

Income Generator: Bonds, by Design

George Bory explains why bond markets in 2026 should favor discipline and flexibility. Positive real yields, global policy divergence, and credit dispersion may create opportunities for income generation and selective positioning.

Authors

George Bory, CFA

Date

1/14/2026

Topic

Fixed Income

Key takeaways

- **Positive real yields make bonds compelling:** With yields above inflation across the curve, investors can secure steady income without relying on falling rates or credit spreads to drive bond returns.
- **Flexibility and selectivity may be critical:** Diverging global monetary policies and rising credit dispersion require disciplined curve management and issuer selection.
- **Municipal bonds offer relative value:** Taxable and tax-exempt munis may provide strong credit profiles, attractive yields, and diversification benefits for income-focused portfolios.

Dispersion and the case for discipline

As the year ahead comes into view, we believe the backdrop for fixed income remains complex but broadly supportive. Growth is decelerating, inflation is stable but still above target, and policy paths are increasingly uneven across regions. In this environment, bonds continue to offer real value. Nominal yields remain high by historical standards, real yields are firmly positive, and income generation is likely to remain the primary driver of returns.

This is not a market that we believe requires aggressive duration calls. Instead, we think it favors discipline and flexibility: capturing income, managing the curve carefully, and responding quickly to risks that may emerge as the cycle matures.

Growth near trend, but little margin for error

Economic growth in the U.S. is close to trend and may even accelerate modestly in the coming year. At the same time, the balance of risk remains asymmetric. A meaningful slowdown is not the base case, but given tighter financial conditions, elevated debt levels, and ongoing geopolitical uncertainty, it cannot be ruled out.

For bond investors, this asymmetry is encouraging. If growth remains resilient, income should do most of the work. If growth disappoints, duration may provide downside protection. In this sense, bonds are not dependent on a single macroeconomic outcome to justify a substantial role in portfolios.

Inflation and policy: Easing, but cautiously

Inflation remains above central bank targets, but the trend appears to be one of gradual deceleration rather than renewed acceleration. This leaves policymakers navigating a narrow path. In the U.S., the Federal Reserve (Fed) retains an easing bias, but the timing and pace of

further rate cuts remain uncertain. Fed Chair Powell's observation that there is "no risk-free path for policy" still applies.

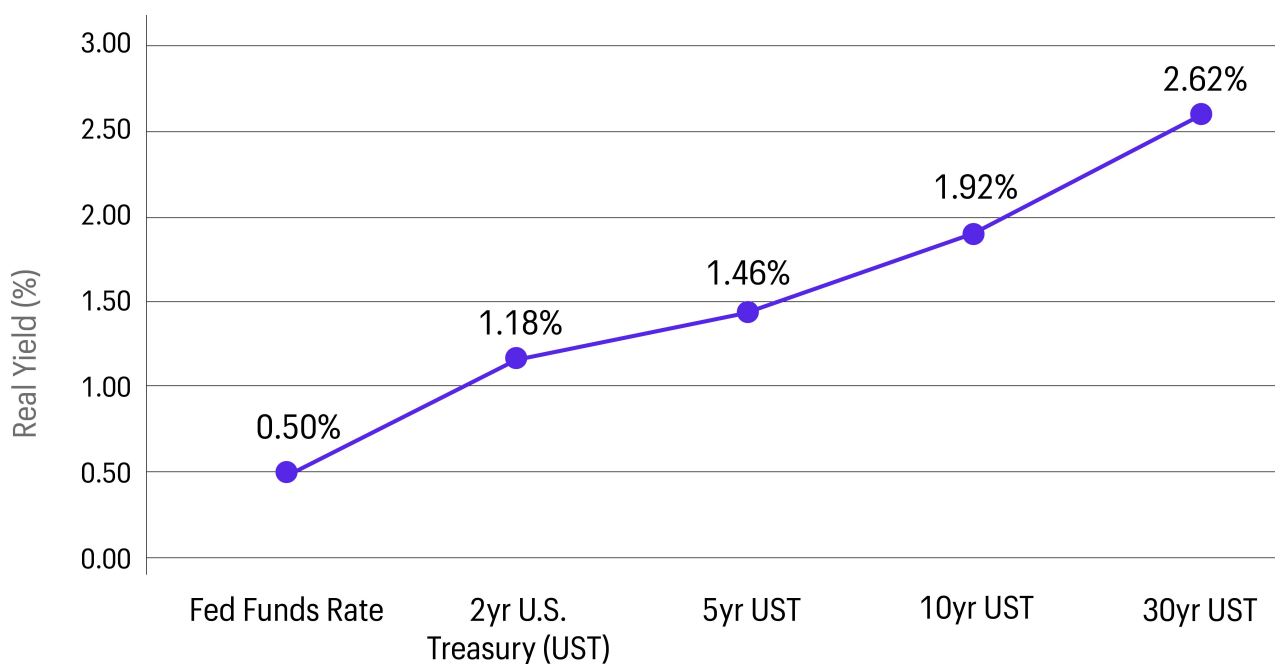
Rather than focusing on the precise number of rate cuts, we believe a more useful exercise is to consider how policy expectations affect behavior, particularly at the front end of the curve. As policy rates move closer to neutral, real yields on cash compress. When real yields at the front end turn negative—either outright or on a tax-adjusted basis—investors historically begin to look further out on the curve or toward other income-producing assets.

