Scottish Mutual Assurance plc

Annual FSA Insurance Returns for the year ended 31st December 2005



(Appendices 1,3,4 & 6)

Produced using BestESP Services - UK®

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended 31 December 2005 Solo solvency calculation		Company registration number	G	L/UK/CM		iod end		- Units
	R2	133846		GL	31	12	2005	£000
· · · · · · · · · · · · · · · · · · ·				this	it end o financia year		As at e the pre ye	vious
A					1		2	
Capital resources Capital resources arising within the long-term insurance								
fund			11		72	1586		936467
Capital resources allocated towards long-term insurance business arising outside the long-term insurance fund			12		870	0062		558423
Capital resources available to cover long-term insurance business capital resources requirement (11+12)			13		1591	1649		1494890
Guarantee Fund								
Guarantee Fund requirement			21		146	5811		160295
Excess (deficiency) of available capital resources to cover guarantee fund requirement			22		144	4836		1334595
Minimum capital requirement (MCR)								
Long-term insurance capital requirement			31		44(0432		480886
Resilience capital requirement			32		53	3753		80000
Base capital resources requirement			33			2030		2087
Individual minimum capital requirement			34		49	4186		56088
Capital requirements of regulated related undertakings			35					
Minimum capital requirement (34 + 35)	·	·	36		49	4186		56088
Excess (deficiency) of available capital resources to cover 50% of MCR			37	·	134	4554		121444
Excess (deficiency) of available capital resources to cover 75% of MCR			38		122	1008		1074226
Enhanced capital requirement								
With-profits insurance capital component			39		23	0420		2144
Enhanced capital requirement			40		72	4606		563029
Capital resources requirement (CRR)				•				
Capital resources requirement (greater of 36 and 40)			41		72	4606		563029
Excess (deficiency) of available capital resources to cover long- term insurance business CRR (13-41)			42		86	7043		93186
Contingent liabilities			-					
Quantifiable contingent liabilities in respect of long-term insurance business as shown in a supplementary note to Form 14			51					

Covering sheet to Form 2			
Name of insurer	Scottish Mutual Assurance	e plc	
Global business			
Financial year ended	31st December 2005		
		J Maldonado Trinchant	Chief Executive
······································	•••••••	M Moule	Director
		K Luscombe	Director

Glasgow, 30th August 2006

Components of capital resources

Name of insurer

Scottish Mutual Assurance plc

Global business

	registration	GL/UK/CM				- Units
R3	133846	GL	31	12	2005	£000
	General insurance business	Long-term insurance business 2		end o	this	Total as at the end of the previous year
11		16085	00	1	608500	1608500
12		(3535	67)	(353567)	(246734)
13		90	00		9000	9000
14		5296	21		529621	66384
15		1847	63		184763	67413
16						
19		19783	17	1	978317	1504563
21						
22						125000
23						
24						125000
25						
26						
27						
28						
31		19783	317		1978317	1629563
32						
33						
34						
35						
36						
37						
39		19783	317		1978317	1629563
	11	R3	registration number GL/UK/CM R3 133846 GL General insurance business 1 Long-term insurance business 2 11 16085 12 (3535) 13 90 14 5296 15 1847 16 19 21 19783 24 25 26 27 28 31 31 19783 32 33 34 35 36 37	R3	R3	R3

Components of capital resources

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

		Company registration	GL/UK/CM		eriod en		- 11-24-
		number	GLOKICINI	day	month	year	Units
	R3	R3 133846	GL	31	12 200	2005	£000
		General insurance business 1	Long-term insurance business 2		Total as end of financia 3	this	Total as at the end of the previous year
Tier two capital				•			
Implicit items, (tier two waivers and amounts excluded from line 22)	41						
Perpetual non-cumulative preference shares excluded from line 25	42						
Innovative tier one capital excluded from line 27	43						
Tier two waivers, innovative tier one capital and perpetual non-cumulative prefence shares treated as tier two capital (41 to 43)	44						
Perpetual cumulative preference shares	45						
Perpetual subordinated debt and securities	46	-					200000
Upper tier two capital in related undertakings	47						
Upper tier two capital (44 to 47)	49						200000
Fixed term preference shares	51						
Other tier two instruments	52						·····
Lower tier two capital in related undertakings	53				*******		
Lower tier two capital (51+52+53)	59						
Total tier two capital before restrictions (49+59)	61						200000
Excess tier two capital	62						
Further excess lower tier two capital	63						
Total tier two capital after restrictions, before deductions (61-62-63)	69						200000

