

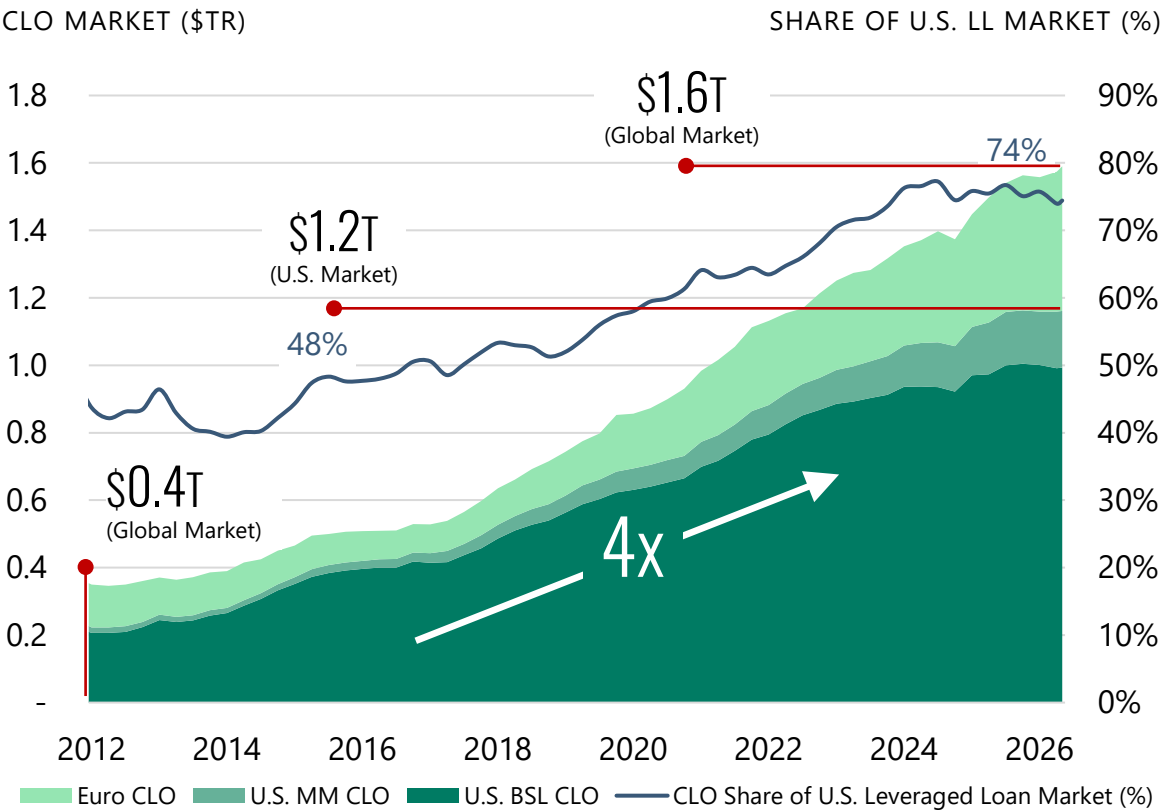
Apollo Multi-Asset Prime Securities (AMAPS) Overview Presentation

