

Introduction to Captive Insurance



Jeff Schultz

SVP, Captive Executive

jschultz@captiveresources.com

Evan Masyr

CFO – Salem Media

evan@salemmedia.com



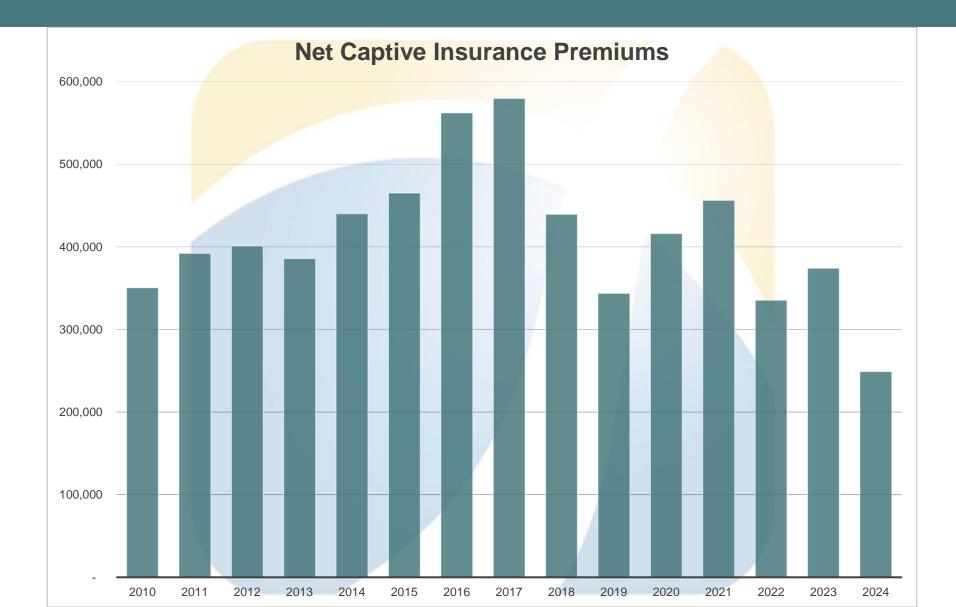
- Introduction
- Captive Overview
- Captive Structure
- Funding for Losses
- Financial Requirements

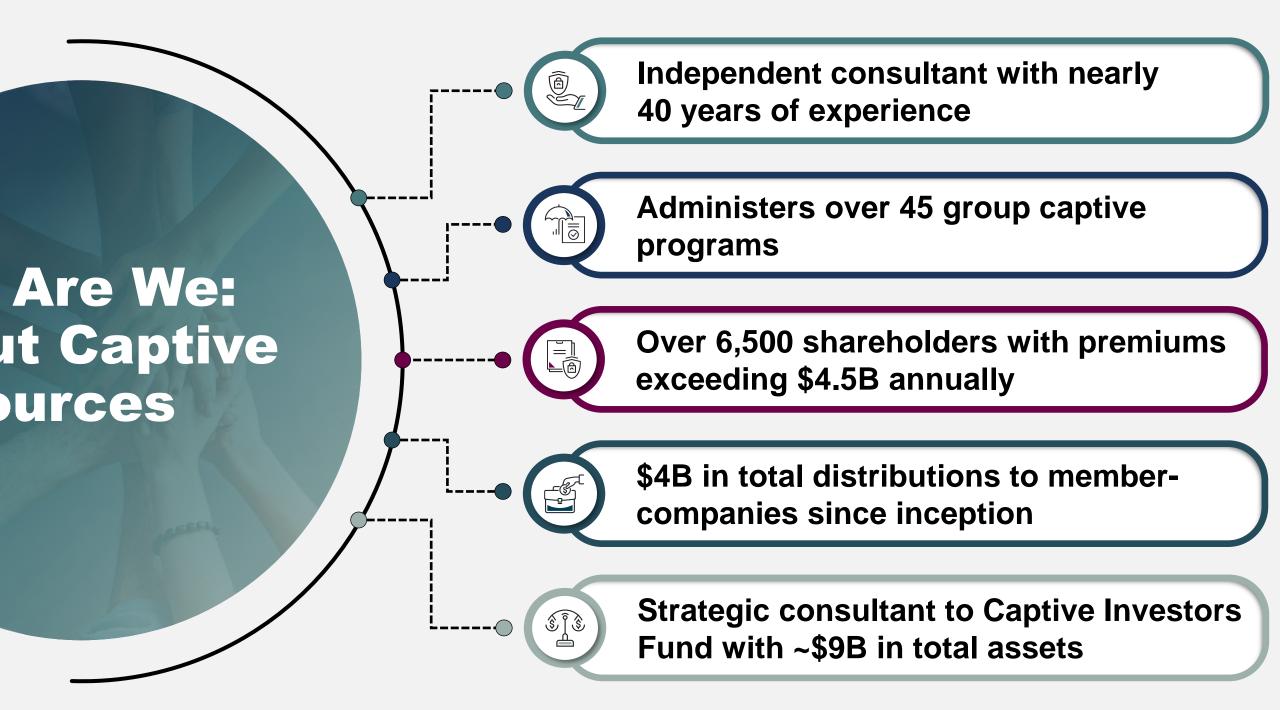


Benefits of a Group Captive

- Reduced insurance costs
 - Not penalized for future years based on a bad year
 - Premiums paid to captive are not taxed
 - No insurance company retaining profits
 - Members get dividends
- Insulation from market fluctuations
- Improved risk control and safety
- Increased control over claims management
- Board meetings
 - Twice a year; typically Canada in September and Caribbean in February

