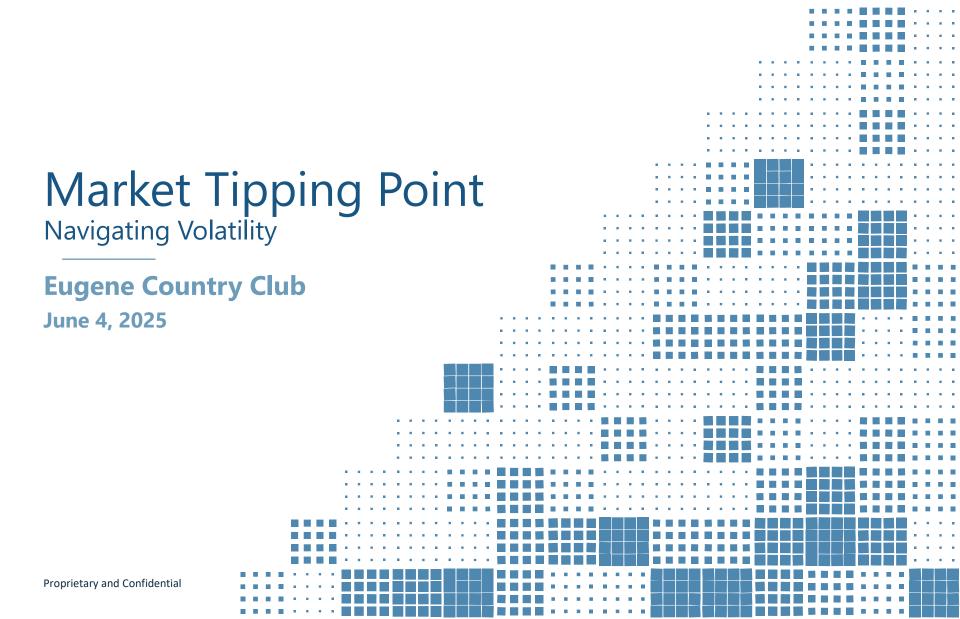
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Founding Managing Member

RiskBridge's founder, Bill Kennedy, has 30+ years of experience investing in global capital markets, asset allocation, & portfolio management



William Kennedy, CFA Founder, Chief Executive Officer & Chief Investment Officer

- Chief Investment Officer and Board Director for Fieldpoint Private
- Global Director of Research for Citigroup Global Markets serving Citi's investment banking, private bank, and Smith Barney divisions

- Appointed to Citigroup Management Committee in 2004
- Director of Research for Nikko|Citigroup in Tokyo, Japan
- Asset Allocation Analyst for the DuPont Pension Fund

Firm Overview

2020

Year Founded

\$834M

Assets Under Management

\$137B

Assets Under Advisement

15

Employees

100+

Investment Professionals' Years of Combined Industry Experience in One

Investment Philosophy

Source: RiskBridge Advisors, LLC. Assets under advisement (AUA) and assets under management (AUM) as of March 7, 2025. See disclosures at the back.

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1.

Policy Uncertainty

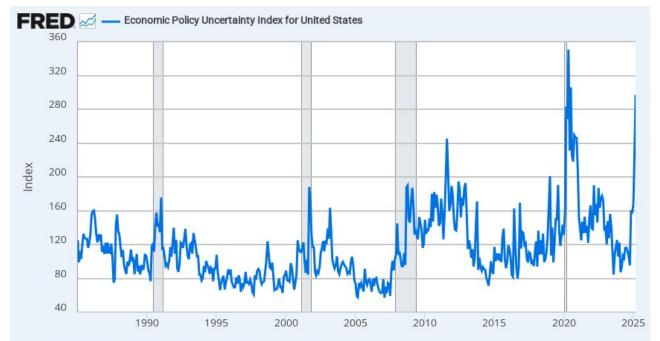


Everything Is Fine



For illustration purposes only.