Real yields remain firmly positive across yield curve

Income can work even without falling yields to drive returns.

U.S. TREASURY REAL YIELD*

(As of 31-Dec-25)



Source: Bloomberg Finance L.P. *Real yield = nominal yield less breakeven inflation. Data as of 31-Dec-25.

With nearly \$8 trillion of capital still sitting in cash-like instruments¹, incremental shifts in real yields could have outsized implications for bond demand.

Diverging central banks mean diverging opportunities

Global monetary policy is no longer moving in lockstep. While the Fed remains accommodative, Europe is largely on hold and Japan continues to tighten. Other developed and emerging markets reflect their own growth and inflation dynamics.

For fixed income portfolios, this divergence presents a useful source of diversification. Distinct policy paths translate into different yield curves, different breakeven points, and different risk profiles. To be effective, global diversification is less about making top-down macro bets and more about selecting specific points along yield curves where valuations and fundamentals align.

Valuations anchored by real income

Bond valuations remain favorable, primarily because real yields are positive across much of the market. Depending on sector and maturity, real yields generally range from roughly 150–400 basis points (bps; 100 bps equal 1.00%). That starting point matters. It allows investors to generate durable cash flows without relying on lower yields or tighter spreads.

Lower yields and higher prices are possible, but they are not our base case. Instead, the math works even if yields remain range-bound. When viewed relative to volatility, the breakeven for many bonds still looks constructive, reinforcing the case for staying invested rather than waiting for a more dramatic dislocation.