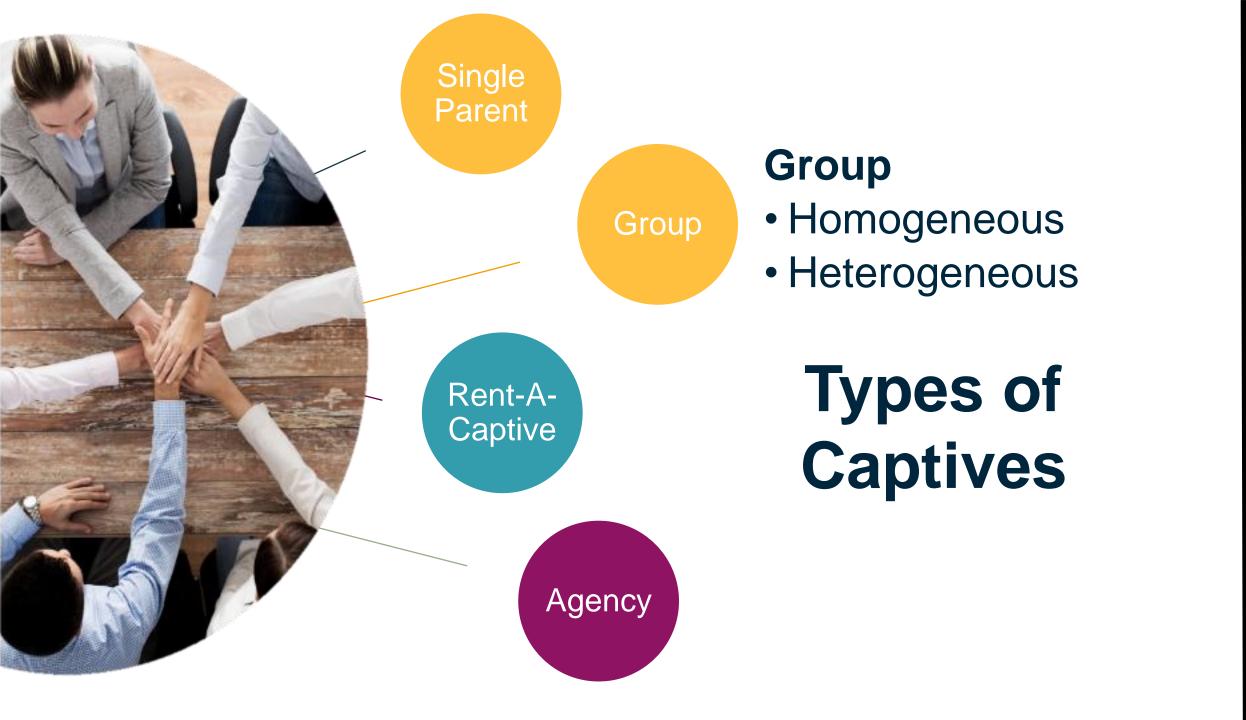
Case Study – Salem Media Group

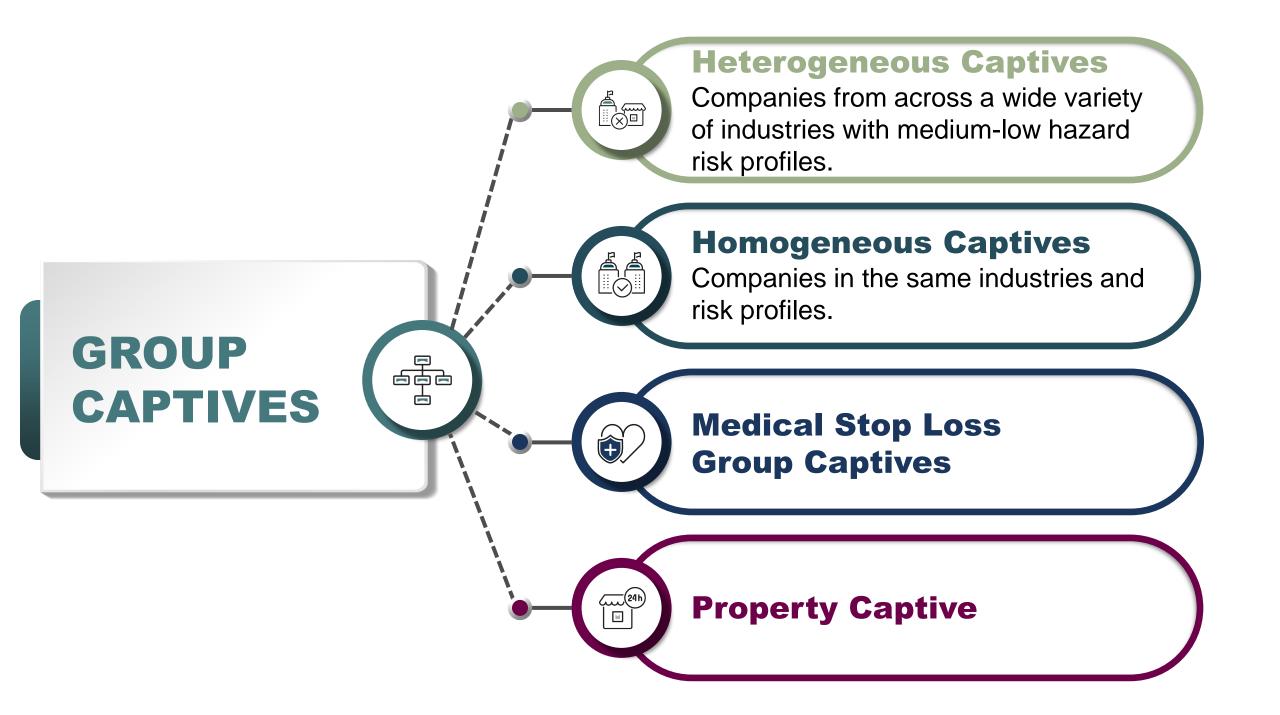




WHAT IS A CAPTIVE?

An insurance company that provides insurance to and is *controlled* by its *owners*.







All insureds are owners

Board of Directors

One vote per member

Risk and claims management is critical

> Incorporated under Cayman Islands law

Why Consider a Group Captive

Control Over Insurance Destiny

01

Enhanced Loss Prevention & Claims Management

02

Potential for Meaningful Cost Reduction

03

(\$).Return ofUnderwritingProfits andInvestmentIncome

04

Group Captives: By the Numbers

Captive Members Are Safer Than the Average Company:

- CRI captive members have fewer fatalities and WC claims compared to industry benchmarks
- 48% fewer fatalities vs. Industry Benchmarks
- 39% less Lost Time Claims which saved approx. \$153M in claims
- 22% less Total WC Claims

*Based on an Independent actuarial analysis on actual WC exposure and claims data of group captive member companies compared to national industry data from the Bureau of Labor Statistics. Average claims costs by injury type from the National Council on Compensation Insurance were used to quantify the financial impact.