High policy uncertainty affects business investment, hiring, consumer spending, and volatility



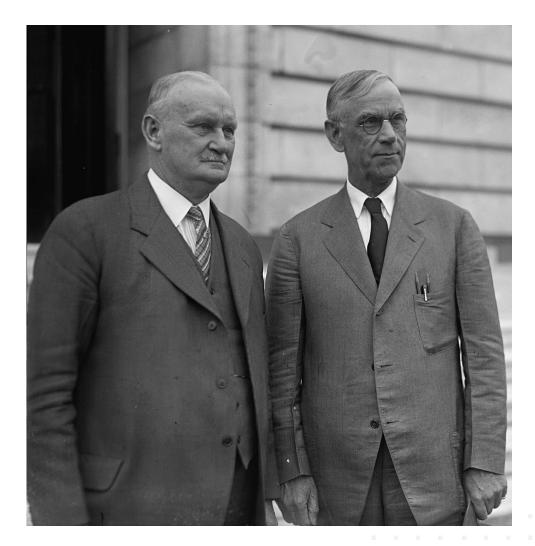
Sources: Baker, Scott R.; Bloom, Nick; Davis, Stephen J. via FRED®

Past performance is no guarantee of future results. For illustration purposes only. Source: FRB St. Louis, Economic Policy Uncertainty Index <u>https://www.policyuncertainty.com/methodology.html</u> See Additional Disclosures at the end of this presentation.



Current policy settings are an economic <u>headwind</u> and inflationary

Tariffs, D.O.G.E, and Immigration policies are economic headwinds



For illustration purposes only. Source: Wikipedia See Additional Disclosures at the end of this presentation.



...THEN THE "CANDY"

Proposed policy settings, if enacted, are an economic <u>tailwind</u> and inflationary



Cammittee an Rules 18 30. Franze al Representations 19 322 The Capital Washington, DC 20313 6269

AGENDA Wednesday, May 21, 2025 1:00 AM

One Big Beautiful Bill Act

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SORTING THROUGH THE POLICY NOISE

Nominal GDP growth average of 5.2%

		U. C.	ROWIN		
Year	Baseline Real GDP Growth	Contractionary Policies ("Spinach")	Expansionary Policies ("Candy")	Net Combined Impact	Change from Baseline
2025	2.4%	-0.8%	0.3%	1.9%	-0.5%
2026	2.1%	-0.5%	0.6%	2.2%	0.1%
2027	2.0%	-0.2%	0.7%	2.5%	0.5%
2028	2.0%	-0.1%	0.8%	2.7%	0.7%
2029	2.0%	0.0%	0.8%	2.8%	0.8%

CDOW/TH

INFLATION

Year	Baseline Inflation (PCE)	Contractionary Policies ("Spinach")	Expansionary Policies ("Candy")	Net Combined Impact (PCE)	Change from Baseline
2025	2.5%	0.8%	0.2%	3.5%	1.0%
2026	2.2%	0.5%	0.3%	3.0%	0.8%
2027	2.0%	0.3%	0.2%	2.5%	0.5%
2028	2.0%	0.1%	0.1%	2.2%	0.2%
2029	2.0%	0.0%	0.0%	2.0%	0.0%

Source: RiskBridge, FRB St. Louis, FRB Philadelphia, Tax Foundation

Past performance is no guarantee of future results. For illustration purposes only. Source: RiskBridge, FRBNY, FRBSL, FRBPH. The average nominal GDP growth (Real GDP plus PCE) of 5.2% from 2025 to 2027, using the assumed impact from announced and anticipated policies. Growth and inflation projections are subject to change without prior notice from RiskBridge. See Additional Disclosures at the end of this presentation.

"X" MARKS THE SPOT

The debt ceiling limit must be raised in July-August

Stock market volatility tends to spike during debt ceiling debates

- Since January 2025, the Treasury Department has been operating under extraordinary measures to keep the government funded.
- The "X-Date" is when the debt limit must be increased to allow the Federal government to pay its obligations.



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Debt Limit Fiscal Resources: Actual vs Projected

For illustration purposes only. Source: RiskBridge, Bloomberg, Economic Policy Innovation Center, March 2025. See Additional Disclosures at the end of this presentation.

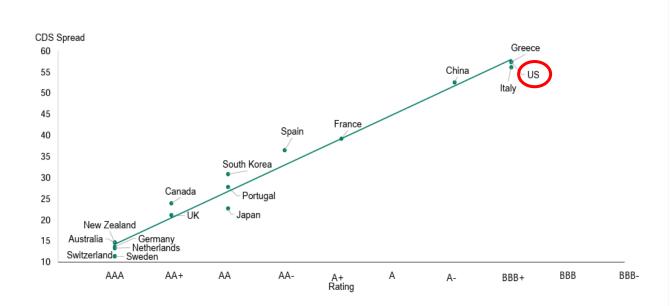
3.

