IASB / FASB MEETING , WEEKS BEGINNING 14 AND 21 MARCH 2011 AGENDA PAPER 3A - APPENDICES (PLEASE NOTE THIS DOCUMENT WAS PREVIOUSLY POSTED AS AGENDA 2H-APPENDICES FOR THE 1-2 MARCH 2011 IASB/FASB MEETING)

	Building Block Approach	Modified Approach	Total
Premium income	6,392	2,139	8,532
	-	-	-
Investment Income	1,657	157	1,815
Realized investment gains and losses	(710)	123	(587
Investment income attributable to unit-linked policyholders	903	-	903
Total investment income	1,850	280	2,130
Total income	8,243	2,419	10,662
	-	-	
Claims and benefits paid	(4,826)	(1,336)	(6,162
Movements in insurance liabilities due to change in interest rates	843	9	852
Changes in unit-linked liabilities Other movements in insurance liabilities	(903)	- (42)	(903
	(1,486)	(42)	(1,528
Acquisition costs	(319)	(444)	(763
Other costs	(768)	(341)	(1,110
Total expenses	(7,459)	(2,155)	(9,614
Profit before tax	784	265	1,048
Income tax expense	(200)	(68)	(267
Profit for year	584	197	781

NOTE: This represents a statement of comprehensive income under current IFRS 4; practice varies and more or less line items may be presented. This was used as the baseline for alternative presentation approaches.

Performance Statement (includes risk margin in modified approach) APPENDIX A-2 ED Proposed Presentation¹ Building Total Modified Approach Block Approach () Line # (see B-1) 2,139 A 2,139 Premium revenue Claims incurred (1,422) B (1,422)(341) C (341) Expenses incurred Amortisation incremental acquisition costs (331) D (331) 45 Underwriting margin short duration contracts 45 Release of risk adjustment claims liabilities, gross 144 Release of risk adjustment claims liabilities, reinsurance (22)123 E 123 Release of risk margin claims liabilities 169 AA 169 Release of risk margin Release of residual margin 83 вв 83 Underwriting margin long duration contracts 252 252 (57) **CC** 1 New business losses (57)2 Non-incremental acquisition costs (113) **F** (83) **DD** (196)(22) **G** 50 EE 28 3 Experience results 4 Operating assumption changes 3 **H** (39) FF (36)5 Change in discount rates 951 **GG** 960 9 | (1,239) HH 6 Interest accretion (60) J (1,300)(903) 7 Accretion unit linked liabilities (903) II (183) Other expenses (1,319)(1,502)Investment income own account 280 K 948 JJ 1,228 Investment income unit linked 903 903 280 1,850 2,130 Total investment income Profit before tax 265 L 784 LL 1,048 Income tax expense 68 200 267

NOTE: This example presents an interpretation of the presentation proposed in the IASB ED with revenue recognized on a due basis.

¹ Refer to Appendix B-1 for transposition from current GAAP presentation (A-1)

197

584

781

(alpha) traces numbers to the transposition shown in Appendix B.

Profit for the year

Performance Statement (includes risk margin in modified approach)

APPENDIX A-3 ED Proposed Presentation¹ with face disclosure of revenue

	Modified Approach	Building Block Approach	Total
Premium revenue	2,139	6,392	2,139
Claims incurred	(1,422)	(4,826)	(1,42
Expenses incurred	(341)	(768)	(34
Amortisation incremental acquisition costs	(331)		(33
Release of risk adjustment	123	169	16
Release of residual margin	45	83	8
Underwriting margin	168	252	42
New business losses		(57)	(5
Non-incremental acquisition costs	(113)	(83)	(19
Experience results	(22)	50	2
Operating assumption changes	3	(39)	(3
Change in discount rates	9	951	96
Interest accretion	(60)	(1,239)	(1,30
Accretion unit linked liabilities		(903)	(90
	(183)	(1,319)	(1,50
Investment income general account	280	948	1,22
Investment income for account of policyholders		903	90
Total investment income	280	1,850	2,13
Profit before tax	265	784	1,04
Income tax expense	68	200	26
Profit for the year	197	584	78

NOTE: This example shows a summarized margin presentation for both approaches with volume information disclosed on the face of the statement but not as part of the components of income

