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FUND FINANCE TRACKER 4

Key stats on fund finance provision for the private capital markets

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RealDeals



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EDITORIAL



LEADER Alice Murray

Objects of interest

"May you live in interesting times" - so says the apocryphal 'Chinese curse'



According to philologist Garson O'Toole, the well known phrase is more likely to have originated from Joseph Chamberlain, who's 1989 speech proclaimed: "I think that you will all agree that we are living in most interesting times. I never remember myself a time in which our history was so full, in which day by

day brought us new objects of interest, and, let me say also, new objects for anxiety."

For anyone with any interaction with the fund finance space over the past six months, Chamberlain's words will ring true. It seems as though on an almost daily basis, new events and "objects of interest" are hitting headlines and inboxes alike.

The rapid collapse of SVB Financial Group in the US sent shockwaves across the industry. However, over in Europe, thanks to the separation of SVB's US and UK's subsidiary bank, despite one stressful weekend, it was business as usual by Monday for SVB UK following HSBC's swift acquisition of the UK entity. That quick resolution has meant not only continued service for existing clients, but also continued lending to new funds.

However, it's not all rosy. During the past year, the fund finance market has been experiencing capacity and cost constraints. With several key lenders, including larger banks, retrenching from the market, securing fund finance is a much harder and more expensive task today.

The latest edition of the *Fund Finance Tracker* evidences the more challenging conditions. The major changes to come through include increased minimum

ticket sizes and reduced LTVs. This tells us that lenders are moving into more defensive positions; lending to a smaller group of funds and managers (typically larger, well known names), and tightening their risk controls.

Perhaps surprisingly, this edition has once again welcomed new lenders to its ranks. Of course, the tracker doesn't (yet) include every active lender in the space, but the increased willingness of lenders to showcase themselves in this report speaks to their desire and willingness to support fund managers.

This emerging shift from private to public also backs up recent conversations with market participants that the fund finance space has become more collaborative in recent months. It is encouraging to hear that in response to the increasing challenges and threats, lenders are working more harmoniously with each other to find solutions.

This should be of great comfort to managers. While sourcing liquidity is the name of the game right now, it is wholly encouraging to find lenders rolling up their sleeves in a united manner to keep markets moving.

Let's hope that over the coming months, the daily changes throw up more objects of interest than those of anxiety. •

FUND FINANCE TRACKER

The fund finance landscape has experienced dramatic shifts in the past six months. The collapse of SVB in the UK sent tremors throughout the market. While the situation was resolved swiftly thanks to HSBC's purchase of the failed bank's UK unit, challenges around capacity and cost that had already been bubbling up in recent months surfaced in recent weeks.

ix months ago, there was already a sense in the market around capacity constraints and running big tickets," observes

Michael Slane of Investec's fund solutions team. "That was accelerated in Q4 with Trusseonmics and more recently with SVB."

However, while pricing is up a little, structures remain largely the same. What has changed is lenders' focus. "In the past year or so, lenders were looking at a much broader range of sponsors and funds. Now, they are more strategic in what they have appetite for," says Slane.

Subscription Finance

	Fund strategy	Fund geography	Investor base (Institutional / Non-institutional)	Investor base (advanced on)	Minimum number of LPs	Single investor mandates	Syndicated or bilateral
ABRDN	Agnostic	Agnostic	Both	Only advance on institutional	c. 10	No	Syndicated
BANK OF IRELAND	Agnostic (1)	Main focus is UK, Western Europe	Predominantely institutional (2)		Typically 5	No	Both
	1) Typically don't ler	nd to VC funds. 2) Will cons	sider FO/HNW on select	basis.			
DEUTSCHE BANK	Agnostic	Global	Both	Preference for institutional	One	Yes	Both
ING	Agnostic	Agnostic		Only advance on institutional	No (1)	Yes (2)	Both
	1) The more diversit	fication the better, but can	work with concentrated I	bases. 2) Quality of inv	restor is key.		
INVESTEC	Agnostic	UK, Europe and North America	Predominantely institutional		No	Yes	Both
	1) Beyond that will s	yndicate to banks.					
NO LIMIT CAPITAL	Agnostic	UK, Europe and North America	Both (1)		One (2)	Yes	Both
	1) Mainly Institution	al and can look at both adv	ance rate or coverage ler	nding approach. 2) Car	n provide financing solution	ns to SMA and highly co	oncerntrated LP bases.
NORDEA	Agnostic (1)	Global, US, Nordics and Europe (2)	Predominantely institutional	Both	No	Yes	Both
	1) Preference towar	ds PE + other equity type s	trategies. 2) Not typically	y funds outside of our o	own geographical remit (A	Asia, LatAm).	
OAKNORTH	Agnostic	Needs to have a UK Nexus (1)	Both		One	Yes	Both
	1) We only fund in £	. No change					
SUMITOMO MITSUI TRUST BANK (LONDON	Agnostic	EMEA (1)	Institutional (2)		One (3)	Yes	Both
BRANCH)	jurisdictions. 2) Faci	to funds Domiciled in EMEA lities are secured against th SMAs and concentrated fur	ne commitments of exteri				