August 2026

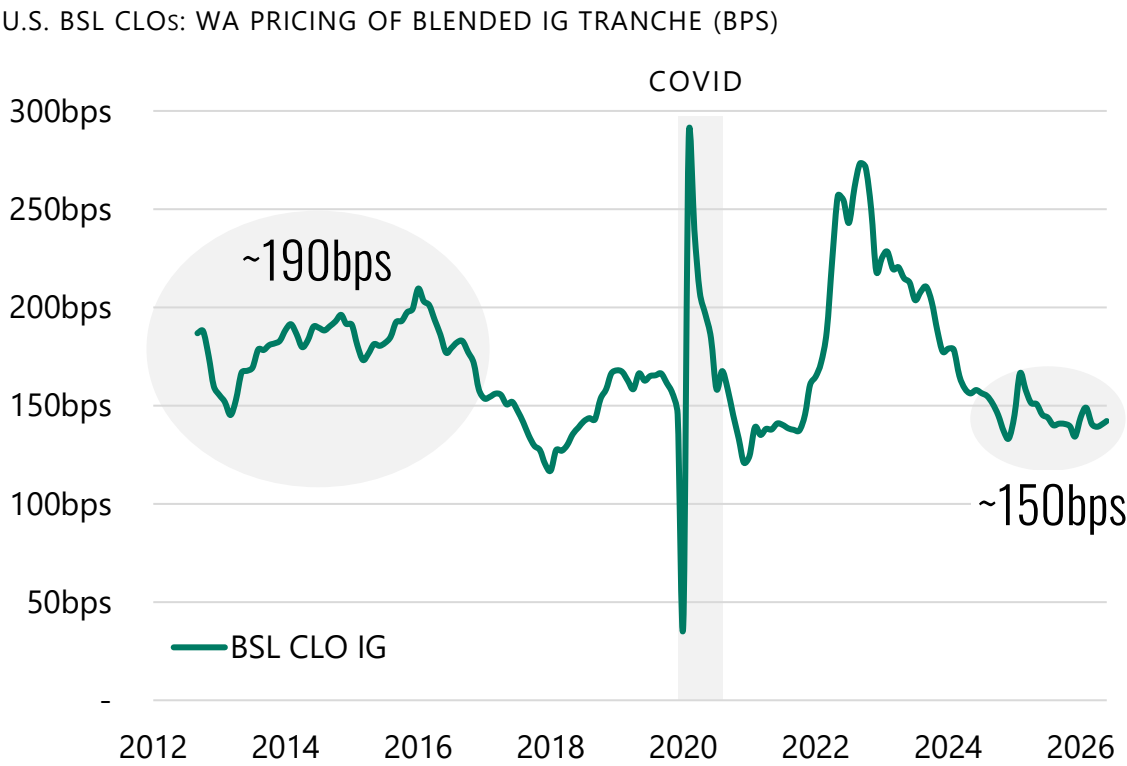
Not an advertisement. For informational purposes only.

CLO Markets Have Been Too Successful, and Spreads Have Compressed

The CLO Market Has Seen Massive Growth¹



Spreads Have Tightened Materially²



CLO markets have become large and institutionalized, capturing most of the U.S. leveraged loan market

Note: Data as of August 2026. 1. Source: Bank of America. 2. Source: Bloomberg and Bank of America.

AMAPS is Designed to Act as a Replacement Asset for CLO Allocations

Fixed Income Replacement & Multi-Credit	Warehouses, Private IG, High-Conviction IG
Asset-Backed Finance	Consumer, Residential, Commercial, Financial, Hard Assets, Capital Solutions
Corporate Credit	Loans, Direct Lending (U.S. & Europe), Public and Private Corporates
Opportunistic	High-Conviction Credit

AMAPS

One diversified, rated vehicle

~85%

Investment-grade structure at issuance

Thicker

Equity tranche vs. U.S. BSL CLOs (10% vs. 8%)²

Daily Pricing¹

CUSIP + ICE identifiers

Platform exposure, not single asset-class risk

Investors gain access to Apollo's origination engine

Aligned with a principal owner

We are a significant investor in AMAPS³

Transparent by design

Daily-priced notes, full collateral transparency, and traded in the secondary market⁴

AMAPS provides access to high-quality, actively risk-managed collateral from Apollo's credit platform in one rated, diversified vehicle

Source: Apollo analysts. For illustrative and discussion purposes only. Reflects the views and opinions of Apollo analysts. Subject to change at any time without notice. There can be no assurance that Apollo will be successful in implementing its investment approach or that the Fund will achieve its investment objectives or avoid losses. 1. References to "daily pricing" refer to an estimated fair value for a fund, portfolio, asset, security, or other investment position as of a specified date, determined in accordance with internal valuation policies and procedures. 2. Source Apollo analysts. 3. Refers collectively to the five existing AMAPS structures' issuances. 4. Certain Apollo affiliates may engage in secondary market transactions in AMAPS from time to time in reliance on available registration exemptions. References to a "growing secondary market" are for informational purposes only and do not constitute an offer, solicitation, or marketing in connection with any secondary trading activity. There can be no assurance that a liquid secondary market will develop or be sustained.