				Building Block		
		Modified Approach		Approach		Total
	Premium due	2,139	AA	6,392	С	8,
	Claims	(1,422)	ВВ	(4,826)	D	(6
	Expenses	(341)	CC	(768)	N	(1
	Amortization of incremental acq. costs	(331)	DD	(236)	E	
	Change in insurance liability			(562)	1	
	Release of risk adjustments	123	EE	170	J	
	Release of residual margin		_	83	K	
	Underwriting result	168	•	252		<u> </u>
1	Onerous contract loss	-		(57)	М	
2	Non-incremental acquisitions costs	(113)	HH	(83)	K	
3	Experience adjustments	(22)	FF	50	F	
4	Change in estimate	3	GG	(39)	G	
5	Change in discount rates	9	JJ	951	Н	
6	Interest accretion on insurance liability	(60)	II	(1,239)	P	(1
	Other expenses	(183)	-	486		_
	Investment income	280	нн	948	Α	1
	Net investment results	280		45		
	Profit for the year	265		784		1
	Income Tax	68		200		
	Profit for the year	197		584		

NOTE: This example presents an expanded margin approach. Revenue is recognized on a due basis. Policyholder(unit-linked) accounts are not included. The line "change in insurance liability" offsets the volume information (premium due, claims, expenses, amort. of acq. costs) in order to remove duplicate accounting of these items which is recorded in the release of margins over time.

(alpha) traces numbers to the transposition shown in Appendix B.

		Modified Approach		Building Block Approach		Total
	Premium due	2,139	AA	6,392	С	8,53
	Claims	(1,422)	BB	(4,826)	D	(6,24
	Expenses	(341)	CC	(768)	N	(1,11
	Amortization of incremental acq. costs	(331)	DD	(236)	E	(56
	Change in insurance liability			(562)	1	(56
	Release of risk adjustment	123	EE	170	J	29
	Release of residual margin			83	K	8
3	Experience adjustments	(22)	FF	50	F	2
4	Operating assumption changes	3	GG	(39)	G	(3
6	Interest accretion on insurance liability	(60)	II	(1,239)	P	(1,30
5	Change in discount rates	9	JJ	951	Н	9
1	Onerous contract losses			(57)	M	(
	Underwriting result	98		(81)		
2	Non-incremental acquisitions costs	(113)	нн	(83)	K	(1
	Other expenses	(113)		(83)		(1
	Investment income	280	нн	948	Α	1,2
	Net investment results	280		948		1,2
	Profit for the year before net investment remeasurements	265		784		1,0
	Investment fair value changes					
	Net investment Remeasurements	-		-		-
	Income Tax	68		200		2
	Profit for the year	197		584		7

NOTE: This example presents an alternative grouping of the expanded margin approach to include all items impacting the measurement of the insurance contract(the present value of the expected cash flows) shown in Appendix A-3. The numbers on the left of certain line items illustrate the changes when compared to A-2 and A-4.

Another alternative grouping suggested proposes including line #5 (changes in discount rate) separately with investment fair value changes to isolate the components of the presentation responsible for volatility concerns. For consistency, line "net investment remeasurements" was not changed in examples where it is not applicable.

(alpha) traces numbers to the transposition shown in Appendix B.

		Modified Approach		Building Block Approach		Total
	Premium due	2,139	AA	6,392	С	8,5
	Premium for accounts of policyholders			929		9
	Claims	(1,422)	ВВ	(4,826)	D	(6,2
	Claims for accounts of policyholders			(1,831)		(1,8
	Expenses	(341)	CC	(768)	N	(1,1
	Amortization of incremental acq. costs	(331)	DD	(236)	E	(5
	Change in insurance liability			(562)	1	(5
	Release of risk adjustment	123	EE	170	J	2
	Release of residual margin			83	K	
3	Experience adjustments	(22)	FF	50	F	
4	Operating assumption changes	3	GG	(39)	G	
6	Interest accretion on insurance liability	(60)	П	(1,239)	Р	(1,
5	Change in discount rates	9	JJ	951		,
1	Onerous contract losses	-		(57)	M	
	Underwriting result	98	_	(983)		3)
2	Non-incremental acquisitions costs	(113)	нн	(83)		(
	Other expenses	(113)	_	(83)		(
	Investment income	280	нн	948	Α	1,:
	Investment income unit-linked accounts			903	В	9
	Net investment results	280	_	1,850		2,
	Investment fair value changes					
	Net investment Remeasurements	-	_	-		
	Income Tax	68		200		:
	Profit for the year	197		584	-	-

NOTE: This example includes "premiums" and caims" for policy holder accounts (i.e. unit linked, segregated accounts, separate accounts, etc).