Disclaimer: The information provided here is an indication of a lenders' core strengths and strategic focuses, and not an offer of finance or credit terms. Reference or publication of the

Indeed, lenders are now laser focused on the managers they can work with, seeking strong brand names, healthy track records, as well as a decent ancillary play.

This sharpened focus in appetite is being driven by capacity constraints, with many lenders hitting exposure levels for fund finance products. This has also impacted typical ticket sizes, with lenders preferring to minimise the size of the loans they are facilitating.

Olivia Marsters of Investec's fund solutions team also notes the shift in the supply and demand dynamics, and given the turbulence over the past month or so, says: "It will be interesting to see how recent events play out in the following months."

SUBSCRIPTION LINES

"This is the moment of truth for subscription lines," states Slane. With rising interest rates diminishing the economic benefits of capital call facilities, many in the industry have been questioning what the future of these facilities will be.

"People are using them regardless," responds Slane. "There is still some benefit on IRRs. And of course the major benefit from an operational point of view remains. LPs like the simplicity of more predictable drawdowns. The product is

not going away, but it is right to think about utilisation."

Marsters provides more detail: "There is a lot more focus on how GPs are using subscription lines as the all-in cost moves towards the 8% hurdle rate. They will continue to be relevant but there will be a shift in how GPs use them. That could be moving away from 12 month long drawings and potentially reverting back to core bridging / administrative type loans."

Marsters also points out that the way in which sub lines are used will depend on a fund's LPs and how they manage liquidity. "They will need to think about how often they want to be called for

capital. A lot will depend on the relationships between GPs and their LPs."

A clear bright spot to have emerged in this space is the increasingly collaborative nature of placing sub lines. "These are big facilities that are efficiently priced so the best thing is to work together to identify the lenders best placed to fund these loans," points out Slane. "We're enjoying how much more collegiate this market has become. It means we can all get there quicker and more efficiently by being more collaborative and sharing that insight and intelligence. The information flow has improved, which is benefitting processes."

