

Chicago Partners Wealth Advisors

Prepared for: Retiring PwC Partners

### 10 Best Practices for Managing Your Wealth in Retirement





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Meet the Team

### Today's Speakers



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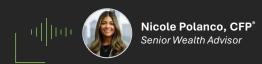


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About
Chicago
Partners
Wealth Advisors

2,000+

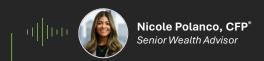
\$5.0B
Assets Under Management

99%

Client Retention

40+

Advisors





### Our PwC Relationships

20+

Years Working with PwC

250+

**Current PwC Clients** 

150+

Retired PwC Partner Clients

\$750мм+

Total Assets from PwC Clients





### Today's Agenda

The S&P 500+ Strategy

6 Non-Qualified Account Optimization

- GP (General Partners)
  Stakes Investing
- 7 Investor Status

3 Private Equity

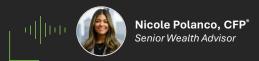
8 Tax Mitigation

4 Private Credit

**9** Cash Flow Planning

Qualified Account Optimization

10 Tax-Efficient PRP





### S&P 500+ Strategy



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GP (General Partners)
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### S&P 500+ Strategy

Tax-advantaged, principal-protected strategy positioned to outperform the S&P 500 each year.

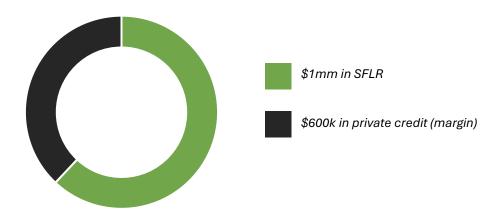


### **Strategy Overview**

A roughly 60%/40% strategy, where \$1,000,000 is invested in a buffered S&P 500 ETF, and \$600,000 is invested on margin.

The S&P 500+ Strategy involves an initial investment into the Innovator Equity Managed Floor ETF (SFLR) and another investment in hand-picked diversified private credit funds on margin.

The benefits of this strategy include both downside protection and income generation. Additionally, the interest paid on the margin is tax-deductible, giving investors in this strategy the potential to outperform the market while maintaining a diversified, tax-efficient approach.





### S&P 500+ Strategy

Tax-advantaged, principal-protected strategy positioned to outperform the S&P 500 each year.



#### SFLR: U.S. Large Cap with Downside Protection

SFLR allows for downside while capturing approximately 93.8% of the S&P 500's total return.

#### Overview

The Innovator Equity Managed Floor ETF (SFLR) is actively managed by Parametric, designed to capture U.S. large-cap equity upside, and engineered to limit the potential for maximum losses through a disciplined options overlay. The fund's options strategy may cause the fund to forego a portion of any upside returns of the equity portfolio.

#### **Key Points**

- Exposure to U.S. large-cap equities
- Options strategy overlay, managed by Parametric
- Long-Term, strategic core equity solution
- Low-cost, flexible, liquid, and transparent
- Tax-efficient

#### **Managed Outcome Focus**



#### **How the ETF Works**

SFLR seeks to provide capital appreciation through participation in large-cap U.S. equities while seeking to manage risk through a portfolio of 12-month puts, laddered so one resets each quarter.





### S&P 500+ Strategy

Tax-advantaged, principal-protected strategy positioned to outperform the S&P 500 each year.



### **Margin Component**

Private Credit, on margin, can result in income generation and tax efficiency.

Investing on margin allows for an increase in buying power and further diversification in your portfolio. While there is a cost with making investments on margin, there is potential for higher returns if invested in a diversified group of income-producing private credit funds. Additionally, interest paid on the margin can be tax-deductible.

The expected net total return from the margin account is 6.00%, or \$36,000 on a \$600,000 investment.



The chart above depicts the impressive returns private credit options have had over the Bloomberg US Aggregate Bond Index (Agg).

Source: YCharts



### S&P 500+ Strategy

Tax-advantaged, principal-protected strategy positioned to outperform the S&P 500 each year.



#### **Jim Hagedorn, CFA** Founder & Managing Partner

### **S&P 500+ Strategy Benefits**

This strategy can enhance a portfolio's total return while maximizing tax advantages.

#### Total S&P 500+ Strategy Return = SFLR + 6.00%



#### **Tax Advantages**

The interest paid on margin loans is tax deductible, which can offset your total tax liability for the year. Investment losses in margin accounts can also be realized, which offsets both ordinary income (up to \$3,000) and realized capital gains taxes.