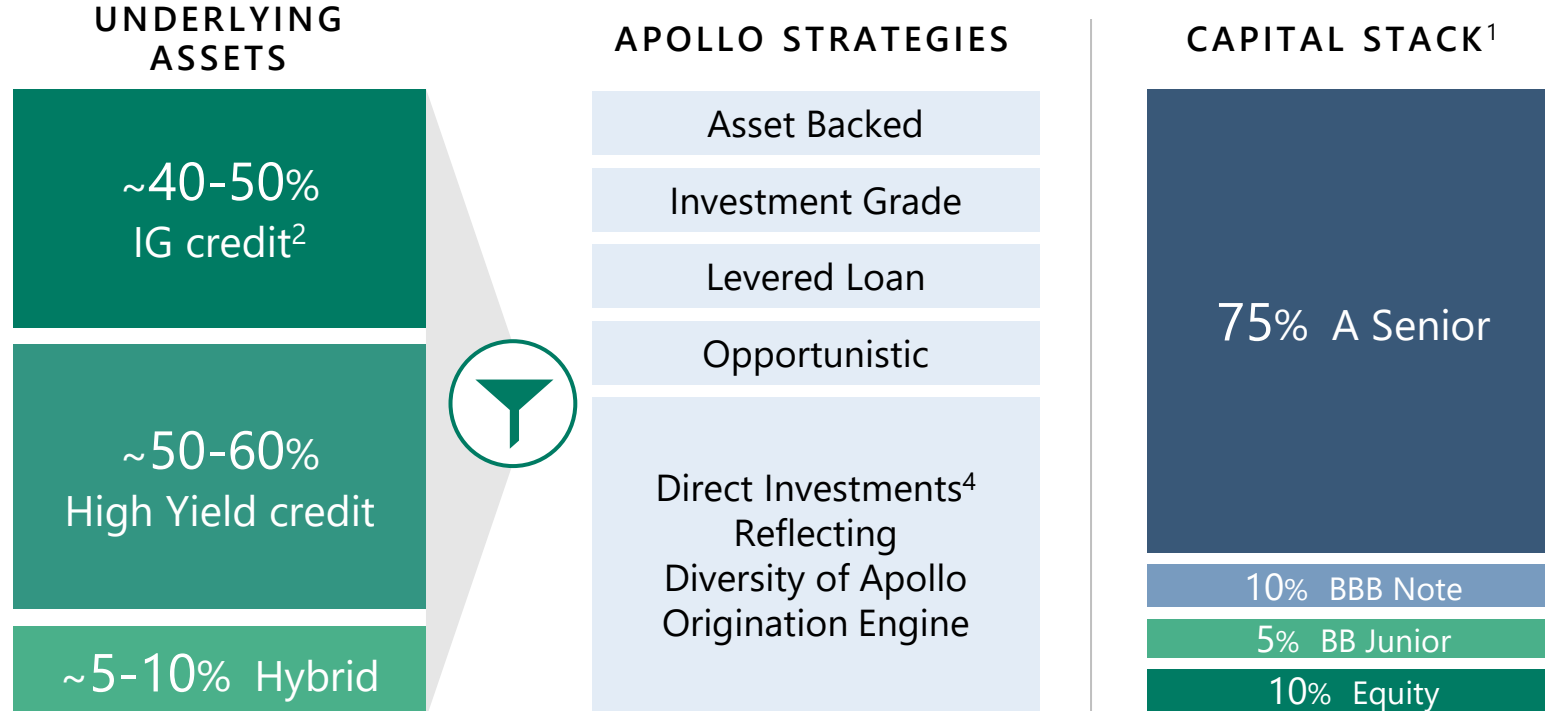
Comparison of AMAPS to BSL CLOs

	U.S. CLO Market	AMAPS
Underlying Collateral	Mostly broadly syndicated loans to companies with >\$250M EBITDA	 Highly diversified pool of multi-credit assets
Collateral Rating	>95% B, ≤5% CCC, 0% IG	 ~40-50% IG collateral
Structural Leverage	12x Debt / Equity Leverage ¹	 9x Debt / Equity Leverage
Blended IG Spread	S+136bps	 S+212bps
Diversification	CLO with 150-450 obligors	 1,000+ underlying obligors

AMAPS invests in higher-quality collateral at lower leverage, with greater diversification, while seeking to generate attractive debt returns

Illustrative Example: AMAPS Structure

Illustrative Structure



Commentary

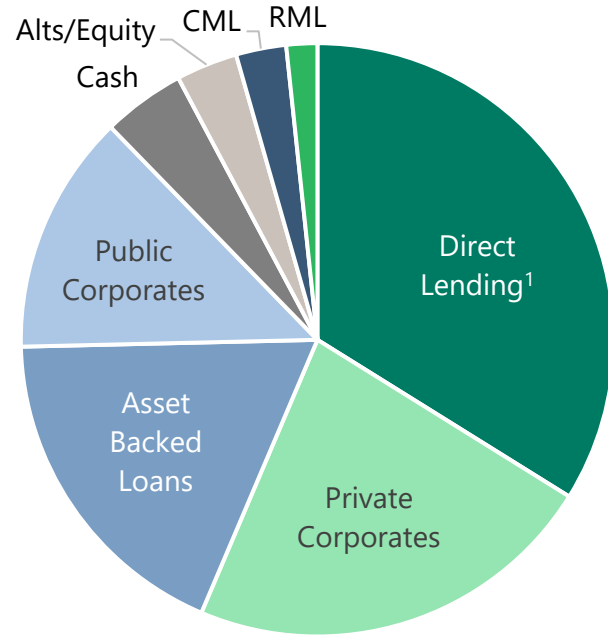
- AMAPS invests in a selection of diversified credit
 - **IG Allocation:** ~40-50%
 - **Tenor:** 5-year reinvestment period from 1st interest payment date
 - **WAL:** 3-4.5 yrs³
- Underlying assets are high quality, highly diversified, with total return benefits
- Robust capital structure using market-tested CLO technology with non-MTM duration-matched leverage