Structurally Higher Interest Rates

STRUCTURALLY HIGHER RATES

US Treasury debt (rated AA) trades like a BBB+

Investors are pricing in growing concerns around the unresolved debt ceiling



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Sovereign CDS spreads vs sovereign credit rating

Data as of May 27th, 2025. Sources: S&P Capital IQ, Bloomberg, Apollo Chief Economist

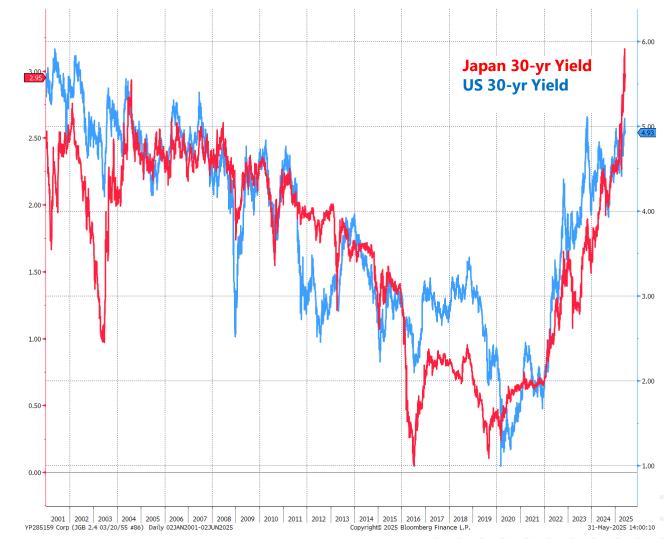
Past performance is no guarantee of future results. For illustration purposes only. Source: Apollo. See Additional Disclosures at the end of this presentation.

STRUCTURALLY HIGHER RATES

Not all macro factors impacting interest rates are homegrown

US Treasury yields are tethered to the global bond market

"Japan's portfolio reshuffle raises red flag for US" – Reuters, 5/22/25



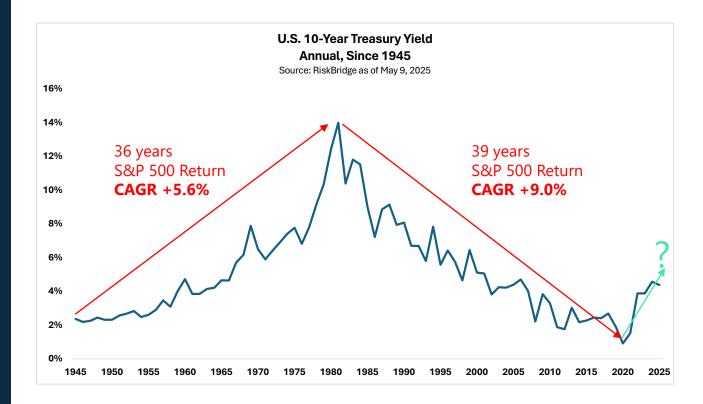
Past performance is no guarantee of future results. For illustration purposes only. Source: RiskBridge, Bloomberg. See Additional Disclosures at the end of this presentation.

A QUICK HISTORY LESSON

Rising interest rates tend to suppress investment returns

History shows markets eventually adapt to new rate environments

After 40 years of falling interest rates, RiskBridge believes we have entered a new structural regime of rising interest rates.



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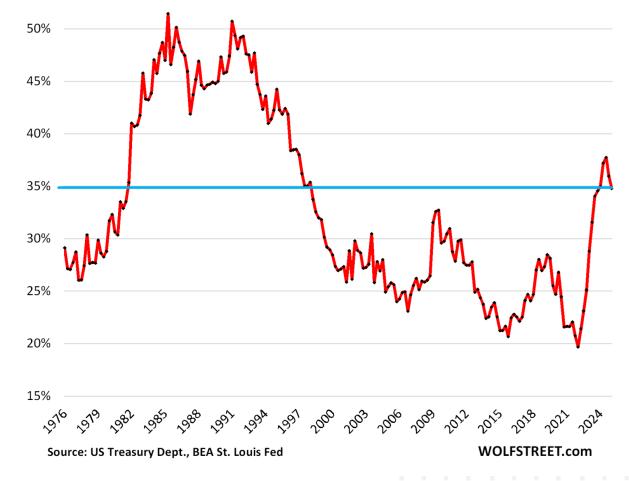
Past performance is no guarantee of future results. For illustration purposes only. Source: Bloomberg. See Additional Disclosures at the end of this presentation.

