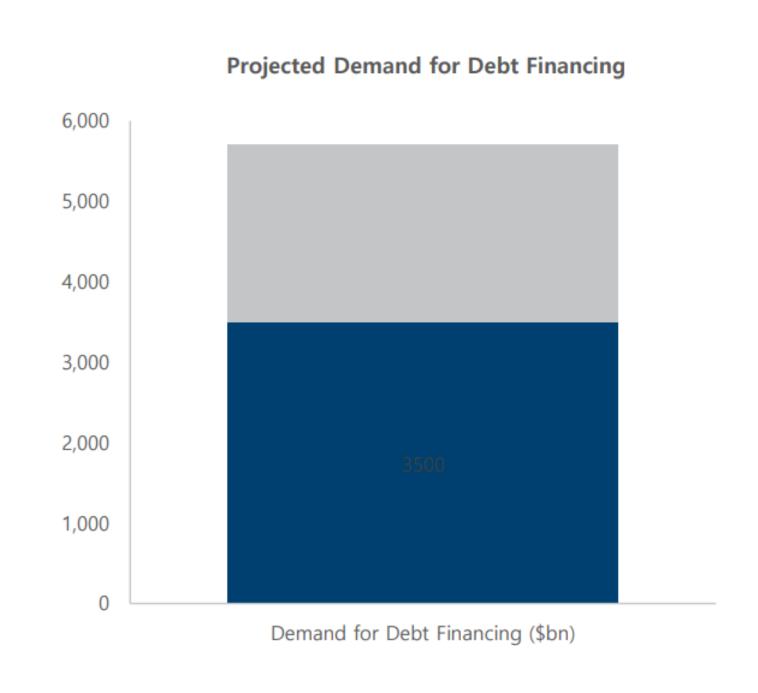
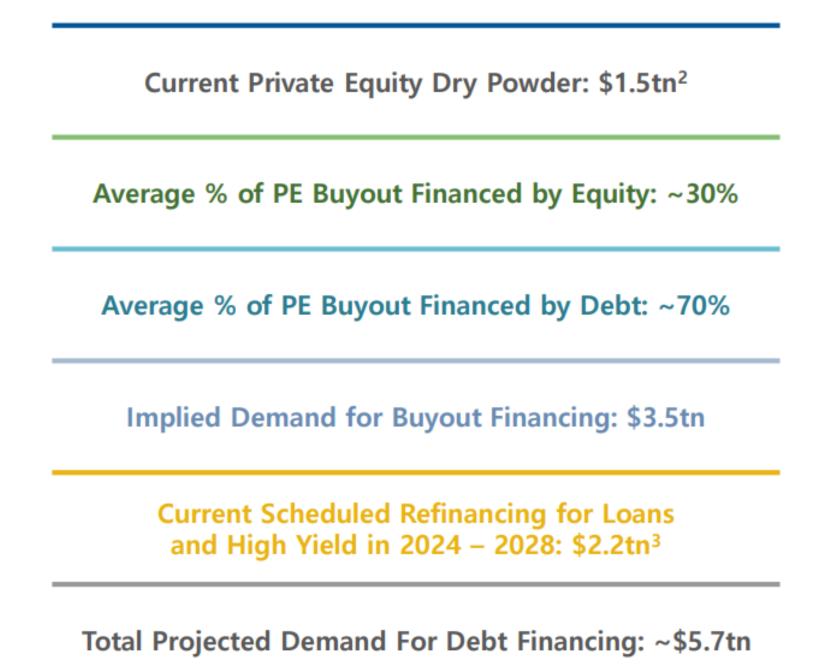




Private Credit Tailwinds

There is an estimated \$5.7trn in demand for corporate debt financing alone in the next few years just based upon PE dry powder and refinancing of high yield and leveraged loans...