Components of capital resources

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

		Company registration number	GL/UK/CM	Period ended day month year			Units
	R3	133846	GL	31	12 2005		£000
		General insurance Business 1	Long-Term insurance Business 2		Total as end of financia 3	this	Total as at the end of the previous year
Total capital resources							
Positive adjustments for regulated non-insurance related undertakings	71						
Total capital resources before deductions (39+69+71)	72		19783	17	1:	978317	1829563
Inadmissible assets other than intangibles and own shares	73		3849	99		384999	33340
Assets in excess of market risk and counterparty limits	74						
Deductions for related ancillary services undertakings	75						
Deductions for regulated non-insurance related undertakings	76		16	71		1671	127
Deductions of ineligible surplus capital	77						
Total capital resources after deductions (72-73-74-75-76-77)	79		15916	48	1	591648	149489
Available capital resources for PRU tests							
Available capital resources for guarantee fund requirement	81		15916	48	1	591648	149489
Available capital resources for 50% MCR requirement	82		15916	48	1	591648	149489
Available capital resources for 75% MCR requirement	83		15916	48	1	591648	149489
Financial engineering adjustments							
Implicit items	91						
Financial reinsurance - ceded	92						<u> </u>
Financial reinsurance - accepted	93						
Outstanding contingent loans	94						
Any other charges on future profits	95						
Sum of financial engineering adjustments (91+92-93+94+95)	96						

Calculation of general insurance capital requirement - premiums amount and brought forward amount

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

Long-term insurance be	usiness			Company registration number	GL/UK/CM	day	Period e	nded year	Units
			R11	133846	GL	31	12	2005	£000
					This financial year			Previ yea 2	
Gross premiums written				11	16	9172	2		154589
Premium taxes and levies (i	ncluded i	n line 11)		12	.,				
Premiums receivable net of	taxes and	d levies (11-12)		13	16	9172	2		154589
Premiums for classes 11, 1	2 or 13 (i	ncluded in line 13)		14					
Premiums for "actuarial hea	lth insura	nce" (included in line 13)		15	16	8512	2		153842
Sub-total A (13 + 1/2 14 - 2	2/3 15)			16	5	6831	_		52028
Gross premiums earned				21	156429		 	135424	
Premium taxes and levies (included in line 21)		n line 21)		22					
Premiums earned net of taxes and levies (21-22) Premiums for classes 11, 12 or 13 (included in line 23)		vies (21-22)		23	15	6429)		135424
		ncluded in line 23)		24					
Premiums for "actuarial hea	lth insura	nce" (included in line 23)		25	15	6098			135051
Sub-total H (23 + 1/2 24 - 2	2/3 25)			26	5	2364	.		45390
Sub-total I (higher of sub-to	tal A and	sub-total H)	•• • • • • • • • • • • • • • • • • • • •	30	5	6831			52028
Adjusted Sub-total I if fina produce an annual figure	ncial year	is not a 12 month period	to	31	***************************************				· · · · · · · · · · · · · · · · · · ·
Division of gross adjusted	1.6	x 0.18		32	1	0230			9365
premiums amount: sub-total adjusted sub- total I if appro	r (or priate)	Excess (if any) over 50f x 0.02	M EURO	33		450			345
Sub-total J (32-33)				34		9780			9020
Claims paid in period of 3 fir	ancial ye	ars		41	14	0381			99698
Claims outstanding carried forward at the		surance business account an underwriting year basis		42					
end of the 3 year period	,	surance business accoun an accident year basis	ted	43	5	8947			37703
Claims outstanding brought forward at the	For ins	surance business account an underwriting year basis		44					07700
beginning of the 3 year period	For ins	surance business account an accident year basis		45		1358			1779
Sub-total C (41+42+43-44-	45)		······································	46	19	7970			135622
Amounts recoverable from reincluded in Sub-total C	insurers	in respect of claims		47		8498	+		78993
Sub-total D (46-47)		-		48	7:	9472	_		56629
Reinsurance ratio (Sub-total D / sub-total C or,	if more, 5	50% or, if less, 100%	· · · · · · · · · · · · · · · · · · ·	49		0.00	- 		50.00
Premiums amount Sub-total J x reinsurance ra						4890			4510
Provisions for claims outstan reinsurance)	f	51		8042	-	<u> </u>	9033		
Brought forward amount (12.43.2 x 51.1 / 51.2 or, if le	ss, 12.43	.2)		52		0622			11931
Greater of lines 50 and 52				53	11	0622	-		11931

Calculation of general insurance capital requirement - claims amount and result

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

31st December 2005

Long-term insurance business

Long-term madrance				Company registration	G	L/UK/CM		riod end		Units
			R12	number 133846		GL	day 31	month 12	year 2005	£000
					This financial year		cial		vious ear 2	
Reference period (No. of	mor	oths) See PRU7.2.63R			11			36		36
Claims paid in reference	perio	od		:	21		140	381		99698
Claims outstanding carrie	ed	For insurance business accounderwriting year basis	ounted for o	on an	22		·			
forward at the end of the reference period		For insurance business accordant year basis	ounted for o	n an	23		58	3947		37703
Claims outstanding broug		For insurance business accounderwriting year basis	ounted for o	on an	24	•••				
the reference period	,,	For insurance business accordant year basis	ounted for o	on an	25			1358		1779
Claims incurred in refere	nce	period (21+22+23-24-25)			26		19	7970		135622
Claims incurred for class	es 1	1, 12 or 13 (included in 26)			27					
Claims incurred for "actu	arial	health insurance" (included in	1 26)	:	28		19	7970		135622
Sub-total E (26 + 1/2 27	- 2/	3 28)			29		6	5990		45207
Sub-total F - Conversion divide by number of mon		Sub-total E to annual figure (M	lultiply by 1	2 and	31		2	1997		15069
Division of sub-total F	χı	0.26			32			5719		3918
(gross adjusted claims amount)	Ех	cess (if any) over 35M EURO	x 0.03		33	-				
Sub-total G (32 - 33)					39			5719		3918
Claims amount Sub-to	tal G	x reinsurance ratio (11.49)			41			2860		1959
Higher of premiums am	oun	t and brought forward amou	ınt (11.53)		42		1	0622		11931
General insurance cap	ital ı	requirement (higher of lines 4	11 and 42)		43		1	0622		11931