There are currently 5 AMAPS structures outstanding totaling \$25B, and we expect continued growth; Capital structure and legal terms are largely consistent across vintages

For illustrative and discussion purposes only. Allocations are subject to a variety of factors, including Apollo analysts' analysis of investment opportunities, and are subject to change at any time without notice. There is no assurance that the illustrative allocations will be achieved, and actual allocations may be significantly different than that shown here. In the future, AMAPS may contain tranches with attach-detach subordinations of 25% - 50% and 50% - 100% and expected ratings of A and AA. 1. Showing expected target ratings based on AMAPS 5 engagement of S&P, Moody's, Fitch and KBRA as rating agencies. 2. Investment grade (IG) as defined by the Nationally Recognized Statistical Rating Organization (NRSRO), the Securities Valuation Office (SVO) of the National Association of Insurance Commissioners (NAIC) or internal Apollo rating methodology, including cash. 3. 3-year make-whole from 1st interest payment date; reflects Apollo's base case of a refinancing and extension transaction in the par call window. 4. Direct investments refer to the portion of assets held directly on the balance sheet and not allocated to an existing fund.

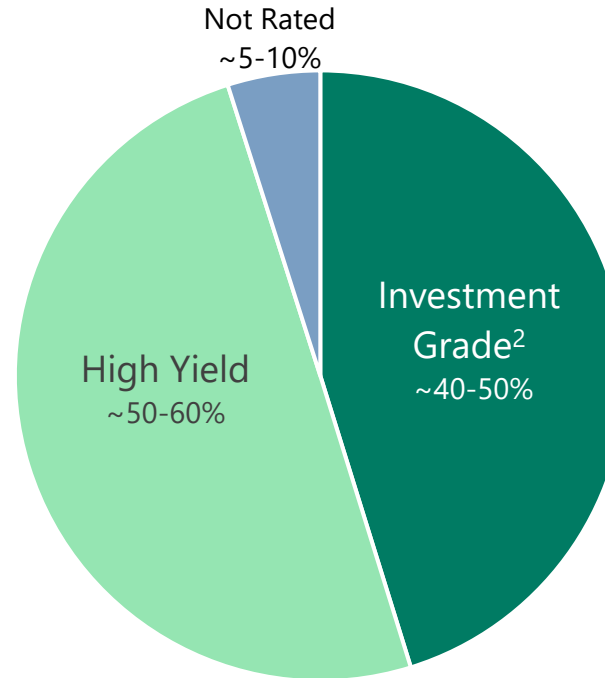
Illustrative Example: AMAPS Portfolio Breakdown

Asset Class Look-through (%)

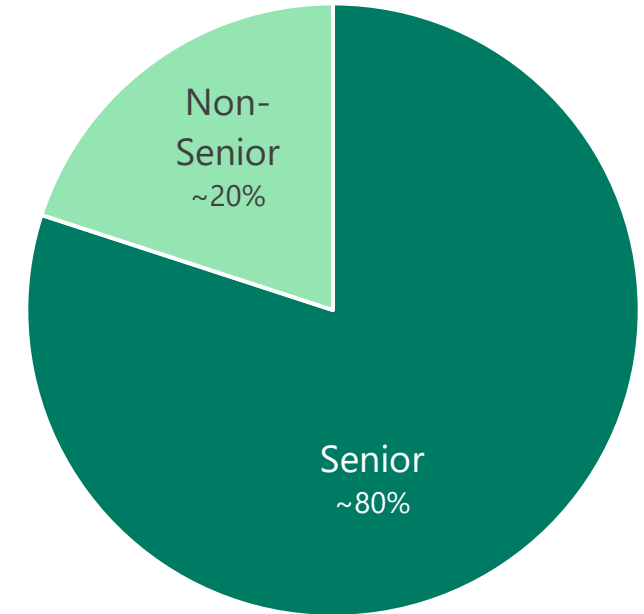


1,000+ discrete underlying obligors

Ratings Look-through (%)