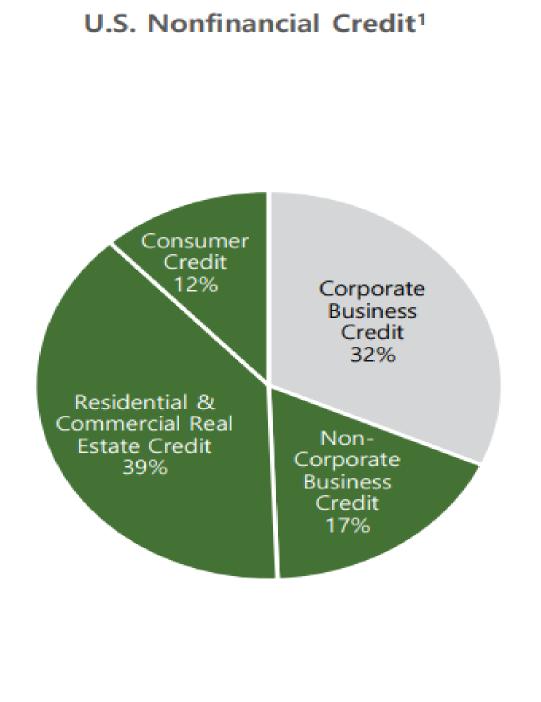


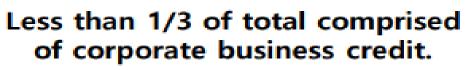
*Source: TPG

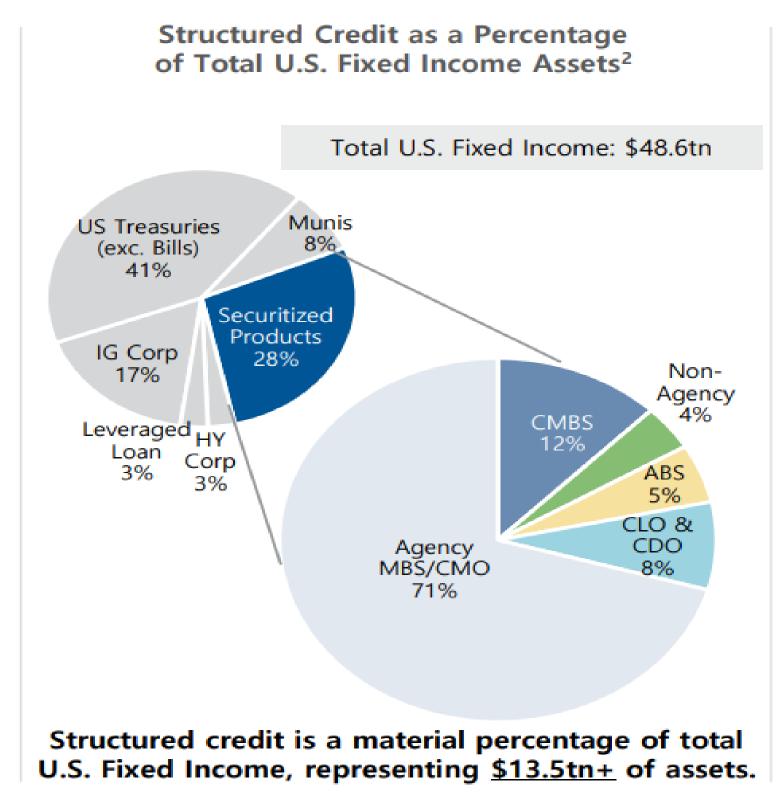


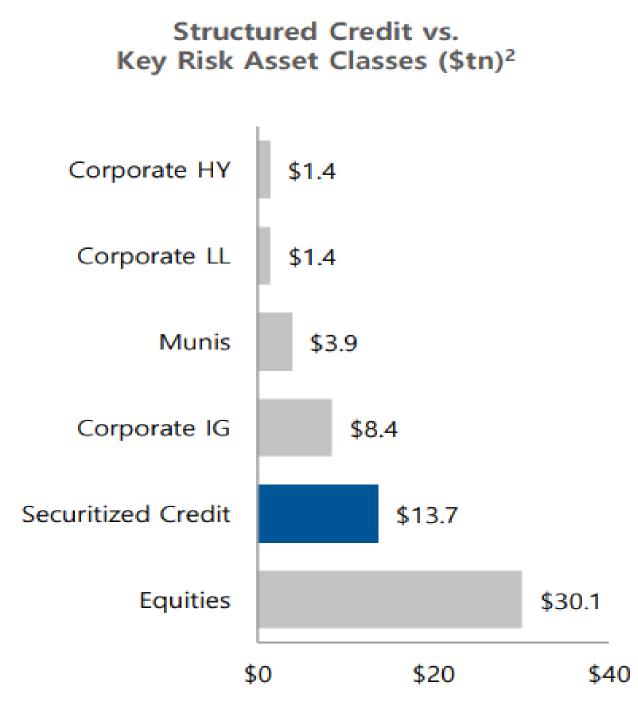
Private Credit Tailwinds

> Structured credit and specialty finance represents a market significantly larger than Direct Lending yet it is at the most nascent stage of private credit adoption.









Structured credit is large compared to other major U.S. credit sectors.

*Source: TPG

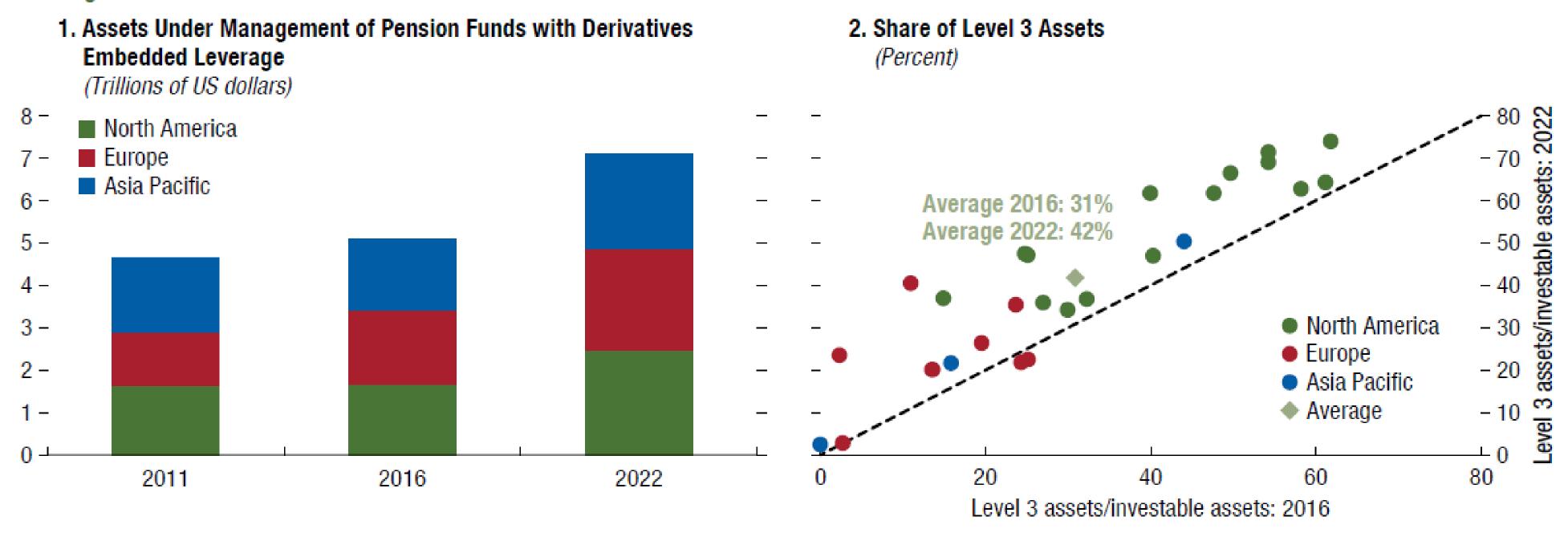


Opportunity Knocks: Secondaries

Figure 2.13. Pension Funds with Financial Leverage and Illiquid Investments

The assets of a sample of pension funds with derivatives embedded leverage have risen to more than \$7 trillion ...

