Chicago Partners Q2 2024 Quarterly Conference Call

April 11th, 2024



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Today's Speakers



Jim Hagedorn, CFA *Founder & Managing Partner*



Anthony HalpinFounder & Chief Operations Officer



Dan Toledo, CFA, CFP®

Partner



Nicole Polanco, CFP ®
Senior Wealth Advisor



Today's Agenda

- Quote
- Chicago Partners Wealth Perspectives
- U.S. Economic Data
- Evolving Portfolio DNA
- Economic Indicators
- Investor Psychology
- Client Access
- Q&A





Quote

"Capital/money will migrate to and grow where it is treated best. Chicago Partners is relentlessly focused on making sure your treasured capital is treated exceptionally well, so it produces consistent growth and income that you and your family can rely on when you need it."



Volatility Tax Mitigation

Chicago Partners engineers a smoother investment return through prudent diversification. This smoother (less volatile) return is intended to target a higher ending portfolio value over the long term.

| Consistent Investment | | | | | | |
|-----------------------|----------------|--------------|--|--|--|--|
| Year | Rate of Return | Ending Value | | | | |
| 1 | 9% | \$1,090,000 | | | | |
| 2 | 9% | \$1,188,100 | | | | |
| 3 | 9% | \$1,295,029 | | | | |
| 4 | 9% | \$1,411,582 | | | | |
| 5 | 9% | \$1,538,624 | | | | |
| 6 | 9% | \$1,677,100 | | | | |
| 7 | 9% | \$1,828,039 | | | | |
| 8 | 9% | \$1,992,563 | | | | |
| 9 | 9% | \$2,171,893 | | | | |
| 10 | 9% | \$2,367,364 | | | | |
| Arithmetic Return | 9% | | | | | |
| Compound Return | 9% | | | | | |

| Volatile Investment | | | | | | | |
|---------------------|----------------|--------------|--|--|--|--|--|
| Year | Rate of Return | Ending Value | | | | | |
| 1 | 35% | \$1,350,000 | | | | | |
| 2 | -30% | \$945,000 | | | | | |
| 3 | 20% | \$1,134,000 | | | | | |
| 4 | -10% | \$1,020,600 | | | | | |
| 5 | 35% | \$1,377,810 | | | | | |
| 6 | -25% | \$1,033,358 | | | | | |
| 7 | 20% | \$1,240,029 | | | | | |
| 8 | -15% | \$1,054,025 | | | | | |
| 9 | 30% | \$1,370,232 | | | | | |
| 10 | 30% | \$1,781,302 | | | | | |
| Arithmetic Return | 9% | | | | | | |
| Compound Return | 5.94% | | | | | | |

Over a 10-year period, **the difference** between the Consistent Investment and the Volatile Investment is **3.06%** per year.





"According to [Ray] Dalio, the Holy Grail is a portfolio of eight to twelve <u>uncorrelated</u> investments which, together, will dramatically reduce risk without sacrificing returns."

The Holy Grail of Investing(Tony Robbins / Christopher Zook)



The Holy Grail of Investing

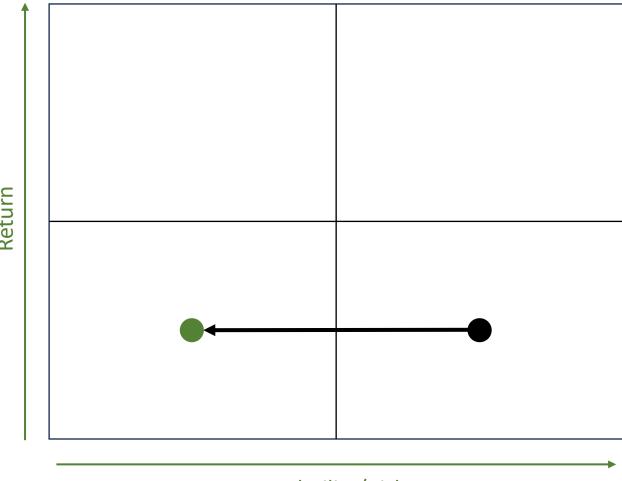
Lower Risk, Higher Risk, Higher Higher Return Return Return Higher Risk, Lower Risk, Lower Lower Return Return

Volatility/Risk





The Holy Grail of Investing



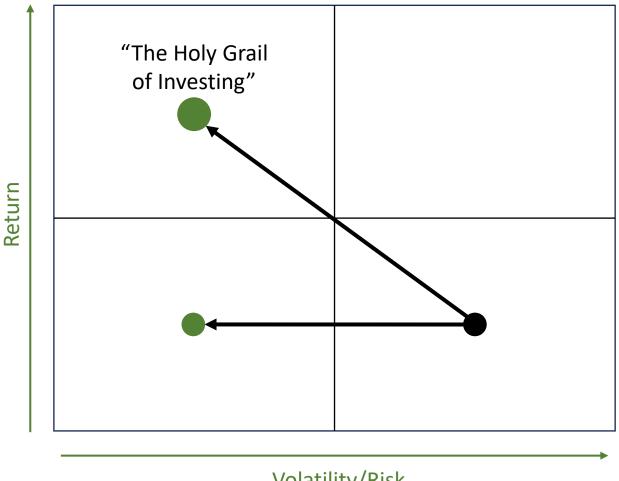
Adding noncorrelated assets to the portfolio may allow us to reduce risk without sacrificing return.

Volatility/Risk





The Holy Grail of Investing



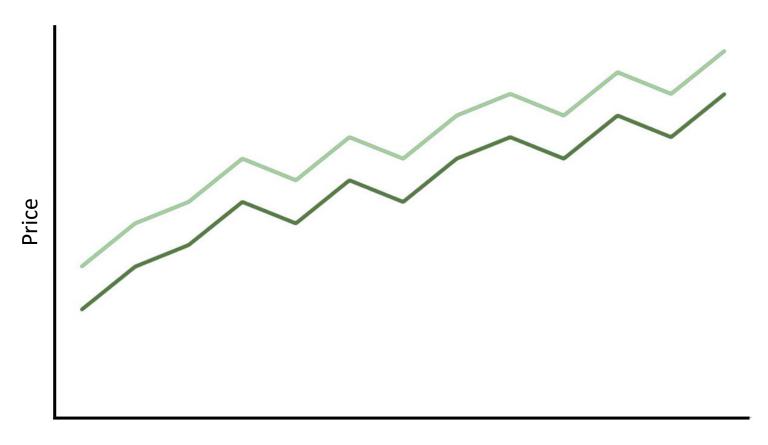
Markowitz won the Nobel Prize because he proved that adding noncorrelated assets can increase the return of the portfolio, while actually reducing volatility/risk.

Volatility/Risk





Positive Correlation



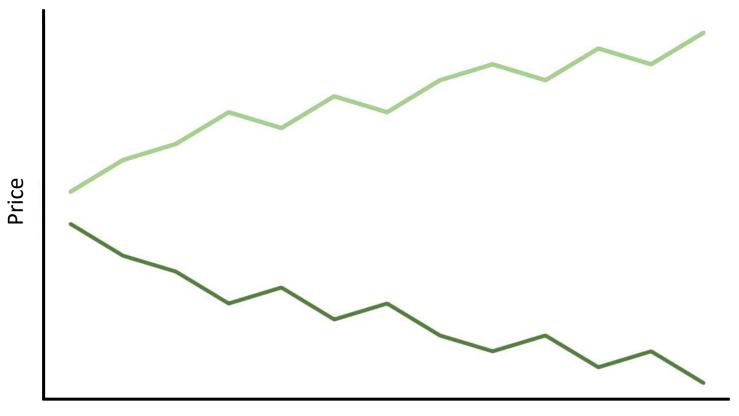
Assets that typically move in the same direction are said to have positive correlation, up to a maximum of +1.00, or perfect positive correlation.

Time





Negative Correlation



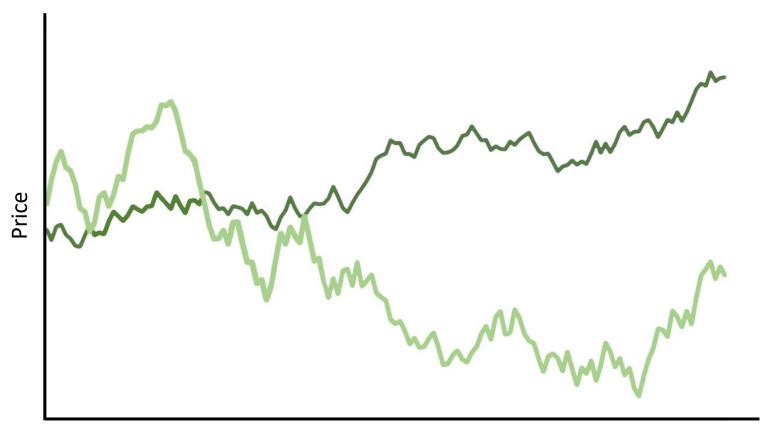
Assets that typically move in opposite directions are said to have negative correlation, down to a minimum of -1.00, or perfect negative correlation.

Time





Non-Correlation



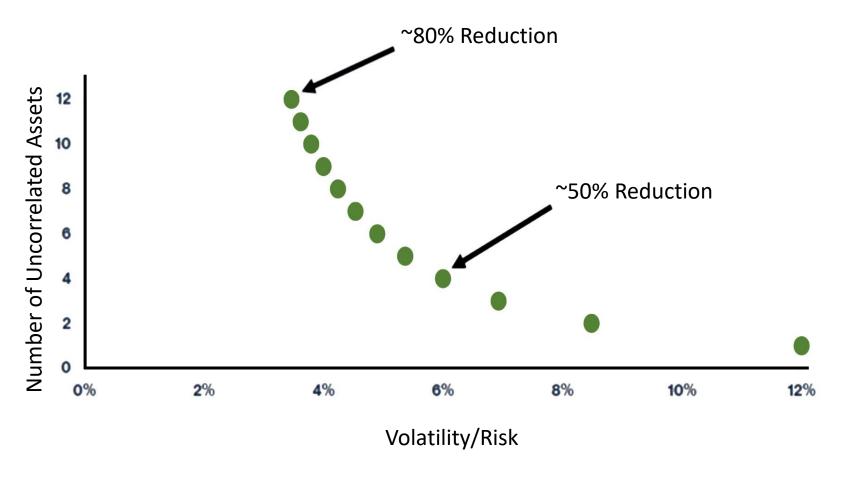
Non-correlated assets have no discernible relationship and tend to move independently of one another.