Safety Pays Dividends in Group Captives

- CRI captive members have earned over \$4B in dividends since inception
- On average, 23% of the members loss funds were paid out as dividends
- Members earned dividends in 98% of all accident years
- In over 60% of all accident years, captive members earned dividends of over 30% with an average dividend of 34%

WHY ARE OVERALL COSTS LOWER?



Ţ Ţ



(\$)

Experience-rated premium development

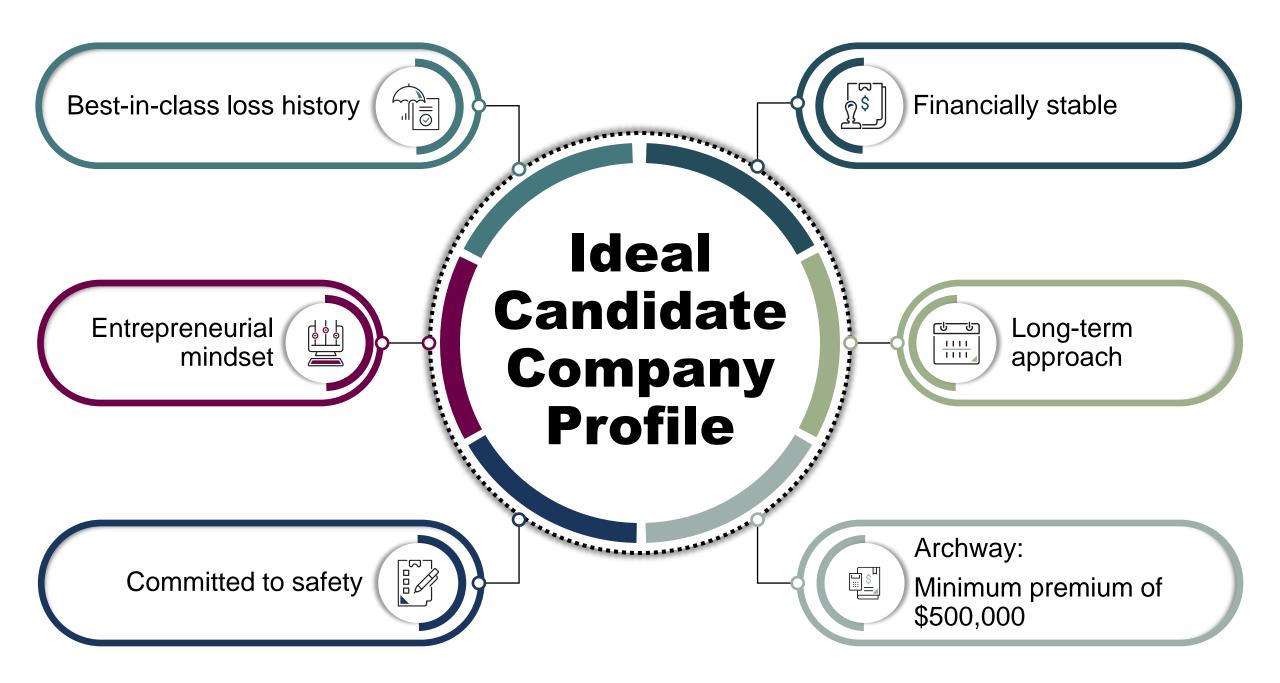
Insulation from market conditions

Best-in-class risk pool

Enhanced risk/claims management

Lower operating costs

Dividend potential





QUESTIONS



Insurance, reimagined.



What is Archway?

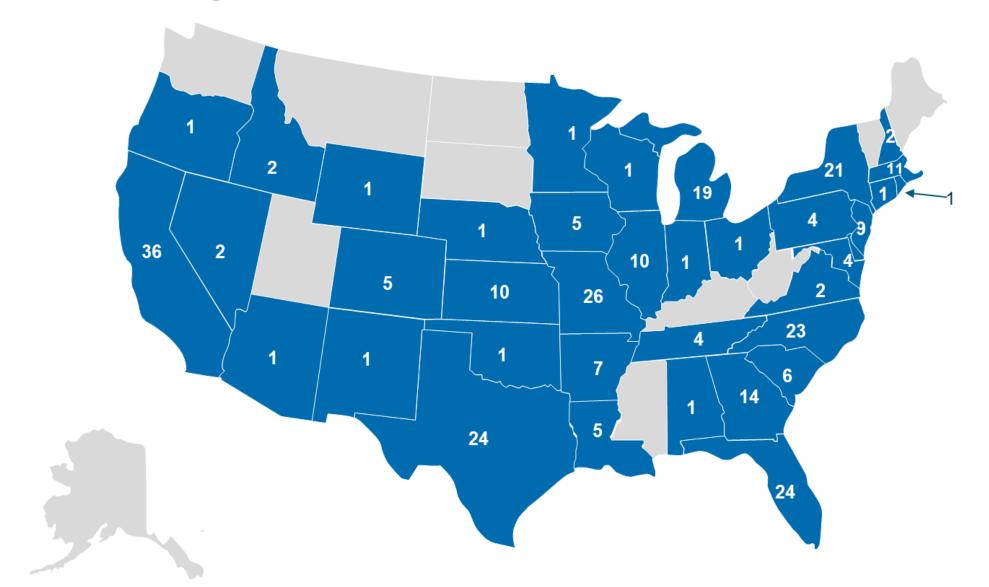
Formed In: 1994 Captive Type: Heterogenous Members: Over 295 Premium: Over \$375 Million Minimum Premium: \$500,000 Renewal Date: March 1