Seniority Breakdown (%)



Diversified across asset classes with 80% senior exposure and subject to concentration limits

With AMAPS, We Believe Insurers Can Improve Returns vs. CLOs at Same Credit Rating

Typical BSL CLO¹

Debt & Capital	Return	Thickness
AAA Tranche	S+121bps	62.0%
AA Tranche	S+145bps	14.0%
A Tranche	S+165bps	6.0%
BBB Tranche	S+245bps	6.0%
Investment Grade Debt	S+136bps	88.0%
BB Tranche	S+490bps	4.0%
Equity	10-12%	8.0%
Sub-IG and Equity		12.0%
IG-Rated Cost of Funds ³		~5.5%

AMAPS Structure²

Debt & Capital	Return	Thickness
A Tranche	S+200bps	75.0%
BBB Tranche	S+300bps	10.0%
Investment Grade Debt	S+212bps	85.0%
BB Tranche	S+500bps	5.0%
Equity	15%+	10.0%
Sub-IG and Equity		15.0%
IG-Rated Cost of Funds ³		~6.2%

AMAPS allows Athene to be in the top 75% of the structure, equivalent to AAA/AA rated CLOs, at higher spreads⁴

Research shows that higher expected investment returns for insurers improve policyholder returns⁵



Superior Collateral



Greater Diversification



Less Leverage



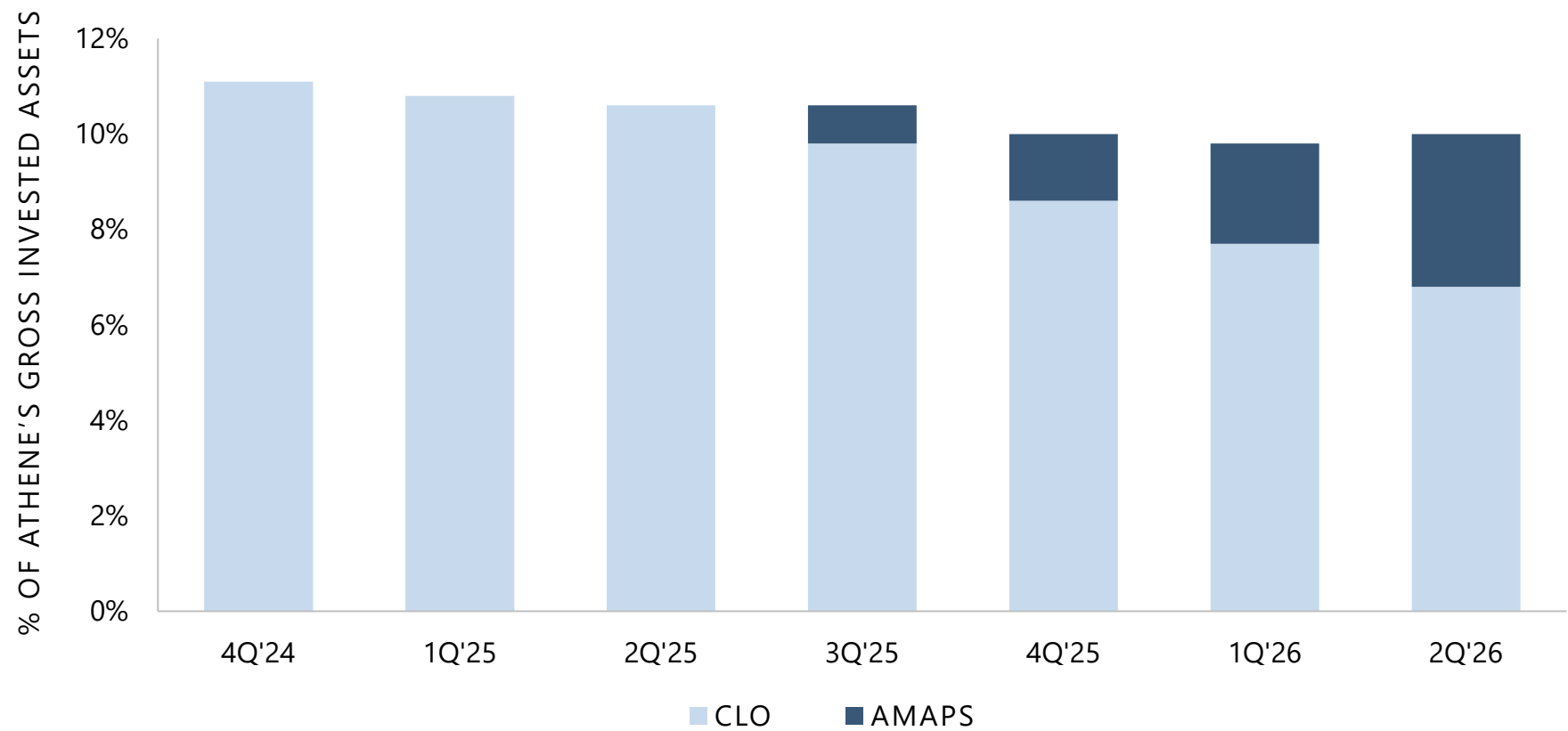
Ratings Upside



Higher Spread

Note: In the future, AMAPS may contain tranches with attach-detach subordinations of 25% - 50% and 50% - 100% and expected ratings of A and AA. Source: Apollo. 1. Based on latest pricing indications from Apollo ABF as of August 20, 2026. 2. Effective rating as defined by the NAIC ([here](#)). 3. Highly illustrative / subject to change; assumes 5-year SOFR of 4.1%. 4. For the avoidance of doubt, AMAPS A notes are rated A/A2/A/A+. 5. Source: Benjamin Knox and Jakob Ahm Sørensen (2024), "Insurers' Investments and Insurance Prices," FEDS 2024-058.

As a Result, Athene is Reducing CLO Allocation and Replacing with AMAPS



Athene's CLO and AMAPS Allocations

Note: The above includes the directly held CLO and AMAPS investment-grade fixed income positions as a percentage of gross invested assets as of June 30, 2026. Includes the non-controlling interests in ACRA.