Credit: Late cycle, rising dispersion

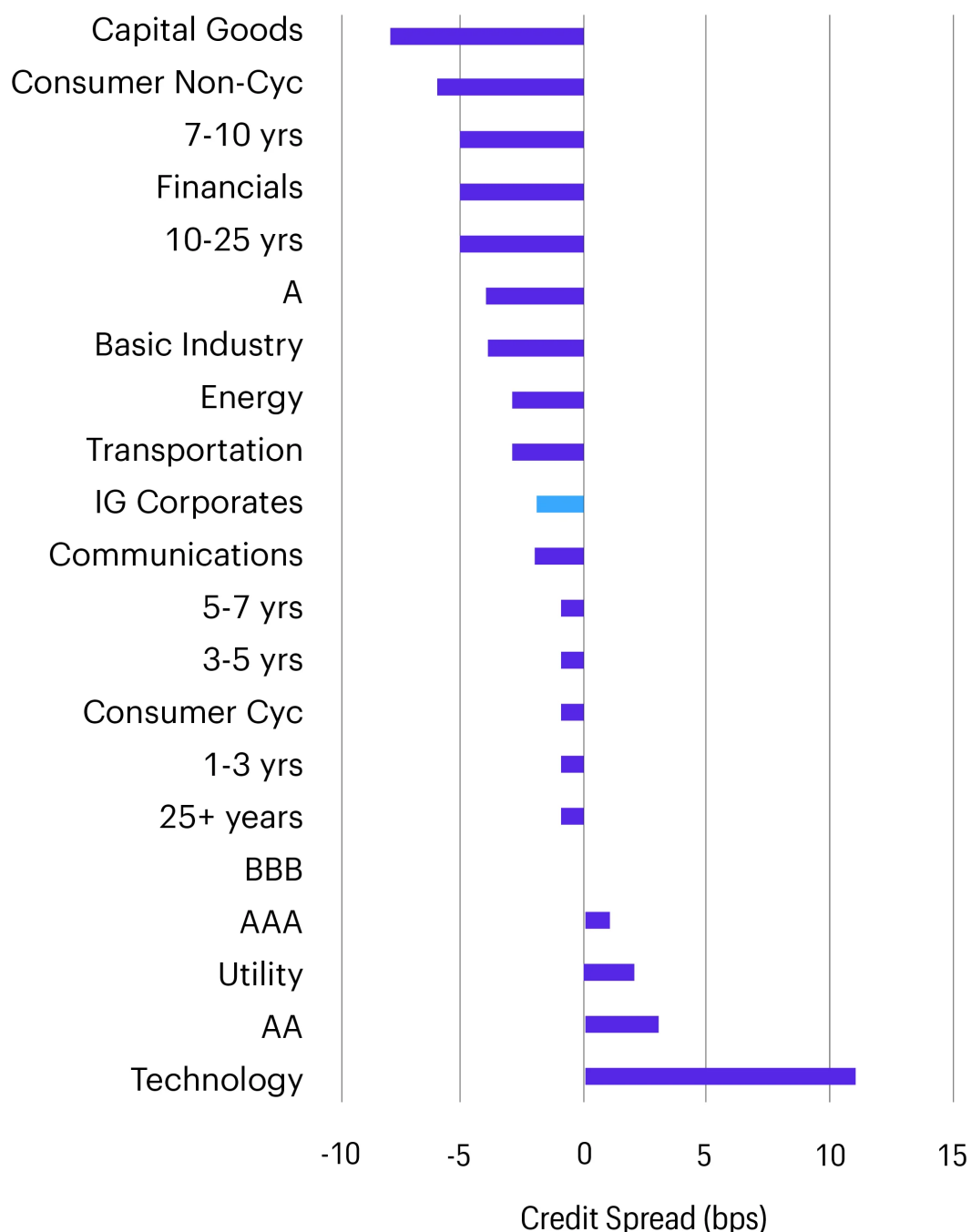
Credit spreads are tight relative to history, and the credit cycle appears mature. However, maturity does not always imply imminent broad-based stress. In our view, the next phase of the cycle is likely to be defined by dispersion.

Performance dispersion started to increase in 2025

Different segments of the credit market respond to changing macro dynamics.

U.S. IG CORPORATE DISPERSION

2025 change in credit spreads



Sources: Bloomberg Finance L.P., Fixed Income Indices; data as of 31-Dec-25. Basis points (bps) - 100 bps equals 1.00%. 1-3 yrs, 3-5 yrs, 5-7 yrs, 7-10 yrs and 10-25 yrs = Bloomberg U.S. Corporate 1-3 Year, 3-5 Year, 5-7 Year, 7-10 Year and 10-25 Year Indices, 25+ years = Bloomberg U.S. Corporate 25+ Year Index. IG Corporates = Bloomberg U.S. Corporate Index. Capital Goods = Bloomberg U.S. Corporate Capital Goods Index. Consumer Non-Cyc = Bloomberg U.S. Corporate Consumer Non-Cyclical Index. Basic Industry = Bloomberg U.S. Corporate Basic Industry Index. Energy = Bloomberg U.S. Corporate Energy Index. Transportation = Bloomberg U.S. Corporate Transportation Index. Communications = Bloomberg U.S. Corporate Communications Index. Consumer Cyc = Bloomberg U.S. Corporate Consumer Cyclical Index. Utility = Bloomberg U.S. Corporate Utility Index. Technology = Bloomberg U.S. Corporate Technology Index. AAA, AA, A, and BBB = Bloomberg U.S. IG Corporate AAA-rated, AA-rated, A-rated and BBB-rated Indices.