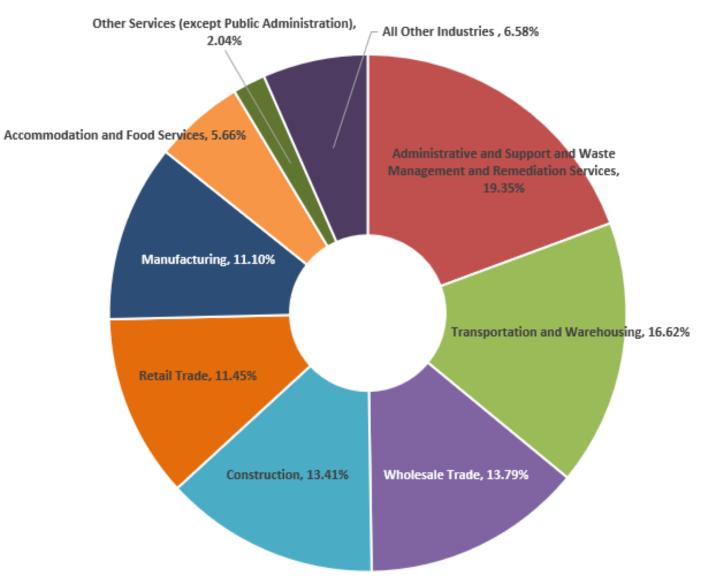


Archway Members by State





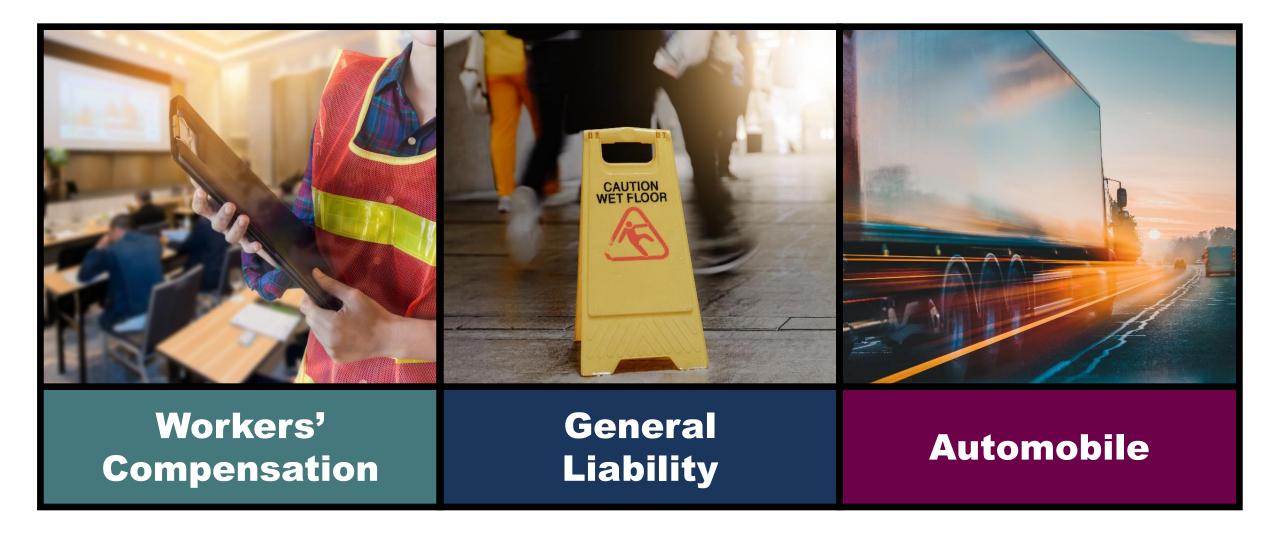
Archway Premium by Industry



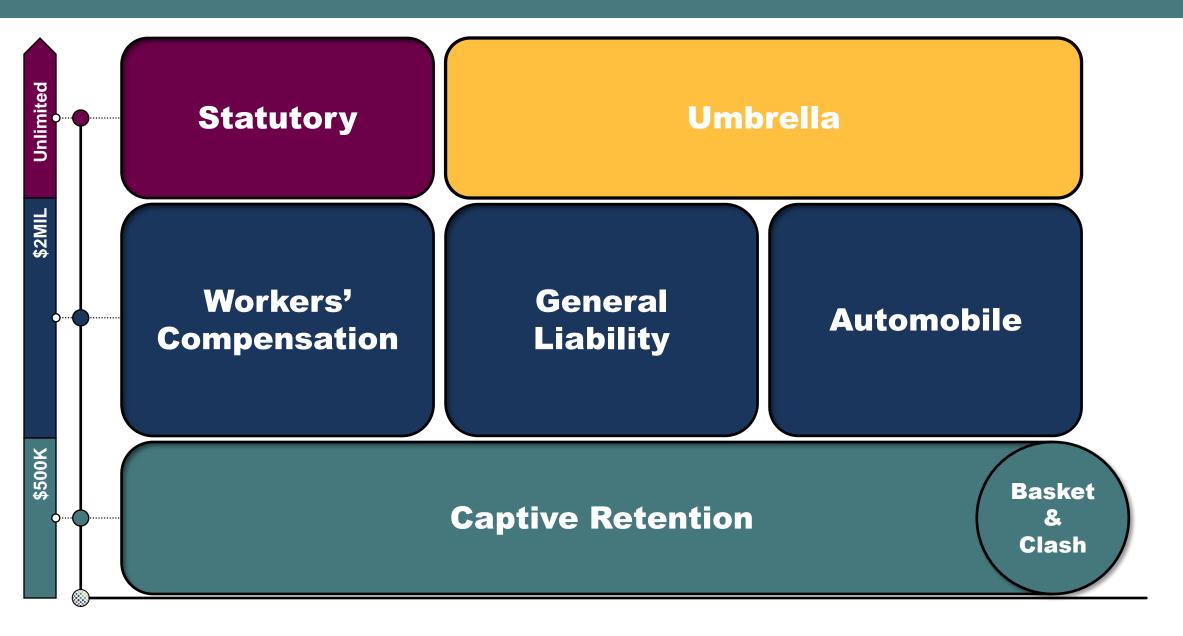
Captive Structure

82.1

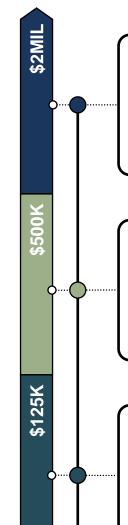
Lines of Coverage



Group Captive Model



Group Captive Structure



Insurance Carrier

Protects Captive Against Catastrophic Losses

B Fund (Severity Layer)

Contributes to Claims in Excess of \$125,000 Per Occurrence Contributes Towards Majority of Risk Sharing

A Fund (Frequency Layer)