Time





Noncorrelated Assets Can Reduce Risk

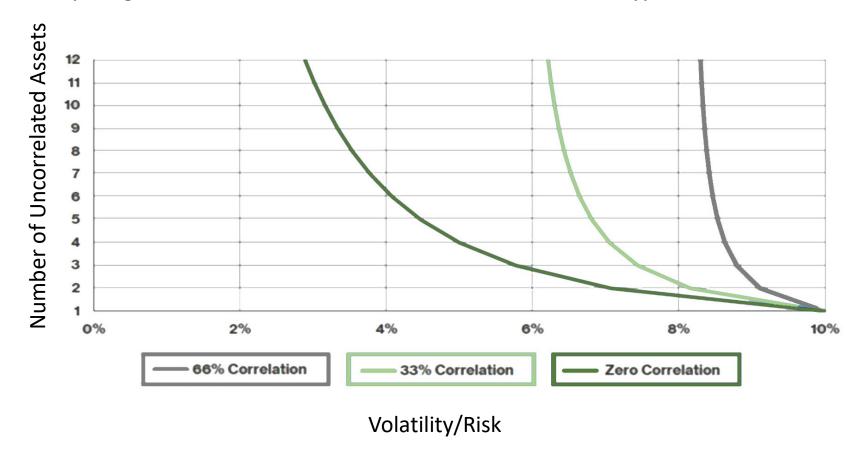






Low Correlation Factors Greatly in Risk Reduction

Comparing Correlation and Number of Instruments in Three Hypothetical Portfolios

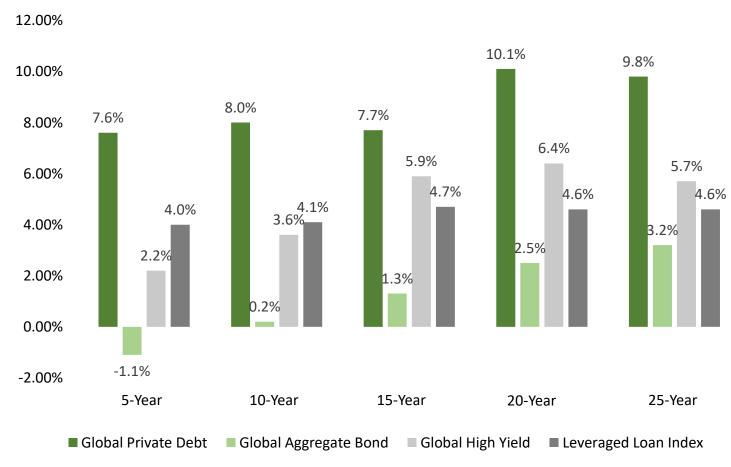






Private Debt Has Also Outperformed Historically

Global Private Debt vs. Traditional Fixed Income



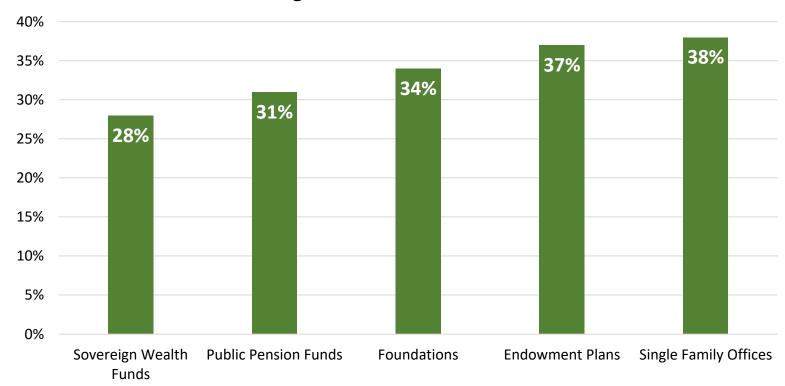
Source: CAZ Investments & Chicago Partners, Data as of June 30, 2023





Institutional Investors Maintain Significant Private Market Allocations

Current Target Allocation to Private Markets



Source: CAZ Investments & Chicago Partners

Jim Hagedorn, CFA

Founder & Managing Partner

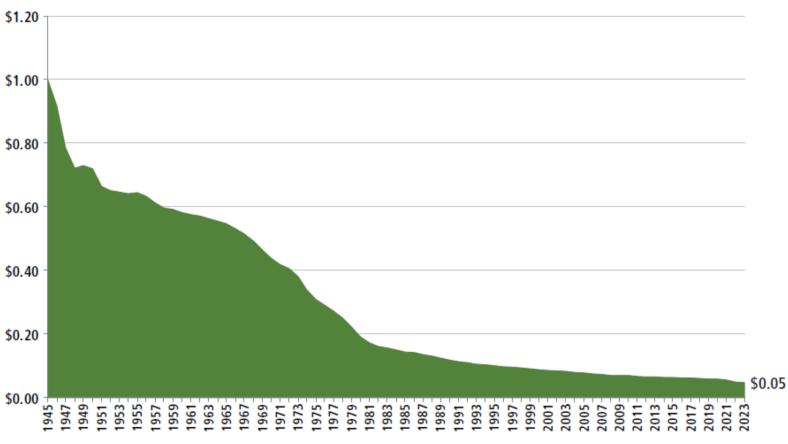


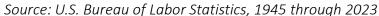


U.S. Economic Data The Yield Curve, Debt, & Interest Rates

Inflation-Adjusted Value of a U.S. Dollar

Inflation = Deep Risk





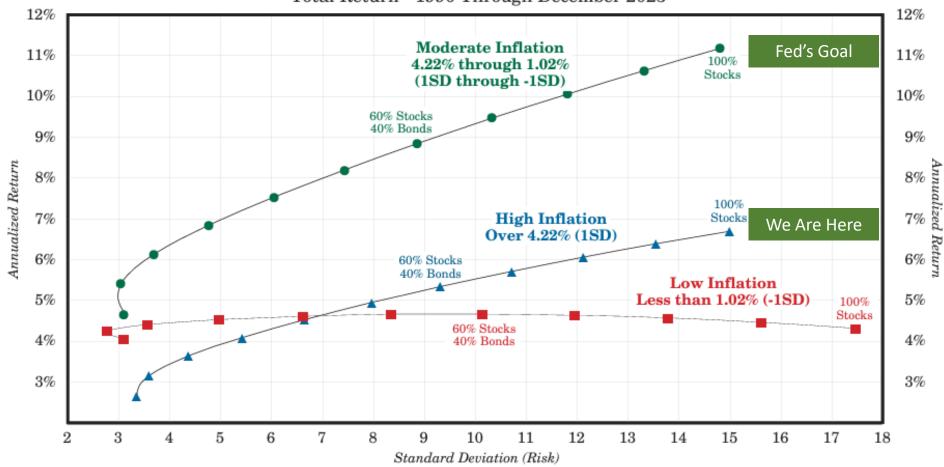




Asset Allocation - Inflation

Intermediate Treasury Bonds / Standard & Poor's 500

Total Return - 1990 Through December 2023

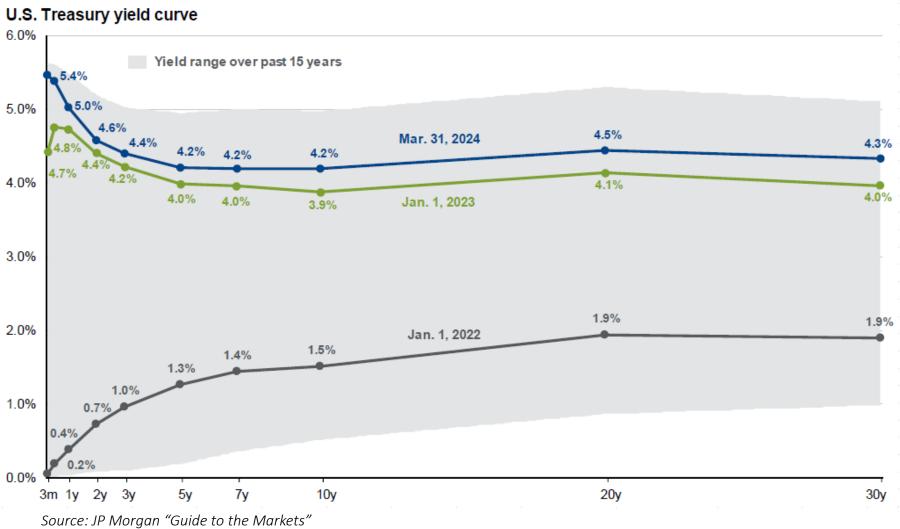


Source: Crandall, Pierce & Company





The U.S. Treasury Yield Curve







The U.S. Treasury Yield Curve

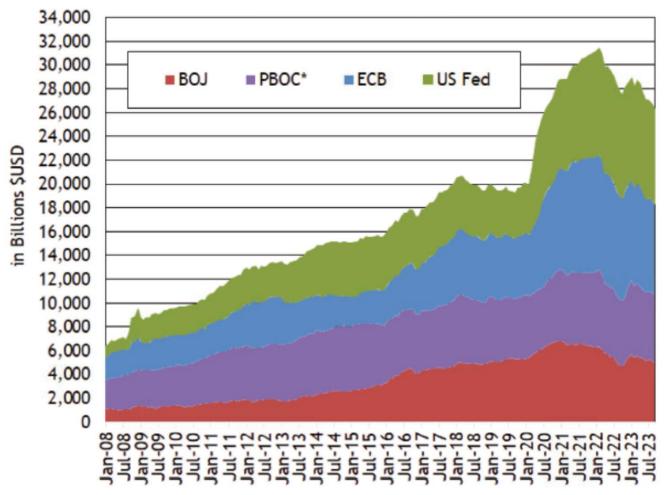
| US Trea | asury Actives Curve Actions • 98) Chart Exp | ort - Settings - | | ☑ Graph Curves |
|--------------------------|---|---------------------------|---------|-----------------------|
| X-Axis T | enor Y-Axis Ask YTM Currency Non | e PCS BGN | | |
| | 01/01/24 🛱 04/10/24 🛱 Relative Last 1D 1W Moo | dify | « Curve | es & Relative Value 🌣 |
| Values | and Members • Values • Members • Constituents | | | |
| 1000 E-00000 | | | | Α |
| | I25 Ask YTM | I25 Ask YTM | | 5 Ask YTM |
| | US Treasury Actives Curve | US Treasury Actives Curve | (Cl | hange) |
| | 04/10/24 | 01/01/24 | | 04/10/24-01/01/24 |
| | Tenor Description | Yield Description | Yield | Yield |
| 11) | 1M GBM Govt | 5.383 Same | 5.398 | -1.4 |
| 12) | 2M GB2 Govt | 5.395 Same | 5.402 | -0.7 |
| 13) | 3M GB3 Govt | 5.396 Same | 5.332 | 6.4 |
| 14) | 6M GB6 Govt | 5.369 Same | 5.246 | 12.3 |
| 15) | 1Y GB1 Govt | 5.190 Same | 4.762 | 42.8 |
| 16) | 2Y GT2 Govt | 4.973 Same | 4.250 | 72.3 |
| 17) | 3Y GT3 Govt | 4.800 Same | 4.009 | 79.1 |
| 18) | 5Y GT5 Govt | 4.604 Same | 3.847 | 75.7 |
| 19) | 7Y GT7 Govt | 4.582 Same | 3.881 | 70.1 |
| 20) | 10Y GT10 Govt | 4.544 Same | 3.879 | 66.4 |
| 21) | 20Y GT20 Govt | 4.744 Same | 4.191 | 55.3 |
| 22) | 30Y GT30 Govt | 4.622 Same | 4.028 | 59.4 |