Another alternative grouping suggested proposes including line #5 (changes in discount rate) separately with investment fair value changes to isolate the components of the presentation responsible for volatility concerns. For consistency, line "net investment remeasurements" was not changed in examples where it is not applicable.

(alpha) traces numbers to the transposition shown in Appendix B.

APPENDIX A-5 Expected cash flows of	new business written		
	Modified	Building Block	Total
Expected undiscounted cash flows of premiums	2,127	7,061	8,562
Expected undiscounted cash flows of claims and benefits	(1,348)	(7,722)	(7,347)
Expected undiscounted cash flows of expenses	(348)	(236)	
Effect of discounting	36	1,704	
Risk adjustment	(90)	(55)	
Acquisition Costs	(331)	(236)	(566
New business written residual/composite margin	46	516	649
Increase in composite/residual margin balance for contracts written during current period	20	496	
New business written residual/composite margin recognized	26	20	46
Existing Contracts			
Release of risk adjustment	123	170	292
Release of residual margin	110	63	
Experience adjustments	(107)	50	(57
Change in estimates	(3)	(39)	(41
Onerous contract losses	-	(57)	(57
Underwriting Results	149	207	356
Non-incremental acquisitions costs	(113)	(83)	(196)
Other expenses	(113)	(83)	(196)
Investment income	280	948	1,228
Interest accretion on insurance liability	(60)		(60
Net investment results	220	(292)	(72
Profit for the year before net investment remeasurements	256	(168)	88
Investment fair value changes			
Change in insurance liability due to financial assumptions	9	951	960
Net investment Remeasurements	9	951	960
Income Tax	(68)	(200)	(267)
Profit for the year	198	583	781
Refer to Appendix B-3 for transposition			

NOTE: This example presents information on the expected cash flows of new business written separately from performance of contracts in-force at the beginning of the period. This provides volume information using building block approach components.

APPENDIX A-6 Dual Statement Example Approach

Source of Earnings ¹	
Expected profit from in-force business	5,645
Impact of new business	(960)
Experience gains (losses) 1,2	(2,208)
Management actions and changes in assumptions	(5,319)
Earnings (loss) on surplus funds	718
Other	35.07
Income (loss) before income taxes	(2,089)
Income tax recovery (expense)	1,436
Net income (loss) attributed to shareholders	(653)

This is a source of earnings statement meant to show the following

· ·	
Expected profit from in-force business	Formula-driven release of PfADS (Provisions for Adverse Deviations) on the non-fee businesses and expected profit on fee businesses.
Impact of new business	For non-fee income businesses, the capitalized value of future profits less PfADs in respect of new business. For fee income businesses, the non-capitalized acquisition expenses.
Experience gains (losses)	Earnings impact of any differences between actual experience in the current period relative to expected experience implicit in the actuarial liabilities, and differences in current period fee income due to market performance.
Management actions and changes in assumptions	Earnings impact of: -management initiated actions in the period that generate a non-recurring current period impact -changes in methods and assumptions that impact actuarial liabilities or other liabilities
Earnings (loss) on surplus funds	 -integration expenses from acquisitions that flow to income Actual investment returns on the Company's surplus (shareholders' equity).
Other	Earnings items not included in any other line of the SOE, including non-
Income taxes	Tax charges to income, consistent with the amount on the statement of operations.
I .	

Revenue	
Premium income	30,646
Investment income1	15,825
Other revenue	10,454
Subtotal revenue	56,925
Realized/ unrealized gains (losses) on assets supporting policy liabilities and consumer	5,922
notes2,3	-,-
Total revenue	62,847
Policy benefits and expenses	-
To policyholders and beneficiaries	7,204
Death, disability and other claims	9,365
Maturity and surrender benefits4	5,053
Annuity payments	1,882
Policyholder dividends and experience rating refunds	127
Net transfers (from) to segregated funds	23,008
Change in actuarial liabilities4	6,232
General expenses	1,622
Investment expenses	6,273
Commissions	1,799
Interest expense3	438
Premium taxes	1,735
Goodwill impairment	67
Non-controlling interest in subsidiaries	64,804
Total policy benefits and expenses	(1,957
Income (loss) before income taxes	1,436
Income tax recovery (expense)	(521
Net income (loss)	132
Net income (loss) attributed to participating policyholders	(653
Net income (loss) attributed to shareholders	(132
Preferred share dividends	(785
Net income (loss) available to common shareholders	
Net income (loss) available to common snarenoiders This is a traditional statement of comprehensive income used to demonstrate comparability to the statement and would be converted to one of the appraches previously discussed	ne source of earnings