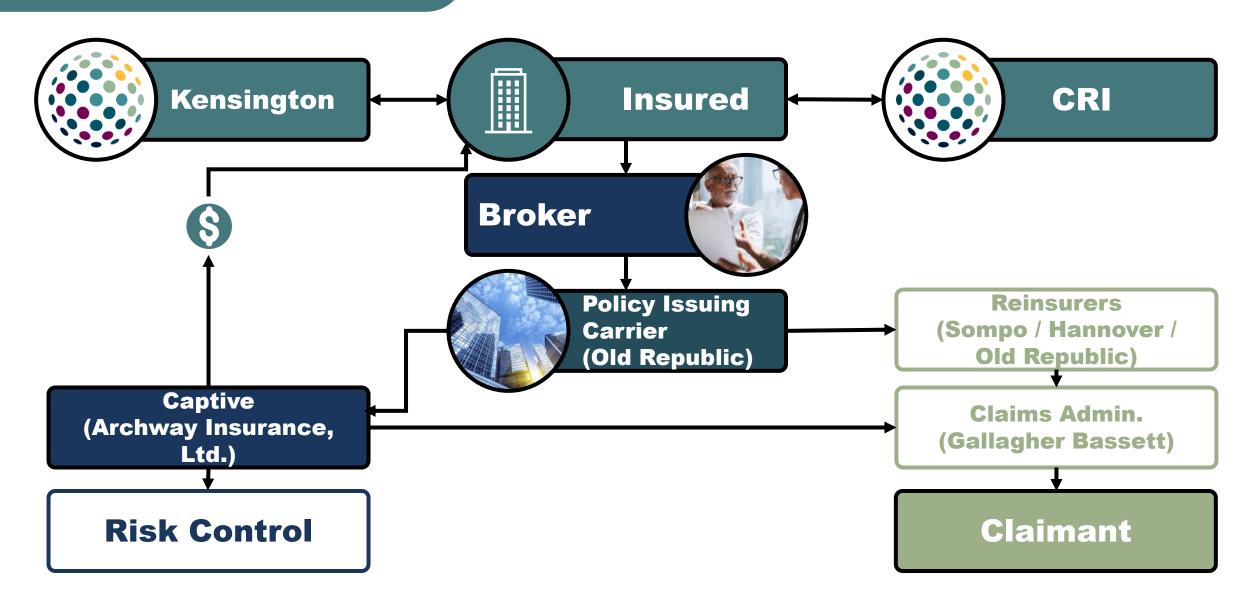
Pays for first \$125,000 of Each Loss

Group Captive Structure



How Does the Captive Work?

Captive Flow

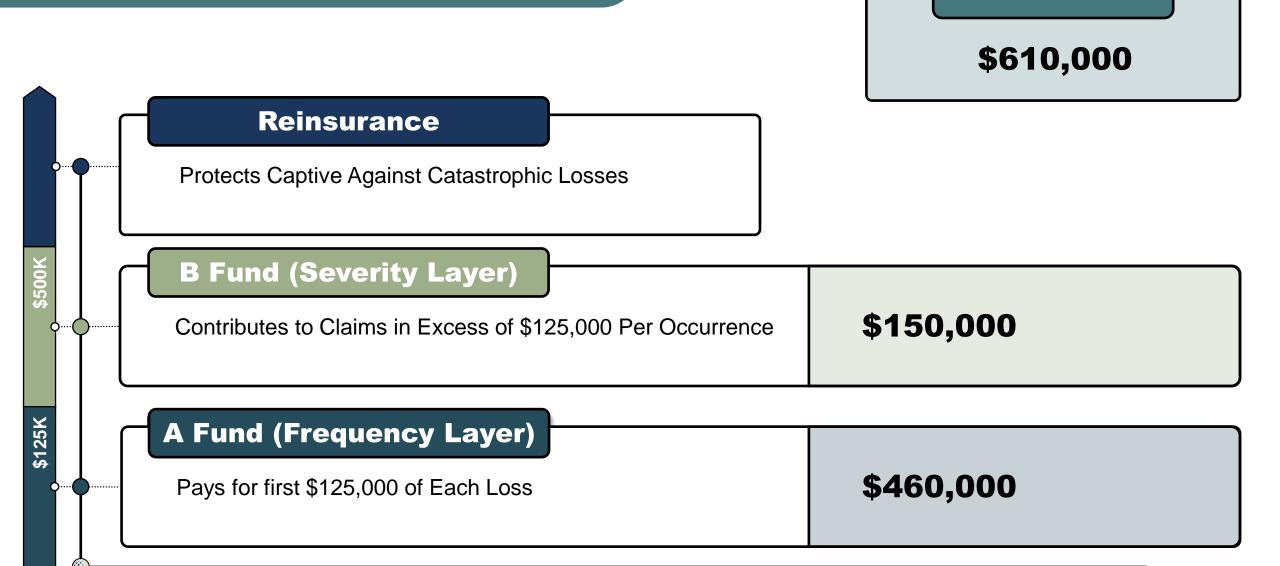


Funding for Losses

-se the

Funding Structure

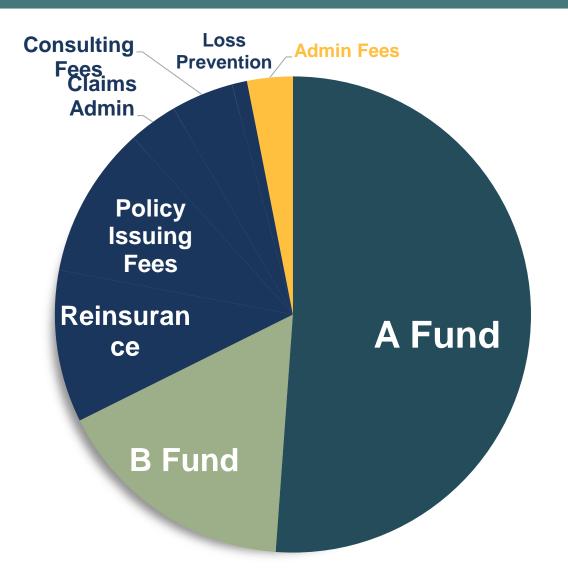
Sample Member				
Loss Forecast	\$610,000			
Operating Costs	\$270,930			
Premium	\$880,930			
State Surcharges	\$0			
Broker Fee	\$0			
Total Pay-In	\$880,930			