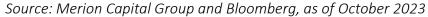
Source: Bloomberg





Central Bank Total Assets









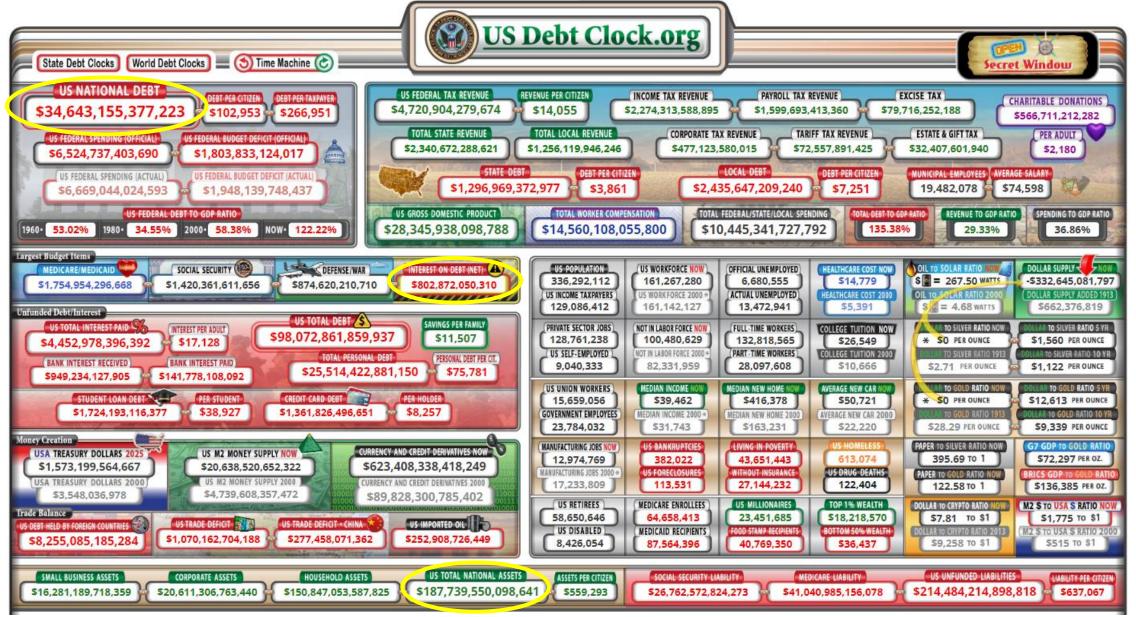
World Interest Rate Probability



Source: Bloomberg





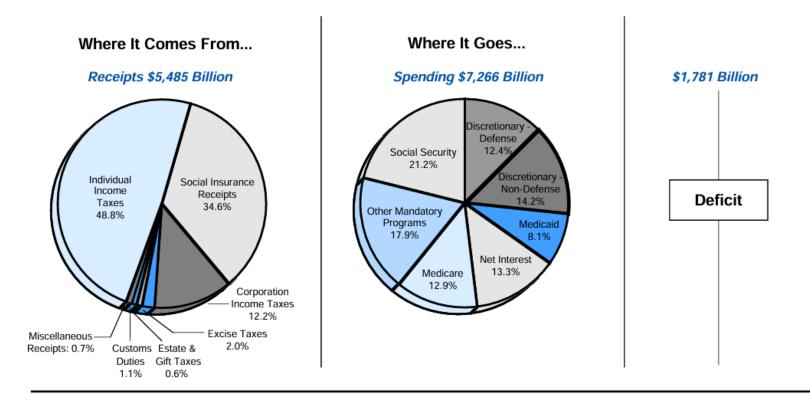






The President's Federal Budget Proposal

Fiscal Year 2025



Due to rounding, numbers may not add up to 100%.

Data released March 11, 2024

Sources: Office of Management and Budget . Copyright @ 2024 Crandall, Pierce & Company . All rights reserved.

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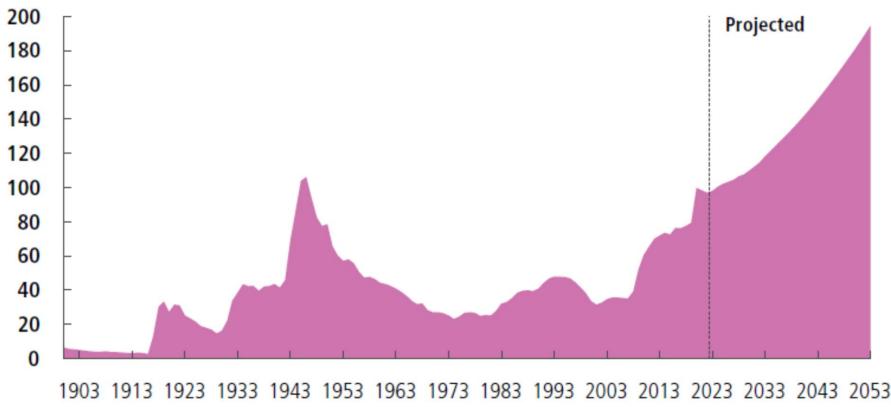


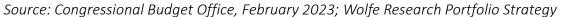




Congressional Budget Office: Budget & Economic Outlook

Federal Debt Held by the Public, 1900 to 2053 Percentage of Gross Domestic Product

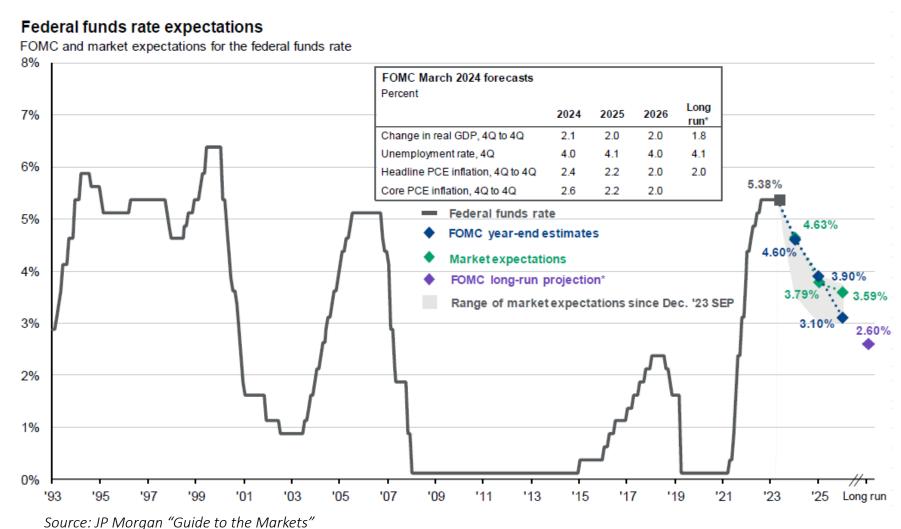








The Fed & Interest Rates



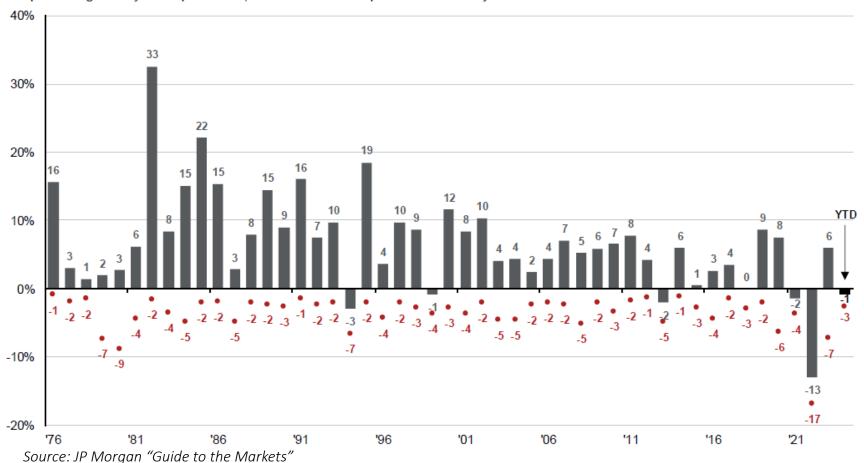




Bloomberg U.S. Aggregate Annual Returns & Intra-Year Declines

Bloomberg U.S. Aggregate intra-year declines vs. calendar year returns

Despite average intra-year drops of 3.5%, annual returns were positive in 43 of 48 years

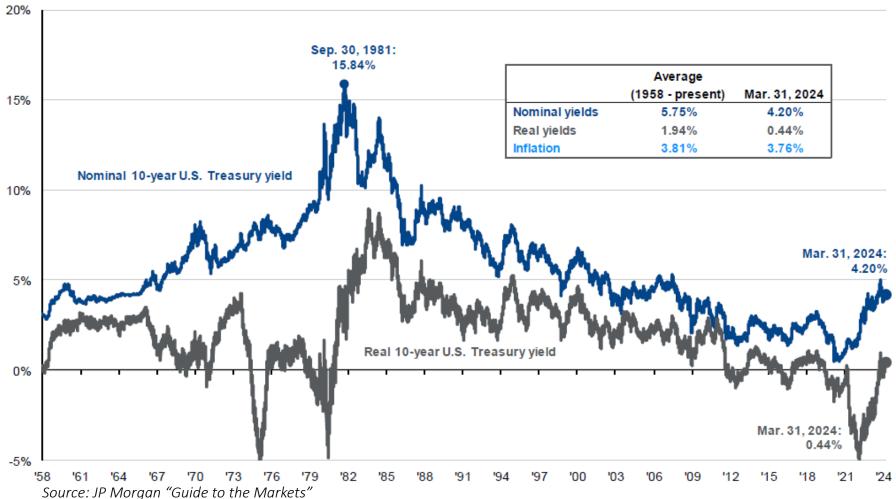






Interest Rates & Inflation

Nominal and real U.S. 10-year Treasury yields







The Market Return Equation

Market Return
$$(RM) = E + Y + \Delta P/E$$





Market Return (RM) = $E + Y + \Delta P/E$

Market Return (RM) = $9.27 + 1.44 + \Delta P/E$

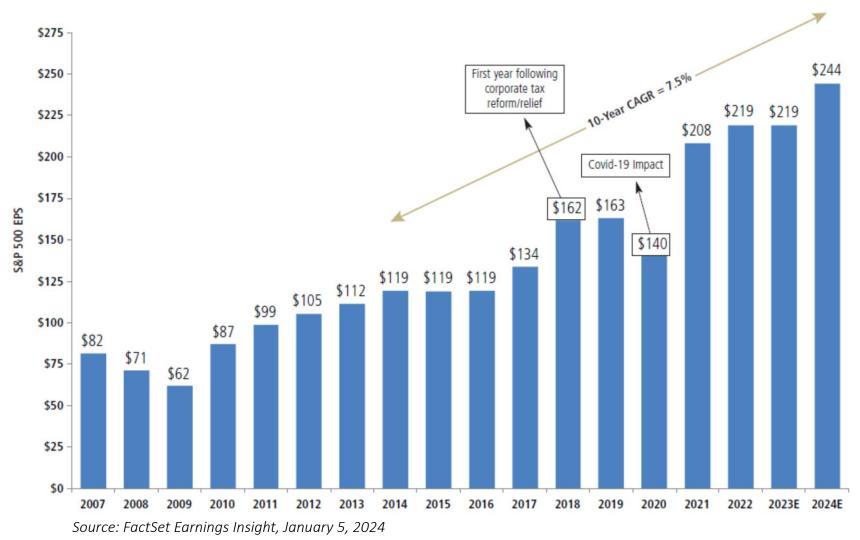
| S&P 500 INDEX | | | | | | | |
|-----------------------------------|-------------|----------------------------|---------|---------|---------|---------|--------|
| Periodicity A 🔻 Flavor F12 🔻 | View Growth | Currence | y USD V | | | | |
| Measure | Actual | F12 Est | Growth | Y+1 Est | Growth | Y+2 Est | Growt |
| 1) Earnings Per Share | 223.18 | 243.88 | 9.27% | 273.75 | 12.25% | 298.48 | 9.03 |
| 2) EPS before XO, Positive | 205.85 | 226.00 | 9.79% | 256.48 | 13.49% | 280.62 | 9.41 |
| 3) Cash Flow Per Share | 293.76 | 334.38 | 13.83% | 376.74 | 12.67% | 421.99 | 12.01 |
| 4) Dividends Per Share | 71.42 | 74.43 | 4.22% | 79.37 | 6.64% | 88.13 | 11.03 |
| 5) Book Value Per Share | 1092.93 | 1214.83 | 11.15% | 1353.38 | 11.41% | 1488.11 | 9.95 |
| 6) Sales Per Share | 1799.15 | 1880.66 | 4.53% | 1993.74 | 6.01% | 2101.75 | 5.42 |
| 7) EBITDA Per Share | 378.24 | 401.55 | 6.16% | 444.69 | 10.74% | 482.20 | 8.44 |
| 8) Long Term Growth | 0.00 | 11.13 | 0.00% | 0.00 | 0.00% | 0.00 | 0.00 |
| 9) Net Debt Per Share | 515.46 | 501.13 | -2.78% | 447.08 | -10.79% | 366.47 | -18.03 |
| 10) Enterprise Value Per Share | 5676.54 | 5661.77 | -0.26% | 5607.72 | -0.95% | 5527.11 | -1.44 |
| Valuation Measure | | Actual | F12 | Est | Y+1 Est | | Y+2 Es |
| 11) Price/EPS | | 23.12 | 21 | .16 | 18.85 | | 17.2 |
| 12) Price/EPS before XO, Positive | | 25.07 | 22 | .84 | 20.12 | | 18.3 |
| 13) Price/Cash Flow | | 17.57 | 15 | 43 | 13.68 | | 12.2 |
| 14) Dividend Yield | | 1.38 | 1 | .44 | 1.54 | | 1.7 |