WAKING UP TO THE FISCAL MESS

Interest expense consumes 35% of Federal tax receipts

History shows markets eventually adapt to new rate environments

US Gov. Interest Payments as % of Tax Receipts



Past performance is no guarantee of future results. For illustration purposes only. Source: Bureau of Economic Analysis, 1Q 2025. The tax receipts series represents funds to pay for general budget expenditures and excludes funds to pay Social Security and disability contributions.

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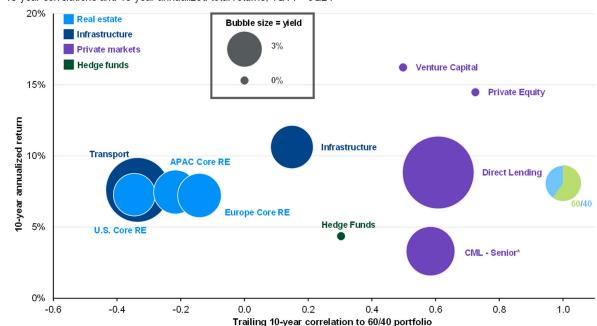
The State of Private Markets

PRIVATE MARKET INVESTING

Private markets and real assets tend to be less correlated to a traditional 60/40 portfolio

Correlations, returns and yields

10-year correlations and 10-year annualized total returns, 4Q14 - 3Q24



Past performance is no guarantee of future results. For illustration purposes only. Source: JP Morgan Asset Management. , Bloomberg, S&P. Data as of April 30, 2025. Source: Burgiss, Cliffwater, FactSet, Gilberto-Levy, HFRI, MSCI, NCREIF, J.P. Morgan Asset Management. Correlations are based on quarterly returns over the past 10 years from 4Q14-3Q24. A 60/40 portfolio is comprised of 60% stocks and 40% bonds. The S&P 500 Total Return Index represents stocks. The Bloomberg U.S. Aggregate Total Return Index represents bonds. 10-year annualized returns are calculated from 1Q14-4Q23. Asset allocation and diversification strategies do not guarantee a profit or protect against a loss. See Additional Disclosures at the end of this presentation.

State of the Private Equity Market

— Macro environment — General partners (GPs) — Limite	d partners	(LPs)	Negative f PE industr			ositive for E industry
Metric	2019	2020	2021	2022	2023	2024
Interest rate (%) ^{1, 2}	2.2	0.4	0.1	1.7	5.0	5.1
Inflation rate (%)	3.5	3.3	4.7	8.6	6.7	5.8
Deal value (% year-over-year [YOY] growth)	2	-8	98	-22	-25	14
Deal count (% YOY growth)	4	3	41	-5	-18	-13
PE-backed exit deal value (% YOY growth) ^{3, 4}	-8	-11	54	-16	-6	-14
PE-backed exit deal count (% YOY growth) ^{3, 4}	-20	32	102	-54	-4	8
Median buyout entry multiples (purchase price/EBITDA) ^{5, 6}	10.0×	11.2×	11.8×	12.0×	11.2×	11.9×
Fundraising of close-end commingled funds (% YOY growth)	13	-10	36	-7	-12	-24
LP private equity target allocation (%) ⁷	6.1	6.3	6.8	7.5	8.2	8.3
Capital calls in excess of distributions (% of distributions) ^{4, 6, 8}	25	23	3	20	23	-14
1-year pooled IRR for 2000–21 vintage funds (%) ⁶	18	34	40	-8	6	4

Past performance is no guarantee of future results. For illustration purposes only. Source: McKinsey & Co., CEM Benchmarking; European Central Bank; Federal Reserve Bank of St. Louis; International Monetary Fund; MSCI; People's Bank of China; PitchBook; Preqin; StepStone Group Average annual central bank interest rate: effective federal funds rate is used as a proxy for North America, China's 1-year medium-term lending facility rate as a proxy for Asia, and European Central Bank's main refinancing operations rate as a proxy for Europe. PE-backed deals and exits include investments made by PE investors and other investors into mature companies and exclude venture capital data. Capital calls in excess of distributions and PE-backed exits are reported only for all PE. Median buyout entry multiples data reported only for global buyout. Buyout figures are displayed as a proxy for all global PE. A negative value indicates that distributions have exceeded contributions in such a year.