... and have significantly increased their share of illiquid investments ...

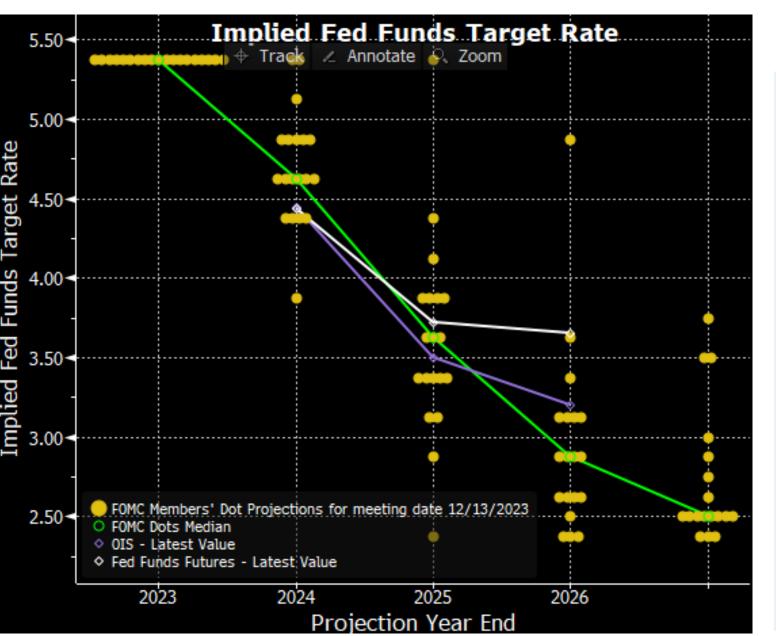


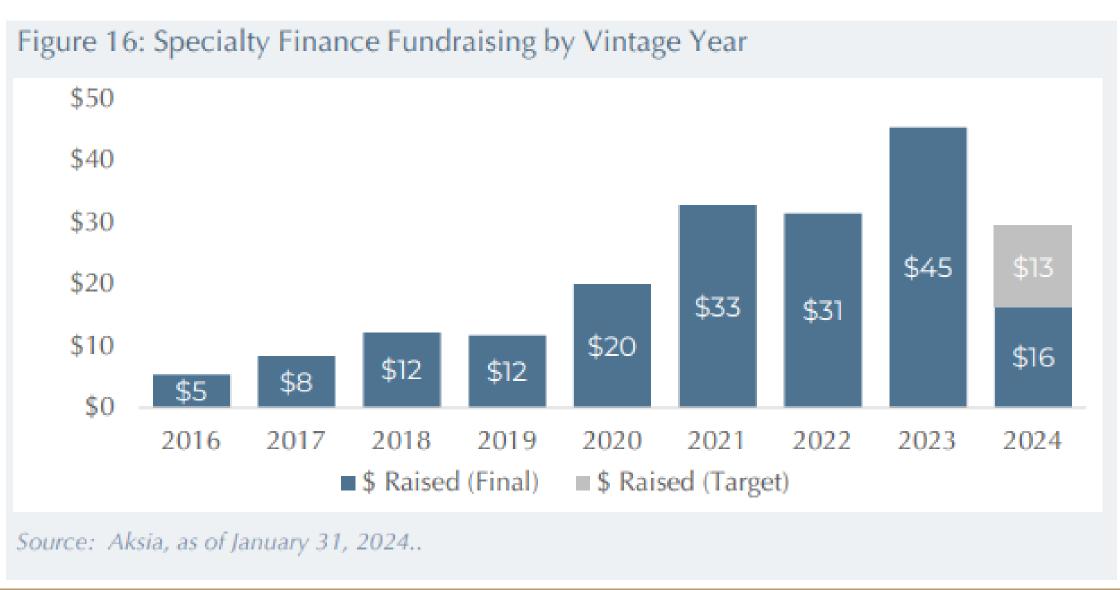
*Source: Apollo

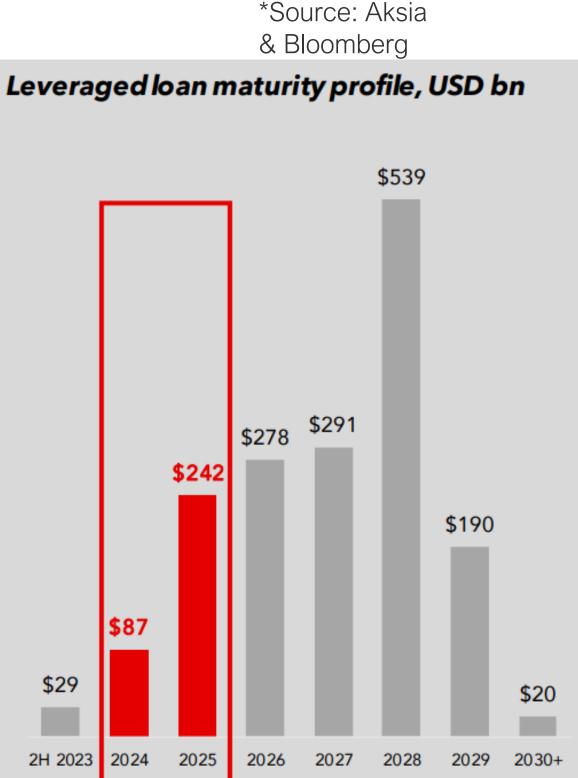


Actionable Opportunities

- > Secondaries: Focus on liquidity constraints arising from GP's and LP's liquidity needs.
- ➤ Alternative Credit: Figure 16 highlights the significant dispersion between available capital and the addressable universe.
- ➤ Capital Solutions: Companies are facing a maturity wall in 2025 & 2026.
- > Fixed vs. Floating: Allocate more capital to fixed product given rate expectations.

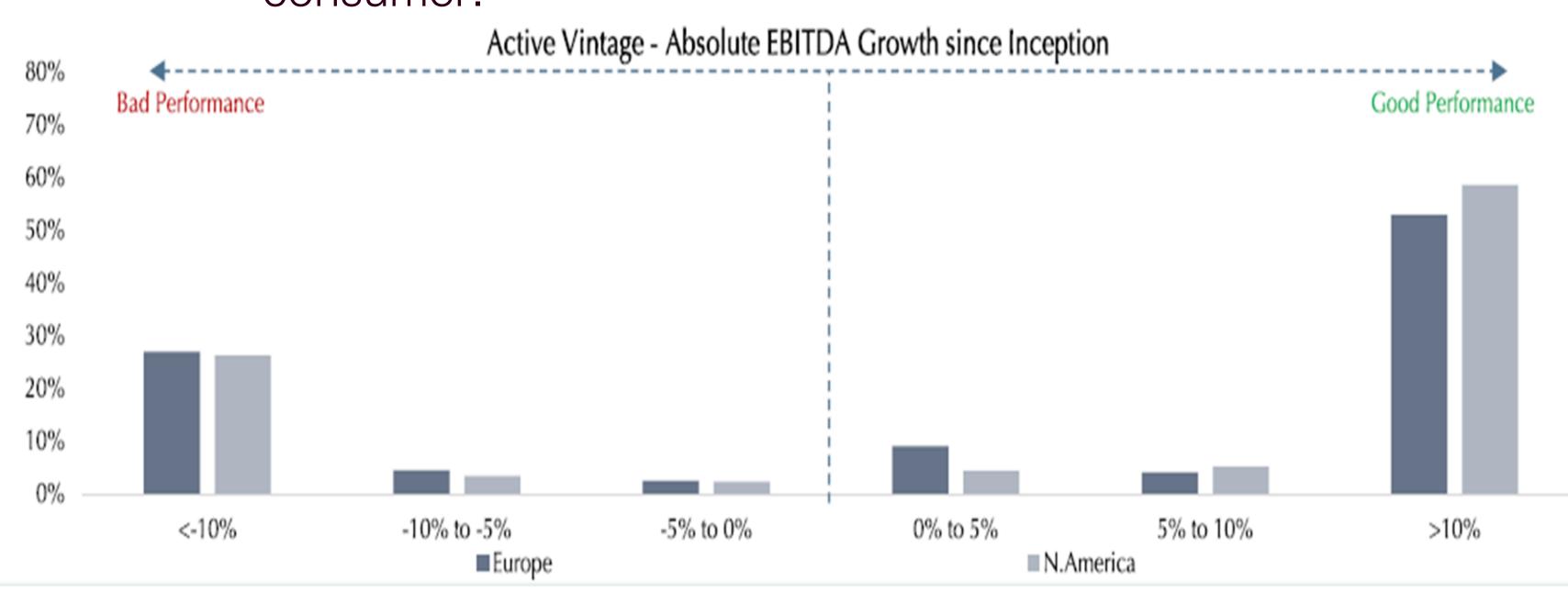






Concern: Dispersion in Quality

- > Avoiding poor quality, cyclical sectors is paramount in delivering consistent returns.
- > Private Credit is an asymmetric asset class.
- > Revenue and earnings growth has begun to deteriorate across cyclical sectors, mainly consumer.