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

31st December 2005

Category of assets

Total other than long term business assets

Investments Land and buildings Investments in group underinterests UK insurance dependants Other insurance dependants Non-insurance dependants Other group undertakings Participating interests					day	month	year	Units	Category of assets
Land and buildings Investments in group under interests UK insurance dependants Other insurance dependants Non-insurance dependants Other group undertakings		R13	133846	GL	31	12	2005	£000	1
Investments in group under interests UK insurance dependants Other insurance dependants Non-insurance dependants Other group undertakings		•				1	the end o financial year 1	the	the end of previous year 2
UK insurance dependants Other insurance dependants Non-insurance dependants Other group undertakings				······································	11				
Other insurance dependants Non-insurance dependants Other group undertakings	ertakings and parti	cipating			!	1		<u> </u>	
Other insurance dependants Non-insurance dependants Other group undertakings	shares				21				
Non-insurance dependants Other group undertakings	debts and	loans			22				
Non-insurance dependants Other group undertakings	shares				23				
Other group undertakings	debts and	loans			24				
	shares				25		32286		31629
	debts and	loans			26				
	shares				27				
Participating interests	debts and	loans		***	28				
	shares				29				
	debts and	loans			30				
Other financial investment	s								
Equity shares					41		· · · · · ·		
Other shares and other variable	yield participations				42				
Holdings in collective investmen	nt schemes				43		11609		11050
Rights under derivative contract	s				44				
Fixed interest securities	\pproved				45				
	Other				46				
Variable interest securities	Approved securities				47				
Variable interest securities	Other				48				
Participation in investment pools	3				49				
Loans secured by mortgages					50				
Loans to public or local authoriti or undertakings	ies and nationalised in	dustries			51				
Loans secured by policies of ins	urance issued by the				52				
Other loans					53			 -	
Bank and approved credit &	One month	or less with	drawal		54				6995
financial institution deposits	More than	one month							- 6990
Other financial investments	withdrawal				55			1	

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

31st December 2005

Category of assets

Total other than long term business assets

				Company registration number	GL/UK/CM	day	Period ei month	nded year	Units	Category of assets
			R13	133846	GL	31	12	2005	£000	1
								the end of financial year 1	the	the end of previous year 2
Deposits with ceding undertakings	-					57				
Assets held to match linked liabilitie	es	Index linked Property link	ed			58 59				
Reinsurers' share of technica	prov	isions	•							
Provision for unearned premiums					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	60	Γ			
Claims outstanding						61				
Provision for unexpired risks						62				
Other						63				
Debtors and salvage						•				
Direct insurance business	Polic	yholders				71				
Direct insulative business	Inter	mediaries				72				
Salvage and subrogation recoveries	3					73				
Reinsurance	Acce	pted				74				<u> </u>
Nemsurance	Cede	ed				75				
Dopondante		Due in 12 mo	nths or less			76				
Dependants		Due in more t	han 12 mor	nths		77				
		Due in 12 mo	nths or less			78		864		
Other		Due in more t	han 12 mor	ıths		79				
Other assets				•						
Tangible assets						80				.
Deposits not subject to time restrict approved institutions	ion on v	withdrawal wi	th			81		1052989		538878
Cash in hand						82			-	
Other assets (particulars to be spec supplementary note)	cified by	y way of				83				
Accrued interest and rent						84		13320		12835
Deferred acquisition costs (general	busine	ss only)				85				
Other prepayments and accrued inc	ome					86				
Deductions from the aggregate value	e of as	sets				87				
							T			
Grand total of admissible assets aft and counterparty limits (11 to 86 le		uction of mark	et risk			89		1111068		601387

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

31st December 2005

Category of assets

Total other than long term business assets

	Company registration number	GL/UK/CM	day	Period e month		Units	Category of assets
R13	133846	GL	31	12	2005	£000	1
					the end o financial year 1	the	the end of previous year 2

Reconciliation to asset values determined in accordance with the insurance accounts rules or international accounting standards as applicable to the firm for the purpose of its external financial reporting