Key Risk-Reducing Features of AMAPS

AMAPS	
Transparency	✓ Detailed reporting and look-through disclosure
Correlation	✓ Highly diverse underlying pool of exposures
Leverage	✓ Low leverage at ~9x
Capital Model	✓ Capital model incorporates severe stress scenarios
Equity Cushion	✓ Thick equity cushion (10% Equity and 5% Mezzanine/Junior)
Market Value Triggers	✓ No market value triggers, preventing short-term market moves from impacting structure
LTV Triggers	✓ LTV triggers to divert cash flow to senior tranches if necessary
Reinvestment	✓ Debt self-amortizes; reinvestment suspended in event of a default

AMAPS Has Undergone Rigorous Third-Party Review Since Inception



Regulators

Extensive engagement with regulators around regulatory policies for AMAPS and similar products



Rating Agencies

Obtained multiple public ratings from third-party agencies (including Moody's, Fitch, S&P, Kroll)



Third-Party Investors

Ensured that AMAPS meets rigorous diligence requirements of third-party investors

Proactively engaged with these stakeholders to validate appropriate alignment and oversight.

Many Multi-Asset Vehicles in Market; Transparency is Key

	Multi-Asset Diversification?	Look-Through Transparency?	Look-Through Transparency Facilitates Appropriate Risk Management and Oversight, Regardless of Asset Class or Investment Vehicle
CLOs			
AMAPS			
Mutual Funds			

AMAPS Offers Multiple Layers of Transparency to Regulators and Investors

PAYMENT DATE REPORT

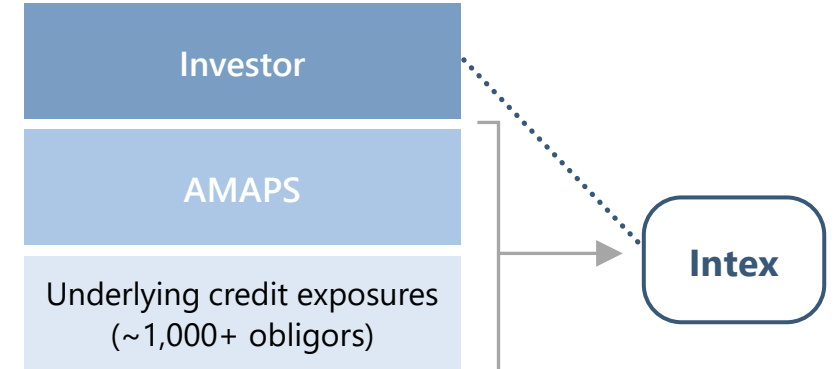
- Debt balances, cash balance, proceeds for distribution
- Portfolio-level tests (e.g., LTV levels, interest coverage, etc.) & waterfalls

PORTFOLIO REPORT

- Portfolio breakdown (sector, asset class, rating, etc.)
- Asset-by-asset data (ratings, value, yield, spread)

INDEX

- To be available via Intex, the industry standard for CLO reporting



Transparency further reinforced by daily pricing¹, CUSIPs, and ICE identifiers.