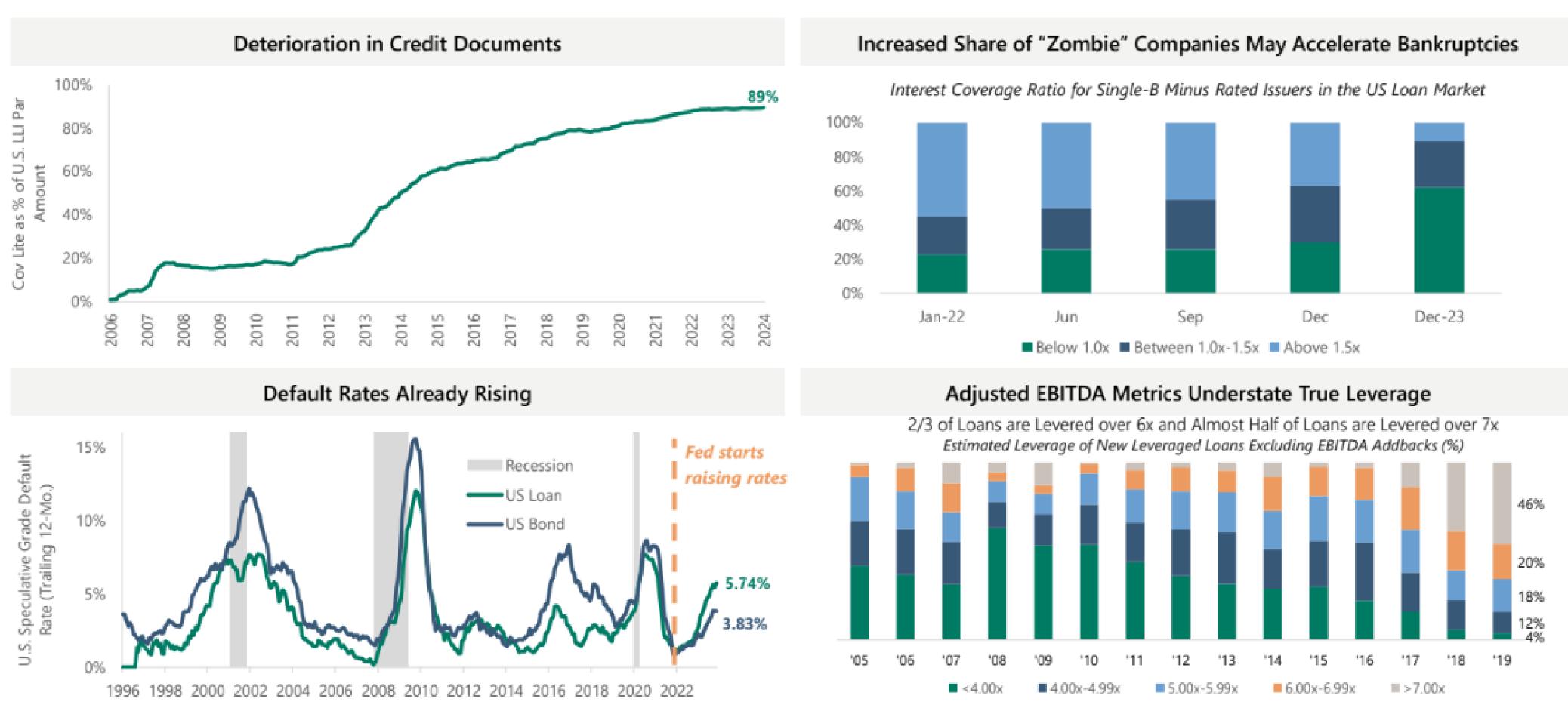
GOLUB CAPITAL ALIMAN INDEX HIGHLIGHTS					
Year-Over-Year (YoY) Growth	Revenue	Earnings			
Q2 2024	7.0%	10.5%			
Key Sectors Q2 2024 (YoY)	Revenue	Earnings			
Consumer	4.1%	2.5%			
Healthcare	8.7%	11.1%			
Industrials	15.3%	13.6%			
Technology	9.8%	19.0%			

