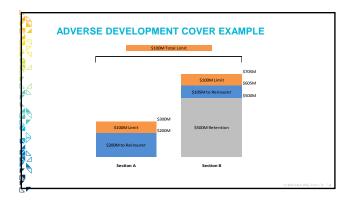
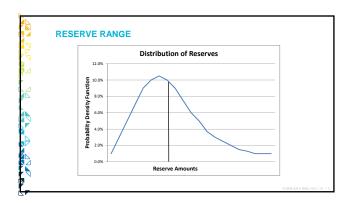


KEY CONSIDERATIONS OF LPT/ADC View of required reserve Reserve range Scenarios Payment pattern Booked impact vs economic impact Value to communicate to outside parties Unique setup Commutation provision Profit share provision Claims handling Benefit/Cost Monitoring/Reporting requirements

REQUIRED RESERVE - Assumptions underlying reserve estimate - Varying reserve estimates - Review of paid and incurred patterns - Review of case reserves - View of claims management - View of settlement pattern - View of detailed characteristics of underlying open claims





	1 (Section B - Dev 10% Fav)	2 (Section B - No Dev)	3 (Section B - Dev 10% Ac
Upfront Cost	200+105=305M	200+105=305M	200+105=305M
Section A Recovery	200+100=300M	200+100=300M	200+100=300M
Section A NPV Recovery	280M	280M	280M
Section B Recovery	45M	105M	105M
Section B Loss Investment Income	-22M	-42M	-30M
Section B NPV Recovery	23M	63M	75M
Total Recovery	300+45=345M	300+105=405M	300+105=405M
Total NPV	-2M	38M	50M

Upfront Cost 200-105-305M 200-405-305M 200-305-305M Section A Recovery 200-302-230M 200-30-230M 200-30-230M Section A NPV Recovery 215M 215M 215M Section 8 Recovery 45M 105M 166M
Section A NPV Recovery 215M 215M 215M
Section B Loss Investment Income -22M -42M -57M
Section B NPV Recovery 23M 63M 109M
Total Recovery 230+45=275M 230+105=335M 230+166=396M
Total NPV -67M -27M 19M

	1 (Section B - Dev 10% Fav	2/Cartion P. Ma Daul 2	(Section B. Doy 109
Upfront Cost	200+105=305M	200+105=305M	200+105=305N
Section A Recovery	200-30=170M	200-30=170M	200-30=170M
Section A NPV Recovery	160M	160M	160M
Section B Recovery	45M	105M	166M
Section B Loss Investment Income	-22M	-42M	-57M
Section B NPV Recovery	23M	63M	109M
Total Recovery	170+45=215M	170+105=275M	170+166=336M
Total NPV	-122M	-82M	-36M

INVESTMENT INCOME	
- Difference in investment yield	
- Difference in investment assets	
- Difference in risk tolerance on investments	
	QUILLEON EINSVERVON CE 7 II

	PAYMENT PATTERN			
	- Sensitive to the total reserve			
	- Varies significantly due to mix of business			
			-	
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		RUDEGNE INSURANCE / TO		
	BOOKED IMPACT VS ECONOMIC IMPACT			
	BOOKED IMPACT VS ECONOMIC IMPACT			
	BOOKED IMPACT VS ECONOMIC IMPACT - Possible to setup a revenue neutral adverse development cover - Paid for through future investment income			

OUTSIDE COMMUNICATION - Value in communication to outside parties such as AM Best - Value from a management or board perspective - Perception that the company has fully exited

	U	NIQUE SETUP
	-	Adverse development cover can be tailor made to individual company
	-	Modifications can be made to protect certain lines of business or accident years
	-	Flexibility can be included in how the cost of risk transfer is paid
<u></u>		PRINCHCANE INNURANCE /

COMMUTATION PROVISION

- A commutation provision can be included
- Can give the option to commute the contract at specified times with certain provisions
- Depending on the contract the adverse development cover may be in place for a long period of time without a commutation.

SUJUH-GNIH INSURANGH

PROFIT SHARE PROVISION

- A profit share provision can be included
- Can be included to allow a portion of potential favorable development to be retained

DIDEGNE INSURANCE.

-			
	С	LAIMS HANDLING	
	-	Who handles the claims?	
	-	Monitoring change in case reserves, paid loss, open claims	
	-	Pending open claims per adjuster	
	-	Incentive to close claims?	
	-	Oversight of claims handling	
K			
			SUIDEGNE INSURANCE > 1

BENEFITS/COST

- Benefit Transfer adverse development risk up to limit
- Cost No longer receive investment income on transferred reserves
- Cost No longer retain benefit of favorable development before a limit
- Cost Recovery subject to credit risk of the reinsurer

SUJUH-CINH INSURANCE: 2

MONITORING/REPORTING REQUIREMENT

- Reinsurer will likely require various levels of reporting
- Transfer of funds as payments are made
- Does LPT/ADC correspond with reserve review splits

BUDFONE INSURANCE 2