Several forces are contributing to this dynamic. The real cost of debt has risen sharply. Balance sheets are more leveraged. Merger and acquisition activity has accelerated. Capital

expenditures, particularly related to artificial intelligence infrastructure, remain substantial. Together, these pressures increase the likelihood of idiosyncratic events, even if aggregate default rates remain contained.

This is further evidence that selectivity matters in this environment. Preserving quality and focusing on issuers with resilient balance sheets and more predictable cash flows can help ensure that stated yields translate into realized returns.

Municipal bonds may provide relative value with structural support

We believe municipal bonds currently offer some of the clearest relative value in fixed income. Many taxable municipal bonds with yields in line with investment-grade corporates are carrying higher average credit ratings. Balanced budget requirements, lower net issuance, and improving fundamentals further support the sector.

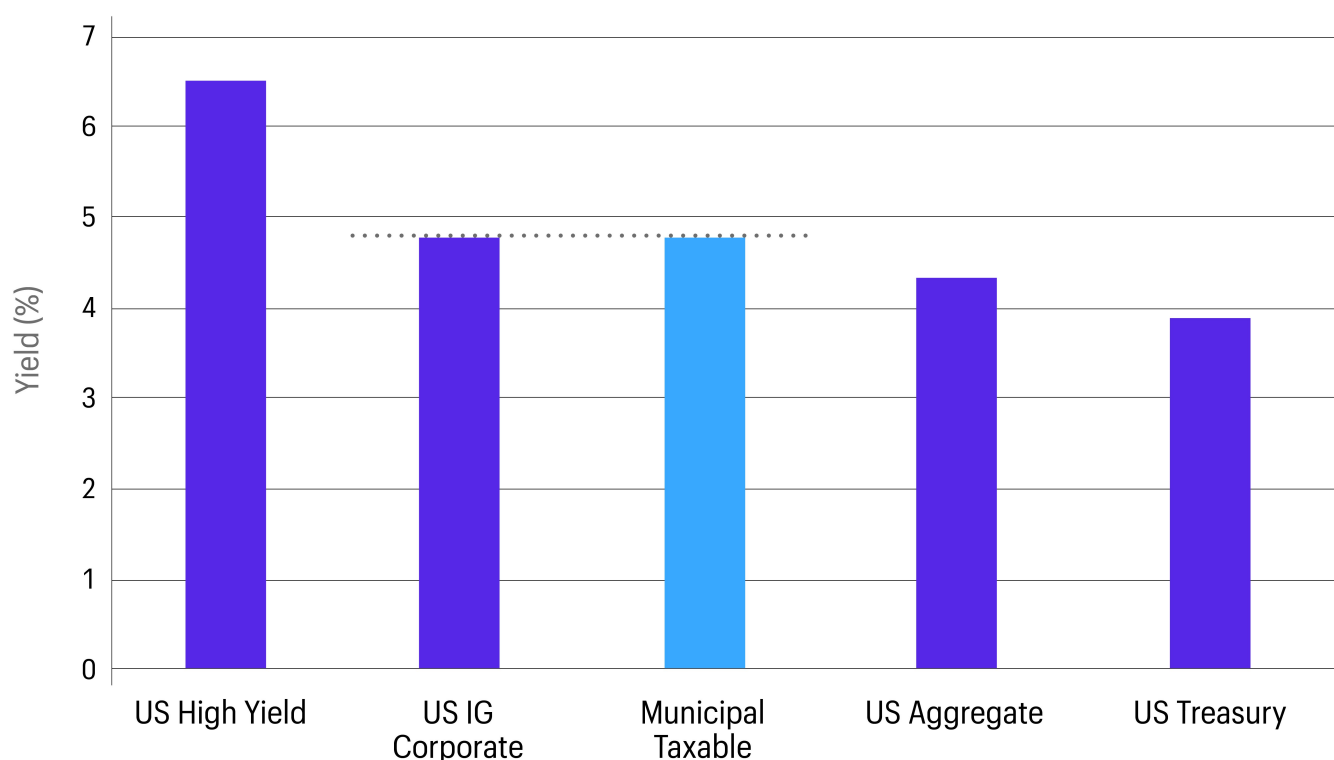
For tax-sensitive investors, tax-exempt municipals offer attractive after-tax income. Beyond yield, munis provide diversification benefits: Revenues tied to essential services and taxing authority often behave differently from corporate cash flows during periods of economic stress.