Structure (Committed / Uncommitted)	Minumum Loan Amount	Maximum Loan Amount	Maximum % of total commitments	Maximum tenor	Structural flexibility	Will consider first-time funds	ESG linked facilities	Hybrid
Both	typically £25m	typically c. £300m	Guided by LPA	4 years	High	Yes	Yes	Yes
Committed	€10m	€100m	20-30% (3)	Up to 4 years (4)	Medium (5)	Yes	Yes	No
,	,	, ,	, ,	•		OC etc - all the quirks of t ty changed from High to	_	e: Previously wo
Both	€50m	€600m	Dependent on fund (1)	3-5 years	Medium (2)	No	Yes	Yes
1) Depends upon LP	list & fund assets + le	verage; no hard cap. 2) Umbrella Structures	, Uncommitted Facilit	ies, Letters of Cred	lit. No change.		
Mostly committed	Generally €25m	€200m dependent on fund (3)	Dependent on quality of investors	3 years + extension options	High (4)	No	Yes	Yes (5)
guarantees, can issue tenor has decreased	e out of different brar from 4 years to 3 yea	rs. No change.	ork. 5) Limited and un	der the right circumst	ances. Change: Ma	ximum loan amount has	reduced from €30	0m to €200m; M
guarantees, can issue	e out of different bran	nches across the netwo	,	der the right circumst		0 ,	0 .	
guarantees, can issue tenor has decreased Both	e out of different brai from 4 years to 3 yea €50m	nches across the netwo rs. No change.	Up to 60% subject	der the right circumst	ances. Change: Ma	ximum loan amount has	reduced from €30	0m to €200m; M
guarantees, can issue tenor has decreased Both	e out of different brai from 4 years to 3 yea €50m	nches across the netwo rs. No change. ~€500m (1)	Up to 60% subject	der the right circumst	ances. Change: Ma	ximum loan amount has	reduced from €30	Om to €200m; Ma
guarantees, can issue tenor has decreased Both 2) Strong NAV exper Both 3) Can club with our	e out of different brai from 4 years to 3 yea €50m iencee enables hybric \$/€/£ 100m	nches across the networs. No change. ~€500m (1) If facilities. No change. \$/€/£ 600m (3)	Up to 60% subject to LPA Guided by LPA	der the right circumst. 5 years Guided by LPA	ances. Change: Ma High High	ximum loan amount has Yes	reduced from €30 Yes Yes	Om to €200m; M. Yes (2) Yes (5)
guarantees, can issue tenor has decreased Both 2) Strong NAV exper Both	e out of different brai from 4 years to 3 yea €50m iencee enables hybric \$/€/£ 100m	nches across the networs. No change. ~€500m (1) If facilities. No change. \$/€/£ 600m (3)	Up to 60% subject to LPA Guided by LPA	der the right circumst. 5 years Guided by LPA	ances. Change: Ma High High	Yes Yes (4)	reduced from €30 Yes Yes	Om to €200m; Ma Yes (2) Yes (5)
guarantees, can issue tenor has decreased Both 2) Strong NAV exper Both 3) Can club with our investor base. No ch	e out of different brai from 4 years to 3 yea €50m iencee enables hybrid \$/€/£ 100m partner banks to deli ange.	nches across the networs. No change. ~€500m (1) If facilities. No change. \$/€/£ 600m (3) Iver larger facilities. 4) Dependent on fund (3)	Up to 60% subject to LPA Guided by LPA If managed by experience Dependent on fund	5 years Guided by LPA enced team with strong Dependent on fund	High High g track record. 5) High (4)	Yes Yes Yes (4)	reduced from €30 Yes Yes tion with single assi	Yes (2) Yes (5) Yes (6)
guarantees, can issue tenor has decreased Both 2) Strong NAV exper Both 3) Can club with our investor base. No ch	e out of different brai from 4 years to 3 yea €50m iencee enables hybrid \$/€/£ 100m partner banks to deli ange.	nches across the networs. No change. ~€500m (1) If facilities. No change. \$/€/£ 600m (3) Iver larger facilities. 4) Dependent on fund (3)	Up to 60% subject to LPA Guided by LPA If managed by experience Dependent on fund	5 years Guided by LPA enced team with strong Dependent on fund	High High g track record. 5) High (4)	Yes Yes (4) Including GP led transact Yes (5)	reduced from €30 Yes Yes tion with single assi	Yes (2) Yes (5) Yes (6)
guarantees, can issue tenor has decreased Both 2) Strong NAV exper Both 3) Can club with our investor base. No ch Both 3) Prefer to be top to	e out of different brai from 4 years to 3 yea €50m siencee enables hybrid \$/€/£ 100m partner banks to deli ange. No (3)	nches across the networs. No change. ~€500m (1) If facilities. No change. \$/€/£ 600m (3) Ever larger facilities. 4) Dependent on fund (3) If large tickets 4) Alway	Up to 60% subject to LPA Guided by LPA If managed by experience Dependent on fund swilling to work with	5 years Guided by LPA enced team with strong Dependent on fund clients to solve their for	High High g track record. 5) High (4)	Yes Yes (4) Including GP led transact Yes (5) Under the right circums	Yes Yes Yes Yes tion with single assives Yes tances. 6) On a sei	Yes (2) Yes (5) Yes (6) Yes (basis. No

4) We have considered smaller facility amounts to support clients and enhance longer term relationships. 5) We are looking to introduce this in the medium term. Change: Minumim loan

information provided can only be used with prior approval from the included lenders.

amount increased from \$30m to \$40m. Maximum tenor increased from 4 to 5 years.

NAV FACILITIES

"The reasons to use NAV facilities have all come into play at once, which is driving lots of demand across all asset classes," says Slane.

Indeed, with lengthening exit horizons coupled with a depressed fundraising market, managers are seeking liquidity solutions to support existing assets.

"There's a perfect storm of reasons to use

NAV; exit processes are tough, while certain types of asset level debt are locked up or refinancings aren't possible. We're also in a really attractive investment environment but it's hard to raise equity," explains Slane.