COLLID CADITAL ALTMANI INDEV LICULICUTO

*Source: Golub & Stepstone



Concern: Beware of Zombies

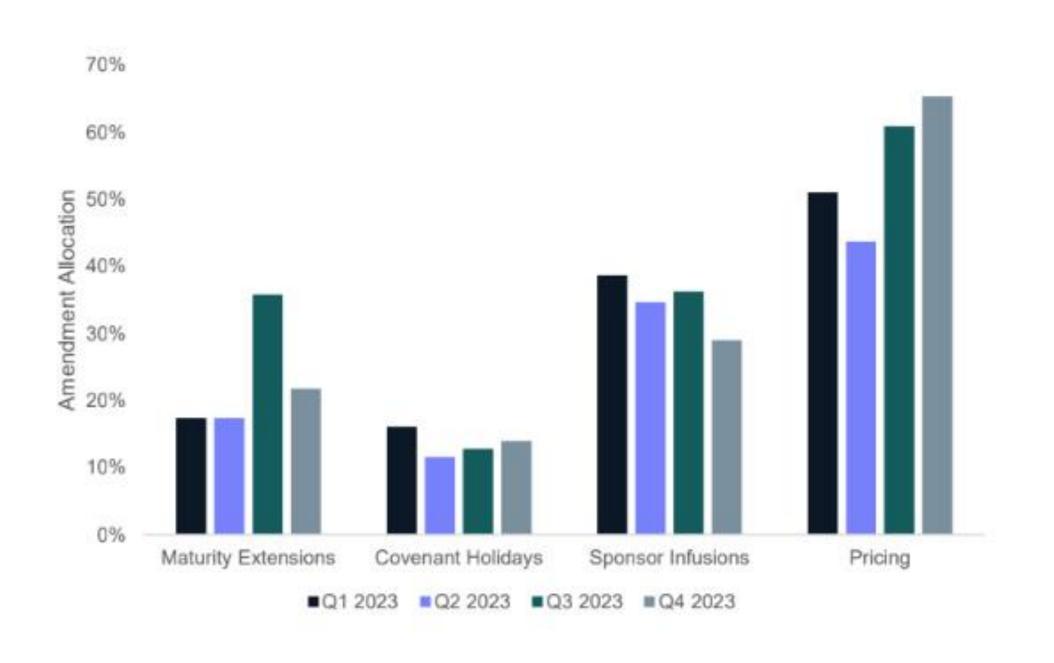


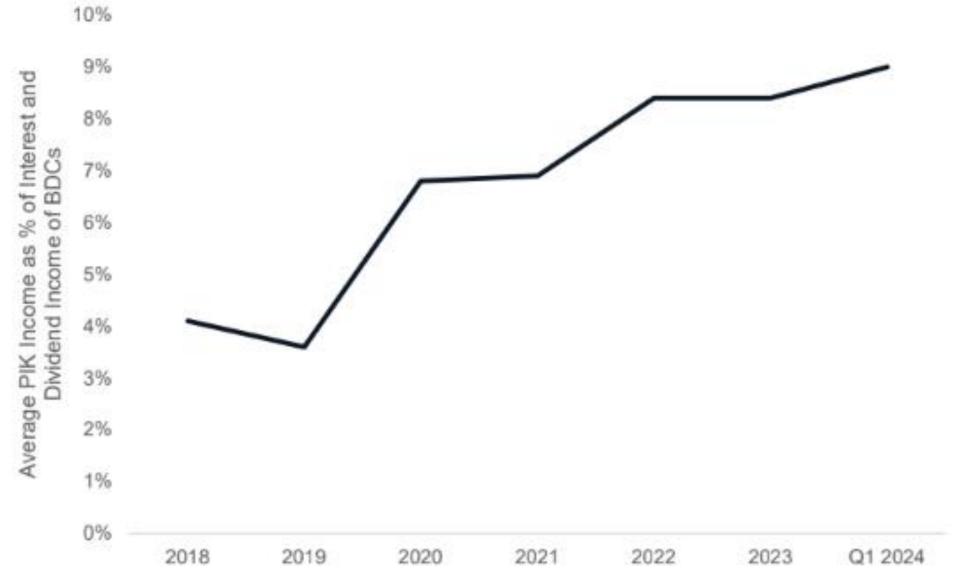
*Source: Golub & Stepstone



Concern: Amend, Extend, Pretend

MAJORITY OF AMENDMENTS FEATURE PRICING STIPULATIONS, SPONSOR INFUSIONS AS PIK ACTIVITY CONTINUES TO RISE, AND HAS BEEN HEAVILY FAVORED IN AMENDMENTS BORROWERS AND LENDERS PROACTIVELY ADDRESSED POTENTIAL ISSUES





Source: Left chart: Lincoln International, as of Q1 2024. Amendment allocation is calculated based on the amendment type over the sum of total number of amendments to the deal terms. % of Pricing Changes via Amendments is the payment stipulations breakdown of price-changing amendments. Right chart:

> *Source: Golub & Stepstone

Concern: Direct Lending Leverage