Total admissible assets after deduction of market risk and counterparty limits (as per line 89 above)	91	1111068	601387
Assets in excess of market and counterparty limits	92		
Capital resources requirement deduction of regulated related undertakings	93	722	659
Ineligible surplus capital and restricted assets in regulated related insurance undertakings	94		
Inadmissible assets of regulated related insurance undertakings	95		
Book value of related ancillary services undertakings	96		
Other differences in the valuation of assets (other than for assets not valued above)	97	(2808)	
Deferred acquisition costs excluded from line 89	98		
Reinsurers' share of technical provisions excluded from line 89	99		
Other asset adjustments (may be negative)	100	(500864)	
Total assets determined in accordance with the insurance accounts rules or international accounting standards as applicable to the firm for the purpose of its external financial reporting (91 to 100)	101	608118	

Amounts included in line 89 attributable to debts due from			
		1	!
related insurers, other than those under contracts of insurance	1102		
ar raingurance	1	`I	1
or remodrance			1

Category

Analysis of admissible assets

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

31st December 2005

Category of assets

Total long term business assets

Company

				registration		P	eriod en	riod ended		of
				number	GL/UK/CM	day	month	year	Units	assets
			R13	133846	GL	31	12	2005	£000	10
Investments						<u> </u>		the end of financial year 1		the end of previous year 2
Land and buildings	•	·····				11				643822
Investments in group un interests	dertakings	and partici	ipating							_
		shares				21				
UK insurance dependants		debts and	oans			22				
04		shares				23				
Other insurance dependants		debts and	oans			24				
Non-insurance dependants		shares				25		4386	3	4460
Tron modicino dependante		debts and	oans			26				· · · · · · · · · · · · · · · · · · ·
Other group undertakings		shares				27				
Other group undertakings		debts and	oans			28				
Participating interests		shares				29				
Taxopaning moroto		debts and	oans			30				
Other financial investme	nts									
Equity shares						41		3092	0	1684436
Other shares and other varia	ble yield part	icipations				42				
Holdings in collective investm	ent schemes	5				43		725154	8	1228655
Rights under derivative contra	ects					44		(2110	7)	8375
Fixed interest securities	Approved					45				2161310
rixed interest securities	Other					46	-	224831	0	4298108
N/	Approved s	ecurities				47				71641
Variable interest securities	Other					48				
Participation in investment po	ols					49				
Loans secured by mortgages	;					50				
Loans to public or local author or undertakings			ustries			51				
Loans secured by policies of company	insurance is:	sued by the				52		330		6429
Other loans						53		7	0	****
Bank and approved credit &		One month	or less with	hdrawal		54				
financial institution deposits		More than o	ne month			55				
Other financial investments		}	***			56				

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

31st December 2005

Category of assets

Total long term business assets

				Company registration number	GL/UK/CM	day	Period e month		Units	Category of assets
			R13	133846	GL	31	12	2005	£000	10
								the end of financial year 1		t the end of previous year 2
Deposits with ceding undertakings	;					57				
		Index linked				58		970	4	9358
Assets held to match linked liabilit	ies	Property lin				59		271117		2437024
Reinsurers' share of technica	al prov	isions/	, ,,,			1				
Provision for unearned premiums			•			60				
Claims outstanding						61		**		
Provision for unexpired risks						62				
Other						63				
Debtors and salvage										
Direct insurance business	Poli	cyholders				71		943	3	3849
	inter	mediaries				72				
Salvage and subrogation recoverie	s					73	·			
Reinsurance	Acce	epted				74				
	Ced	ed				75		2922	7	17760
Dependants		Due in 12 mo	nths or less			76				
		Due in more	than 12 mon	ths		77				
Other		Due in 12 mo	nths or less			78		2654	5	113336
Olliei		Due in more	than 12 mon	ths		79				
Other assets					,					
Tangible assets						80	····	· · · · · · · · · · · · · · · · · · ·		
Deposits not subject to time restrict approved institutions	ion on	withdrawal wi	th			81		41973	3	279936
Cash in hand					"	82				
Other assets (particulars to be spec supplementary note)	cified b	y way of				83				
Accrued interest and rent						84		43151		123449
Deferred acquisition costs (general	busine	ss only)				85			-	
Other prepayments and accrued inc	ome					86				
Deductions from the aggregate valu	e of as	sets				87	-		· 1	
30 0	-					101				
Grand total of admissible assets aft	er dedi	ction of mark	et risk		·	89		2388642		

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

31st December 2005

Category of assets

Total long term business assets

R13	Company registration number	GL/UK/CM	day	Period ended month year		Units	Category of assets
R13	133846	GL	31	12	2005	£000	10
					the end of financial year 1	the p	the end of previous year 2

Reconciliation to asset values determined in accordance with the insurance accounts rules or international accounting standards as applicable to the firm for the purpose of its external financial reporting

Total admissible assets after deduction of market risk and counterparty limits (as per line 89 above)	91	12388642	13091948
Assets in excess of market and counterparty limits	92		
Capital resources requirement deduction of regulated related undertakings	93	950	
Ineligible surplus capital and restricted assets in regulated related insurance undertakings	94		
Inadmissible assets of regulated related insurance undertakings	95		
Book value of related ancillary services undertakings	96		
Other differences in the valuation of assets (other than for assets not valued above)	97	(3586)	
Deferred acquisition costs excluded from line 89	98	358922	
Reinsurers' share of technical provisions excluded from line 89	99	655672	
Other asset adjustments (may be negative)	100	328948	
Total assets determined in accordance with the insurance accounts rules or international accounting standards as applicable to the firm for the purpose of its external financial reporting (91 to 100)	101	13729548	

