

Global Captive Strategic Planning



Presenters



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Discussion Points

- Strategic Review/Planning
 - Nuts and Bolts
- Team/Measurables/Benefits
- Risk Management Approach
- Multi-Year/Line Case Study
- Expansion Case Study



"A vision without a strategy remains an illusion."

- Lee Bolman





The goal of a Strategic Review/Planning process is to:

- Assess the current state of a captive(s);
- Identify its strengths and weaknesses; and
- Determine the parents' current goals and objectives.
- Perform analysis that results in recommending ways to achieve those goals and objectives with respect of the captive(s).



The process involves an evaluation of the captive's:

- Internal & external environment, including its
 - mission
 - resources
 - competitive landscape
 - market trends
 - owner's goals & objectives

Ultimately, the goal of a strategic review/planning is to create a clear and actionable roadmap for achieving long-term success and sustainability.



Captive History & Current Position

- Underwriting Activities
- Financial Position/ Ratio Analysis
- Investment Approach
- Claims Approach

Captive Operational Structure

- Captive Structure
- Domicile
- Governance

Parent/Captive Goals & Objectives

- Economic/RiskManagement Benefits
- Organization TCOR
- Additional Uses

Road Map for Action



Road Map for Action

Expansion
Opportunities

Investment Approach Changes

Domicile Changes

Captive merger/closure/ new formation

Develop forward looking pro-forma financial to detail long-term value

Roadmap for staggered implementation

New Coverage Lines

Expansion of Existing Coverage Lines



"The greatest danger in times of turbulence is not the turbulence itself, but to act with yesterday's logic."

- Peter Drucker

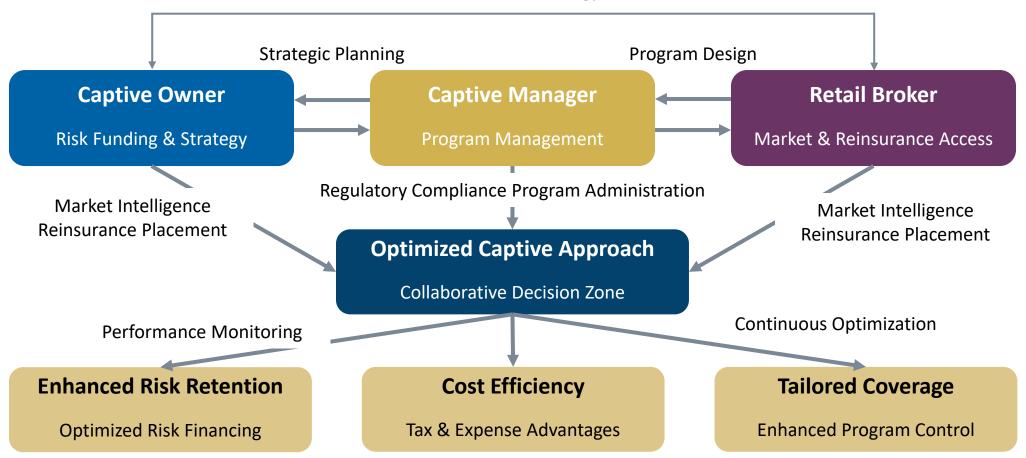


Team/Measurables/Benefits



Collaborative Team Approach

Risk Transfer Strategy





Financial Measurables

Ratio	12/31/2024	Peer Group	Benchmark	Significance	
Reserves to Shareholders' Equity	2.40	2.90	< 3.00	How much risk each dollar of surplus supports	
Assets to Liabilities	1.73	1.48	> 1.25	Captive solvency	
Net Premiums Written to Shareholders' Equity	4.5 to 1	3.5 to 1	< 3.00	Capacity to underwrite new policie	
Liabilities to Liquid Assets	.72	0.81	< 1.05	Ability of captive to cover short-term liabilities	
Reserves to Liquid Assets	2.48	0.59	< 1.05	Ability of captive to pay expected losses	
Loss	85%	72%	< 1.00	Adequacy of premium pricing and captive performance	
Combined	97%	0.85	< 1.00	Captive profitability	
Investment Income	7%	5%	0.02 - 0.06	Profitability of investments	
Operating Income	0.82	0.86	< 1.00	Overall operational profitability from underwriting and investment activities	
Expense	12%	13%	< 15%	Scale of captive administration costs	



Strategic Review/Planning Benefits

Fresh Look:

- Reinvigorate and align changing goals & objectives.
- Understand what value the captive is bringing & plan for the future.

A strategic review provides captives with a systematic approach to assess:

- the current state
- identify opportunities challenges
- develop actionable strategies

The process enables organizations to make :

- informed decisions
- improve performance
- stay relevant in dynamic and uncertain environments.



Risk Management Approach



Designing a Fit-for-Purpose – "Proper" Risk Management Program

Each company is different and has a different set of needs.

The Captive, as an Insurance Company, benefits from better risk management and therefore should support the Risk Management Process.