Given the unprecedented levels of demand for NAV facilities, interestingly, discussions around hurdle arbitrage are fading away. "I would be surprised if a NAV deal is less than the hurdle rate. But despite that, there are more NAV deals taking place than ever before. This tells us that managers are thinking about NAV differently; it has become another part of the capital stack within a fund," points out Slane.

It appears that now managers are comparing NAV facilities to their fund

return rather than the hurdle, marking an important shift. "It allows other forms of capital to come into the space at a price and risk level that's better suited to investors who can't do a typical equity investment," says Slane.

"Despite the increase in rates, there is clearly a strong rationale on both sides to do these deals," he concludes.

NAV Lines

	Fund strategy	Purpose	Min Deal Size	Max Deal Size	Max LTV	Maximum tenor	Minimum number of assets
17 CAPITAL	Private Equity	(i) To raise additional capital for portfolio growth (e.g. buy & build) and/or (ii) generate liquidity for investors without selling	~€/\$50m	Up to ~€/\$1bn +	LTV advance rates of up to 65% (1)	Pref: no maturity date; Debt: ~5-7 years	Three
	1) Depending on counterpar	ty objectives, diversification and structuring requ	irements.				
CRESTLINE	Agnostic (VC, Growth, PE, Real Estate, Real Assets, Infrastructure)	Support, grow and protect underlying portfolio companies, acquire new assets and support strategic initiatives	\$25m	\$250m+	Depends on collateral	5 years +	One (1)
	1) Prefer portfolios with 3+ a	assets, but have limited single asset risk.					
DEUTSCHE BANK	PE, RE and Secondaries	Follow-on investments, cover for expenses, Investor distributions or additional liquidity support to portfolio investment	€50m	€800m	Dependent on asset class (1)	up to 5 years	One (2)
	1) PE (10-25%), Private cred	lit/RE Debt (60-70%), RE Equity (20-35%), Primar	y/Secondary L	P interests in f	unds (35-50%). 2	2) In the case of a c	ontinuation vehicle
INVESTEC	Preference towards PE, Infrastructure and Real Estate	To accelerate liquidty to LPs, to build or defend value in the portoflio or for a GP based on its commitment or carry assets	€10m	€500m + (1)	30-50% (2)	5 years	No
	1) With institutional investor	partners. 2) Typically up to 30% for concentrate	d, and up to 5	0% on diluted.		-	
NO LIMIT CAPITAL	Agnostic	Acquisition of diversified portfolio of assets / provide liquidity to LPs	~€/\$/£50m	~€/\$/£100m	.(1)	. (2)	. (3)
	1) Can be flexible and dependent Combination based on transa	dent on diversity of portfolio. 2) Depending on fu	nd life we can	be flexible on t	term. 3) Can be f	lexible and depends	s on asset class. 4)
NORDEA	Equity	(i) To raise additional capital for portfolio growth and/or (ii) to provide liquidity to LPs	No set minimum	No set maximum	15%	TBD	Dependent on assets, indicatively 5 for pure NAV
	Change: LTV reduced from 2	25% to 15%					
OAKNORTH	Agnostic	Agnostic	£3m	£50m	30%	7 years	Three
	Change: Maximum tenor inc	reased from 5 to 7 years					

GP LINES

At the surface level, one might assume there would be little activity in the GP financing space, given the quieter fundraising market. However, dig a little deeper and there is plenty going on.

According to Slane, most of the facilities are coming in from GP-led secondary activity. "GP-leds have been a big theme recently and we've been doing a lot of work in this space. Because of the current market conditions (longer holds on assets), we tend to see that the LPs in those vehicles want to see a very strong GP commitment, and these can be material tickets. However, GPs don't necessarily have enough liquidity to support that; they're less likely to have carry from a previous fund."

Marsters also points to another driver for GP facilities: succession planning. "GPs are looking for solutions, especially around succession planning. And when raising a new fund, with exits being delayed and carry not coming in as quickly, GP facilities can support the GP's commit."