Source: Bloomberg





S&P 500 Operating EPS







S&P 500 Valuation Measures

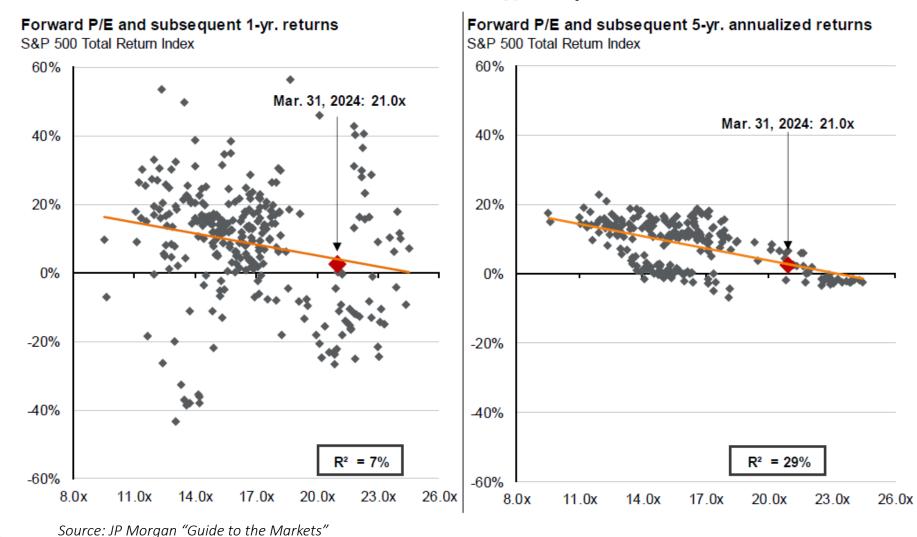
S&P 500 Index: Forward P/E ratio







P/E Ratios and Equity Returns

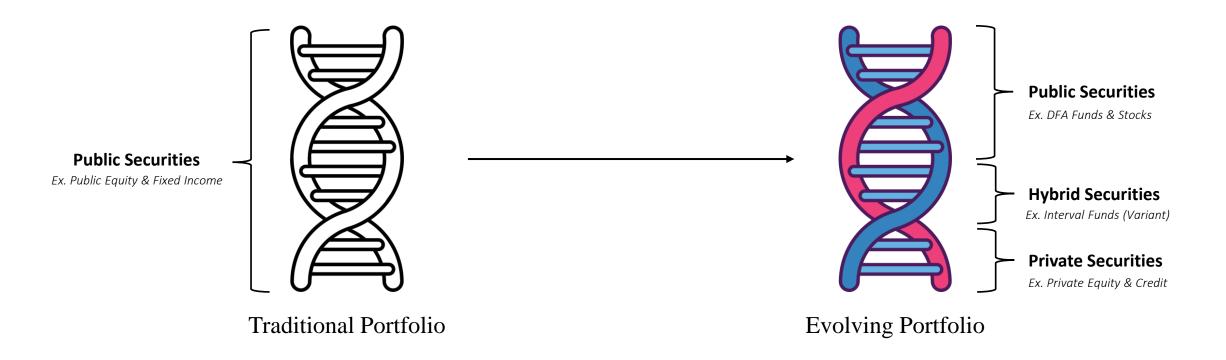






Evolving Portfolio DNA Updates on the Chicago Partners Investment Strategy

Evolving Portfolio DNA





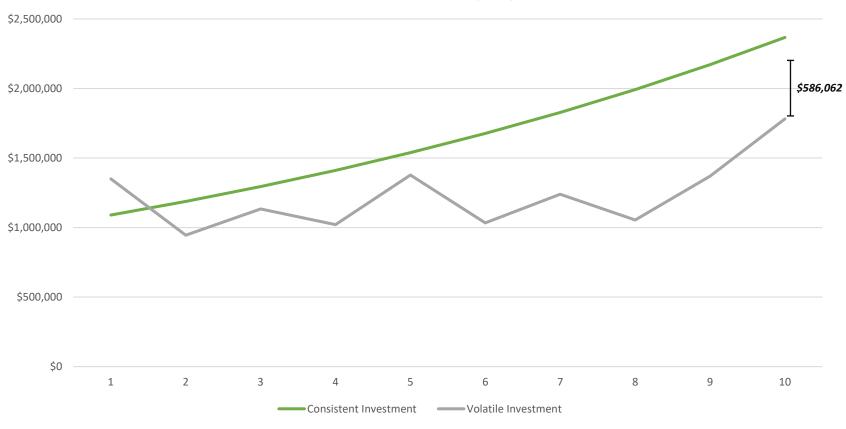




Major Leagues CP's Strong Performers

Volatility Tax Mitigation

Consistent vs. Volatile Returns of \$1,000,000 Investment



Over a 10-year period, **the difference** between the Consistent Investment and the Volatile Investment is **3.06**% per year







Variant Alternative Income

Variant Alternative Income Institutional (NICHX) Total Return
 iShares Core US Aggregate Bond ETF (AGG) Total Return
 5.58%
 Apr 9 '24
 Apr 9 '24



Source: YCharts; Variant Alternative Income (NICHX) versus the Bloomberg Barclays Bond Index (AGG) since Variant's inception Sep 28. 2018

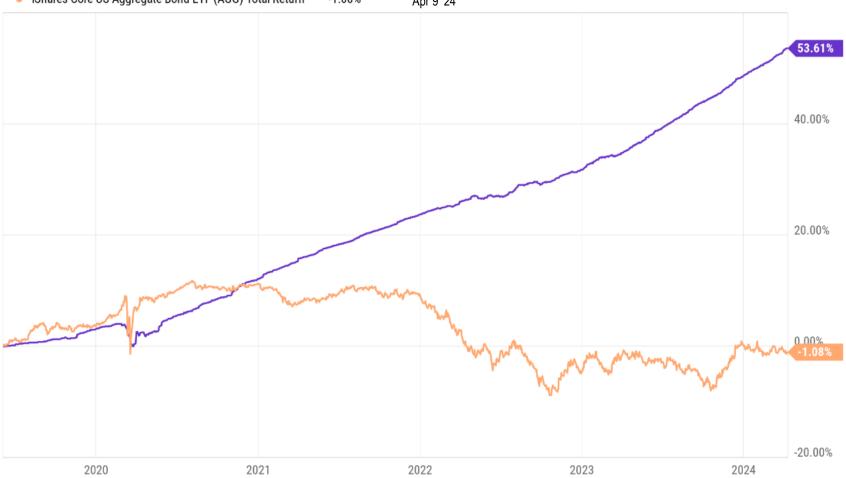






Cliffwater Corporate Lending

Cliffwater Corporate Lending I (CCLFX) Total Return
 iShares Core US Aggregate Bond ETF (AGG) Total Return
 -1.08%
 Apr 9 '24
 Apr 9 '24



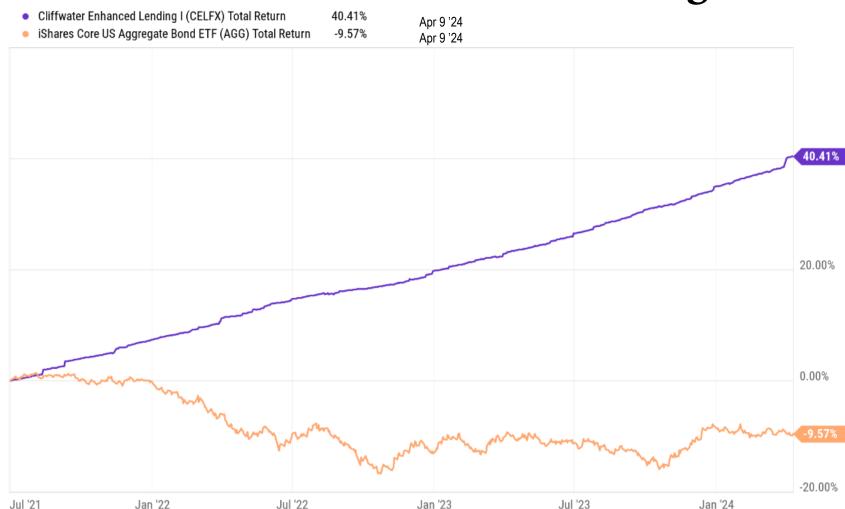
Source: YCharts; Cliffwater Corporate Lending (CCLFX) versus the Bloomberg Barclays Bond Index (AGG) since Cliffwater's inception Jun 12, 2019







Cliffwater Enhanced Lending



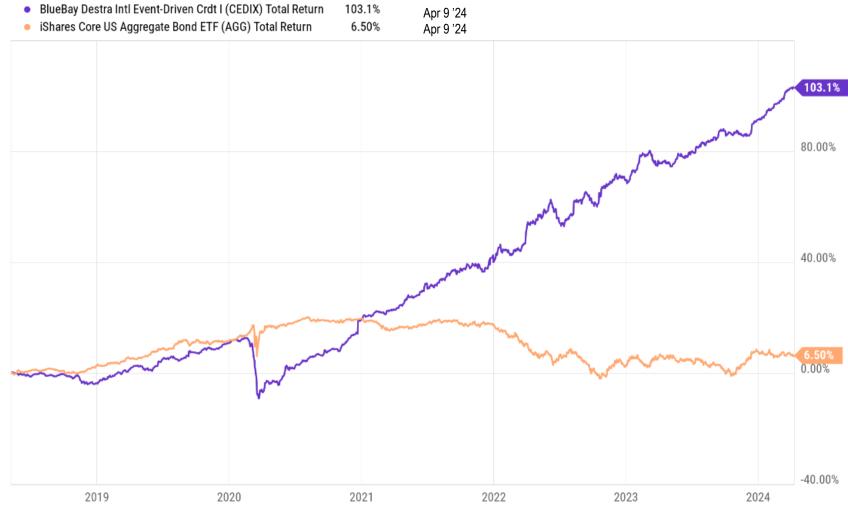
Source: YCharts; Cliffwater Enhanced Lending (CELFX) versus the Bloomberg Barclays Bond Index (AGG) since Cliffwater Enhanced's inception Jul 9, 2021

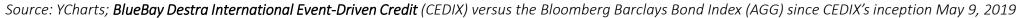






BlueBay Destra International Event-Driven Credit



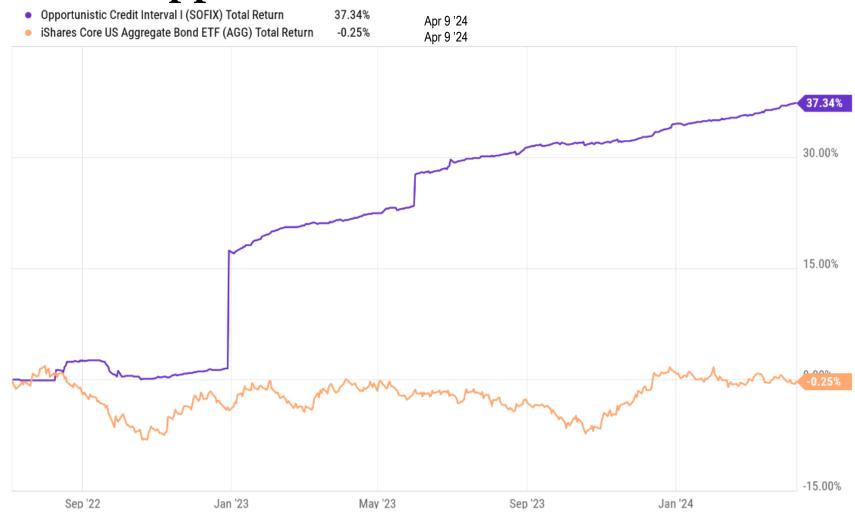








Opportunistic Credit Interval I

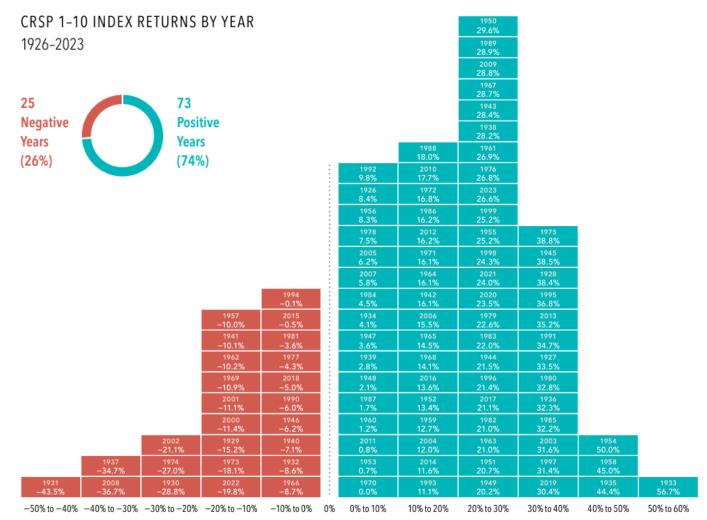


Source: YCharts; Opportunistic Credit Interval I (SOFIX) versus the Bloomberg Barclays Bond Index (AGG) since SOFIX's inception Jul 5, 2022





The Rewarding Distribution of US Stock Market Returns







Innovator Equity Managed Floor ETF

WHY SFLR?

