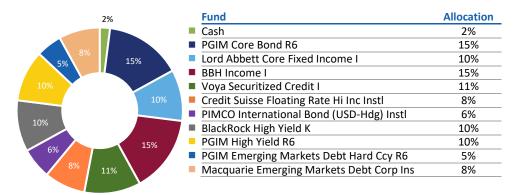
Amia Capital Active Income Portfolio

As of October 31, 2025

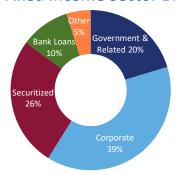
Portfolio Overview

- Comprehensive fixed income investment solution The Amia Capital Active Income Portfolio (the "Portfolio") offers allocations to varying types of underlying f ixed income mutual funds, seeking to allocate beyond traditional core fixed income funds. The Portfolio is diversified across funds and fixed income asset cla assessating to 5 to 10 fixed income mutual funds. The Portfolio targets an annualized Distribution Yield of
 1.5% above the U.S. 10-Year Treasury.
- Total return as a secondary focus The Portfolio's objective is to seek attractive levels of income, with
 the secondary goal of total return in excess of the Bloomberg Barclays U.S. Aggregate Bond Index. The
 Portfolio seeks to maintain a risk profile similar to the Morningstar Multi-Sector Bond Category Average.
- Duration management - Amia Capitaldynamically tilts the Portfolio, emphasizing fixed income sectors t hat appear to offer advantageous yields with average or above-average price return potential.
- Institutional investment managers The Portfolio is constructed using third-party mutual fund managers who are well-regarded by Amia Capital's Manager Research Group.

Portfolio Allocations (For illustrative and discussion purposes only)



Fixed Income Sector Breakdown (Percentages may not add up to 100% due to rounding)



Portfolio Guidelines

Asset class	Min	Max
Duration (years) vs. Benchmark	(4.0)	2.0
MAXIMUM ALLOWABLE EXPOSURES		Max
High Yield/Bank Debt/EM Debt		45.0%
Non-US Dollar Exposure		25.0%

All guidelines are on a market exposure basis. Market exposure refers to the dollar amount of funds, or percentage of a portfolio, invested in a particular type of security, market sector or industry, which is expressed as a percentage of total portfolio holdings. It describes the division of assets within a particular investment portfolio. The greater the market exposure, the greater the market risk in that specific investment area.

Portfolio Characteristics

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Distribution Yield ¹	5.57%
Yield Target ²	5.61%
10-Year U.S. Treasury Yield ³	4.11%
Underlying Fund Expense ⁴	0.50%
Effective Duration ⁵ (Yrs.)	3.41
Beta ⁶	0.73
Correlation to Benchmark ⁷	0.98

¹ An indication of the current dividends and interest vs. the current market value of the holdings. The yield represents the current amount of income that is being generated from the portfolio without liquidating the principal or capital gains of the Portfolio. However, the yield will fluctuate daily and current or past performance is not indicative of future results, and therefore is hypothetical in nature in this overview. The yield is calculated before the application of Amia Capital's Strategist fee, or any platform fees, advisory fees or other applicable fees. Amia Capital uses Dreyfus Government Cash Management Institutional (DGCXX) to represent cash when calculating Distribution Yield. There are certain limitations when calculating performance or yield as the results may not completely represent the actual trading of securities in client accounts. Furthermore, due to these limitations, Distribution Yield may no be an exact representation of dividends received in a client's account

- ² There is no guarantee that the Portfolio will achieve the targeted yield over any given period.
- ³ The 10-year Treasury yield describes what 10-year U.S. Treasury notes will pay over 10 years if bought today.
- ⁴ Underlying Fund Expense does not include Amia Capital's Strategist fee. Platform fees, advisory fees, and other fees or charges may apply. Underlying Fund Expense reflects the weighted average underlying fund expense ratios as of 9/30/2025 and is subject to change due to various factors including changes in the underlying fund allocations and changes in underlying fund expense ratios.
- ⁵ Duration measures a bond's or fixed income portfolio's price sensitivity to interest rate changes. Effective duration is a duration calculation for bonds that have embedded options. This measure of duration takes into account the fact that expected cash flows will fluctuate as interest rates change.
- ⁶ Beta is a measure of the fund's sensitivity to the benchmark index.
- ⁷ Correlation to Benchmark measures the relationship between the performance of the portfolio and that of the benchmark index. It is not a measure of the performance of a portfolio. Correlation is presented as a value between -1.0 and +1.0, where 1.0 represents a perfectively positive correlation, -1.0 represents a perfectly negative correlation and 0.0 indicates no correlation.

About Amia Capital

Amia Capital, a leading global, independent investment consulting and services firm, provides consulting services, investment analytics, and customized investment solut ions to plan sponsors, investment managers, and financial intermediaries. Founded in 1972, Amia Capital became an early innovator in developing the application of in vestment analytics and research to investment management for the institutional marketplace. Based in Santa Monica, California, Amia Capital provides services to client s in more than 20 countries representing approximately 500 organizations. Amia Capital's products, services, investment approach and advice may differ between clients and all of Amia Capital's products and services may not be available to all clients. For more information regarding Amia Capital's services, please see Amia Capital's ADV Par

t 2 available at Amia Capital.com/ADV. A Note about Risk: Asset Allocation and Fixed Income Investments

The Portfolio is actively managed and is subject to change. The Portfolio is designed to invest in mutual funds that engage in a variety of investment strategies involving certain risks, and are subject to the particular risks of the mutual funds in proportion to which the Portfolio invests in them. Performance of any selected mutual fund may be lower than the performance of the asset class that the mutual fund was selected to represent.

Investments in fixed income securities are subject to several general risks, including interest rate risk and credit risk, which could reduce the performance of the Portfolio. These risks may occur from fluctuations in interest rates, a change to an issuer's individual situation or industry, or events in the financial markets. As interest rates fall, the prices of fixed income securities tend to rise. As rates rise, prices tend to fall.

Fixed income securities with credit ratings below BBB are considered to be "high yield securities," sometimes called "junk bonds," and carry increased risks of price volatility, illiquidity, and the possibility of default in the timely payment of interest and principal.

Investments in international securities involve additional risks including currency rate fluctuations, political and economic instability, differences in financial reporting standards, and less stringent regulation of securities markets. The **risks of investing in emerging market securities** are greater than those of investing in securities of developed foreign countries.

Important Information

Amia Capitaluses an active tactical asset-allocation strategy to manage the Amia CapitalActive Income Portfolios. Amia Capital's process constructs portfolios in ways t hat seek to outperform their specific benchmarks. There is no guarantee that any of the Amia CapitalActive Income Portfolios will meet or exceed their investmen t objectives or performance benchmarks. Asset allocation portfolios do not ensure a profit or protect against loss.

There is no guarantee that any of the Amia CapitalActive Income Portfolios will provide the targeted income level over any given period. The actual dollar amount of income received by an investor could vary substantially from one year to the next and over time depending on several factors, including the interest-rate environment, the performance of funds in the portfolio and the financial markets in which they invest, and the allocation of a Amia CapitalActive Income Portfolio across the different funds selected. Additional platform and advisory fees and charges will apply, which will reduce the overall performance and the yield of the Amia Capital Active Income Portfolio. In pursuing each portfolio's primary investment objective to deliver targeted income and the yield, it is possible for a portfolio to experience investment losses and reduction of principal.

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Your financial advisor is responsible for reviewing your individual financial situation and needs to determine suitability of this or any investment program.

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