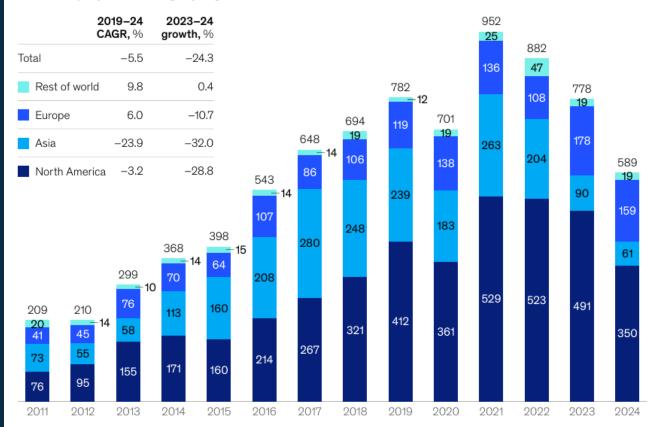
PRIVATE MARKET INVESTING

Private equity is turning to the individual investor to keep the fundraising machine churning

M&A remains a key enabler of PE returns

Private equity fundraising declined for the third consecutive year in 2024.

Private equity fundraising, by region, \$ billion¹



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Note: Figures may not sum to totals, because of rounding.

Includes buyout, growth, venture capital, and other private equity. Excludes secondaries, funds of funds, and co-investment vehicles. Source: Preqin; McKinsey analysis

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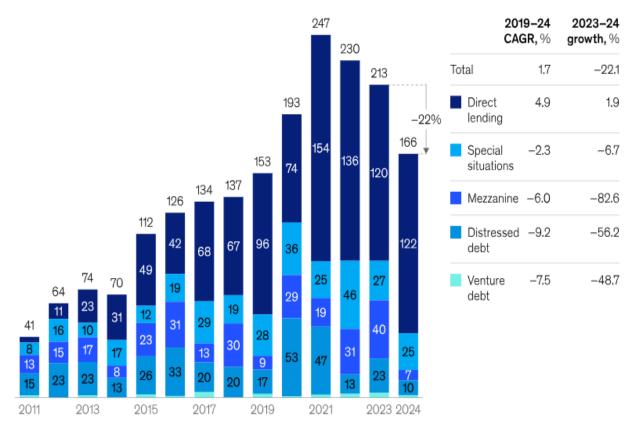
PRIVATE MARKET INVESTING

Private debt is turning to insurers and retail for new sources of capital

The top 5 managers raised 38% of private debt funds in 2024

Private debt fundraising declined 22 percent in 2024.

Global private debt fundraising, by substrategy,¹ \$ billion



Past performance is no guarantee of future results. For illustration purposes only. Source: JP Morgan Asset Management. , Bloomberg, S&P. Data as of April 30, 2025. Source: Burgiss, Cliffwater, FactSet, Gilberto-Levy, HFRI, MSCI, NCREIF, J.P. Morgan Asset Management. Correlations are based on quarterly returns over the past 10 years from 4Q14-3Q24. A 60/40 portfolio is comprised of 60% stocks and 40% bonds. The S&P 500 Total Return Index represents stocks. The Bloomberg U.S. Aggregate Total Return Index represents bonds. 10-year annualized returns are calculated from 1Q14-4Q23. Asset allocation and diversification strategies do not guarantee a profit or protect against a loss. See Additional Disclosures at the end of this presentation.

RISKBRIDGE EDGE

Private market investing requires experienced manager research and selection



Public and private manager dispersion Based on returns from 4Q14 – 4Q24*

Past performance is no guarantee of future results. For illustration purposes only. Source: JP Morgan Asset Management. , Source: Burgiss, NCREIF, Morningstar, Pitchbook, PivotalPath, J.P. Morgan Asset Management. Global Large Cap Equities and Global Bond are based on the Morningstar Global Large Stock Blend and Global Bond (not hedged) categories, respectively. U.S. Core Real Estate is based on the NCREIF Fund Index – ODCE. Global Private Credit are represented by Pitchbook fund data. U.S. Non-core Real Estate, Global Private Equity and Global Venture Capital are based on indexes from the MSCI Private Capital Universe. Hedge Funds are based on the PivotalPath index. *Manager dispersion is based on annual returns over a 10-year period ending 4Q 2024 for: Global Large Cap Equities, Global Bond, U.S. Core Real Estate and Hedge Funds and the 10-year internal rate of return (IRR) ending 3Q 2024 for: Global Private Credit, U.S. Non-core Real Estate, Global Private Equity and Global Venture Capital.Asset allocation and diversification strategies do not guarantee a profit or protect against a loss. See Additional Disclosures at the end of this presentation.