Taxable municipal yields vs. Investment-grade corporate yields with same credit ratings

Municipal yields are similar to lower-quality corporates despite stronger credit profiles.

TAXABLE BOND YIELDS

(As of 31-Dec-25)



Sources: Bloomberg Finance L.P., Fixed Income Indices; data as of 31-Dec-25. Municipal Taxable = Bloomberg Municipal – Taxable Bonds Index. US Aggregate = Bloomberg U.S. Aggregate Bond Index. US IG Corporate = Bloomberg U.S. Corporate Index. US High Yield = Bloomberg U.S. High Yield Index. US Treasury = Bloomberg U.S. Treasury Index

Consider global bonds as a diversification tool, not a macro bet

Global bond markets offer additional diversification by reflecting different economic cycles and policy regimes. Slower growth in Europe, tightening in Japan, and favorable cyclical exposure in select emerging markets create a broad opportunity set.

The objective is not to identify a single winner but to reduce dependence on any one outcome. When combined thoughtfully, global exposures may improve portfolio resilience and could help smooth returns through varying market environments.

A market that rewards flexibility

With few obvious dislocations and tight risk premiums across many sectors, returns in 2026 are likely to be driven more by relative positioning than by broad beta exposure. We believe sector allocation, issuer selection, and curve positioning matter more as the cycle matures.

Therefore, it is our view that this is not a set-it-and-forget-it environment. Indeed, portfolios should be positioned to adapt as conditions evolve rather than anchored to a single forecast.

Uncertainty remains elevated. Political developments, geopolitical risks, and shifting economic conditions will continue to shape markets. **Bonds are designed for exactly this type of environment.**

Bloomberg U.S. Municipal Taxable Bonds Index

The Bloomberg U.S. Municipal Taxable Bonds Index measures the U.S. municipal taxable investment-grade bond market with an effective maturity of at least one year. You cannot invest directly in an index.

Bloomberg U.S. Aggregate Bond Index

The Bloomberg U.S. Aggregate Bond Index is a broad-based benchmark that measures the investment-grade, USD-denominated, fixed-rate taxable bond market, including Treasuries, government-related and corporate securities, mortgage-backed securities (agency fixed-rate and hybrid adjustable-rate mortgage pass-throughs), asset-backed securities, and commercial mortgage-backed securities. You cannot invest directly in an index.

Bloomberg U.S. Corporate 1–3 Years, 3–5 Years, 5–7 Years, 7–10 Years, and 10–25 Years Indexes

The Bloomberg U.S. Corporate 1–3 Years, 3–5 Years, 5–7 Years, 7–10 Years, and 10–25 Years Indexes measure the performance of investment-grade securities that are selected by a market value process with maturities of 1–3 years, 3–5 years, 5–7 years, 7–10 years, and 10–25 years, respectively. The indexes include publicly issued USD-denominated corporate issues that have a remaining maturity of greater than or equal to the lowest range of years described and less than the highest range of years described, are rated investment grade (must be Baa3/BBB- or higher using the middle rating of Moody's Ratings, Standard & Poor's, and Fitch Ratings), and have \$250 million or more of outstanding face value. You cannot invest directly in an index.