In addition to more frequent reporting, detailed annual report available to investors and regulators that can serve as a model for what we believe should ultimately be public-facing, detailed disclosure for this asset class.

1. References to “daily pricing” refer to an estimated fair value for a fund, portfolio, asset, security, or other investment position as of a specified date, determined in accordance with internal valuation policies and procedures.

AMAPS Issuances Have Consistent and Transparent Third-Party Ratings

	AMAPS 3			AMAPS 4			AMAPS 5		
	Class A	Class B	Class C	Class A	Class B	Class C	Class A	Class B	Class C
 KBRA	A	BBB+	BB+	A	BBB+	BB+	A	BBB+	BB+
 MOODY'S	A2	Baa2	Ba3	A2	Baa2	Ba3	A2	Baa2	Ba3
 S&P	A	BBB	BB	A	BBB	BB	A	BBB	BB
 FitchRatings	A+	BBB	BB	A+	BBB	BB	A+	BBB	BB
% OF TOTAL	75%	10%	5%	75%	10%	5%	75%	10%	5%
\$ OUTSTANDING	\$3,750M	\$500M	\$250M	\$3,750M	\$500M	\$250M	\$3,750M	\$500M	\$250M

Ratings for AMAPS 3, 4, and 5 are public, and we expect ratings of future AMAPS to be public.
AMAPS 1 and 2 are privately rated by two and three agencies, respectively

Syndication Provides Additional Third-Party Validation

	IG Debt Holders		
	% Athene <i>(Inc. sidecar¹)</i>	% Other Apollo Entities	% Third Party
AMAPS 1	57%	3%	40%
AMAPS 2	71%	0%	29%
AMAPS 3	68%	9%	23%
AMAPS 4	58%	2%	40%
AMAPS 5	54%	14%	32%

Consistent interest from third parties, validating structure and guardrails

KEY SYNDICATION BUYERS



Key Insurance
Accounts



Asset
Managers



Large
U.S. Banks



U.S. Pension
Funds

Note: Data within table as of August 2026. 1. As of June 30, 2026, Athene's investments in AMAPS investment grade debt totaled \$13.2 billion on a gross basis including the non-controlling interests in ACRA, or \$9.8 billion on a net basis. AMAPS 5 is pro forma including an upcoming transaction. There is no assurance that the pro forma AMAPS 5 percentages will be achieved, and actual percentages may be significantly different than presented above.

Pillars of AMAPS Structural Resilience

Governance

Investment and risk committees oversee AMAPS, supported by stress testing and risk management governance

Automatic Deleveraging	Collateral Guardrails	Valuation	Subordination
Leverage self-corrects before losses reach senior tranches • LTV triggers divert cash flow • Sequential amortization on breach	Portfolio quality & concentration limits • Minimum 40% IG portfolio • 5% obligor & position cap • Moody's diversity score of 75+	Rigorous valuation methodology • Daily valuation¹ • Traded in the secondary market²	Enhanced subordination benefiting senior tranche holders, including thicker equity tranche vs. U.S. BSL CLOs (10% vs. 8%)³

Transparency

Holistic look-through reporting to underlying collateral

Key design choices support a structure with robust protections for investors.

1. References to "daily valuation" refer to an estimated fair value for a fund, portfolio, asset, security, or other investment position as of a specified date, determined in accordance with internal valuation policies and procedures. 2. Certain Apollo affiliates may engage in secondary market transactions in AMAPS from time to time in reliance on available registration exemptions. References to a "secondary market" are for informational purposes only and do not constitute an offer, solicitation, or marketing in connection with any secondary trading activity. There can be no assurance that a liquid secondary market will develop or be sustained. 3. Source: Apollo analysts.

We Have Implemented Thorough Guardrails to Prevent Circularity in AMAPS

WHAT IS CIRCULARITY?

- One AMAPS issuance invests in another AMAPS either directly or indirectly via one of its holdings; or
- AMAPS issuance (or underlying investment) invests in equity or recourse debt of its own equity tranche holder(s)

CIRCULARITY PREVENTION

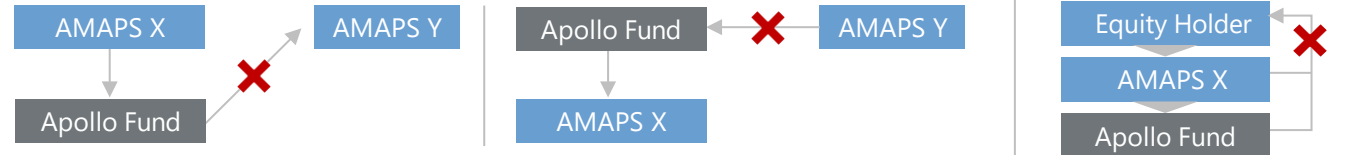
AMAPS vehicles have restrictions preventing circularity and formalized policies and procedures governing investments