APPENDIX B-1
Traditional to A-2 transpose (ED proposed)

				Т	raditional long	duration to sum	marized margin	(building block	approach)				
					Underwritir	ng margin							
	Traditional format	Cash flow elimination	Investment income own account	Investment income unit linked	Change risk adjustment	Release residual margin	Loss at initial recognition	Non- incremental acquisition costs	Experience results	Changes of cash flow estimates	Change in discount rates	Accretion to unit linked liabilities	Interest accretion
Premium income	(6,392.4)	(6,392.4)											
Direct investment income	(1,657.5)		(1,657.5)									
Indirect investment income													
Debt	312.2		312.2										
Equity	(97.5)		(97.5)										
Derivatives	420.2		420.2										
Other	74.9		74.9										
	709.8		709.8	-	-	-	-	-	-	-	-	-	-
Income policyholders	(902.6)			(902.6)									
Total investment income	(1,850.3)		(947.7)		-	-	-	-	-	-	-	-	-
Total income	(8,242.6)	(6,392.4)	(947.7)	(902.6)	-	-	-	-	-	-	-	-	-
Claims and benefits	4,825.8	4,825.8											
Market movements technical provisions	(842.8)										(842.8)		
Movement account policyholders	902.6											902.6	
Other movements technical provisions	1,486.1	562.0			(180.8) 24.3	(76.3) (6.5)	56.6		(50.1)	38.8	(108.4)		1,239.4
					(12.9)								
Acquisition costs	319.0	236.2						82.8					
Operating costs	768.3	768.3											
Total expenses	7,459.0	6,392.4	-	-	(169.5)	(82.8)	56.6	82.8	(50.1)	38.8	(951.2)	902.6	1,239.4
Result before taxation	(783.7)	-	(947.7)	(902.6)	(169.5)	(82.8)	56.6	82.8	(50.1)	38.8	(951.2)	902.6	1,239.4
	LL		IJ	KK	AA	ВВ	cc	DD	EE	FF	GG	H .	нн
				1	Fraditional short	t duration to mo	odified approach	(if adopted)					
	Traditional	Investment	Premium	Claims	Expenses	Amortisation	Non-	Release of	Experience	Changes of	Change in	Interest	
	format	income	revenue	incurred	incurred	incremental acquisition costs	incremental acquisition costs	margins	results	cash flow estimates	discount rates	accretion	
Premium income	(2,139.1)		(2,139.1)									•
Direct investment income	(157.2)	(157.2)											
Indirect investment income	(04.7)	(04.7)											
Debt	(91.7)	(91.7)											
Equity Derivatives	(26.2) (5.8)	(26.2)											
		(5.8)											
Other	(122.9)	(122.0)			_	_		_	_		_		
Tatalian rate and in annua		(122.9)											
Total investment income Total income	(280.2)	(280.2)	(2,139.1	-	-	-	<u> </u>	-	-	-	-	-	
Total income	(2,419.3)	(280.2)	(2,139.1) -	-	-	-	-	-	-	-	-	
Claims and benefits	1,336.1			1,336.1							(0.2)		
Market movements technical provisions	(9.3)										(9.3)		
Movement account policyholders	-			05.5				(422.0)	21 7	(2.5)		66.3	
Other movements technical provisions	42.0			85.5		226.5	442.	(122.8)	21.7	(2.6)		60.2	
Acquisition costs	444.3				244 -	330.9	113.4						
Operating costs	341.5			4 424 -	341.5	220.2	442.	(422.5)	24 -	(2.5)	(6.2)	66.5	
Total expenses	2,154.6	(000.5)	- 10.105	1,421.5	341.5	330.9	113.4	(122.8)	21.7	(2.6)	(9.3)	60.2	
Result before taxation	(264.7)	(280.2)	(2,139.1)	1,421.5	341.5	330.9	113.4	(122.8)	21.7	(2.6)	(9.3)	60.2	
	L	K	Α	В	C	D	F	E	G	H	(3.3)	1	