Bloomberg U.S. Corporate 25+ Years Index

The Bloomberg U.S. Corporate 25+ Years Index measures the performance of the investment-grade, USD-denominated, fixed-rate, taxable corporate bond market securities with maturities of 25 years and greater. You cannot invest directly in an index.

Bloomberg U.S. Corporate Bond Index

The Bloomberg U.S. Corporate Bond Index measures the investment-grade, fixed-rate, taxable

corporate bond market. It includes USD-denominated securities publicly issued by U.S. and non-U.S. industrials, utilities, and financials issuers. You cannot invest directly in an index.

Bloomberg U.S. Corporate Capital Goods Index

The Bloomberg U.S. Corporate Capital Goods Index measures the investment-grade, fixed-rate, taxable corporate bond market with a Bloomberg classification of Capital Goods. The index is a subset of the U.S. Credit and U.S. Aggregate Indexes. You cannot invest directly in an index.

Bloomberg U.S. Corporate Consumer Non-Cyclical Index

The Bloomberg U.S. Corporate Consumer Non-Cyclical Index measures the investment-grade, fixed-rate, taxable corporate bond market with a Bloomberg classification of Consumer Non-Cyclical. The index is a subset of the U.S. Credit and U.S. Aggregate Indexes. You cannot invest directly in an index.

Bloomberg U.S. Corporate Financials Index

The Bloomberg U.S. Corporate Financials Index measures the investment-grade, fixed-rate, taxable corporate bond market with a Bloomberg classification of Financials. The index is a subset of the U.S. Credit and U.S. Aggregate Indexes. You cannot invest directly in an index.

Bloomberg U.S. Corporate Basic Industry Index

The Bloomberg U.S. Corporate Basic Industry Index measures the investment-grade, fixed-rate, taxable corporate bond market with a Bloomberg classification of Basic Industry. The index is a subset of the U.S. Credit and U.S. Aggregate Indexes. You cannot invest directly in an index.

Bloomberg U.S. Corporate Energy Index

The Bloomberg U.S. Corporate Energy Index measures the investment-grade, fixed-rate, taxable corporate bond market with a Bloomberg classification of Energy. The index is a subset of the U.S. Credit and U.S. Aggregate Indexes. You cannot invest directly in an index.

Bloomberg U.S. Corporate Transportation Index

The Bloomberg U.S. Corporate Transportation Index measures the investment-grade, fixed-rate, taxable corporate bond market with a Bloomberg classification of Transportation. The index is a subset of the U.S. Credit and U.S. Aggregate Indexes. You cannot invest directly in an index.

Bloomberg U.S. Corporate Communications Index

The Bloomberg U.S. Corporate Communications Index measures the investment-grade, fixed-rate, taxable corporate bond market with a Bloomberg classification of Communications. The index is a subset of the U.S. Credit and U.S. Aggregate Indexes. You cannot invest directly in an index.

Bloomberg U.S. Corporate Consumer Cyclical Index

The Bloomberg U.S. Corporate Consumer Cyclical Index measures the investment-grade, fixed-rate, taxable corporate bond market with a Bloomberg classification of Consumer Cyclical. The index is a subset of the U.S. Credit and U.S. Aggregate Indexes. You cannot invest directly in an index.

Bloomberg U.S. Corporate Utility Index

The Bloomberg U.S. Corporate Utility Index measures the investment-grade, fixed-rate, taxable corporate bond market with a Bloomberg classification of Utility. The index is a subset of the U.S. Credit and U.S. Aggregate Indexes. You cannot invest directly in an index.