#### **Downside Protection**

Investing in SFLR provides downside protection for your investment portfolio by combining a longer-dated options (long put) strategy with U.S. Large Cap investments. Alone, this strategy typically underperforms the S&P 500 because of the increased downside protection.



#### S&P 500 Outperformance

By combining an investment in SFLR, which slightly underperforms the S&P 500, with an investment in private credit, the total annual return equals the SFLR return plus 6.00% yield from the private credit investment in the margin account. The total return outperforms the S&P 500 in most cases data is available.



#### **Enhanced Diversification**

Investments in SFLR and private credit diversify away from public equity market exposure, decreasing the effect of the volatility tax, or the destructive effect of volatile market movement on total compound return.



## GP (General Partners) Stakes Investing

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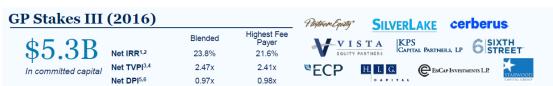
## GP (General Partners) Stakes Investing

Historical yields in the mid-teens and total returns in the twenties, with LP protections.



#### **GP** Minority Stakes Overview

Across Funds III-V, we have demonstrated a strong track record of returns from large private market managers



<b>GP Stakes IV</b>	(2019)			RXF	TOWE	RBROOK HGG	C isquared C	APITAL
\$9.0B		Blended	Highest Fee Payer	QUANTUM CAPITAL GROUP	AMERICANSECU	Bridgepoint	₿ BLUE OWL	ICONÍQ
\$9.UD	Net IRR <sup>1,2</sup>	48.9%	46.1%		TSG	H. I. G.	CROSSHARBOR	HPS
In committed capital	Net TVPI <sup>3,4</sup>	1.86x	1.84x	Vravyas	CONSUMER	GOLUB CAPITAL	CAPITAL PARTNERS	DIVIDED PARTYUR
•	Net DPI5,6	0.67x	0.67x	VERITAS CAPITAL		OCCUP ON TIME	Arcmo	ent

GP Stakes V (	2022)			_ NEA	77	OWTHO WE		cerberus	V
\$12 9R	Net IRR <sup>1,2</sup>	Blended 27.7%	Highest Fee Payer 12.2%	Stonepeak	H. I. G.	\/\ <b>/\</b>   Wa	Logistics rwickR		
In committed capital	Net TVPI <sup>3,4</sup> Net DPI <sup>5,6</sup>	1.26x 0.19x	1.19x 0.21x	CVC	<b>LEAD</b> ED GE	ICONIQ		MBK PARTNE Partners, LP	L B A



### **Private Equity**

The S&P 500+ Non-Qualified **Account Optimization** Strategy GP (General Partners) Investor Status Stakes Investing 3 Private Equity Tax Mitigation 9 **Private Credit** Cash Flow Planning Qualified Account 10 Tax-Efficient PRP

Optimization

Jim Hagedorn, CFA Founder & Managing Partner

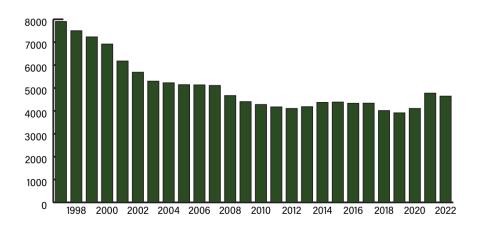


### **Private Equity**

Access to 17,000 domestic companies that have annual revenues of at least \$100MM



### **Total Publicly-Listed Domestic Companies**



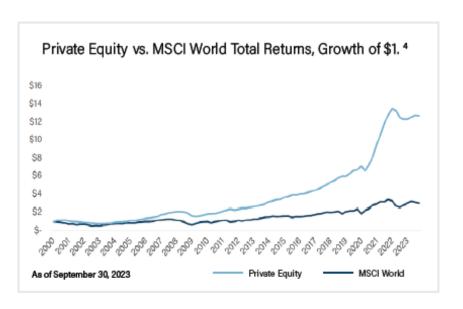
Private Equity increases the opportunity set and diversification of potential of a portfolio. Over the last 25 years, the number of public companies declined from **7,905** to **4,602**.