Table 2.2. Characteristics of Leverage in Private Credit Vehicles

Private credit investment vehicles deploy leverage in different forms.

	Closed-End Funds	BDCs	Middle-Market CLOs
Debt-to-equity ratios	~0 to 1.3×	~0.8 to 1.2×	All debt-to-equity: ~6× AAA to other classes: ~1×
Leverage sources	Portfolio financing, NAV loans, subscription lines, derivatives	Secured bank lines of credit and secured/unsecured bonds	Term leverage through structured notes
Rollover risk	Yes	Yes	No
Collateral call frequency	Varies (typically quarterly)	Varies (typically quarterly)	None (cash-flow structure)
Main lenders	Banks, insurers, pension funds	Banks, insurers, pension funds	Insurers, pension funds, hedge funds, banks
Total AUM (United States)	~\$1.2 trillion	~\$300 billion	~\$100 billion

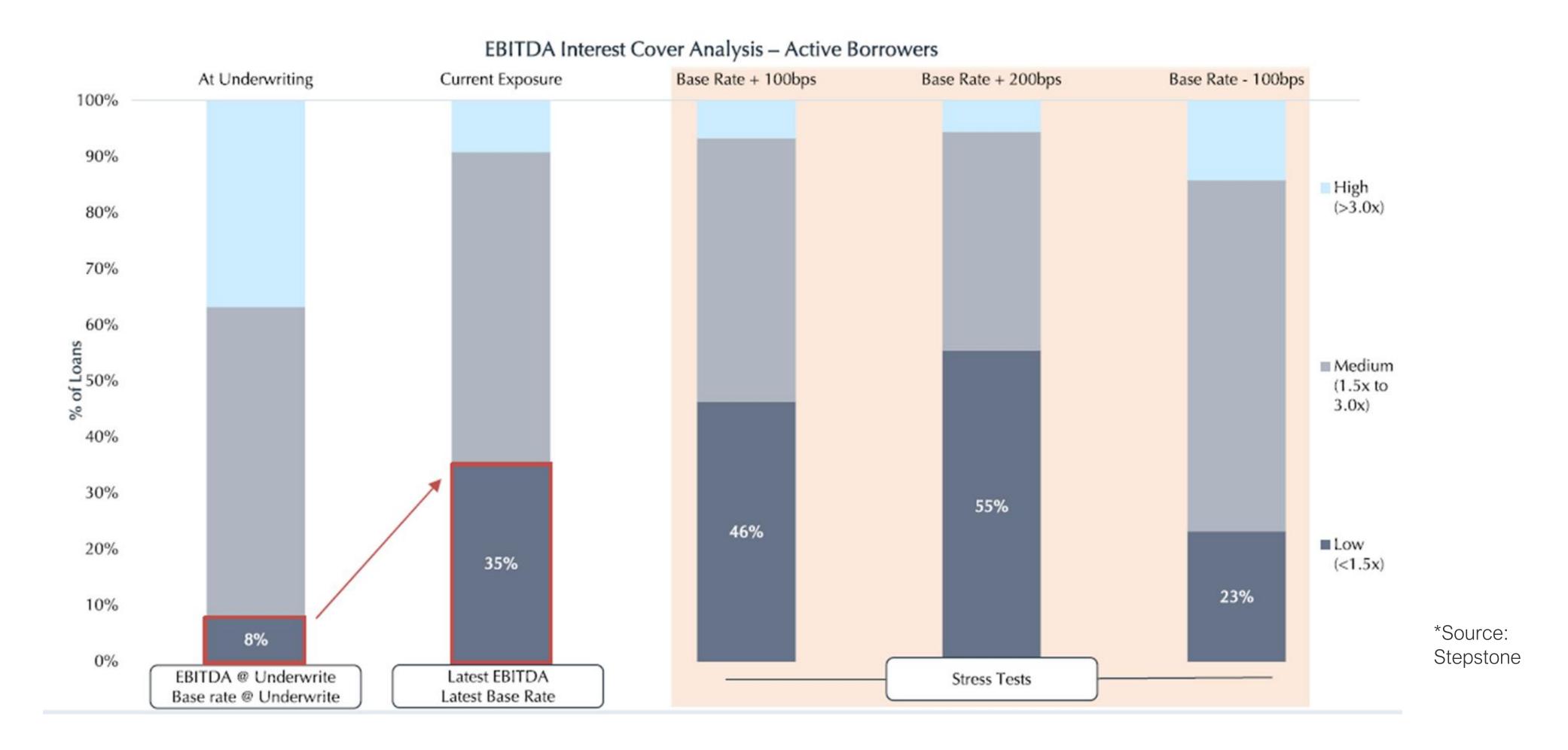
Sources: IOSCO 2023; and IMF staff.