- » Seeks participation in U.S. large-cap equities
- Seeks to provide a quarterly series of floors that limit
 12-month losses to 10%
- » Actively managed by Parametric

ETF DETAILS

| Ticker | SFLR |
|----------------------|------------|
| Listing Date | 11/9/22 |
| Expense Ratio | 0.89% |
| Exchange | NYSE Arca |
| Laddered Floor Level | 10% |
| Subadvisor | Parametric |

INVESTMENT STRATEGY

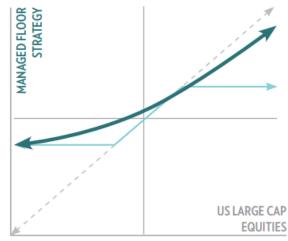
The Innovator Equity Managed Floor ETF™ is actively managed to seek equity upside participation while limiting the potential for maximum losses to 10% on a rolling 12-month basis.

MANAGED-OUTCOME FOCUS

SFLR does not seek a defined outcome. Rather, the investment strategy as illustrated seeks to reduce volatility and limit downside risks, while seeking upside participation.

In addition to holding U.S. large-cap equities, SFLR seeks to buy laddered put options to help limit losses, and sells short-dated calls to offset the cost of the puts.

There is no guarantee the Fund will be successful in providing the sought-after protection of the floor. The Fund's option strategy may cause the Fund to forego a portion of any upside returns of the Equity Portfolio.



For illustrative purposes only. Does not represent or predict fund performance.

- Managed Floor Strategy
- US Large Cap Equities
- "Traditional" 10% Floor Strategy*



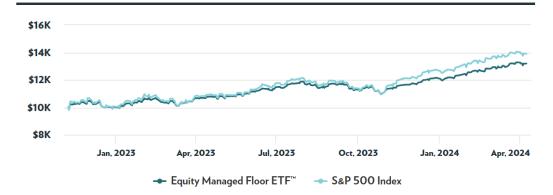


Innovator Equity Managed Floor ETF

HOW LADDERED FLOOR ETFS WORK

| | EQUITIES + | LADDERED + | CALL = | INNOVATOR LADDERED FLOOR ETFS |
|------|--|-------------------------------------|---|---|
| SFLR | Exposure to large-cap U.S. Equities | 8% to 12% target annual max loss | Cover the cost of downside protection, with potential for additional option income. | 70% to 80% of upside participation of an equity index, with two-thirds the volatility and tail-risk protection. |

GROWTH OF \$10,000



Data from 11/8/2022 to 4/8/2024

ETF PERFORMANCE & BENCHMARK HISTORY (%)

| | YTD | 1 Year | 3 Year | 5 Year | Inception |
|-------------------|--------|--------|--------|--------|-----------|
| ETF NAV | 9.42% | 24.56% | - | - | 22.61% |
| ETF Closing Price | 9.91% | 25.18% | - | - | 23.02% |
| S&P 500 Index | 10.16% | 27.86% | - | - | 25.55% |

Data as of 3/31/2024. The Fund incepted on 11/8/2022. Performance quoted represents past performance, which is no guarantee of future results. Investment returns and principal value will fluctuate, so you may have a gain or loss when shares are sold. Current performance may be higher or lower than that quoted. Returns less than one year are cumulative. One cannot invest directly in an index.







AAA Farm Team CP Investment Committee's Research and Development





Abacus Life

ABL Longevity
Growth &
Income Fund

1.45 %

Management Fee 5%

Quarterly Liquidity

6%

Target Yield

8-10%

Target Growth 14-16%

Target Total Return

End Date: Interval Fund

Source: Abacus Life

Jim Hagedorn, CFA

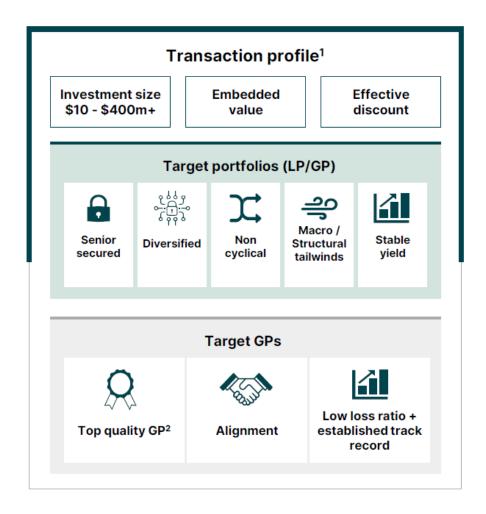
Founder & Managing Partner







Pantheon Private Credit





Founder & Managing Partner





Pantheon Private Credit



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1Pantheon internal data, as of December 2023. Pantheon opinion. Based on the first available capital accounts, which is typically 3 months after closing but could be as recent as one-month post-closing and includes interim cash flows. This figure reflects the discount/(premium) to value at the time of deal closing. Effective discounts for time periods shown are weighted off total commitments in the same time period. There is no guarantee these trends will continue.







Pantheon Private Credit

Exclusively for Seed Partners

| Structure | Interval fund available for daily purchase | | | | | | | |
|---------------------------|---|------------------|---------------------------|--|--|--|--|--|
| Availability | Available for accredited investors. \$10m minimum investment. ² | | | | | | | |
| Tax reporting | 1099-DIV ¹ | | | | | | | |
| A 1 h 1 f | Institutional Share Class | Seed Share Class | Seed Share Class (Year 1) | | | | | |
| Asset-based fee | 1.40% | 1.15% | 0.65% | | | | | |
| Performance fee | 10.0% incentive fee on income only. 6% annual hurdle | | | | | | | |
| Qualification | Seed opportunity limited to a maximum of 10 partners. Slots allocated on a first come, first serve basis. \$10 million minimum investment required to qualify (aggregated at firm level). | | | | | | | |
| Opportunity for investors | Access to Seed Capital share class in perpetuity (25bp discount from Institutional Share Class) 50bp management fee reduction in first 12 months Participation in expected early uplift on fund's initial secondary investments purchased at a discount | | | | | | | |
| | Total fee savings in year 1 = 75bps | | | | | | | |

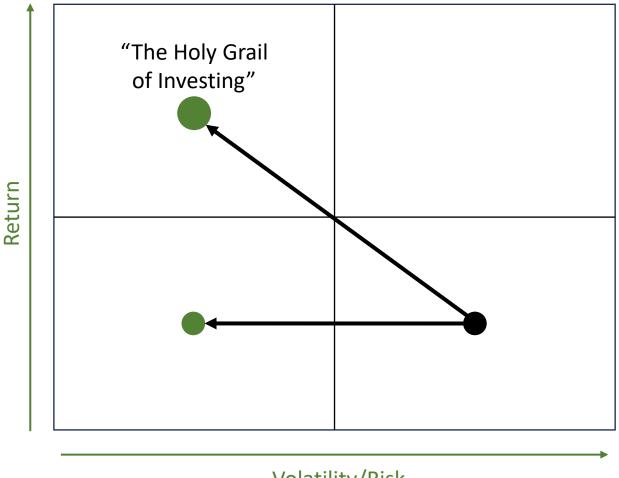
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1Please consult a tax advisor for specifics on how an investment in the Fund may impact particular tax situations. Neither Pantheon nor AMG Funds renders tax advice to clients. This page is a summary of certain terms of the Fund. Please consult the Fund's prospectus for a complete description of the Fund 's terms. In addition, any investment will be governed by the terms and provisions of the Prospectus. ² Accredited Investor has the meaning set out under the Securities Act of 1933.





The Holy Grail of Investing



Markowitz won the Nobel Prize because he proved that adding noncorrelated assets can increase the return of the portfolio, while actually reducing volatility/risk.

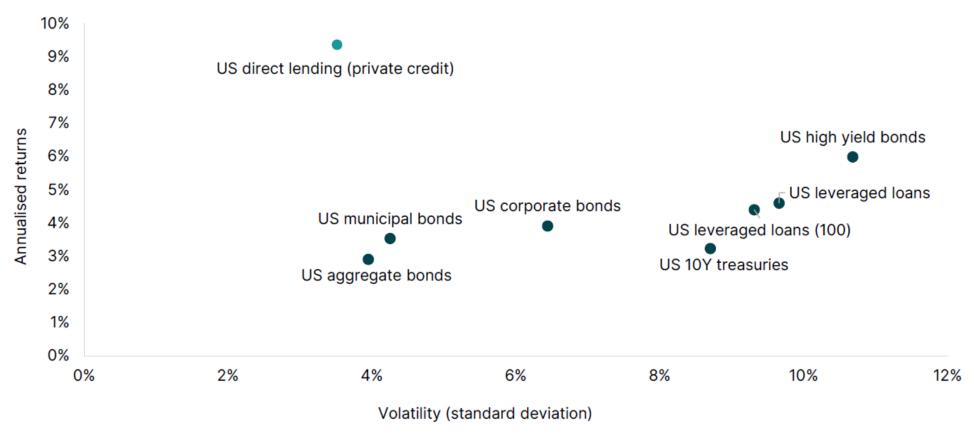
Volatility/Risk

Source: CAZ Investments & Chicago Partners





Fixed Income & Private Credit: Returns/Volatility Matrix



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Past performance is not indicative of future results. Future results are not guaranteed, and a loss of principal may occur. Note: All data from December 31, 2004 to June 30, 2023. Given the length of time covered, any differences should be immaterial. Index sources; US direct lending (private credit) from Cliffwater Direct Lending Index, US leverage loans from Morningstar LSTA US Leverage Loan Index, US 10Y treasuries from Refinitiv US 10 Years Government Benchmark Index, US aggregate bonds from S&P U.S. Aggregate Bond Index, US corporate bonds from ICE BofA US corporate bond index, and US high yield bonds from ICE BofA US high yield index.