GP Finance

	Purpose of loan	
17CAPITAL	GP commitments, co-investments, strategic management company financing, working capital, new strategies, succession planning	
CRESTLINE	Working capital, commitments, seeding new strategies, management company financing, other strategic initatives	
DEUTSCHE	GP co-invest, strategic financing, working capital, new strategies, succession planning	
BANK		
INVESTEC	Working capital support, new strategies, geo expansion, succession planning, liquidity release	
NO LIMIT	GP Co-Invest, Strategic Financing, Working Capital, New Strategies, Succession Planning	
CAPITAL		
NORDEA	No preference (1)	
OAKNORTH	Agnostic	

Disclaimer: The information provided here is an indication of a lenders' core strengths and strategic focuses, and not an offer of finance or credit terms. Reference or publication of the

	borrowing base	different levels			accordion	element			
Fund's valuation	Yes	Yes	Yes	Pref: none. Debt: predominantly focused on prevailing LTV and underlying portfolio diversification	Yes	Yes	Ye	'es	High (
2) Not constrained by bank regulate	ory capital rules / models.								
Depends on collateral	Yes	Yes	Yes (2)	LTV and diversification based	Yes	Yes	Ye	'es	High
2) Flexible based on borrower object	ctives. Change: Purpose of	loan. Minumum dea	l size increase	d from \$10m to \$25m.					
Fund's valuation + 3rd party valuat	ion Yes	Yes	Yes		Yes	Yes	Ye	'es	High
Fund's valuation	Yes	Yes	Yes	LTV (3)	Yes	Yes	Ye	'es	High
3) Flexible, but designed around pri	marly LTV covenant that fo	cuses on the value o	of the portfolio	and the retention of some element of a	diversity.				
Combination based on transaction		Yes	Yes	LTV focused	Yes	. (4)	Ye	'es	High
Fund's valuation, right to call for ex valuation under certain circumstan		Yes	Yes	Not set; indicatively LTV, diversity	Yes	Yes	Ye	'es	High
Mix of fund's valuation / own valua 3rd party valuation	tion/ Yes	Yes	Yes	Min NAV, % of NAV and ICR	Yes	Yes	Ye	és .	High
	tion / Yes Maximum Deal Size	Yes Minimum De	eal Size M	faximum Tenor	Yes Structural f		Ye Will conside		
3rd party valuation			eal Size M						
3rd party valuation Structure (Debt, Pref Eq, Both) Both (1)	Maximum Deal Size ~€/\$1bn + agement fees and/or GP co	Minimum De ~€/\$50m	eal Size N	faximum Tenor	Structural f	lexibility	Will consider Yes (3)	er first-t	ime fun
3rd party valuation Structure (Debt, Pref Eq, Both) Both (1) 1) Repayment sources include management.	Maximum Deal Size ~€/\$1bn + agement fees and/or GP co	Minimum De ~€/\$50m	eal Size N P GP carried inter	faximum Tenor ref: no maturity date; Debt: ~5-7 years	Structural f	lexibility	Will consider Yes (3)	er first-t	ime fun
3rd party valuation Structure (Debt, Pref Eq, Both) Both (1) 1) Repayment sources include man. Change: Maximum deal size increas	Maximum Deal Size ~€/\$1bn + agement fees and/or GP colled from 500m to 1bn \$100m	Minimum De ~€/\$50m mmitments and/or G \$25m+	eal Size N P GP carried inter 5	Maximum Tenor ref: no maturity date; Debt: ~5-7 years rest. 2) Not constrained by bank regula years + (1)	Structural f High (2) tory capital ru	lexibility	Will conside Yes (3) Is. 3) On a ca	er first-t	ime fun
3rd party valuation Structure (Debt, Pref Eq, Both) Both (1) 1) Repayment sources include man. Change: Maximum deal size increas Both	Maximum Deal Size ~€/\$1bn + agement fees and/or GP colled from 500m to 1bn \$100m	Minimum De ~€/\$50m mmitments and/or G \$25m+	eal Size M P GP carried inter 5 num deal size i	Maximum Tenor ref: no maturity date; Debt: ~5-7 years rest. 2) Not constrained by bank regula years + (1)	Structural f High (2) tory capital ru	lexibility	Will conside Yes (3) Is. 3) On a ca	er first-t	ime fun