Note: AUM = assets under management; BDCs = business development companies; CLOs = collateralized loan obligations; NAV = net asset value.

*Source: Apollo



Concern: Direct Lending Debt Servicing

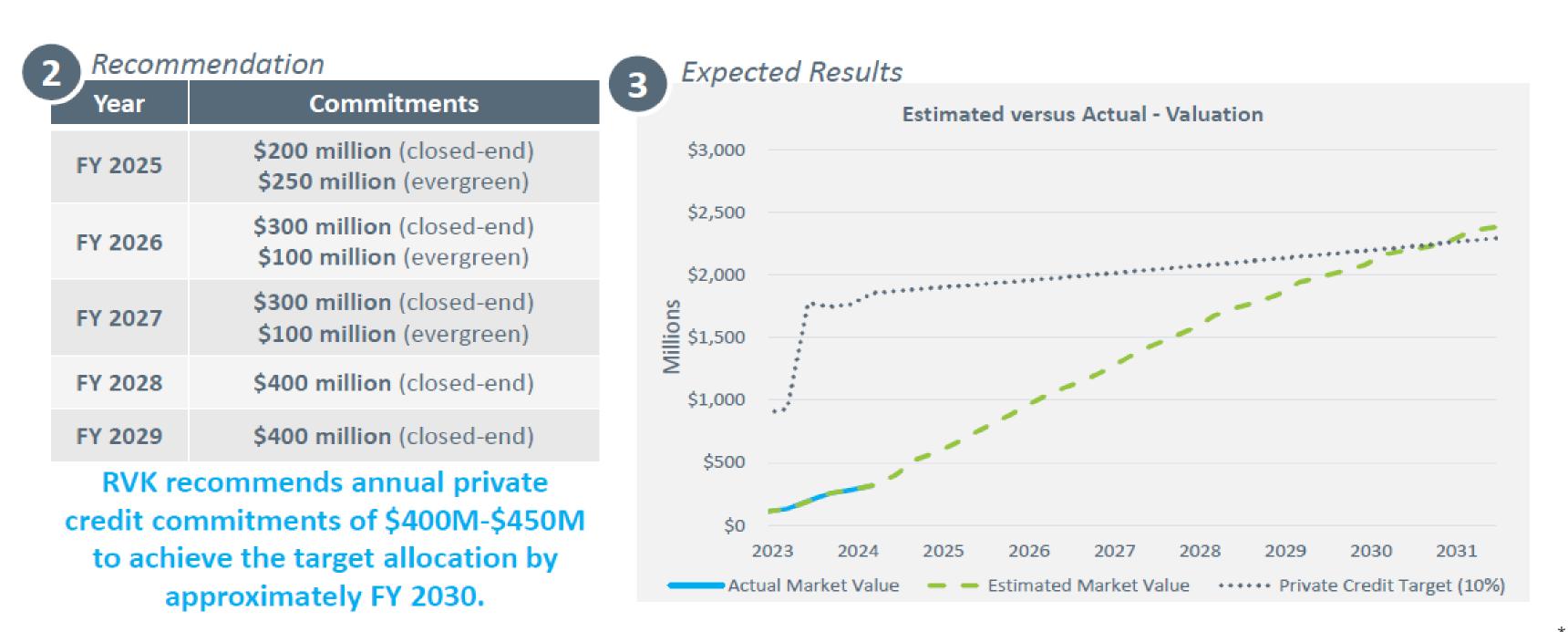




Appendix

Future Pacing

- ➤ Due to the increased target and growth rate, the 2024 pacing model anticipates reaching the target allocation by about 2030. It will be updated next calendar year.
- > 3-5 new commitments/re-ups per year
- ➤ November IFC: Likely to be two Opportunistic Funds.



*Source: RVK



CMAs vs Expectations

- ➤ Below is a comparison of RVK's vs Meketa's 2024 CMAs.
- ➤ Median returns for the last 10 years are 8.7% for Direct Lending. Given the forward base rate is modeled to be higher, returns should be higher than the forecasted CMAs.