Private Credit Update

FIGURE 2: Private Credit Performance in Context—Annual Returns of Select Fixed Income Indices, Ranked in Order of Performance

| 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 | 2023 | 2024* |
|--------------------------------|-----------------------------------|--|--|---------------------------------------|--|---------------------------------------|---------------------------------------|----------------------------------|--|---------------------------------------|----------------------------------|---------------------------------|---------------------------------------|---------------------------------------|----------------------------------|---------------------------------|----------------------------------|
| 10.2% Private Credit | 11.4% Treasuries | 58.2% High Yield Bonds | 15.8% Private Credit | 9.8% Private Credit | 15.8% High Yield Bonds | 12.7% Private Credit | 9.6% Private Credit | 5.5% Private Credit | 17.1% High Yield Bonds | 8.6% Private Credit | 8.1% Private Credit | 14.3% High Yield Bonds | 7.5% Inv. Grade Bonds | 12.8% Private Credit | 6.5% Private Credit | 13.44% High Yield | 3.31% Private Credit |
| 8.8% Treasuries | 5.2% Inv. Grade Bonds | 51.6% Senior Loans | 15.1% High Yield Bonds | 7.8% Inv. Grade Bonds | 14.0% Private Credit | 7.4% High Yield Bonds | 6.0% Inv. Grade Bonds | 1.2% Treasuries | 11.2% Private Credit | 7.5% High Yield Bonds | 1.8% Cash | 9.0% Private Credit | 7.1% High Yield Bonds | 5.3% High Yield Bonds | 1.5% Cash | 13.29% Senior Loans | 2.57% Senior Loans |
| 7.0% Inv. Grade Bonds | 1.8% Cash | 13.2% Private Credit | 10.1% Senior Loans | 6.6% Treasuries | 9.7% Senior Loans | 5.3% Senior Loans | 2.6% Treasuries | O.5% Inv. Grade Bonds | 10.2% Senior Loans | 4.1% Senior Loans | 1.4% Treasuries | 8.7% Inv. Grade Bonds | 5.8% Treasuries | 5.2% Senior Loans | -6.3% Senior Loans | 12.66% Private Credit | 1.34% Cash |
| 4.8% Cash | -6.5% Private Credit | 5.9% Inv. Grade Bonds | 6.5% Inv. Grade Bonds | 5.0% High Yield Bonds | 4.2% Inv. Grade Bonds | O.1% Cash | 2.5% High Yield Bonds | O.3% Cash | 2.6% Inv. Grade Bonds | 3.5% Inv. Grade Bonds | 0.4% Senior Loans | 8.6% Senior Loans | 5.5% Private Credit | 0.4% Cash | -7.8% Treasuries | 5.53% Inv. Grade Bonds | 1.23% High Yield |
| 2.1% Senior Loans | -26.2% High Yield Bonds | O.1% Cash | 5.3% Treasuries | 1.5% Senior Loans | 1.7% Treasuries | -1.3% Treasuries | 1.6% Senior Loans | -0.7% Senior Loans | 1.1% Treasuries | 1.1% Treasuries | 0.0% Inv. Grade Bonds | 5.2% Treasuries | 3.1% Senior Loans | -1.5% Inv. Grade Bonds | -11.2% High Yield | 5.14% Cash | -0.80% Treasuries |
| 1.9% High Yield Bonds | -29.1% Senior Loans | -1.4% Treasuries | O.1% Cash | O.1% Cash | O.1% Cash | -2.0% Inv. Grade Bonds | 0.0% Cash | -4.5% High Yield Bonds | 0.3% Cash | 0.8% Cash | -2.1% High Yield Bonds | 2.2% Cash | 0.5% Cash | -1.7% Treasuries | -13.0% Inv. Grade Bonds | 4.28% Treasuries | -1.52% Inv. Grade Bonds |

Source: Blackstone and Chicago Partners

^{*}data through April 1, 2024







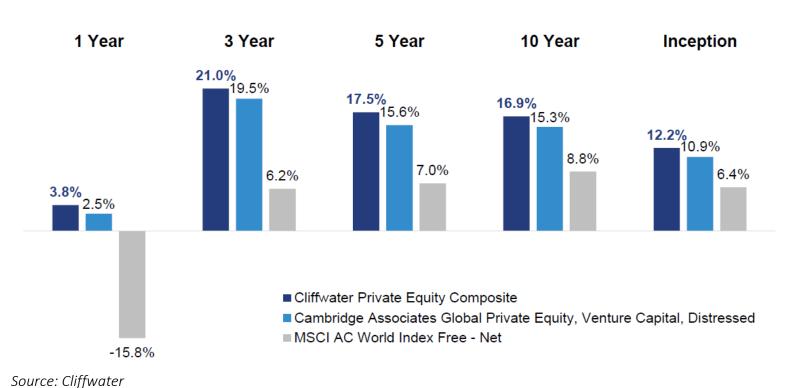
Cascade Private Capital Fund

Cliffwater PE Composite Performance



Cliffwater Composite Time-Weighted Returns (Net of Fees)

(Sept 2005 – June 2023)







Founder & Managing Partner

Economic Indicators Optimal Recessionary Conditions and Leading Economic Indicators

Checklist: Optimal Recessionary Conditions

- Accelerating Inflation Not accelerating, but inflation remains elevated
- Inverted Yield Curve Yes
- Employment Declining No, U.S. unemployment is 3.8%
- 29 Months After First Rate Hike No, 25 months since initial rate hikes
- **P/E Above 17** Yes, it is 23.12
- **10-Year Treasury Above 6.6%** No, it is 4.54%
- Bonds More Attractive Than Stocks No, not when looking out over a 5- or 10- year period
- Dividend Yield Decreasing No, dividends are still increasing

- Cautionary Reading
- Moderate Reading
- Positive Reading





Leading Economic Indicators

New Economic Indicator

Empire State Manufacturing 6M Ahead Technology Spending – 5.9 (Decreased from January 8.3)

Economic Survey Results

CFO optimism about the overall U.S. economy on a scale from 0 to 100, Increased to 61, up from 58 at the end of December. 61 was the highest level since 2Q 2021. The pickup in overall optimism was widespread, cutting across firm size and industry.

"Firms still face many challenges, including a tight labor market and persistent pricing pressures, but there is less concern over a downturn in economic growth compared with previous quarters." - Atlanta Fed economist Brent Meyer.

CFO optimism about their own firm's financial prospects, which stands at a level of 69, increased slightly from last quarter. At the same time, over half of firms expect their price growth in 2024 to remain above pre-COVID levels, suggesting that for many firms, pricing pressures remain above what they consider normal.

- Conference Board Leading Economic Index 102.8
- CEO Confidence Index: CEO Confidence in the Economy 1 Year From Now 7.01

Cautionary Reading

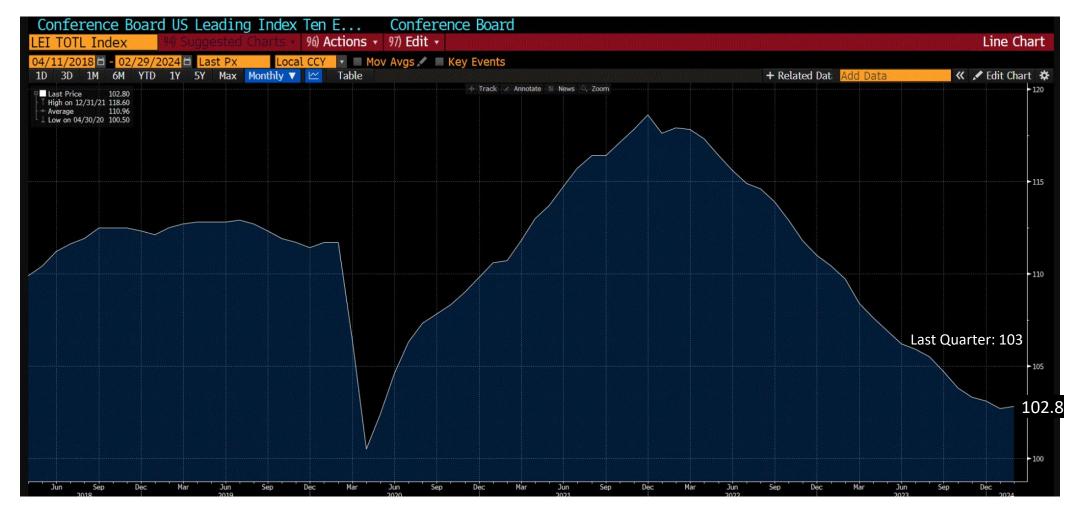








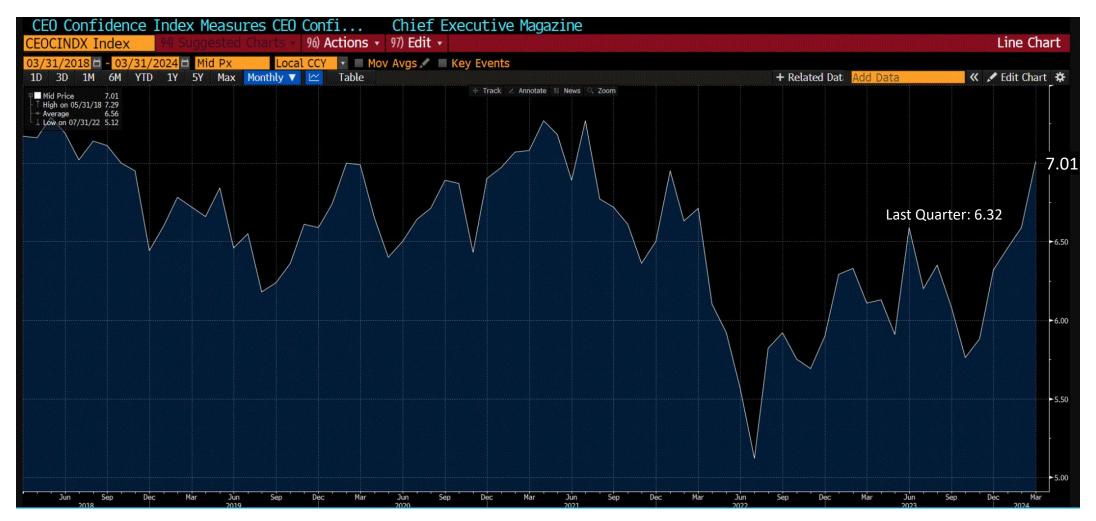
U.S. Conference Board Leading Index







CEO Confidence Index (Economy 1 Year from Now)



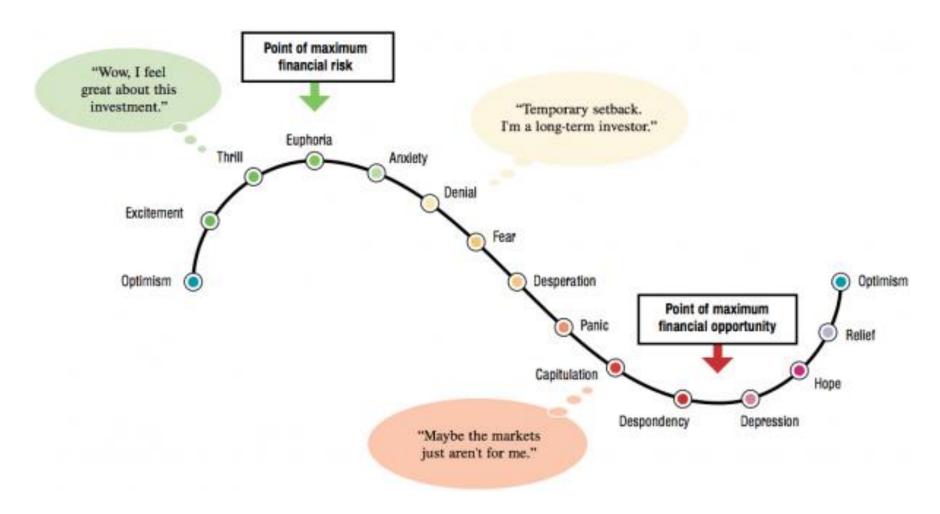




Client Experience Investor Psychology



The 14 Stages of Trading Psychology







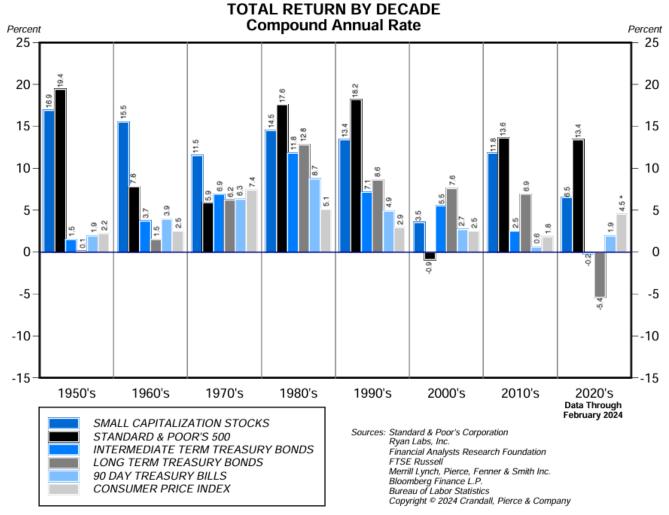
The 14 Stages of Trading Psychology

- **1. OPTIMISM** It all starts with a hunch or a positive outlook leading us to buy a stock.
- **2. EXCITEMENT** Things start moving our way and we get giddy inside. We start to anticipate and hope that a possible success story is in the making.
- **3. THRILL** The market continues to be favorable and we just can't help but start to feel a little "smart." At this point we have complete confidence in our trading system.
- **4. EUPHORIA** This marks the point of maximum financial risk but also maximum financial gain. Our investments turn into quick and easy profits, so we begin to ignore the basic concept of risk. We now start trading anything that we can get our hands on to make a buck.
- **5. ANXIETY** Oh no, it's turning around! The markets start to show their first signs of taking your "hard earned" gains back. But having never seen this happen, we still remain ultra greedy and think the long-term trend is higher.
- **6. DENIAL** The markets don't turn as quickly as we had hoped. There must be something wrong we think to ourselves. Our "long-term" view now shortens to a near-term hope of an improvement.
- **7. FEAR** Reality sets in that we are not as smart as we once thought. Instead of being confident in our trading we become confused. At this point we should get out with a small profit and move on but we don't for some stupid reason.

