having equal credit quality, but differing maturity dates. One such comparison involves the two-year and 10-year U.S. Treasury debt. This yield curve is used as a benchmark for other debt in the market, such as mortgage rates or bank lending rates. The curve is also used to predict changes in economic output and growth.

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