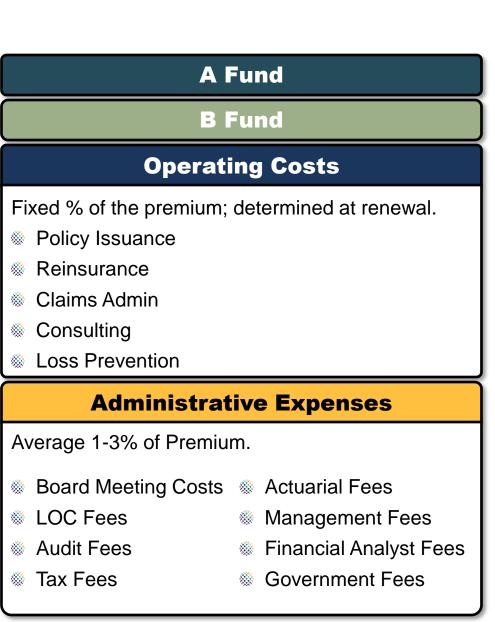


Loss Fund

Loss Funding

Premium Breakdown





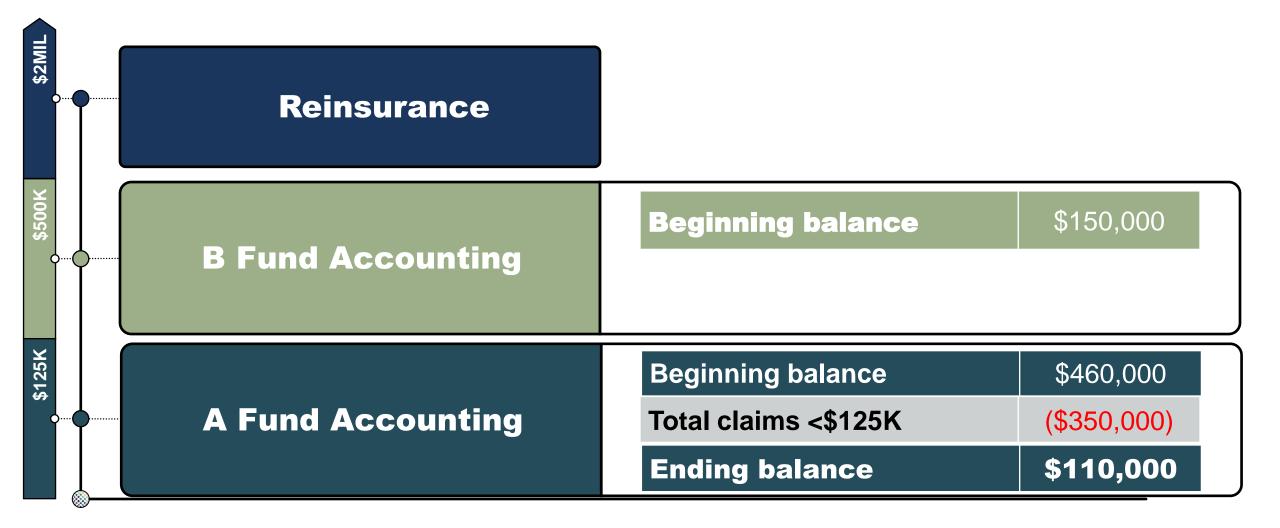
A Distribution Year



Distribution Year Example

 Claims <\$125K</th>
 \$350,000

 Cat. claims
 \$0



Distribution Year Results

A Fund	\$110,000
B Fund (before risk sharing)	\$150,000
Est. Investment Income	\$70,000
Est. return ¹	\$330,000

1. Less IBNR/closing costs

RISK SHARING YEAR \$250,000 of total claims less than \$125,000 and a \$1,000,000 catastrophic claim

Ris	c-Sharing Year	Example	Claims <\$125K		\$250,000
	t onanng i cai	Example	Cat. claims		\$1,000,000
\$2MIL	Reinsurance				
B Fund Accounting				Claim	\$500,000
	B Fund	Beginning balance	\$150,000	A Fund	(\$125,000)
	Cat. claim	(\$150,000)			
	Accounting	Ending balance	\$0	Balance	\$375,000
				B Fund	(\$150,000)
\$125K	A Fund Accounting	Beginning balance	\$460,000	Balance	\$225,000
		Total claims <\$125K	(\$250,000)	A Fund	(\$85,000)
		1st \$125K of \$1M claim	(\$125,000)		
		New balance	\$85,000	Balance	\$140,000
		Additional for cat. claim	(\$85,000)	B Fund R	isk Sharing
		Ending balance	\$0		3

Risk-Sharing Year Results

Majority of loss reinsured away

No additional premium required

Investment income still earned on loss funds

Cat claim capped at \$125K for actuarial purposes, minimum impact on future premiums