No direct circularity



No indirect circularity¹



REINFORCED VIA MONITORING & COMPLIANCE

- Pre-trade compliance work intended to ensure adherence to anti-circularity guidelines
- Established approval processes for affiliated transactions and dedicated affiliated transaction protocols
- Formalized cross trade and principal transaction policy, multi-tranche policy, and conflict of interest policy
- Extensive engagement with insurance regulators around regulatory policies for AMAPS and similar products



1. De minimis grandfathered-in positions previously disclosed and approved by applicable regulators, reflecting investments made before AMAPS structure developed.

We Support Regulatory Efforts to Address Risk Potential Across Asset Classes



We have implemented pre-trade procedures designed to prevent circularity well in advance of the recent NAIC proposal



We are supportive of the NAIC's efforts, and we continue to work with regulators on these policies



In addition, we regularly file detailed reports on internal connections with our regulators alongside industry-leading public disclosures on related party and affiliate assets

Important Information

This presentation has been prepared by Apollo Global Management, Inc. (together with its subsidiaries, “Apollo”). References to “Apollo” include Athene Holding Ltd. and its subsidiaries (collectively, “Athene”). The information herein is provided for informational purposes only in connection with Apollo’s obligations as a public reporting company and should not be construed as accounting, legal, tax, financial or investment advice, nor should any information in this document be relied on when making an investment decision. This presentation is not intended to and does not constitute an offer to subscribe for, buy or sell, the solicitation of an offer to subscribe for, buy or sell or an invitation to subscribe for, buy or sell any securities, products or services of Apollo, including interests in the funds, vehicles or accounts sponsored or managed by Apollo (each, an “Apollo Product”). The AMAPS structures referenced herein are closed to new investors. Performance information is provided solely to inform Apollo’s shareholders about Apollo’s historical business results.

Apollo makes no representation or warranty, express or implied, as to the fairness, accuracy, reasonableness or completeness of the information contained herein, including, but not limited to, information obtained from third parties. Unless otherwise specified, information included herein is sourced from and reflects the views and opinions of Apollo analysts. Certain information contained in this presentation has been obtained from sources other than Apollo. This presentation may contain trade names, trademarks and service marks of companies which (i) neither Apollo nor Apollo Products own or (ii) are investments of Apollo or one or more Apollo Products. We do not intend our use or display of these companies’ trade names, trademarks or service marks to imply a relationship with, or endorsement or sponsorship by, such companies. Company names and logos are trademarks of their respective holders. Past events and trends do not imply, predict, or guarantee, and are not necessarily indicative of future events or results. This presentation is not complete and the information contained herein may change at any time without notice. Apollo does not have any responsibility to update the presentation to account for such changes, except as required by applicable law.

This presentation may contain forward looking statements that are within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended. These statements include, but are not limited to, discussions related to Apollo’s expectations regarding the performance of AMAPS and other non-historical statements. These forward looking statements are based on management’s beliefs, as well as assumptions made by, and information currently available to, management. When used in this presentation, the words “believe,” “target,” “expect,” “intend” and similar expressions are intended to identify forward looking statements. Although management believes that the expectations reflected in these forward looking statements are reasonable, it can give no assurance that these expectations will prove to have been correct. These statements are subject to certain risks, uncertainties and assumptions including but not limited to those described under the section entitled “Risk Factors” in our annual report on Form 10-K filed with the Securities and Exchange Commission (the “SEC”) on February 25, 2026, as such factors may be updated from time to time in our periodic filings with the SEC. We undertake no obligation to publicly update any forward looking statements, whether as a result of new information, future developments or otherwise, except as required by applicable law.

Past performance is not necessarily indicative of future results and there can be no assurance that Apollo or any Apollo Product or strategy will achieve comparable results, or that any investments made by Apollo in the future will be profitable.

Definitions

- **“ACRA.”** For the definition of ACRA, refer to page 4 of Apollo's quarterly report on Form 10-Q for the quarterly period ended June 30, 2026, filed with the SEC on August 10, 2026.
- **“Gross Invested Assets.”** For the definition of Gross Invested Assets, refer to page 5 of Athene's quarterly report on Form 10-Q for the quarterly period ended June 30, 2026, filed with the SEC on August 10, 2026.