PML Report

EP Type
- Attritional
- CAT
- Industry
- Man-Made
- Modelled

PML Type
- AEP
- OEP
- PML

Composite Zone Peril
All

Return Period
All

RESET

PML | RT | EP

RunID
427824

RunID
608496

Zone	Client	Return Period	Contribution Display Name (1)	Contribution Display Name (2)	$ Diff	%Diff
Zone 4	Client C	50		41,69,534.81	41,69,534.81	
		200		29,25,755.46	29,25,755.46	
	Client D	10000		36,17,487.69	36,17,487.69	
	Client E	1000	14,56,504.59		-14,56,504.59	-100.00%
Zone 3	Client B	50		49,07,423.50	49,07,423.50	
		20	26,93,040.77		-26,93,040.77	-100.00%
		1000	13,84,534.97		-13,84,534.97	-100.00%
	Client D	250		15,54,068.03	15,54,068.03	
	Client E	1000		46,33,473.43	46,33,473.43	
	Client A	2	14,33,953.32		-14,33,953.32	-100.00%
		250	42,84,495.56		-42,84,495.56	-100.00%
Zone 1	Client C	2		5,63,491.95	5,63,491.95	
Zone 2	Client B	10000		7,43,001.88	7,43,001.88	
	Client C	2		27,71,916.45	27,71,916.45	
	Client D	100		17,66,562.75	17,66,562.75	
		50	25,70,718.38		-25,70,718.38	-100.00%
	Client A	10	40,69,942.47		-40,69,942.47	-100.00%
	Client E	5	40,12,993.01		-40,12,993.01	-100.00%
		250	1,67,783.99		-1,67,783.99	-100.00%
Total			**2,20,73,967.06**	**2,76,52,715.95**	**55,78,748.89**	**25.27%**

Risk Tolerance Report

Return Period: All

Composite Zone Peril: All

Entity: All

PML | **RT** | **EP**

Display Name (1): Jun

Display Name (2): Jul

Category	Region	Peril	Return Period	Economic Loss	Economic Loss1	Replacement Cost	Replacement Cost(1)	Economic % Change	Replacement % Change	Economic $ Change	Replacement $ Chnage	Tolernace	Tolernace 1
Property	Europe	Earthquake	2			7,803.49			0.00		7,803.49		114.76
		Fire	50			3,562.39			0.00		3,562.39		45.95
			100	14,922.34		2,048.01		0.00	0.00	14,922.34	2,048.01		32.91
		Flood	20	4,009.59			4,310.20	0.00	-1.00	4,009.59	-4,310.20	43.79	
		Liability	2				555.86		-1.00		-555.86	5.78	
			50	640.63					0.00	640.63			
		Storm	5				5,143.84		-1.00		-5,143.84	58.08	
		Subsidence	200				5,178.95		-1.00		-5,178.95	472.53	
			500				5,889.72		-1.00		-5,889.72	220.42	
	Global	Earthquake	20		4,156.15			-1.00		-4,156.15			
		Fire	5			12,449.05			0.00		12,449.05		401.97
			100			6,680.87			0.00		6,680.87		71.49
		Liability	1000		2,882.49			-1.00		-2,882.49			
		Storm	50			3,132.73			0.00		3,132.73		33.48
		Subsidence	2	3,321.59					0.00	3,321.59			
			10		4,813.33	3,038.48		-1.00	0.00	-4,813.33	3,038.48		37.30
		Wind	10				7,866.89		-1.00		-7,866.89	309.72	
			50			8,280.51			0.00		8,280.51		93.95
	Rest of World	Earthquake	10	4,025.31					0.00	4,025.31			
		Flood	200			1,810.25			0.00		1,810.25		29.38
		Liability	10	964.53					0.00	964.53			
		Storm	50		531.95				-1.00		-531.95		
			250	1,708.68					0.00	1,708.68			
		Subsidence	50			9,438.22			-1.00		-9,438.22	115.30	
			100	1,149.12					0.00	1,149.12			

Ep Report

EP Type

Attritional | CAT | Industry
Man-Made | Modelled

Composite Zone Peril
All

NodeID
All

Display Name (1)
704307

Display Name (2)
710252

PML | **RT** | **EP**

Composite Zone Peril	ANP – All Natural Perils				Asia – Typhoon				Europe – Flood				Europe – Hail				Global – Earthquake	
Return Period	Loss RunID (1)	Loss RunID (2)	% Movement	$ Movement	Loss RunID (1)	Loss RunID (2)	% Movement	$ Movement	Loss RunID (1)	Loss RunID (2)	% Movement	$ Movement	Loss RunID (1)	Loss RunID (2)	% Movement	$ Movement	Loss RunID (1)	Lo
10000			0.00				0.00				0.00				0.00			
1000			0.00			35,99,548.21		35,99,548.21			0.00				0.00			
500	41,13,450.34	36,72,274.74		-4,41,175.60			0.00				0.00				0.00		10,82,310.51	
250			0.00				0.00				0.00				0.00			
200			0.00				0.00				0.00				0.00			
100			0.00				0.00				0.00				0.00			
50			0.00				0.00				0.00				0.00			
20			0.00				0.00				0.00		36,62,092.90		0.00	-36,62,092.90		
10			0.00				0.00				0.00				0.00			
5			0.00				0.00				0.00				0.00			
2			0.00				0.00				0.00				0.00			
Total	41,13,450.34	36,72,274.74		-4,41,175.60	35,99,548.21		35,99,548.21				0.00		36,62,092.90		0.00	-36,62,092.90	10,82,310.51	