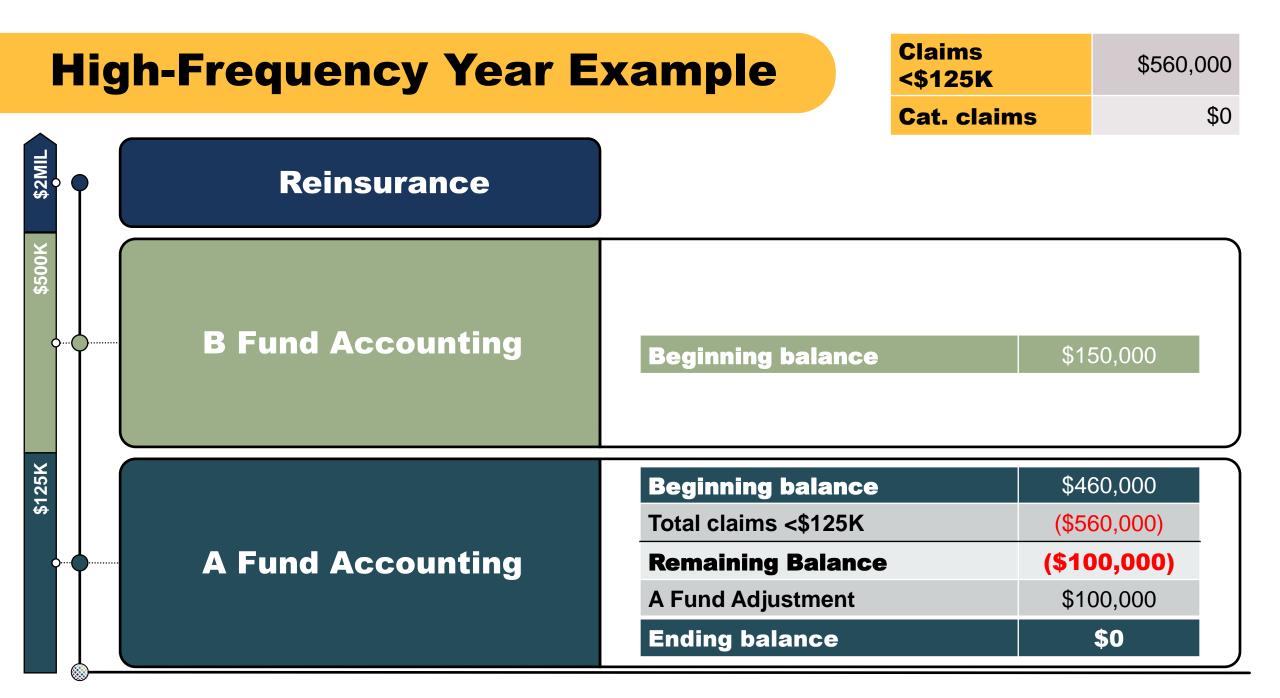






HIGH FREQUENCY LOSS YEAR \$560,000 of total claims less than \$125,000



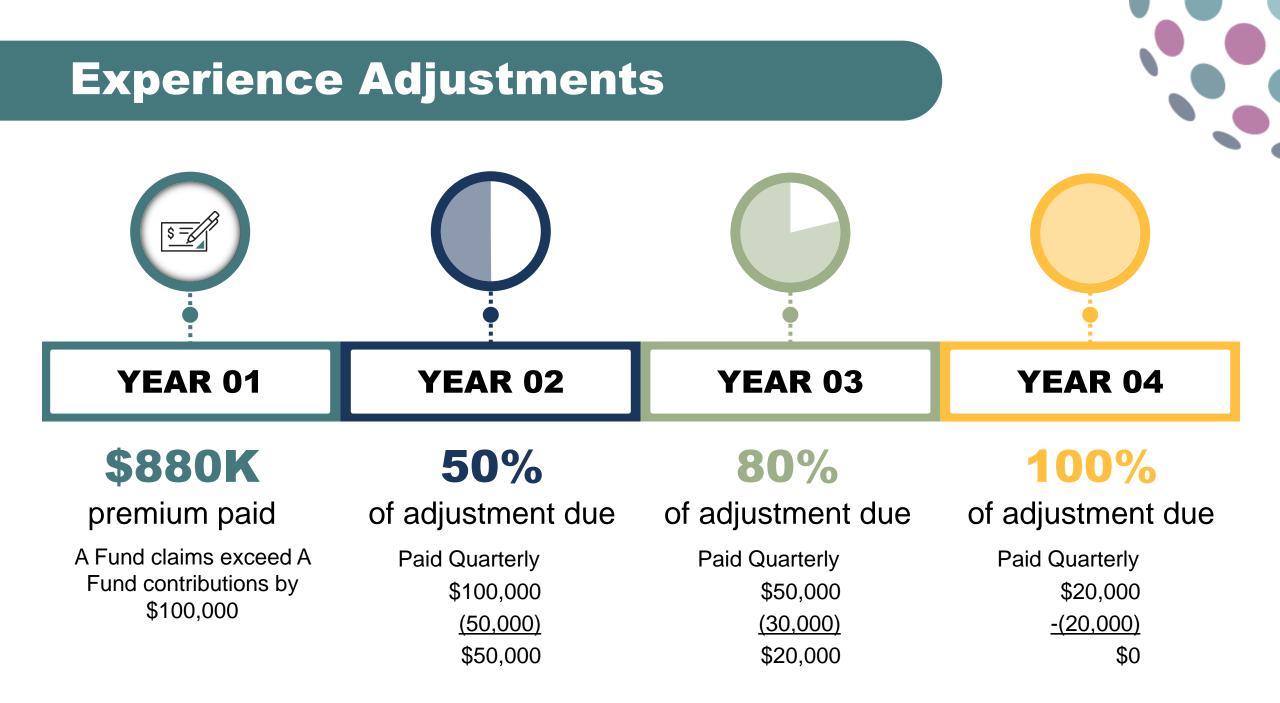


High-Frequency Year Results

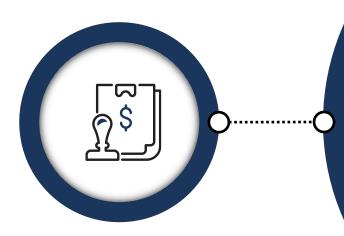
A Fund	\$0
B Fund (before risk sharing)	\$150,000
Est. Investment Income	\$20,000
Estimated Return	\$170,000
Estimated Return A Fund Adjustment Paid	\$170,000 (\$100,000)

1. Less IBNR/closing costs

How are Adjustments Funded?







Capital (Shares) Financial Requirements:

What's The Investment?



Security (Collateral)





Capital (Shares) \$36,000

Common Share: \$100

Voting rights

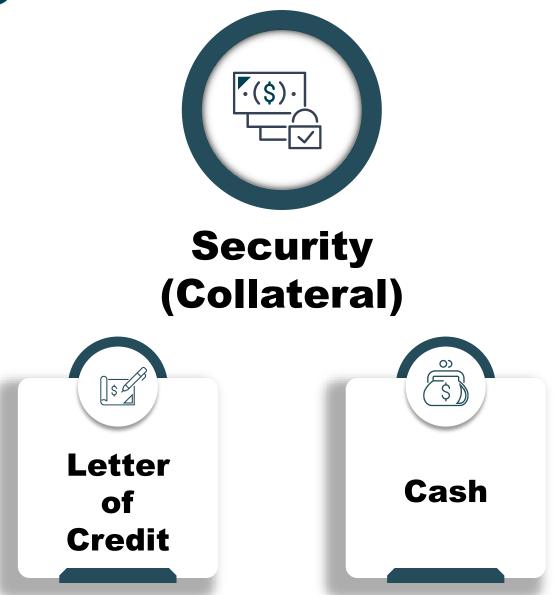
Retains obligations for assessments & security collateral.