Amounts included in line 89 attributable to debts due from related insurers, other than those under contracts of insurance	102		
or reinsurance		1	

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

31st December 2005

Category of assets

With-Profits Sub-Fund

				Company registration number	GĽ/UK/CM	day	eriod en month	ded year	Units	Category of assets
			R13	133846	GL	31	12	2005	£000	11
Investments							ř.	the end of financial year 1	the	the end of previous year 2
Land and buildings						11				643822
Investments in group u interests	ndertakings	and partici	pating							
UK insurance dependants		shares				21				
OK insurance dependants		debts and lo	oans			22				
Other incomes described		shares				23	_			
Other insurance dependants	5	debts and le	oans			24				
Non-insurance dependants		shares				25				· · · · · · · · · · · · · · · · · · ·
- 1211 mearanes dependants		debts and le	oans			26				
Other group undertakings		shares				27				
Onici group undertaknigs		debts and k	oans			28				
Participating interests		shares				29				
,		debts and lo	oans			30				
Other financial investme	ents	<u>-</u>	· · · · · · · · · · · · · · · · · · ·			•				
Equity shares		·	***			41	······································	30363		1683969
Other shares and other varia	ble yield parti	cipations				42				
Holdings in collective investr	nent schemes	•				43		6142724		1105262
Rights under derivative contr	acts	_				44		(22750)		7792
Fixed interest securities	Approved					45				1751808
	Other					46		1454771		3035111
Variable interest securities	Approved s	ecurities				47				
Tanabio intoroct decornica	Other					48				
Participation in investment po	ools					49				
Loans secured by mortgages						50				
Loans to public or local author undertakings	prities and nat	ionalised indu	stries			51				
Loans secured by policies of company	insurance iss	ued by the				52				
Other loans					·	53			 	
Bank and approved credit &		One month of	or less withd	rawal		54				
financial institution deposits		More than on withdrawal	e month			55				
Other financial investments			<u> </u>			56			 	

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

31st December 2005

Category of assets

With-Profits Sub-Fund

				Company registration number	GL/UK/CM	day	Period e month		Units	Category of assets
			R13	133846	GL	31	12	2005	£000	11
								t the end of financial year 1	the	the end of previous year 2
Deposits with ceding undertakings						57				
Assets held to match linked liabilitie	s	Index lini				58 59				
Reinsurers' share of technical	prov	isions/								
Provision for unearned premiums						60				
Claims outstanding						61				
Provision for unexpired risks						62				
Other						63		· · · · · · · · · · · · · · · · · · ·		
Debtors and salvage						-				
Direct insurance business	—	cyholders				71 72				
Salvage and subrogation recoveries	L	rmediaries				73				
Salvage and Subrogation recoveries		epted				74			_	
Reinsurance	Ced	<u>.</u>				75				
	000		months or less			76				
Dependants			re than 12 mor			77			-	
	-		months or less			78		8823		75661
Other		Due in mo	re than 12 mor	nths		79				
Other assets									<u> </u>	
Tangible assets						80			1	
Deposits not subject to time restriction	on on	withdrawa	l with			81		41974		155607
Cash in hand						82				
Other assets (particulars to be spec supplementary note)	ified b	y way of				83				
Accrued interest and rent	·					84		38151		103172
Deferred acquisition costs (general l	ousine	ess only)				85				
Other prepayments and accrued inco	me					86				
Deductions from the aggregate value	e of as	ssets				87				
			narket risk							

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

31st December 2005

Category of assets

With-Profits Sub-Fund

	Company registration number	GL/UK/CM	day	Period e month		Units	Category of assets
R13	133846	GL	31	12	2005	£000	11
					the end of financial year 1	the	the end of previous year 2

Reconciliation to asset values determined in accordance with the insurance accounts rules or international accounting standards as applicable to the firm for the purpose of its external financial reporting

Total admissible assets after deduction of market risk and counterparty limits (as per line 89 above)	91	7694056	8562204
Assets in excess of market and counterparty limits	92		
Capital resources requirement deduction of regulated related undertakings	93		
Ineligible surplus capital and restricted assets in regulated related insurance undertakings	94		
Inadmissible assets of regulated related insurance undertakings	95		
Book value of related ancillary services undertakings	96		
Other differences in the valuation of assets (other than for assets not valued above)	97		
Deferred acquisition costs excluded from line 89	98		
Reinsurers' share of technical provisions excluded from line 89	99		
Other asset adjustments (may be negative)	100	35726	
Total assets determined in accordance with the insurance accounts rules or international accounting standards as applicable to the firm for the purpose of its external financial reporting (91 to 100)	101	7729781	

Amounts included in line 89 attributable to debts due from	<u> </u>	
related insurers, other than those under contracts of insurance	102	
or reinsurance		
· · · · · · · · · · · · · · · · · · ·		