- **8. DESPERATION** All gains have been lost at this point. We had our chance to profit and missed it. Not knowing how to act, we attempt to do anything that will bring our positions back into the black.
- **9. PANIC** The most emotional period by far. We are clueless and helpless. At this stage we feel like we are at the mercy of the market and have absolutely no control.
- 10. CAPITULATION We have reached our breaking point and sell our positions at any price. So long as we can get out of the market to avoid bigger losses we are content.
- 11. DESPONDENCY After exiting the markets we do not want to buy stocks ever again. The markets are not for us and should be avoided like the plague. However, this rare point marks the point of maximum financial opportunity.
- 12. DEPRESSION We drink, cry and/or pray. How could we have been so dumb we think to ourselves. Some start to correctly look back and analyze what went wrong. Real traders are born here, learning from past mistakes.
- 13. HOPE We can still do this! Eventually we come to the realization that the market actually does have cycles (shocking). We begin to start analyzing new opportunities.
- 14. RELIEF The markets are turning positive again and we see our prior investment come back around. We regain our faith (although small) in our ability to invest our money. The cycle start all over again!







*The Consumer Price Index for February 2024 is preliminary.

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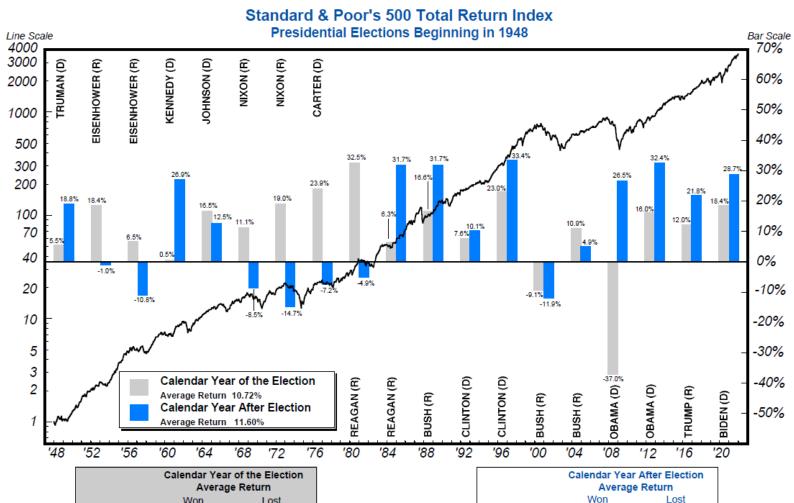






186S

ELECTION STOCK RETURNS



December 31, 1947=1.00 • Sources: Standard & Poor's Corporation • Copyright © 2023 Crandall, Pierce & Company • All rights reserved.

Incumbent Party

+15.54%

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+8.05%





212S

Won

+13.36%

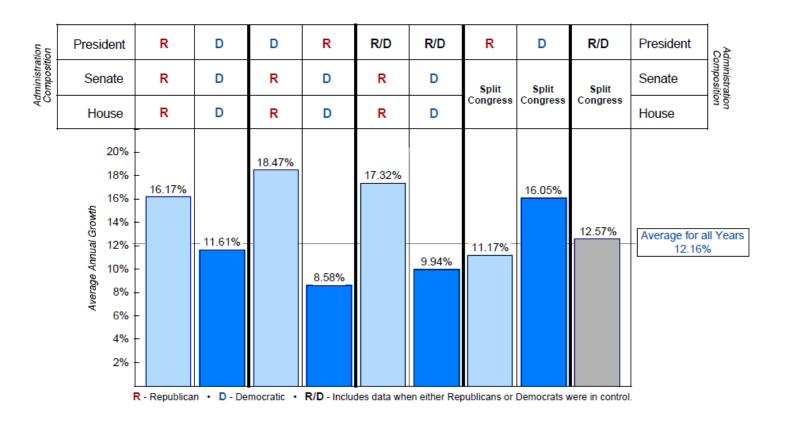
Incumbent Party

Lost

+7.82%

The Political Landscape - President & Congress

Standard & Poor's 500 Stock Index



Data: Total Return; Administrations - 1953 Through December 2022 Sources: Standard & Poor's Corporation; Copyright © 2023 Crandall, Pierce & Company

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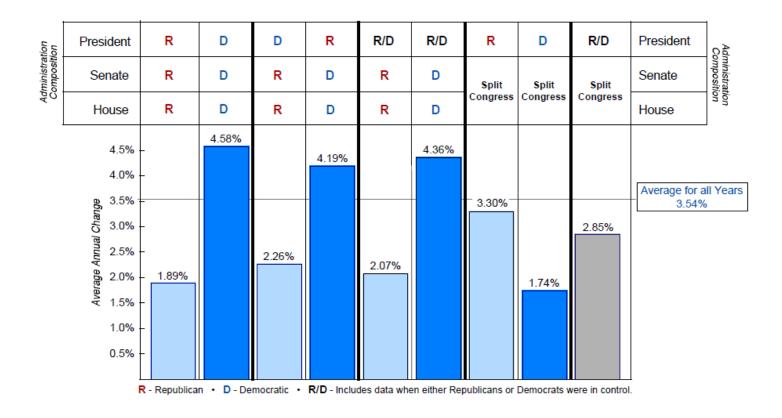




344S

The Political Landscape - President & Congress

Inflation - The Consumer Price Index



Data: Administrations - 1953 Through December 2022 Sources: Bureau of Labor Statistics; Copyright © 2023 Crandall, Pierce & Company

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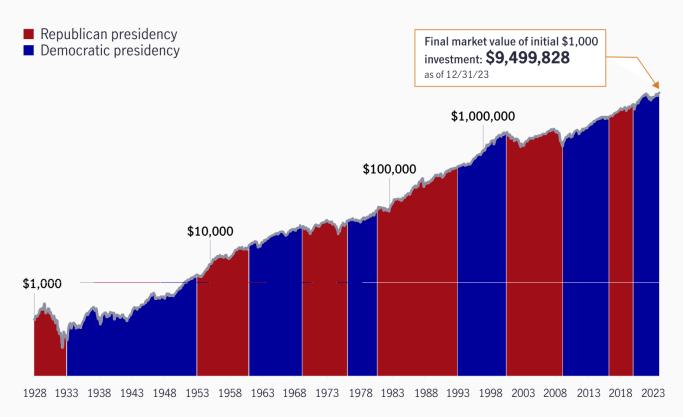




344S-I

Stocks have risen over the long term no matter which party has been in the White House

Growth of a hypothetical \$1,000 investment in the S&P 500 Index 1/3/1928-12/31/2023



Source: Morningstar, 2024. A logarithmic scale has been applied to the growth of \$1,000 in order to more clearly show changing values during the early decades of the 1928-2023 time span. Dates of political party control of the White House correspond with presidential inauguration months. The S&P 500 Index tracks the performance of 500 of the largest companies in the United States. It is not possible to invest directly in an index. The figure is for illustrative purposes only and does not represent any specific investment or imply any guaranteed rate of return.





In four-year election cycles, stock performances has typically been best in the year prior to a presidential election

S&P 500 Index performance, 1928-2023



Source: Morningstar Direct, January 2024. The S&P 500 Index tracks the performance of 500 of the largest companies in the United States. It is not possible to invest directly in an index. Past performance does not guarantee future results.



Anthony Halpin

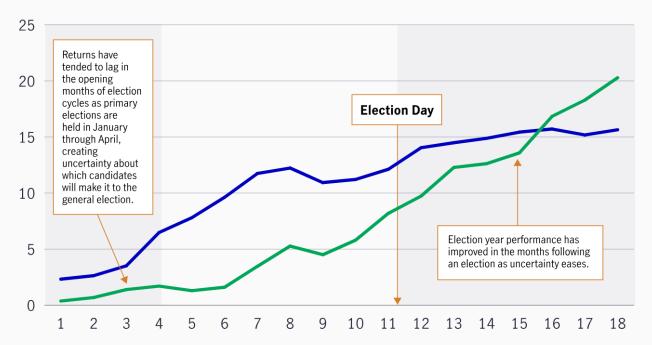
Founder & COO



Relative to nonelection years, stocks have tended to lag prior to Election Day but come back following the vote

Cumulative average returns of the S&P 500 Index during 18-month periods before and after presidential and midterm elections versus nonelection periods, 1/31/28–12/31/23 (%)

- Returns over the 18 months of election year cycles
- Returns over the 18 months of nonelection year cycles



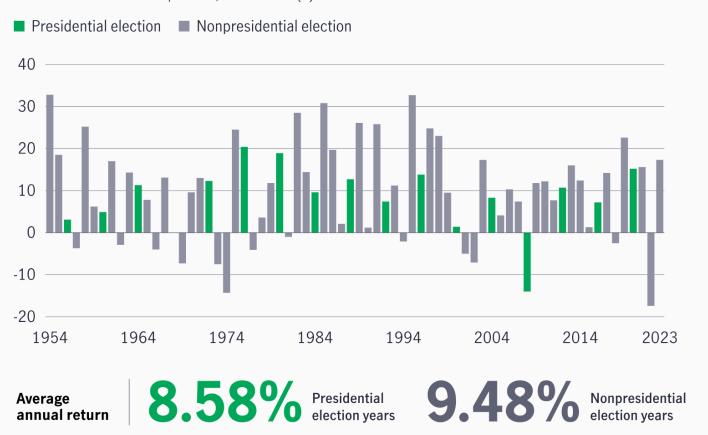
Source: Morningstar, 2024. The 18-month periods used to calculate election year cumulative average monthly returns began in January of each year of a November presidential or midterm presidential election and ended in June of the following post-election year. The nonelection 18-month periods began in January of each nonelection year and ended in June of the following year. The S&P 500 Index tracks the performance of 500 of the largest companies in the United States. It is not possible to invest directly in an index. Past performance does not guarantee future results.