### **Private Equity**

### Jim Hagedorn, CFA Founder & Managing Partner

### Historical Performance Has Favored Private Markets, While Reducing Volatility

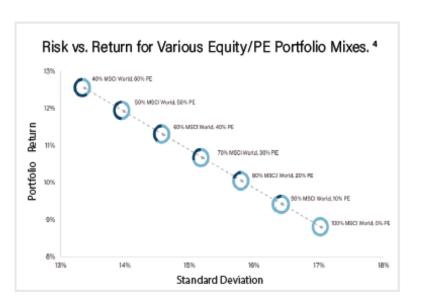




### **Private Equity**

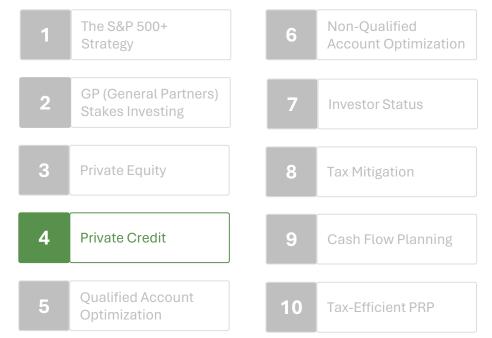
### Jim Hagedorn, CFA Founder & Managing Partner

### Historical Performance Has Favored Private Markets, While Reducing Volatility





### **Private Credit**







### What is Volatility Tax?

**Volatility Tax:** The effect of volatile market movements on a portfolio's total compound return.

It is the mathematical difference between geometric averages compared to arithmetic averages.





### 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.



**Jim Hagedorn, CFA**Founder & Managing Partner

Consistent Investment						
Year	Rate of Return	<b>Ending Value</b>				
1	9.8%	\$1,098,000				
2	9.8%	\$1,205,604				
3	9.8%	\$1,323,753				
4	9.8%	\$1,453,481				
5	9.8%	\$1,595,922				
6	9.8%	\$1,752,323				
7	9.8%	\$1,924,050				
8	9.8%	\$2,112,607				
9	9.8%	\$2,319,643				
10	9.8%	\$2,546,967				
11	9.8%	\$2,796,570				
12	9.8%	\$3,070,634				
13	9.8%	\$3,371,556				
14	9.8%	\$3,701,969				
15	9.8%	\$4,064,762				
16	9.8%	\$4,463,108				
17	9.8%	\$4,900,493				
18	9.8%	\$5,380,741				
19	9.8%	\$5,908,054				
20	9.8%	\$6,487,043				
Arithmetic Return	9.8%					
Compound Return	9.8%					

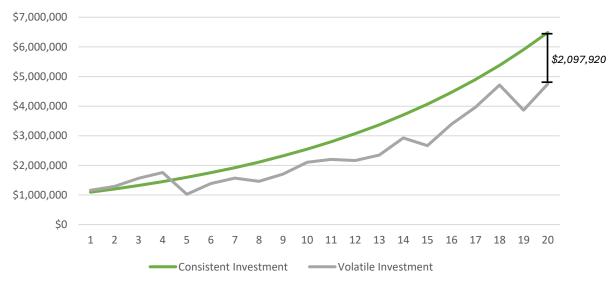
MSCI All	Country World In	dex
Year	Rate of Return	<b>Ending Value</b>
2004	15.8%	\$1,158,000
2005	11.4%	\$1,290,012
2006	21.5%	\$1,567,365
2007	12.2%	\$1,758,583
2008	-41.8%	\$1,023,495
2009	35.4%	\$1,385,813
2010	13.2%	\$1,568,740
2011	-6.9%	\$1,460,497
2012	16.8%	\$1,705,860
2013	23.4%	\$2,105,032
2014	4.7%	\$2,203,968
2015	-1.8%	\$2,164,297
2016	8.5%	\$2,348,262
2017	24.6%	\$2,925,934
2018	-8.9%	\$2,665,526
2019	27.3%	\$3,393,215
2020	16.8%	\$3,963,275
2021	19.0%	\$4,716,297
2022	-18.0%	\$3,867,364
2023	22.8%	\$4,749,123
Arithmetic Return	9.8%	
Compound Return	8.1%	

Over a 20-year period, **the difference** between the Consistent Investment and the Volatile Investment is **1.07**% per year



### Volatility Tax Mitigation

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



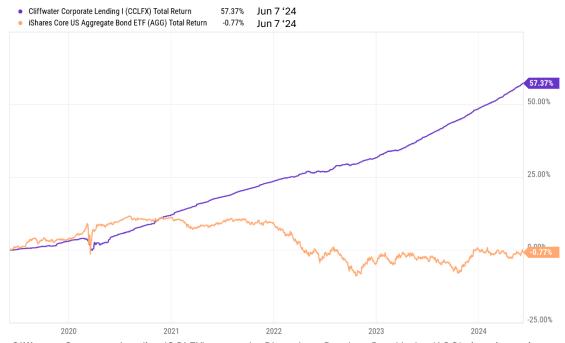
Over a 20-year period, **the difference** between the Consistent Investment and the Volatile Investment is **1.07**% per year