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

31st December 2005

Category of assets

Other Business Sub-Fund

				Company registration number	GL/UK/CM	P day	eriod en month	ded year	Units	Category of assets
			R13	133846	GL	31	12	2005	£000	12
Investments				1.000,		<u></u>		the end of financial year 1		t the end of previous year 2
Land and buildings		, , , , , , , , , , , , , , , , , , , ,	-			11				
Investments in group un interests	dertakings	and partic	ipating							
		shares				21				
UK insurance dependants		debts and I	oans			22				
04		shares				23				
Other insurance dependants		debts and	oans			24				
Non-insurance dependants		shares				25		438	5	4460
14017 Hisdi Ellos depondante		debts and l	oans			26				
Other group undertakings		shares				27				
Other group undertakings		debts and	oans			28				
Participating interests		shares				29				
		debts and	ioans	•••		30				
Other financial investme	nts									
Equity shares						41		55	6	467
Other shares and other varia	ble yield par	ticipations				42				
Holdings in collective investm	nent scheme	s				43		110882	4	123393
Rights under derivative contra	acts					44		164	3	583
Fixed interest securities	Approved					45				409502
r ixed interest securities	Other					46		79353	9	1262997
Variable interest securities	Approved	securities				47				71641
Valiable lifterest securites	Other					48				
Participation in investment po	aloc		· · · ·			49	-			
Loans secured by mortgages		,, , ,,				50				
Loans to public or local author undertakings			lustries			51				
Loans secured by policies of company	insurance is	sued by the				52		330	6	6429
Other loans						53		7	0	
Bank and approved credit &		One month	or less wit	hdrawal		54				
financial institution deposits		More than o	one month			55				
Other financial investments					-	56				

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

31st December 2005

Category of assets

Other Business Sub-Fund

				Company registration number	GL/UK/CM	day	Period en month	ded year	Units	Category of assets
			R13	133846	GL	31	12	2005	£000	12
						:	this	the end of financial year 1	the	the end of previous year
Deposits with ceding undertakings	;					57				
Assets held to match linked liabilit	ies	Index linke Property li				58 59		9704 2711177		9358 2437024
Reinsurers' share of technica	al prov	visions				<u> </u>	·			
Provision for unearned premiums						60				
Claims outstanding						61				
Provision for unexpired risks						62				
Other						63			-	
Debtors and salvage										
Direct insurance business		cyholders				71		9433		3849
Salvaga and subreaction recoverie		mediaries				72				
Salvage and subrogation recoverie	Acce					73			<u> </u>	
Reinsurance	Cede	<u> </u>	·			74 75		20007		47700
		·	onths or less			76		29227		17760
Dependants			than 12 mon	the		77			<u> </u>	
			onths or less			78		17722		37675
Other		Due in more	than 12 mont	ths		79	·· -	11122	-	3/0/3
Other assets	-4 <u> </u>					1.0			L	
Tangible assets						80			T	
Deposits not subject to time restrict approved institutions	ion on v	withdrawal w	ith			81			<u> </u>	124329
Cash in hand						82				124020
Other assets (particulars to be spec supplementary note)	cified by	/ way of				83		· ·		· · · · · · · · · · · · · · · · · · ·
Accrued interest and rent				······································		84		5000	 	20277
Deferred acquisition costs (general	busines	ss only)				85				
Other prepayments and accrued inc	ome					86				
Deductions from the aggregate valu	e of as	sets				87			<u> </u>	
			 			91			<u> </u>	
Grand total of admissible assets aft and counterparty limits (11 to 86 less	er dedu ss 87)	ction of mar	ket risk			89		1694586		1529744

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

31st December 2005

Category of assets

Other Business Sub-Fund

	Company registration number	GL/UK/CM	day	Period e month		Units	Category of assets
R13	133846	GL	31	12	2005	£000	12
				L	the end of financial year 1	the	the end of previous year 2

Reconciliation to asset values determined in accordance with the insurance accounts rules or international accounting standards as applicable to the firm for the purpose of its external financial reporting

Total admissible assets after deduction of market risk and counterparty limits (as per line 89 above)	91	4694586	4529744
Assets in excess of market and counterparty limits	92		
Capital resources requirement deduction of regulated related undertakings	93	950	
ineligible surplus capital and restricted assets in regulated related insurance undertakings	94		
inadmissible assets of regulated related insurance undertakings	95		
Book value of related ancillary services undertakings	96		
Other differences in the valuation of assets (other than for assets not valued above)	97	(3586)	
Deferred acquisition costs excluded from line 89	98	358922	
Reinsurers' share of technical provisions excluded from line 89	99	655672	
Other asset adjustments (may be negative)	100	293223	
Total assets determined in accordance with the insurance accounts rules or international accounting standards as applicable to the firm for the purpose of its external financial reporting (91 to 100)	101	5999766	

Amounts included in line 89 attributable to debts due from		ĺ	
related insurers, other than those under contracts of insurance	102		
or reinsurance	1		