Navigating Volatility

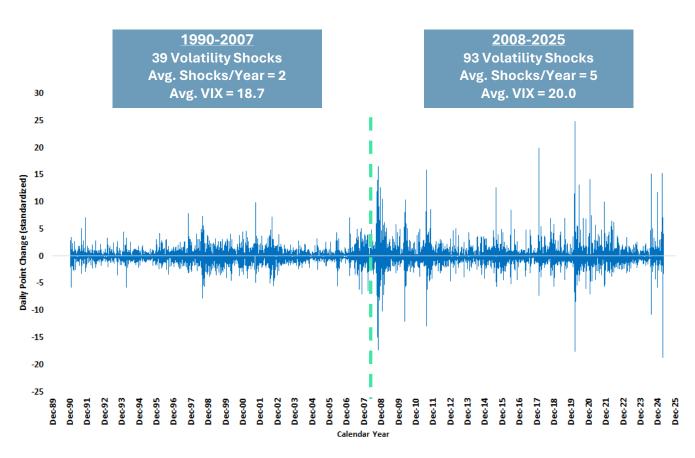
NAVIGATING VOLATILITY

The World is a Riskier Place

Market structure is less stable since the Global Financial Crisis (2008-09)

Stock Market Volatility

VIX Daily Point Change (standardized)



Past performance is no guarantee of future results. For illustration purposes only. Source: Bloomberg. Calculations by RiskBridge. The index data above does not reflect the results of an actual client portfolio and does not reflect trading costs, transaction fees, commissions, or advisory fees. An investor cannot invest directly in an index. Asset allocation and diversification strategies do not guarantee a profit or protect against a loss. Updated 04/24/2025. See Additional Disclosures at the end of this presentation.

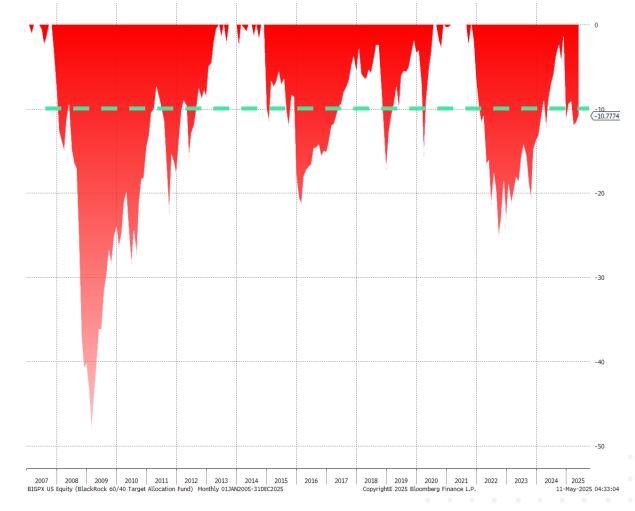
NAVIGATING VOLATILITY

Rising Stock Market Volatility Amplifies Portfolio Drawdowns

Aim to blunt the impact of market drawdowns

Portfolio Drawdown

Traditional 60% equity/40% bond portfolio (2007-2025)



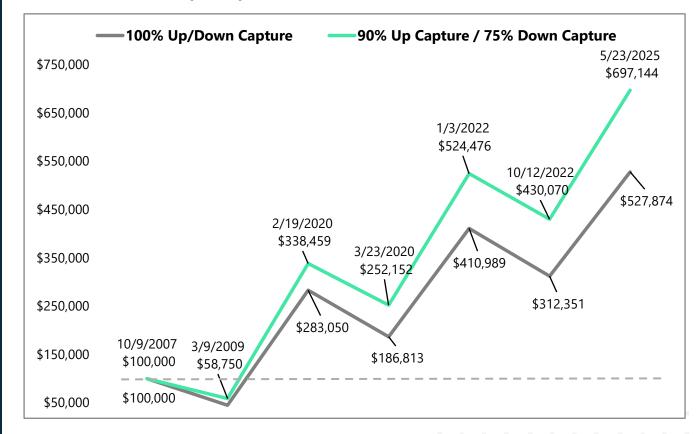
Past performance is no guarantee of future results. For illustration purposes only. Source: Bloomberg. The chart reflects the drawdown of the BlackRock 60/40 Target Allocation Fund (ticker BIGPX) since inception (12/21/2006). Drawdown analysis examines the magnitude, duration, and frequency of investment losses from peak to trough and aims to help investors understand potential losses. Asset allocation and diversification strategies do not guarantee a profit or protect against a loss. See Additional Disclosures at the end of this presentation.