			2023			2024		Chan	ge (2024 -	2023)	
Asset	Class	Nominal Return (Arith.)	Risk (St. Dev.)	Nominal Return (Geo.)	Nominal Return (Arith.)	Risk (St. Dev.)	Nominal Return (Geo.)	Nominal Return (Arith.)	Risk (St. Dev.)	Nominal Return (Geo.)	
Priva	te Credit	8.00%	13.00%	7.23%	8.00%	13.00%	7.23%	0.00%	0.00%	0.00%	
Senio	or Secured Direct Lending	7.00%	9.00%	6.62%	7.00%	9.50%	6.58%	0.00%	0.50%	-0.04%	*Source: RVK
	Private Debt		9.2	9.0	0.2						
	Direct Lending		8.4	8.3	0.1		Lower as	sumed lev	erage		
	Asset Based Lending		9.4	9.0	0.4		Lower	average fe	es		
	Special Situations Lending		9.9	10.2	-0.3	L	ess extrem	e distresse	d pricing	*Source	: Meketa

Return Factors: Mind the Fees

- ➤ The Direct Lending Vertical: fees will be strongly correlated to investment outcomes and quartile rankings.
- ➤ Control the Known Knowns...

Management Fee	0.88%
Incentive Fee	12.50%
Hurdle Rate	5.00%

Fund Return(gross)	12%	13%	14%
Carry Distribution	0.88%	1.00%	1.13%
Management Fee	0.88%	0.88%	0.88%
Flat fee equivalent	1.76%	1.88%	2.01%
	10.2%	11.1%	12.0%

Management Fee	0.65%
Incentive Fee	0.00%
Hurdle Rate	0.00%

Fund Return(gross)	12%	13%	14%
Carry Distribution	0.00%	0.00%	0.00%
Management Fee	0.65%	0.65%	0.65%
Flat fee equivalent	0.65%	0.65%	0.65%
	11.4%	12.4%	13.4%

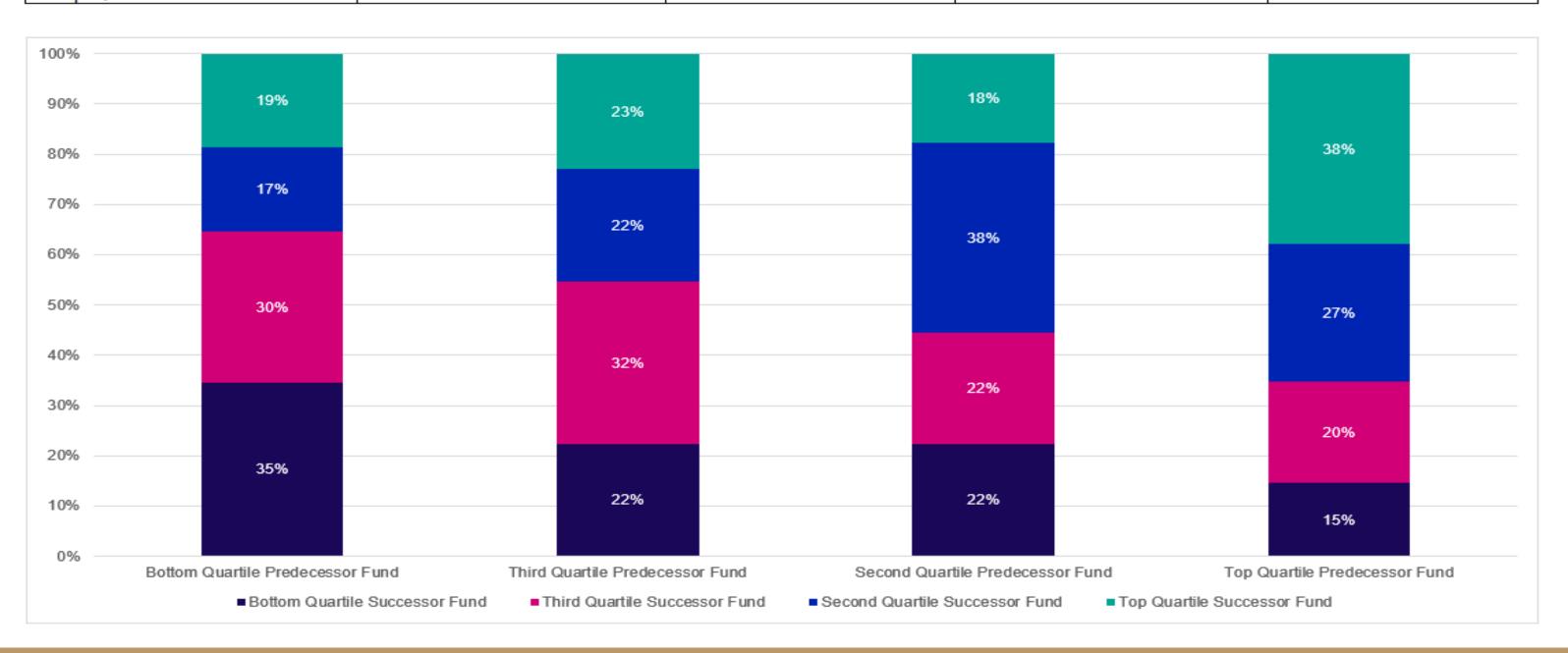
*Source: RV



Due Diligence: Mind the Gap

- "Politicians use statistics in the same way that a drunk uses lamp posts—for support rather than illumination" Andrew Lang
- ➤ A substantial gap exists in the breadth, depth and quality of PC statistics vs. private equity...Only 17 funds reported both multiple and IRR in the 2020 Preqin Universe.

Relationship between Predecessor and Successor Fund Preqin Quartile, Strategy: Private Debt							
Preqin Quartile	Bottom Quartile Successor Fund	Third Quartile Successor Fund	Second Quartile Successor Fund	Top Quartile Successor Fund			
Bottom Quartile Predecessor Fund	35%	30%	17%	19%			
Third Quartile Predecessor Fund	22%	32%	22%	23%			
Second Quartile Predecessor Fund	22%	22%	38%	18%			
Top Quartile Predecessor Fund	15%	20%	27%	38%			



*Source: Pregin