Long term insurance business liabilities and margins

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

31st December 2005

Fund Long Term Fund

Units £000

			As at the end of this financial year 1	As at the end of the previous year 2
Mathematical reserves, after	distribution of surplus	11	10767915	11546802
Cash bonuses which had no the financial year	t been paid to policyholders prior to end of	12		
Balance of surplus/(valuation	n deficit)	13	165706	115200
Long term insurance busines	ss fund carried forward (11 to 13)	14	10933621	11662002
Ol-i	Gross amount	15	60932	23682
Claims outstanding	Reinsurers' share	16		
	Net (15-16)	17	60932	23682
Provisions	Taxation	21	(1483)	29
FIGUISIONS	Other	22	20001	
Deposits received from reins	urers	23	493047	486950
	Direct insurance business	31	17140	51520
Creditors	Reinsurance accepted	32		
	Reinsurance ceded	33	15140	19012
Debenture loans	Secured	34		
Dependate loans	Unsecured	35		
Amounts owed to credit instit	utions	36	206387	42710
Creditors	Taxation	37	31068	38273
Creditors	Other	38	56910	69674
Accruals and deferred incom	е	39		1829
Provision for "reasonably fore	eseeable adverse variations"	41		
Total other insurance and no	n-insurance liabilities (17 to 41)	49	899141	733679
Excess of the value of net ad	missible assets	51	555881	696267
Total liabilities and margins		59	12388643	13091948
	attributable to liabilities to related companies, acts of insurance or reinsurance	61	2	732336
Amounts included in line 59 a linked benefits	attributable to liabilities in respect of property	62	2681494	2421823
Total liabilities (11+12+49)		71	11667057	12280481
Increase to liabilities - DAC re	elated	72	107676	
Reinsurers' share of technica	l provisions	73	655672	
Other adjustments to liabilitie	s (may be negative)	74	218408	
Capital and reserves and fund	for future appropriations	75	1080736	
Total liabilities under insuran	ce accounts rules or international	76	13729548	

Long term insurance business liabilities and margins

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

31st December 2005

Fund With Profits Sub-Fund

Units £000

			As at the end of this financial year 1	As at the end of the previous year 2
Mathematical reserves, after	distribution of surplus	11	7242354	8422362
Cash bonuses which had no the financial year	t been paid to policyholders prior to end of	12		
Balance of surplus/(valuation	n deficit)	13		
Long term insurance busine	ss fund carried forward (11 to 13)	14	7242354	8422362
	Gross amount	15		
Claims outstanding	Reinsurers' share	16		
	Net (15-16)	17		
Dundatana	Taxation	21	1222	
Provisions	Other	22		
Deposits received from reins		23		
	Direct insurance business	31	2208	9353
Creditors	Reinsurance accepted	32		
	Reinsurance ceded	33		
	Secured	34		
Debenture loans	Unsecured	35		
Amounts owed to credit insti		36		
_	Taxation	37		38273
Creditors	Other	38	7392	33730
Accruals and deferred incon	ne	39	7002	507
	eseeable adverse variations"	41		
-	on-insurance liabilities (17 to 41)	49	10822	81863
Excess of the value of net ad	· · · · · · · · · · · · · · · · · · ·	51	440881	57979
Total liabilities and margins	III)adibio adocto	59	7694056	8562204
1 Old Habikies and Hargins		00	7094030	0302204
	attributable to liabilities to related companies, acts of insurance or reinsurance	61	2	709800
Amounts included in line 59 linked benefits	attributable to liabilities in respect of property	62		
-			70504=5	5554555
Total liabilities (11+12+49)		71	7253175	8504225
Increase to liabilities - DAC		72		
Reinsurers' share of technic	<u> </u>	73		
Other adjustments to liabiliti	es (may be negative)	74	291827	
Capital and reserves and fur		75	184779	
	nce accounts rules or international plicable to the firm for the purpose ting (71 to 75)	76	7729781	

Long term insurance business liabilities and margins

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

31st December 2005

Fund Other Business Sub-Fund

Units £000

			As at the end of this financial year 1	As at the end of the previous year 2
Mathematical reserves, afte	r distribution of surplus	11	3525562	3124440
Cash bonuses which had no the financial year	ot been paid to policyholders prior to end of	12		
Balance of surplus/(valuatio	n deficit)	13	165706	115200
Long term insurance busine	ss fund carried forward (11 to 13)	14	3691268	3239640
Claima autata dia a	Gross amount	15	60932	23682
Claims outstanding	Reinsurers' share	16	· · · · · · · · · · · · · · · · · · ·	
	Net (15-16)	17	60932	23682
Provisions	Taxation	21	(2706)	29
TOVISIONS	Other	22	20001	
Deposits received from reins	surers	23	493047	486950
	Direct insurance business	31	14932	42167
Creditors	Reinsurance accepted	32		
	Reinsurance ceded	33	15140	19012
Debenture loans	Secured	34		
Dependre loans	Unsecured	35		
Amounts owed to credit insti	tutions	36	206387	42710
Creditors	Taxation	37	31068	
Orealtors	Other	38	49518	35944
Accruals and deferred incom	ne e	39		1322
Provision for "reasonably for	eseeable adverse variations"	41		
Total other insurance and no	on-insurance liabilities (17 to 41)	49	888319	651816
Excess of the value of net ad	missible assets	51	115000	638288
Total liabilities and margins		59	4694587	4529744
other than those under contra	attributable to liabilities to related companies, acts of insurance or reinsurance	61		22536
Amounts included in line 59 linked benefits	attributable to liabilities in respect of property	62	2681494	2421823
Total liabilities (11+12+49)		71	4413881	3776256
Increase to liabilities - DAC r	elated	72		3770200
Reinsurers' share of technics		73	107676 655672	
Other adjustments to liabilitie		74		
Capital and reserves and fun		75	(73419)	
Total liabilities under insuran	ce accounts rules or international licable to the firm for the purpose	76	895957 5999766	