DISCIPLINED PORTFOLIO CONSTRUCTION

Winning More by Losing Less

The Theory Behind RiskBridge's Approach

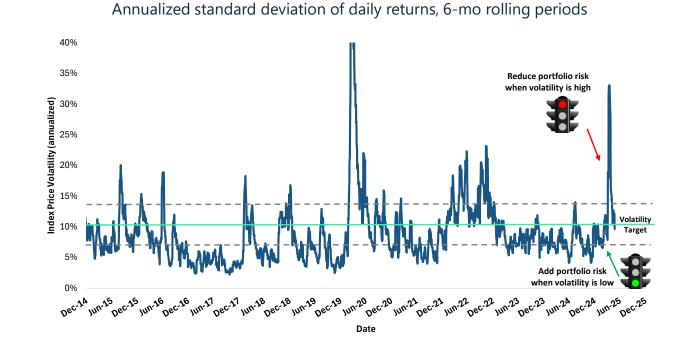
We believe diversification and minimizing losses, even at the cost of upside capture, can have a larger effect on the long-term return of a portfolio than full participation in both bull and bear markets



Past performance is no guarantee of future results. For illustration purposes only. Source: RiskBridge, Bloomberg. Hypothetical performance does not represent actual performance, was not achieved by an investor, and actual results may vary substantially. Both series reflect the price return of the stock market as represented by the S&P 500 Index from 10/09/2007 to 05/23/2025. 10/09/2007 represents the pre-GFC stock market peak. "100% Up/Down Capture" reflects a buy-and-hold strategy that captures 100% of each bull and bear market during the period. "90% Up Capture / 75% Down Capture" represents a portfolio that was dynamically managed to capture 90% of the bull markets and 75% of the bear market returns when the hypothetical portfolio was benchmarked to the S&P 500 Index. This showcases the benefits of diversifying and minimizing losses even at the expense of giving up some of the upside. It is not possible to invest directly in an unmanaged index. Diversification, asset allocation, and volatility targeting strategies do not guarantee a profit or protection against a loss. See Additional Disclosures at the end of this presentation.

RISKBRIDGE EDGE

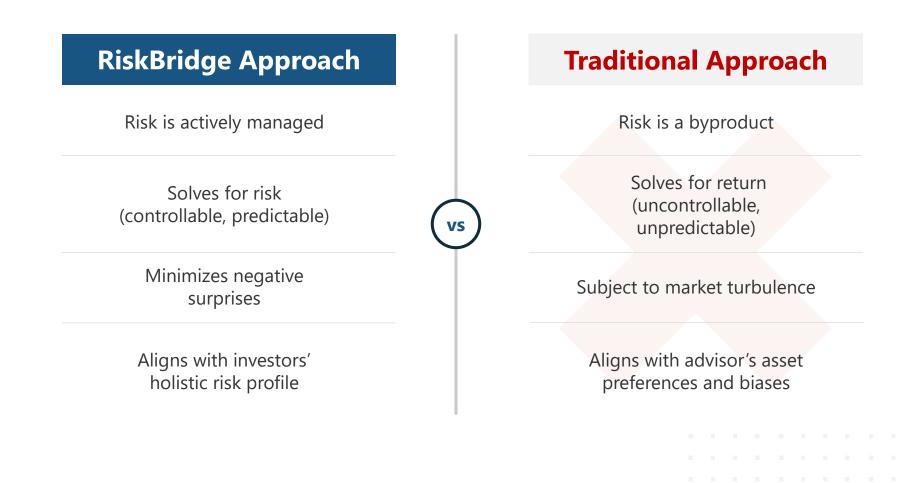
Dynamic risk management aims to keep the portfolio aligned with a predefined level of risk



Volatility of a Traditional 60/40 Portfolio

Past performance is no guarantee of future results. For illustration purposes only. Source: RiskBridge, Bloomberg, S&P. Volatility is represented by the 30-day realized volatility of the S&P Target Risk Balanced Index from 12/31/2014 to 05/23/2025. The index data above does not reflect the results of an actual client portfolio, does not reflect trading costs, transaction fees, commissions, or advisory fees, and actual results may vary substantially. It is not possible to invest directly in an unmanaged index. Asset allocation and diversification strategies do not guarantee a profit or protect against a loss. See Additional Disclosures at the end of this presentation.