60/40 stock-bond portfolio performance has slightly lagged in presidential election years vs. nonelection years

Annual returns of a 60/40 portfolio, 1954-2023 (%)



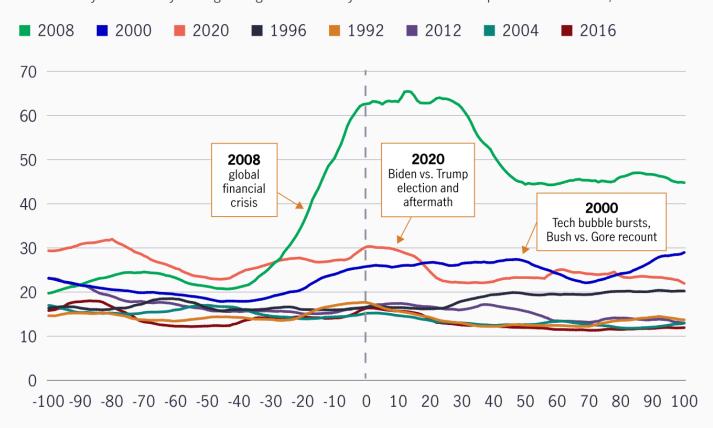
Source: Morningstar, 2024. The 60/40 portfolio results are based on performance of a 60% allocation to the S&P 500 Index and a 40% allocation to 10-year U.S. Treasury bonds. The S&P 500 Index tracks the performance of 500 of the largest companies in the United States. It is not possible to invest directly in an index. Past performance does not guarantee future results. This figure is for illustrative purposes only and does not represent any specific investment or imply any guaranteed rate of return.





Stock market volatility has been modest before and after recent presidential elections – with some exceptions

Cboe Volatility Index 30-day moving average in the 100 days before and after U.S. presidential elections, 1992–2020



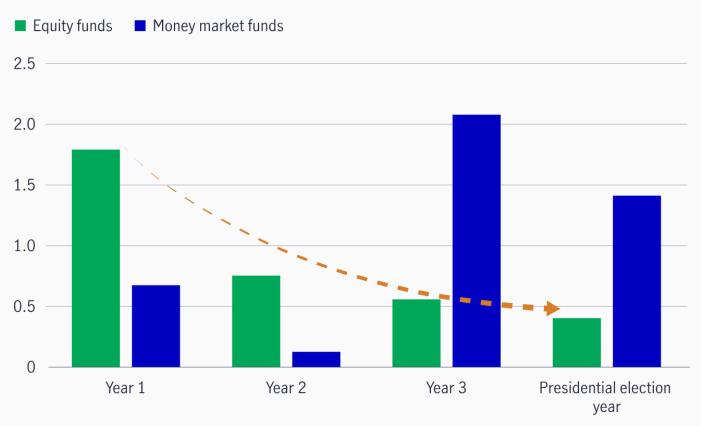
Source: CBOE Exchange, Inc., 2024. The Cboe Volatility Index (VIX) tracks the performance of the market's real-time expectations of volatility over the coming 30 days. It is not possible to invest directly in an index. Past performance does not guarantee future results.





Fund flow trends in election cycles: equity risk appetite decreases before elections

Average net fund flows in 4-year presidential election cycles, 1988-2023 (US\$B)



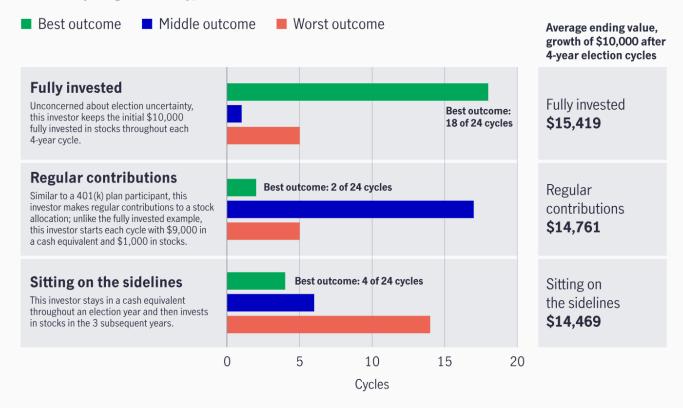
Source: ISS Market Intelligence SIMFUND, January 2024. Fund flows reflect flows of mutual funds and exchange-traded funds, excluding funds of funds. Equity fund averages reflect the sum of U.S. equity fund and international equity fund category flows; money market fund averages reflect the money market fund category. Past performance does not guarantee future results.





Staying fully invested has yielded the best outcome in the vast majority of election cycles

Comparing outcomes from 3 investment strategies in the 24 4-year election cycles from 1928 through 2023, as measured by the growth of a hypothetical \$10,000 investment



Source: Morningstar, January 2024. The starting \$10,000 in the fully invested strategy is entirely invested in the S&P 500 Index throughout each 4-year cycle. The regular contributions strategy starts with \$9,000 in a cash equivalent, the libotson Associates (IA) SBBI U.S. 30-day Treasury Bill Index, and \$1,000 in the S&P 500 Index. In the election year that starts each 4-year cycle, the regular contributions strategy makes \$1,000 contributions from the Ibotson Associates (IA) SBBI U.S. 30-day Treasury Bill Index into the S&P 500 Index during each of the 9 months leading up to the November election, so that the initial \$1,000 is then fully invested in stocks; through the rest of the cycle, the account balance remains fully invested. The sitting on the sidelines strategy is fully invested in the Ibbotson Associates (IA) SBBI U.S. 30-day Treasury Bill Index throughout each election year and then invested fully in the S&P 500 Index in the subsequent three years of the election cycle. The S&P 500 Index tracks the performance of 500 of the largest companies in the United States. The Ibbotson Associates (IA) SBBI U.S. 30-day Treasury Bill Index tracks the performance of a single issue of outstanding Treasury Bill which matures closest to, but not beyond, 30 days from the rebalancing date. It is not possible to invest in an index. Past performance does not guarantee future results.

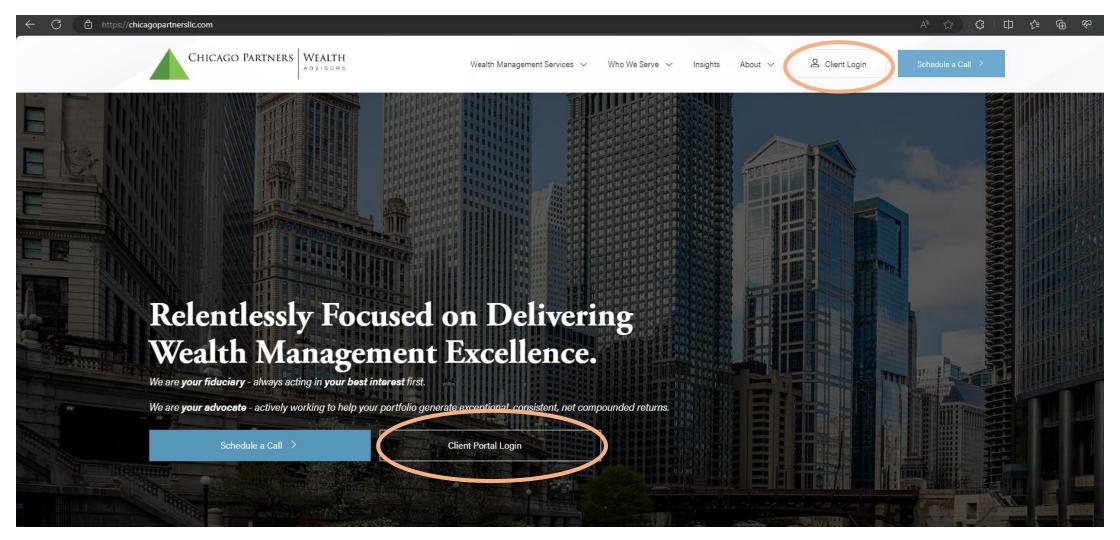




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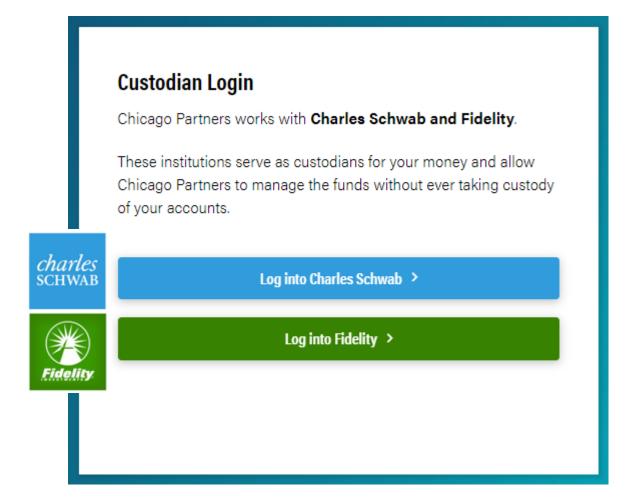
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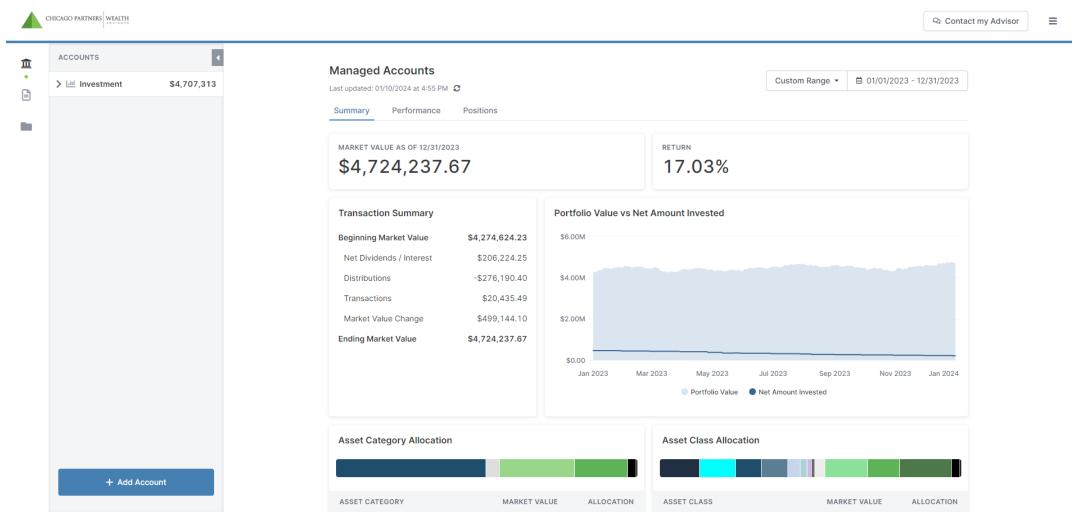


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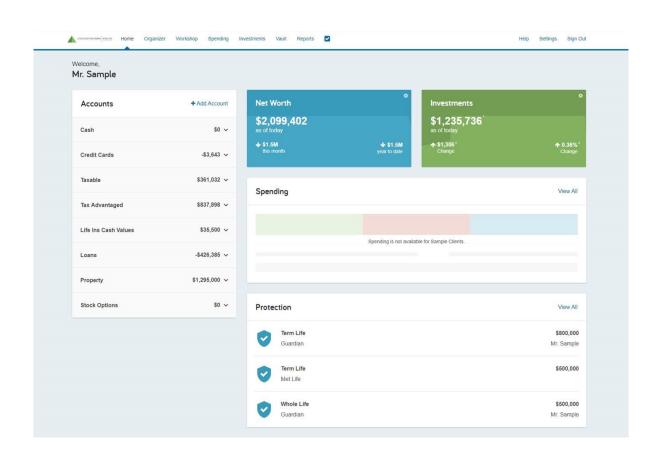


Anthony Halpin

Founder & COO



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Q&A

Thank you for attending!

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Our Wealth Advisors are starting a webinar series aimed to prepare young investors for a lifetime of financial success. The details are below:

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Q&A

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 - Must meet the income requirements for two years before applying for accredited investor status, and must also prove that the income is likely to continue
 - Hold a FINRA Series 7, Series 65, or Series 82 license in good standing
- The goal is to ensure accredited investors don't qualify based on their assets alone, but instead that they also have the knowledge to manage the investment and can avoid the risk of losing their net worth.



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 - At least \$1.1 million in assets under management with the applicable investment advisor
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 - The portfolio cannot include your primary residence or any property used to conduct business



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