### **Private Credit**

Cliffwater Corporate Lending (CCLFX)



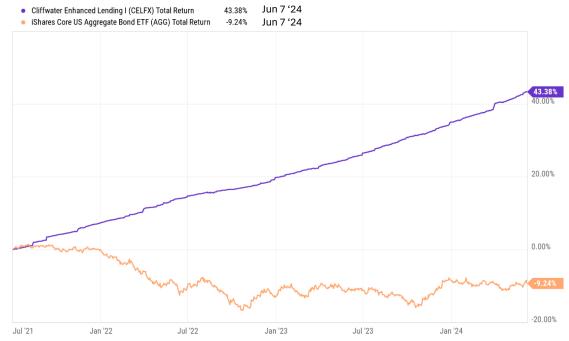
Cliffwater Corporate Lending (CCLFX) versus the Bloomberg Barclays Bond Index (AGG) since inception





### **Private Credit**

Cliffwater Enhanced Lending (CELFX)



Cliffwater Enhanced Lending (CELFX) versus the Bloomberg Barclays Bond Index (AGG) since inception



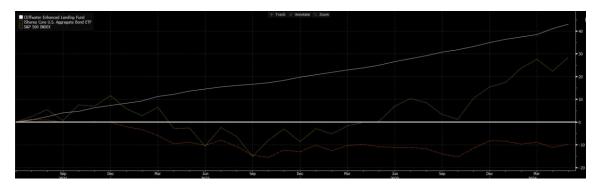


### **Private Credit**

CELFX has outperformed the S&P 500 by 14.53% and the AGG by 52.66%

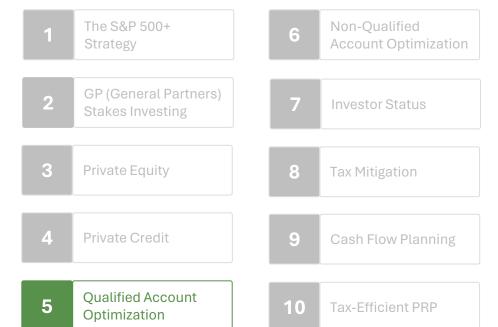








# Retirement (Qualified) Account Optimization

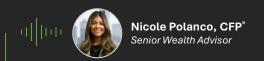






### Retirement (Qualified) Account Optimization

Newly available investment options post-retirement



### The 4-Quadrant Fixed Income Approach

#### **Investment Grade**

Individual Securities
Low Cost & Zero Cost

### **High Yield**

Individual Securities
Medium Cost & Low Cost

#### **Preferred Securities**

Individual Securities
Low Cost & Zero Cost

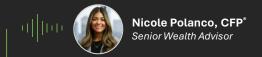
#### **Private Credit**

Unique Fee & Return
Characteristics



# Retirement (Qualified) Account Optimization

Newly available investment options post-retirement



Key Insight

### **Tax-Conscious Investment Approach**

Retirement Account Allocation:

- Roth account allocation towards growth equity, optimized for tax-free growth
- 401(k)/IRA Rollover account allocation towards private credit, tax-deferred with yields of 10%+



# Taxable (Non-Qualified) Account Optimization

The S&P 500+ Strategy

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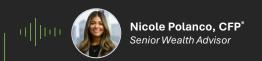
10 Tax-Efficient PRP





# Taxable (Non-Qualified) Account Optimization

Where and how to invest now that you no longer need Checkpoint



### The 4-Quadrant Equity Approach

#### **Direct Indexing 1.0**

Individual Equities
Zero Cost

#### Direct Indexing 2.0

Individual Equities
Zero Cost

### Index & Enhanced Funds

ETFs & Low-Cost Funds Extremely Low Cost

### Risk Mitigation Funds

ETFs, Funds, & Individual Equities
Low Cost & Zero Cost



# Taxable (Non-Qualified) Account Optimization

Where and how to invest now that you no longer need Checkpoint



Key Insight

### **Tax-Conscious Investment Approach**

Taxable Account Allocation:

- IRS does not tax unrealized gains
- Taxable accounts receive a step-up in basis when transferred to beneficiaries



### **Investor Status**



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### Accredited Investor

### Patrick Wade, CFA Senior Wealth Advisor

### To achieve Accredited Investor status, you must meet one of the following requirements:

- Individual or joint net worth of at least **\$1 million**, not including the value of your primary residence
- Individual annual income of \$200,000 or joint annual income of \$300,000
  - 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.