Turning Traditional Asset Allocation On Its Head



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Playbook for Navigating New Market Tipping Points

For accredited investors, seek diversified return streams from private investments

Dynamically manage portfolio risk

Embrace volatility as a wealth-building opportunity

Proactively plan for risk and volatility in your financial, estate, and business planning

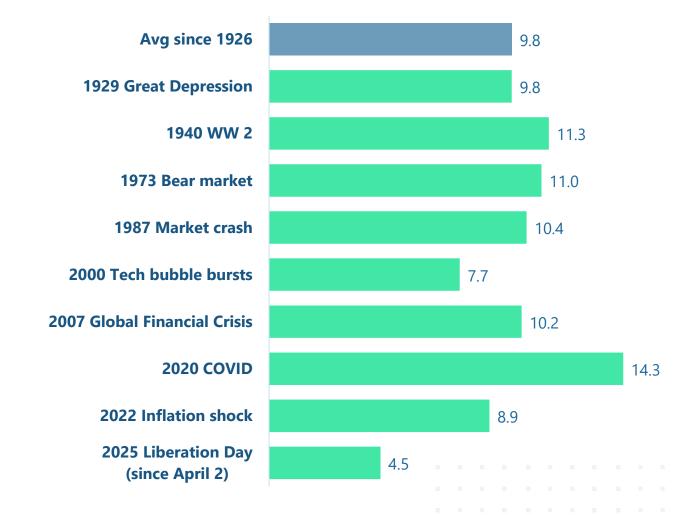
Rethink estate planning and "asset location" to protect assets from the uncertainty of future tax policies

FINAL INVESTMENT THOUGHT

There is always a reason to sell

The power of investing for the long term

Average annual returns if you had been invested when events occurred (%)



Past performance is no guarantee of future results. For illustration purposes only. Source: RiskBridge, BlackRock, Bloomberg. The stock market is represented by the IA SSBI US Large Stock TR USD Index from 01/01/1926 to 12/31/1956 and the S&P 500 Index from 01/01/9157 to 05/23/2025. These indices are generally considered representative of the US stock market. It is not possible to invest directly in an unmanaged index. The index returns above do not reflect the results of an actual client portfolio, are gross of fees, and do not reflect trading costs, transaction fees, commissions, or advisory fees. See Additional Disclosures at the end of this presentation.

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S&P 500® Index is a market capitalization-weighted index of 500 of the largest U.S. companies, designed to measure broad U.S. equity performance.

The MSCI ACWI ex USA (Net) Index (MSCI ACWI ex USA) is a float-adjusted market cap weighted international equity index, which tracks stocks from developed market countries excluding the United States. The index is net of foreign withholding taxes and dividends, is unmanaged, and does not include the effect of fees. It's not possible to invest directly in an index.

Bloomberg US Agg Index is a broad-based flagship benchmark that measures the investment grade, US dollar-denominated, fixed-rate taxable bond market. The index includes Treasuries, government-related and corporate securities, MBS (agency fixed-rate pass-throughs), ABS and CMBS (agency and non-agency).

Treasury Bill (T-Bill) is a short-term US government debt obligation backed by the Treasury Department with a maturity of one year or less.

VIX (VIX Index) is a financial benchmark designed to be an up-to-the-minute market estimate of expected volatility of the S&P 500 Index and is calculated by using the midpoint of real-time S&P 500[®] Index (SPX) option bid/ask quotes. The VIX Index is intended to provide an instantaneous measure of how much the market thinks the S&P 500 Index will fluctuate in the 30 days from the time of each tick of the VIX Index.

"AI" (artificial intelligence engines, and/or machine learning) is used as an umbrella term that encompasses a broad spectrum of different technologies and applications. The Company defines generative AI as computer systems able to create new content, data, or designs based on training data they've been exposed to. Such new content may include written narratives, code, digital artwork, photo-realistic images, pattern recognition, data visualization, and decisions. RiskBridge may use AI as part of the firm's investment, research, or decision process.

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