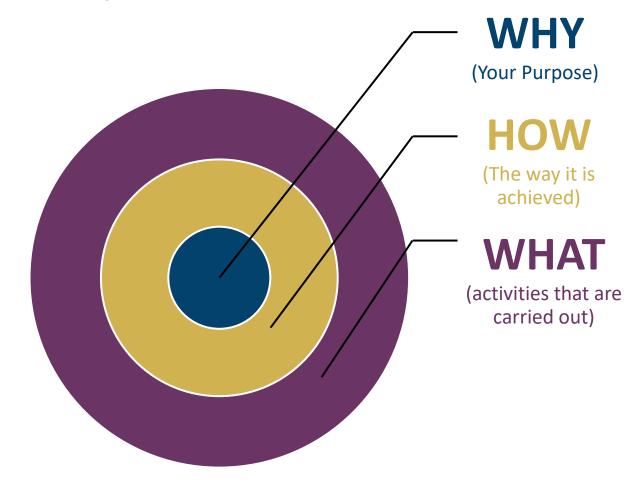
Better Risk Management should equate to higher risk appetite for the parent.



Willingness to retain more risk and think differently about risk transfer.



Start with Why...





Start with Why...

From...

Transfer risk

Traditionally (single line)

Buy (re)insurance

To...

Be **strategic** to the company's **success**

Risk **mitigation**, risk **financing** and risk **transfer**

Deploy a bespoke Risk retention/transfer solution that holistically addresses present and future corporate risks



Financial Drivers

Hierarchy of Risk Retention

Insurance Market

Suits pure risk transfer

Potential cost, or fear, of losses is high, and premiums tend to be low relative to limit.

Formal Risk Retention

May suit centralised risk funding/use of a captive
Value of risk transfer vs risk retention may fluctuate,
depending on market forces

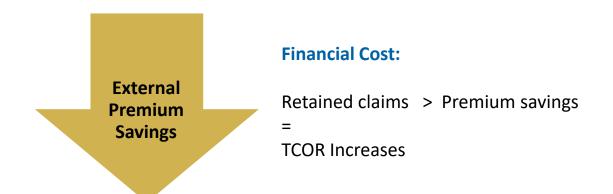
Business/Budget

Best dealt with in business unit budgets:

Losses are predictable and difficult to reduce/avoid; risk transfer has limited value as insurers need to cover costs and make a profit

Financial Drivers





Financial Gain:

Premium savings > Retained claims

=

TCOR Reduces

Additional Retained Claims



PROGRAMME OPTIMISATION: Modelling Techniques

Methods to help understand future risk:

Scenario Testing

Stochastic Analysis

Expert Opinions

Industry Data

Exposure Based

Total Cost Framework:

Premium Saving Cost of Risk Saving

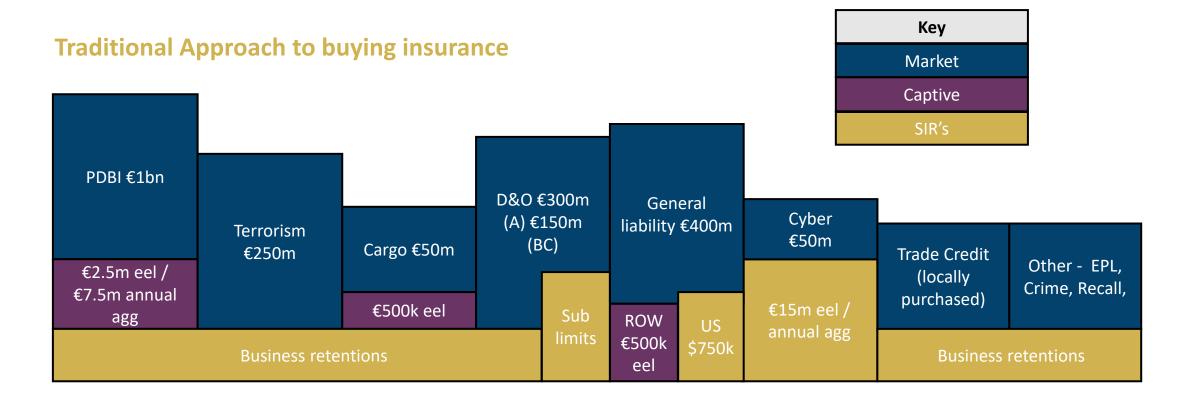
Losses & Costs



Multi-Year/Line Case Study



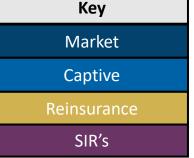


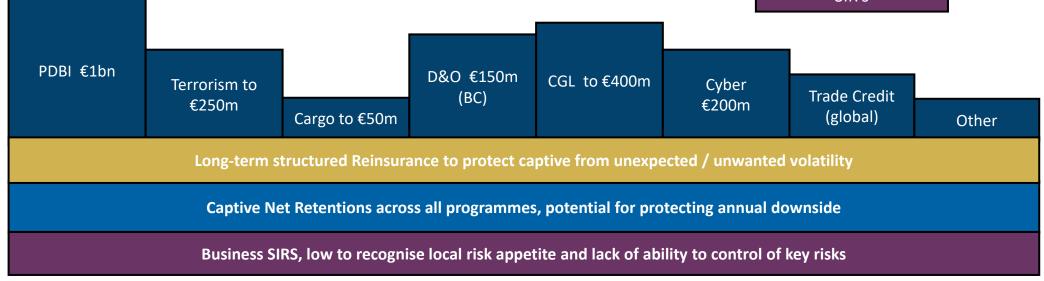














Benefits: Financial

Reduce total cost of risk in the short & long-term

Aggregate & incubate new/emerging risks

Long-term approach manages volatility

Profit commission benefits

Long-term stability



Benefits: Operational & Strategic

Additional capacity

Expandable & extendibility

Flexibility: difficult to insure risks

Breaks annual renewal cycle

Can be combined with multinational fronting



Potential Pitfalls

- Do the economics make sense?
- Perceived complexity?
- Timescale to implement?

- Broker input and support?
- Risk Appetite
- Long-term commitment?



SRe Observations

Clients generally surprised at how uncomplicated the SRe process is

Data required is readily available and client involvement is minimal

Recommended Step 1 -Undertake initial plausibility analysis for "Go/No-Go"

Diversification is inherent within the captive structure however SRe enables the captive to better capture this value

Uncorrelated risks will generate higher benefit through diversification – e.g. Trade Credit mixed with traditional P&C

In almost all cases the SRe provided potential for material financial & strategic benefit over the period



Expansion Case Study



Expansion Case Study: Background

- Maturing captive (5th underwriting period) underwriting AL and GL with strong performance and growing investment performance.
- Property is the newest "problem" coverage line for the captive owner.
- Captive owner wants to understand the impact of placing a \$10M layer of property into the captive.
- Captive being considered because operating entities are not able to absorb significant property exposure and stop-loss available behind captive.

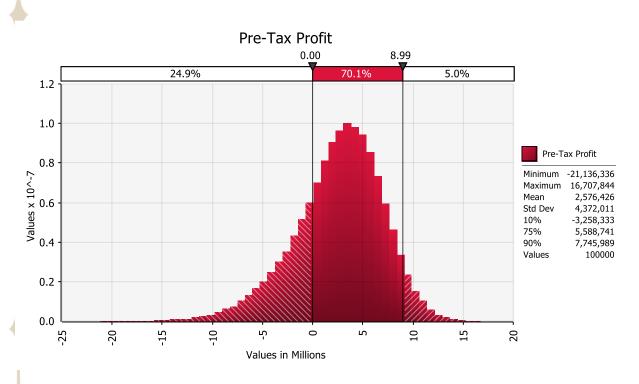


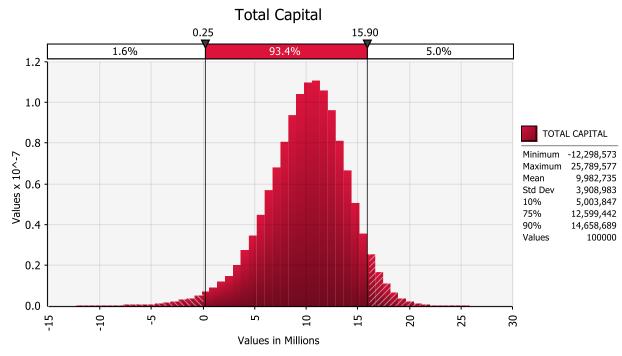
Expansion Case Study: Approach

- Actuarial analysis/CAT modeling of property layer completed with expected and higher confidence level estimates.
- Built a forward-looking pro-forma that merged AL, GL and PROP projections and completed a stress test to display the range of results they could expect.
- The analysis included the impact of investment income results after conferring with investment manager on liquidity needs.



Expansion Case Study







Expansion Case Study

LOSS AND EXPENSE RATIOS	2020	2021	2022	2023	2024
INCURRED LOSS: NET PREMIUM	81.429%	82.305%	81.907%	75.749%	82.863%
U/W EXPENSE: NET PREMIUM:	0.232%	0.232%	0.232%	0.231%	0.230%
GENERAL & ADMIN.EXP. : NET PREMIUM	1.700%	1.462%	1.439%	1.416%	1.150%
COMBINED EXPENSE RATIO	83.361%	83.999%	83.577%	77.397%	84.243%
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SOLVENCY RATIOS					
PREMIUM: CAPITAL AND SURPLUS	2.917 To 1	2.086 To 1	1.613 To 1	1.301To 1	1.254 To 1
RESERVES: CAPITAL AND SURPLUS	1.357 To 1	1.88 To 1	1.985 To 1	1.717 To 1	1.568 To 1
RETAINED RISK PER OCC *: EQUITY	83.33%	57.22%	42.50%	32.89%	25.11%
NET PER OCCURRENCE RETENTION	2,000,000	2,000,000	2,000,000	2,000,000	10,000,000



Thank You!

For questions, please reach out to

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