### **Qualified Client**

### To achieve Qualified Client status, you must meet one of the following requirements:

- At least **\$1.1 million** in assets under management with the applicable investment advisor
- Individual investment portfolio worth at least \$2.2 million
- The portfolio cannot include your primary residence or any property used to conduct business





### **Qualified Purchaser**

### To achieve Qualified Purchaser status, you must meet one of the following requirements:

- Individual investment portfolio worth at least \$5 million
- The portfolio cannot include your primary residence or any property used to conduct business

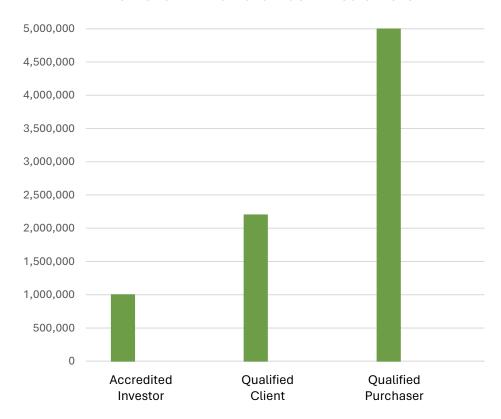




### **Investor Status**



#### Portfolio Minimums for Each Investor Level





### **Investor Status**

#### **Investment Universe Available to Each Investor Level**







Accredited Investor
Limited Universe

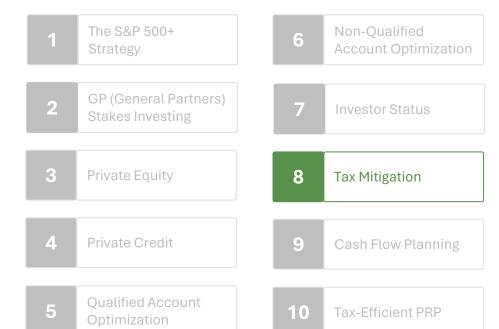
**Qualified Client** *Larger Universe* 

**Qualified Purchaser** *Largest Universe* 





### **Tax Mitigation**





### Tax Mitigation

How to navigate and optimize your continuously high tax bracket.

### **Tax-Conscious Investment Approach**

- Direct Indexing creates opportunities for tax-loss harvesting
- Margin interest is tax-deductible
- Advisory fee is pulled from qualified accounts (tax-free withdrawal)
- Donor Advised Fund establishment opportunities for highly-appreciated securities





### Cash Flow Planning



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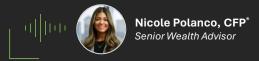
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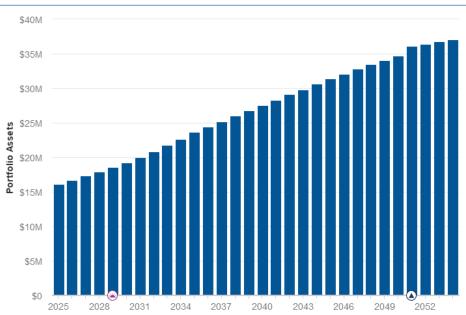
### Cash Flow Planning

Utilizing PDP, AAP, and/or Accrual Capital to help supplement your PRP as you transition to retirement.



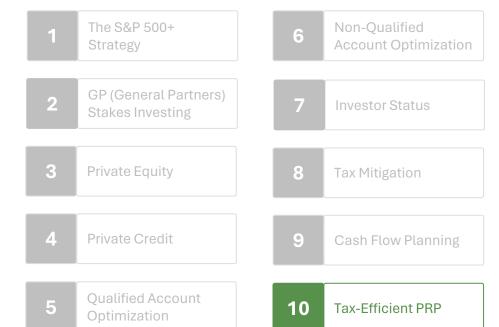
### eMoney's Wealth Management System







### Tax-Efficient PRP







### Tax-Efficient PRP

Strategies to offset your PRP income

### **Optimize Your Partner Retirement Plan**

- Step 1: Generate capital losses through Direct Indexing without losing S&P500 equity exposure
- Step 2: Invest in a fundamental arbitrage fund
- Step 3: Offset swap gains in the fundamental arbitrage fund with capital losses from direct indexing
- Step 4: Then left with a swap loss that can be used to offset some ordinary income



Thank you for attending

Q&A



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Partner



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