

## Bonds Are Starting to Act Like Bonds Again

**Paul S. Michel, CFP®**

Founder & CEO

Paul@ProvidentFP.com

✉ (888) PLAN-234



### Locations:

Plano

6275 W. Plano Pkwy. Ste. 500  
Plano, TX 75093

Southlake

1560 E. Southlake Blvd. Ste. 100  
Southlake, TX 76092

Dallas

2626 Cole Ave. Ste. 300  
Dallas, TX 75204

Houston

5100 Westheimer Rd. Ste. 200  
Houston, TX 77056

Atlanta

3379 Peachtree Rd. Ste. 700  
Atlanta, GA 30326

Phoenix

2325 E. Camelback Road Suite 400  
Phoenix, Arizona 85016

The bond market is emerging from a turbulent few years marked by shifting market conditions and increased volatility. Figure 1 graphs the MOVE Index, a measure of volatility in the U.S. Treasury market. Like the more well-known VIX Index, higher readings signal expectations for more bond market volatility. The bond market was stable in the late 2010s, but when the pandemic struck in 2020, it became more volatile. The MOVE Index spiked above 100 as the pandemic and economic uncertainty made financial markets more volatile, but it quickly retreated as the Federal Reserve cut interest rates to near 0%. The bond market was significantly less volatile in 2021 as the economy reopened and the Fed held interest rates steady, although rising inflation and expectations for Fed rate hikes caused volatility to creep higher.

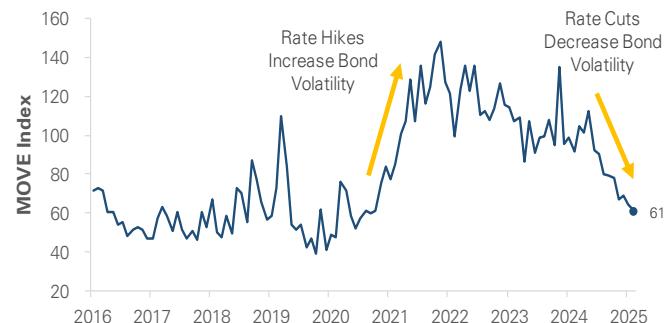
From early 2022 to mid-2023, the bond market was extremely volatile as the Fed raised interest rates by 5.25%, one of the fastest and steepest rate-hiking cycles in modern history. Bond market volatility, which was already rising due to soaring inflation and Fed policy uncertainty, remained high throughout the entire rate-hiking cycle. The MOVE Index climbed back above 100 and peaked near 150 in late 2022, with bonds behaving as a source of risk rather than diversification. However, since late 2022, bond market conditions have steadily improved. Inflation has cooled, the Fed has cut interest rates by -1.50%, and recession concerns have eased. The MOVE Index is in the low 60s, the lowest since 2021. While there have been periods of volatility around key economic data releases and Fed meetings, the path has been smoother.

Bond market returns followed a similar pattern over the past five years. Figure 2 graphs the quarterly total return of the Bloomberg U.S. Aggregate Bond Index, the standard benchmark for U.S. investment-grade bonds. The index generated positive returns in ten of the twelve quarters from 2017 to 2019, but its returns have been more volatile since 2020. It declined by 1.5% in 2021 and 13% in 2022 as inflation soared to a 40-year high and the Fed aggressively hiked rates, a rare sequence of negative back-to-back annual returns. The volatility and negative returns are consistent with the high MOVE Index. Bond market conditions stabilized in late 2023 and 2024, and in 2025, the bond market regained its footing. The Bond Aggregate produced a positive return in each quarter and gained +7.3% for the full year, its strongest year since 2020.

### What does this mean for your portfolio?

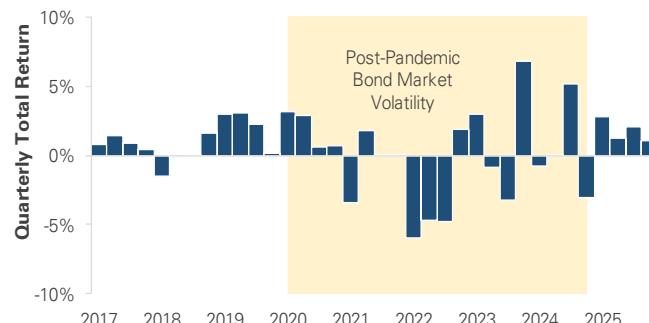
The past few years have tested the role of fixed income in portfolios. Today, the combination of lower interest rate volatility and higher starting yields points toward a more familiar risk and return profile. Bonds could still experience volatility if inflation or policy expectations shift again, but they're behaving more like an asset class that can provide a blend of diversification and income. As bond market conditions normalize, now may be a good time to revisit your fixed income allocation and ensure your portfolio remains aligned with your long-term goals.

**Figure 1 – Bond Market Volatility Continues to Decline**



Disclosures: ICE. The MOVE Index measures implied volatility in U.S. Treasury options and is commonly used as an indicator of bond market volatility. Index performance is for illustrative purposes only. Indexes are unmanaged and one cannot invest directly in an index. Past performance is no guarantee of future results. Time Period: January 2016 to December 2025. Latest available data as of 1/13/2026.

**Figure 2 – Bond Aggregate Index Quarterly Total Return (2017-2025)**



Disclosures: Bloomberg. The Bloomberg U.S. Aggregate Bond Index is a broad-based benchmark that measures the performance of U.S. investment-grade bonds, including government, corporate, and mortgage-backed securities. Index performance is for illustrative purposes only. Indexes are unmanaged and one cannot invest directly in an index. Past performance is no guarantee of future results. Time Period: Q1 2017 to Q4 2025. Latest available data as of 1/13/2026.

## Important Disclosures

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