3rd party valuation Structure (Debt, Pref Eq, Both) Both (1) 1) Repayment sources include man. Change: Maximum deal size increas Both 1) Depends on size and Crestline Fu	Maximum Deal Size ~€/\$1bn + agement fees and/or GP colled from 500m to 1bn \$100m unding Vehicle. Change: Pul	Minimum De ~€/\$50m mmitments and/or G \$25m+ rpose of Ioan. Minum	eal Size M P GP carried inter 5 num deal size i	Maximum Tenor ref: no maturity date; Debt: ~5-7 years rest. 2) Not constrained by bank regula years + (1) ncreased from \$10m to \$25m.	Structural f High (2) tory capital ru High	lexibility	Will conside Yes (3) Is. 3) On a ca	er first-t	ime fun
3rd party valuation Structure (Debt, Pref Eq, Both) Both (1) 1) Repayment sources include manachange: Maximum deal size increase Both 1) Depends on size and Crestline Fundamental Structure Fundamental Funda	Maximum Deal Size ~€/\$1bn + agement fees and/or GP colled from 500m to 1bn \$100m unding Vehicle. Change: Pul	Minimum De ~€/\$50m mmitments and/or G \$25m+ rpose of Ioan. Minum	eal Size N P GP carried inter 5 num deal size i	Maximum Tenor ref: no maturity date; Debt: ~5-7 years rest. 2) Not constrained by bank regula years + (1) ncreased from \$10m to \$25m.	Structural f High (2) tory capital ru High	lexibility	Will conside Yes (3) Is. 3) On a ca	er first-t	ime fund
3rd party valuation Structure (Debt, Pref Eq, Both) Both (1) 1) Repayment sources include man. Change: Maximum deal size increas Both 1) Depends on size and Crestline Function Debt 1) Assessed on a case-by-case basis Both	Maximum Deal Size ~€/\$1bn + agement fees and/or GP colled from 500m to 1bn \$100m Inding Vehicle. Change: Pull Dependent on fund (1) in no hard cap. No change. €200m	Minimum De ~€/\$50m mmitments and/or G \$25m+ rpose of loan. Minum €10m	eal Size M P GP carried inter 5 num deal size i 5	Maximum Tenor ref: no maturity date; Debt: ~5-7 years rest. 2) Not constrained by bank regula years + (1) ncreased from \$10m to \$25m. years	Structural f High (2) tory capital ru High Low	lexibility	Will consider Yes (3) Ils. 3) On a ca Yes No	er first-t	rase basi
3rd party valuation Structure (Debt, Pref Eq, Both) Both (1) 1) Repayment sources include man. Change: Maximum deal size increas Both 1) Depends on size and Crestline Fu Debt 1) Assessed on a case-by-case basis Both 1) Smaller deals require broader but	Maximum Deal Size ~€/\$1bn + agement fees and/or GP colled from 500m to 1bn \$100m Inding Vehicle. Change: Pull Dependent on fund (1) in no hard cap. No change. €200m	Minimum De ~€/\$50m mmitments and/or G \$25m+ rpose of loan. Minum €10m	eal Size M P GP carried inter 5 num deal size i 5 o up to 9%. 3)	flaximum Tenor ref: no maturity date; Debt: ~5-7 years rest. 2) Not constrained by bank regula years + (1) ncreased from \$10m to \$25m. years	Structural f High (2) tory capital ru High Low	lexibility	Will consider Yes (3) Ils. 3) On a ca Yes No	er first-t	rase basi
Structure (Debt, Pref Eq, Both) Both (1) 1) Repayment sources include man. Change: Maximum deal size increas Both 1) Depends on size and Crestline Fu Debt 1) Assessed on a case-by-case basis Both 1) Smaller deals require broader bufacilities since 2008. No change.	Maximum Deal Size ~€/\$1bn + agement fees and/or GP contend from 500m to 1bn \$100m Inding Vehicle. Change: Pure pure pure pure pure pure pure pure p	Minimum De ~€/\$50m mmitments and/or G \$25m+ rpose of loan. Minur €10m €5m(1) c it varies and we go	eal Size M P GP carried inter 5 num deal size i 5 o up to 9%. 3)	Maximum Tenor ref: no maturity date; Debt: ~5-7 years rest. 2) Not constrained by bank regula years + (1) ncreased from \$10m to \$25m. years years 4dvance rates, tenor, collateral package	Structural f High (2) tory capital ru High Low High (3) e and legal stru	lexibility	Will conside Yes (3) Ves No Yes Ano Another the properties of the	er first-t	rase basi
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Cash sweep Covenant package

mechanism

Ability to Ability to include Hybrid Structural

flexibility

include an a revolving

information provided can only be used with prior approval from the included lenders.

Approach to valuation

Ability to carve Ability to

out assets from borrow at



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