



Chart 1: His	torical U.S. In	surance Industry	Total Cash and Ir	nvested Assets	Year-End 2014-2023
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Note: Includes affiliated and unaffiliated investments

Common Stock Exposure Rises on Strong Equity Markets

The composition of investments in the S. insurance industry asset portfolio has generally remained stabledue to its significant scale. The four largest asset classes have remained unchanged as in the scale. The four largest asset classes have remained unchanged as in the scale. The scale in the largest asset classes to the largest asset classes. The scale is the scale in the largest asset classes to the largest asset classes to the largest asset classes. The scale is the scale in the largest asset classes to the largest asset classes to the largest asset classes. The scale is the scale in the scale i



the most active equity investors within the U.S. insurainchustry, accounting for 76% of the overall common stock exposure.

Based on a marko-market analysis of yearnd 2022 investments, U.S. insurers' unaffiliated publicly traded common stock holdings experienced a weighted average 20% increase in value in 2023 compared to 24% for the Standard & Poor's 500 dex (S&P 500) in the same period.

Table 1: Total U.S. Insurance Industry Cash and Invested Assets by Asset Class and Insurer Type, Year-End 2023 (BACV\$ in Millions)

Asset Class	Life	P/C	Health	Title	Total	% of Total
Bonds	3,658,290	1,305,183	200,217	6,012	5,169,703	60.8%
Common Stocks	220,000	914,299	47,778	2,711	1,184,787	13.9%
Mortgages	733,801	33,476	749	7	768,033	9.0%
Schedule BA and Other Assets	344,958	164,942	23,019	577	533,496	6.3%
Cash and Short-Term Investments	190,594	201,096	77,350	1,647	470,687	5.5%
Contract Loans	138,926	2	1	-	138,928	1.6%
Derivatives	102,006	2,463	27	-	104,496	1.2%
Real Estate	22,7-23	.3(496)]TJ 0		-		

Note: Numbers in the table have been rounded.

Table 2: Total U.S. Insurance Industry Cash and Invested Assets by Asset Class and Insurer Type, Year-End 2022 (BACV\$ in Millions)

Note: Numbers in the table have been rounded.

At yearend 2023, life and P/C companies accounted for the bulk of the industry's assets, or 1962.7% companies bild the largest share, or 464%, of the industry's total cash and invested assets, white



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and total exposure almost oublingsince yearend 2017, when exposure totaled \$319 billio (Refer to Chart 3.) In addition to consumer ABS, the "ABS and Other Structured Securities" category includes collateralized loan obligations (CLOs), commercial ABS, and beared securities, among other types of structured finance investments.

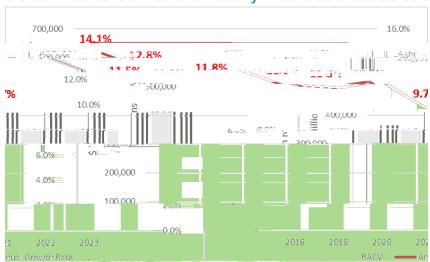


Chart 3: Historical U.S. Insurance Industry ABS and Other Structured Securities Exposure, 2018–2023

The U.S. insurance industry's yeard 2023 exposure togencybacked RMBS and privaltebel RMBS increased 3.4% and 12.9% tespectively, compared to the prior year. They represented the two fastest growing bond types in 2023. This is in contrast to privalted U.S. RMBS issuance voludreclines of approximately 50% amid rising interest rates and mortgage patasking at 8.1% in late 2023, the highest level since June 2000

High-Yield Bond Exposure Falls BelowPre-Pandemic Levels

The credit quality of U.S. insurance companiced investment portfolioshas continued to improve following the broad-based deterioration in credit quality in 2020 duether effects of the COVID9 pandemic Investment grade bonds, or those with reported NAIC 1 or NAIC 2 designations, accounted for 95% of total bonds, representing increase albeit modest from 94.7% at yearend 2022 (refer to Chart 4 and Chart Sa)nd reflecting amarginal improvement in credit quality Below investment grade bonds, or those with reported NAIC 3 designations and below, decretated to 5% of total bond exposure yearend 2023 after reaching 6.1% in 2020. At this level high-yield bond exposures just below the pre-pandemidevel of 5.1% at yearend 2019.



nart 4 and Chart 5: Reported Credit Quality of U.S. Insurance Industry's Bond Portfolio at Year-End 023 and Year-End 2022

While U.S. insurance companies have limited exposure to bienows the tigrade bonds, this exposure should still be monitored closely, particularly arhigher interest rates. Higher interest rates have of only exacerbated both bond and equity market volatility are also leading to less attractive and more expensive inancing conditions. Highly leverage of mpanies will be hit hardest by the elevated but of debt and tighter financing availability, given their weaker cash flows another



Questions and comments are always welcome. Please contact the Capital Markets Bureau at CapitalMarkets@naic.org

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