APPENDIX B-2 Traditional to expanded margin(Appendix A-4) transposition

						Tradition	al long duratio	n to expand	ed margin(e	arned or due)										
	Traditional format	Cash flow Ir elimination	nvestment income own account	Ur Investment income unit linked	Revenue / Premiums	Claims	Incremental Acquisition Costs	Experience results		Changes of cash flow estimates		Change in discount rates	Changes in insurance liability	Change in risk	Release of Residual	o o ou violition	Loss at initial recognition	Expenses	Accretion to unit linked liabilities	Interest accretion	Che
Premium income	(6,392.4)				(6,392.4)																
Direct investment income	(1,657.5)		(1,657.5)																		
ndirect investment income																					
Debt	312.2		312.2																		
Equity	(97.5)		(97.5)																		
Derivatives	420.2		420.2																		
Other	74.9		74.9																		
	709.8		709.8	-	-	-	-	-		-		-							-	-	
ncome policyholders	(902.6)			(902.6)																	
Total investment income	(1,850.3)		(947.7)		-	-	-	-		-		-							-	-	
otal income	(8,242.6)	-	(947.7)	(902.6)	(6,392.4)	-	-	-	-	-		-								-	
Claims and benefits	4,825.8					4,825.8															
Market movements technical provisions	(842.8)											(842.8)									
Movement account policyholders	902.6																		902.6		
Other movements technical provisions	1,486.1							(50.1)		38.8		(108.4)	562.0	(180.8)	(76.3)		56.6			1,239.4	
														(12.9)	(6.5)						
														24.3							
Acquisition costs	319.0						236.2									82.8					
Operating costs	768.3																	768.3			
Total expenses	7,459.0		·	-	-	4,825.8	236.2	(50.1)		38.8		(951.2)	562.0	(169.5)	(82.8)	82.8	56.6	768.3	902.6	1,239.4	
Result before taxation	(783.7)		(947.7)	(902.6)	(6,392.4)	4,825.8	236.2	(50.1)		38.8		(951.2)	562.0	(169.5)	,	82.8	56.6	768.3	902.6		
			Α	В	С	D	E	F		G		н	•	J	K	L	М	N	0	Р	
							Tra	nditional sho	rt duration	to expanded	margin(earne	ed or due)									
				Traditional format		Investment income	Premium revenue	Claims incurred	Expenses incurred	Amortisation incremental acquisition	Non- incremental acquisition	Release of margins	Experience results	Changes of cash flow	discount	Interest accretion	Check				
				TOTTIAL		IIICOIIIE	revenue	iliculted	IIICulleu		costs	margins	resuits	estimates	rates	acciettori					
										costs	COSIS				Tates						
	Prer	nium income		(2,139.1)			(2,139.1)			costs	00313				iates		-]			
		nium income		(2,139.1)		(157.2)				costs	00313				rates		- - -				
	Direc Indir	ct investment income ect investment income		(157.2)						costs	COSTO				Tates		- - -				
	Direc	ct investment income ect investment income				(157.2)				costs	COSIO				Tates		- - - -				
	Direc Indir Deb Equ	et investment income ect investment income of iity		(157.2) (91.7) (26.2)		(91.7) (26.2)				costs	COSIO				Tates]			
	Direc Indir Deb Equ Deri	ct investment income ect investment income of iity vatives		(157.2) (91.7) (26.2) (5.8)		(91.7) (26.2) (5.8)				costs	COSIO				idios						
	Direc Indir Deb Equ	ct investment income ect investment income of iity vatives		(157.2) (91.7) (26.2)		(91.7) (26.2)				costs	COSIS				iaus						
	Direc Indir Deb Equ Deri	ct investment income ect investment income of iity vatives		(157.2) (91.7) (26.2) (5.8)	<u>-</u>	(91.7) (26.2) (5.8)			-	costs	-	-			-						
	Direc Indir Det Equ Derir	ct investment income ect investment income of iity vatives		(157.2) (91.7) (26.2) (5.8) 0.8	-	(91.7) (26.2) (5.8) 0.8	-	-	-	costs	-	-	-	-	-						