Bloomberg U.S. Corporate Technology Index

The Bloomberg U.S. Corporate Technology Index measures the investment-grade, fixed-rate, taxable corporate bond market with a Bloomberg classification of Technology. The index is a subset of the U.S. Credit and U.S. Aggregate Indexes. You cannot invest directly in an index.

Bloomberg U.S. Credit Index

The Bloomberg U.S. Credit Index contains publicly issued U.S. corporate and specified foreign debentures and secured notes that meet the specified maturity, liquidity, and quality requirements. To qualify, bonds must be registered with the SEC. Each qualified issuer's exposure is then capped on a market-weighted basis at 3%, and the residual is allocated on a pro-rata basis to all remaining constituents. You cannot invest directly in an index.

Bloomberg U.S. High Yield Index

The Bloomberg U.S. High Yield Index covers the universe of fixed-rate, non-investment-grade debt. Eurobonds and debt issues from countries designated as emerging markets are excluded, but Canadian and global bonds of issuers in non-emerging market countries are included. You cannot invest directly in an index.

Bloomberg U.S. IG Corporate AAA-Rated, AA-Rated, A-Rated, and BBB-Rated Indexes

The Bloomberg U.S. IG Corporate AAA-Rated, AA-Rated, A-Rated, and BBB-Rated Indexes measure the fixed-rate, taxable corporate bond market within their respective ratings. It includes USD-denominated securities publicly issued by U.S. and non-U.S. industrials, utilities, and financials issuers. The index is a component of the U.S. Credit and U.S. Aggregate Indexes, provided the necessary inclusion rules are met. The index includes securities with a maturity of at least one year. You cannot invest directly in an index.

Bloomberg U.S. Treasury Index

The Bloomberg U.S. Treasury Index measures USD-denominated, fixed-rate, nominal debt issued by the U.S. Treasury. Treasury bills are excluded by the maturity constraint but are part of a separate Short Treasury Index. You cannot invest directly in an index.

¹Source: ICI Money Market Funds Assets, as of 17-Dec-25.

ALL-01082026-ozsnt2x4

This material is provided for informational purposes only and is for professional/institutional and qualified clients/investors only. Not for retail use outside the U.S. Recipients who do not wish to be treated as professional/institutional or qualified clients/investors should notify their Allspring contact immediately.

THIS CONTENT AND THE INFORMATION WITHIN DO NOT CONSTITUTE AN OFFER OR SOLICITATION IN ANY JURISDICTION WHERE OR TO ANY PERSON TO WHOM IT WOULD BE UNAUTHORIZED OR UNLAWFUL TO DO SO AND SHOULD NOT BE CONSIDERED INVESTMENT ADVICE, AN INVESTMENT RECOMMENDATION, OR INVESTMENT RESEARCH IN ANY JURISDICTION.

INVESTMENT RISKS: All investments contain risk. Your capital may be at risk. The value, price, or income of investments or financial instruments can fall as well as rise and is not guaranteed. You may not get back the amount originally invested. Past performance is not a guarantee or reliable indicator of future results.

Allspring Global InvestmentsTM (Allspring) is the trade name for the asset management firms of Allspring Global Investments Holdings, LLC, a holding company indirectly owned by certain private funds of GTCR LLC and Reverence Capital Partners, L.P. These firms include but are not limited to Allspring Global Investments Luxembourg, S.A.; Allspring Funds Management, LLC; Allspring Global Investments, LLC; Allspring Global Investments (UK) Ltd.; Allspring Global Investments (Singapore) Pte. Ltd.; Allspring Global Investments (Hong Kong) Ltd.; and Allspring Global Investments (Japan) Ltd.

Unless otherwise stated, Allspring is the source of all data (which is current or as of the date stated). Content is provided for informational purposes only. Views, opinions, assumptions, or estimates are not necessarily those of Allspring or their affiliates and there is no representation regarding their adequacy, accuracy, or completeness. They should not be relied upon and may be subject to change without notice.

© 2026 Allspring Global Investments Holdings, LLC. All rights reserved.