Preferred Share: \$35,900

Retains dividend right.

- Shareholder can differ from Common Share.
- Share can be fractionalized.

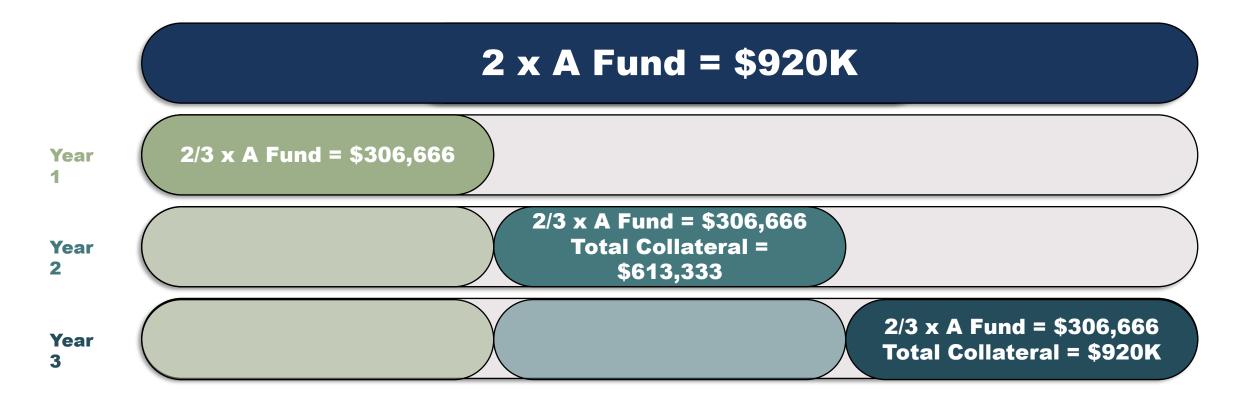




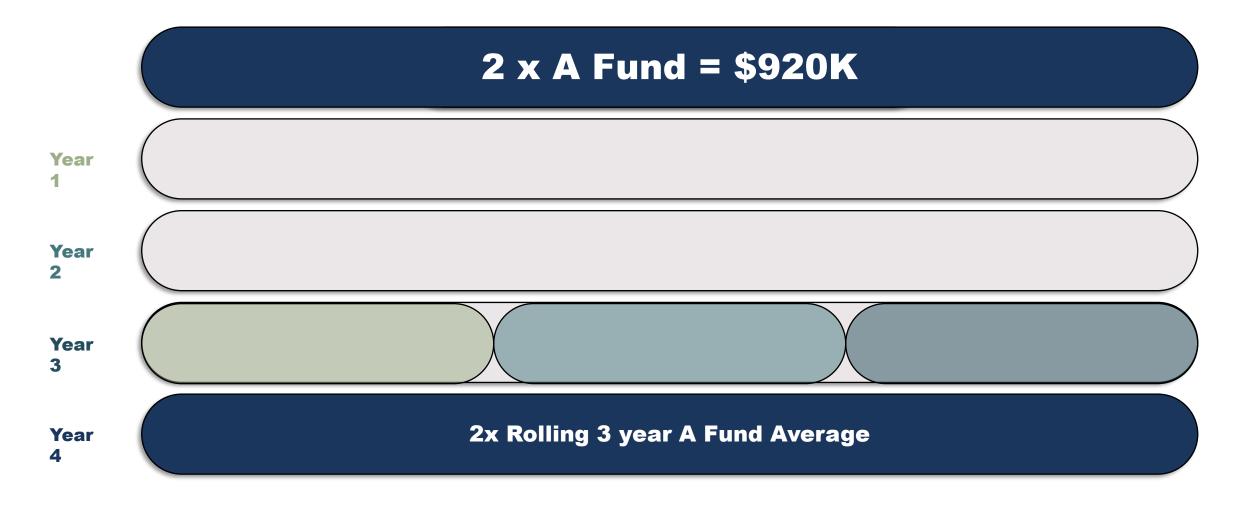
Functions

- Member-to-member obligations
- Capitalizes the captive
- Collateralizes policy issuing carrier

Determining Collateral

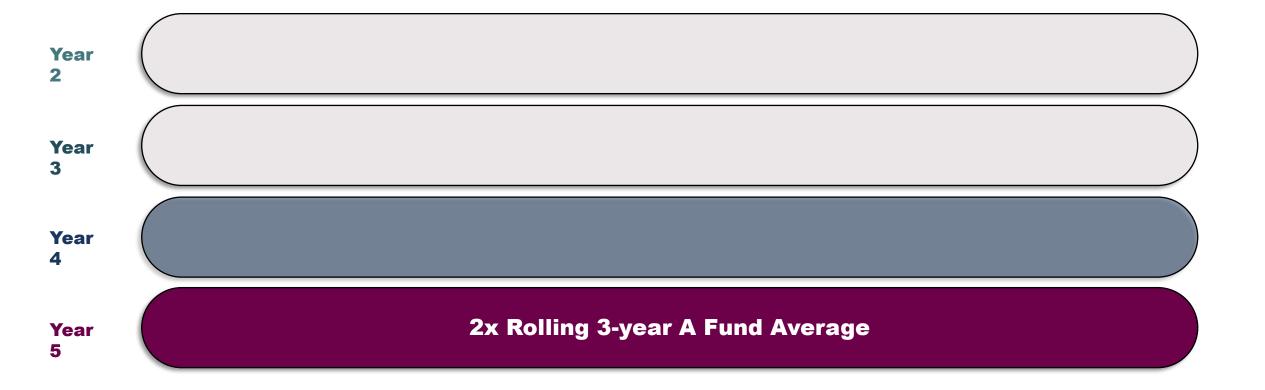


Determining Collateral



Determining Collateral





Formula Summary: Control Your Costs

Pay-In Premium = Fund + B Fund + Operating Costs

Expected Max = Fund + B Fund + Operating Costs



A Fund

Frequency Losses

- Most controllable layer of risk
- Most directly effects pricing
- Most directly effects profit





jschultz@captiveresources.com