	Direc Indir Det Equ Deri Othe	ct investment income ect investment income of iity vatives ar		(157.2) (91.7) (26.2) (5.8) 0.8 (122.9)	-	(91.7) (26.2) (5.8) 0.8	-	-		costs		-	-	-	-		-				
	Direc Indir Det Equ Deri Othe	ct investment income ect investment income of iity vastives er		(157.2) (91.7) (26.2) (5.8) 0.8 (122.9) (280.2)	- - - - -	(91.7) (26.2) (5.8) 0.8 (122.9) (280.2)	- -	-	-	costs		-									
	Direct Indir Det Eq. Deri Othe Tota	ct investment income ect investment income of iity vastives er		(157.2) (91.7) (26.2) (5.8) 0.8 (122.9) (280.2)	- - - -	(91.7) (26.2) (5.8) 0.8 (122.9) (280.2)	- -			costs	-	-	:	-							
	Direct Indir Det Equ Deri Othe Tota Colai	tt investment income ect investment income of tilty valtives er	al provisions	(157.2) (91.7) (26.2) (5.8) 0.8 (122.9) (280.2) (2,419.3)	- - - -	(91.7) (26.2) (5.8) 0.8 (122.9) (280.2)	- -	1,336.1	-	costs											
	Direct Indir Deb Equ Derir Oth Tota Clair Mark	ct investment income ect investment income it iity vatives er I investment income I income ms and benefits		(157.2) (91.7) (26.2) (5.8) 0.8 (122.9) (280.2) (2.419.3) 1,336.1		(91.7) (26.2) (5.8) 0.8 (122.9) (280.2)	- -	1,336.1	-	costs					-						
	Direct Indir Det Equ Deri Othe Tota Tota Claiki Mari	ti investment income ect investment income it tity varieus er et i investment income it i investment income it income ms and benefits ket movements technics ement account policyhic	olders	(157.2) (91.7) (26.2) (5.8) 0.8 (122.9) (280.2) (2,419.3) 1,336.1 (9.3)	- - - - -	(91.7) (26.2) (5.8) 0.8 (122.9) (280.2)	- -			costs	-				(9.3)						
	Direct Indir Det Equ Deri Othe Tota Clain Mari Mov	tt investment income ect investment income it it y viatives er I investment income ti income ms and benefits ect movements technicie er movements technicie er movements technicie	olders	(157.2) (91.7) (26.2) (5.8) 0.8 (122.9) (280.2) (2,419.3) 1,336.1 (9.3) - 42.0	- - - -	(91.7) (26.2) (5.8) 0.8 (122.9) (280.2)	- -	1,336.1 85.5		-	-		21.7		(9.3)	60.2					
	Direct Indir Det Equ Deri Othe Tota Claii Mari Mov Othe	tt investment income ect investment income tt iity valvies er I investment income income income income ms and benefits ect movements technica ement account policyht er movements technical uisition costs	olders	(157.2) (91.7) (26.2) (5.8) 0.8 (122.9) (280.2) (2,419.3) 1,336.1 (9.3) - 42.0 444.3		(91.7) (26.2) (5.8) 0.8 (122.9) (280.2)	- -			costs			21.7		(9.3)						
	Direct Indir Det Equ Deri Othe Tota Tota Clair Mari Mov Othe Acqu	ti investment income et investment income et investment income of it investment income of it investment income it investment income it income in and benefits et movements technical uisilion costs rating costs	olders	(157.2) (91.7) (26.2) (5.8) (.8) (122.9) (280.2) (2.419.3) 1,336.1 (9.3) - 42.0 444.3 341.5	- - - -	(91.7) (26.2) (5.8) 0.8 (122.9) (280.2)	- -		- - - 341.5				21.7								
	Direct Indir Det Equ Deri Othe Tota Tota Clain Mari Mov Othe Acqq Ope	tt investment income ect investment income tt iity valvies er I investment income income income income ms and benefits ect movements technica ement account policyht er movements technical uisition costs	olders	(157.2) (91.7) (26.2) (5.8) 0.8 (122.9) (280.2) (2,419.3) 1,336.1 (9.3) - 42.0 444.3	:	(91.7) (26.2) (5.8) 0.8 (122.9) (280.2)	- - (2,139.1)	85.5	341.5 341.5 341.5	330.9	-	(122.8)		(2.6)	(9.3)	60.2					