Liabilities (other than long term insurance business)

Name of insurer

Scottish Mutual Assurance plc

Capital and reserves

Total liabilities under insurance accounts rules or international accounting standards as applicable to the firm for the purpose of its external financial reporting (69+81-82+83+84)

Global business								
Financial year ended	31st December 2005		Company registration number	GL/UK/C	`M M'	riod end	ed year	Units
		R15	133846	GL	31	12	2005	£000
					As at the this final year	ancial	the	the end of previous year
Technical provisions (g	ross amount)							
Provision for unearned premiu	ims			11				
Claims outstanding				12				
Provision for unexpired risks				13		<u> </u>	-	
Equalisation provisions	Credit business			14				
	Other than credit I	business		15				
Other gross technical provision		 		16				
Total gross technical provision				19				
Provisions and creditor								
Provisions	Taxation			21		22700		00700
- " 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Other risks and c	:harges		22		29700		29700
Deposits received from reinsu				31 41		_	_	
Creditors	Direct insurance Reinsurance acce			41				
Creditors	Reinsurance ced			43				
A	Secured			44			-	
Debenture loans	Unsecured			45				
Amounts owed to credit institu				46				
	Taxation			47				1953
Creditors	Recommended d	lividend		48				
	Other			49				
Accruals and deferred income	<u> </u>			51		11306		11311
Total (19 to 51)				59		41006		42964
Provision for "reasonably fores	seeable adverse variations"			61				
Cumulative preference share of	capital			62				
Subordinated loan capital				63	2	00000		200000
Total (59 to 63)				69	2	41006		242964
Amounts included in line 69 at under contracts of insurance of	ttributable to liabilities to related ins or reinsurance	surers, othe	er than those	71				
Reinsurers' share of DAC				81			T	
	nical provisions for discounting			82			-	
Other adjustments (may be ne				83		(864))	
Capital and recover				84	2	67075		

367975

608118

85

Profit and loss account (non-technical account)

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

				Company registration number		GL/UK/CM	p day	eriod end month	led year	Units
			R16	133846		GL	31	12	2005	£000
			. <u> </u>	!	1	his financia year	<u> </u>		Previ	
						1			2	
Transfer (to)/from the general insurance busing	ness	From Form 20		11						
technical account		Equalisation provisions		12						
Transfer from the long taccount	term in:	surance business revenue		13		5012	290		((198854)
	Inco	ome		14		408	328			40384
Investment income		ue re-adjustments on stments		15		12	278			555
		ns on the realisation of structures	***	16						
	Inve chai	stment management ges, including interest		17		275	32			27088
Investment charges		e re-adjustments on stments		18					(273000)
	1	on the realisation of streets		19			•			
Allocated investment re insurance business tech	turn tra inical a	nsferred to the general ccount		20						
Other income and charged by way of supplemental	ges (pa y note)	rticulars to be specified		21	* " .,					(29700)
Profit or loss on ordinar (11+12+13+14+15+16-	y activi 17-18-1	ties before tax 9-20+21)		29		5158	63			58297
Tax on profit or loss on	ordinar	y activities		31		41	63			4163
Profit or loss on ordinar	y activit	ies after tax (29-31)	į	39		5117	'01			54134
Extraordinary profit or loby way of supplementar		ticulars to be specified		41						
Tax on extraordinary pro	ofit or Id	oss		42						
Other taxes not shown u	ınder th	e preceding items		43						
Profit or loss for the fina	ncial ye	ear (39+41-(42+43))		49		5117	01			54134
Dividends (paid and pro	posed)			51						
Profit or loss retained fo	r the fir	ancial year (49-51)		59		5117	01			54134

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

31st December 2005

Category of assets

Total other than long term business assets

				Company registration	GL/UK/CM		eriod en		Units	Category of assets
		☐ R	17	133846	GL	day 31	month 12	year 2005	£000	1
		L.`			this financia		<u> </u>			vious year
Derivative co	ontracts ,		AS	Assets	Liabilitie		A9	Assets		Liabilities
				1	2	25		3	,	4
	Fixed-interest securities	11								
	Equity shares	12								
Futures contracts	Land	13								
	Currencies	14								
	Other	15								
	Fixed-interest securities	21								
	Equity shares	22								
Options	Land	23								
	Currencies	24				_				
	Other	25								
	Fixed-interest securities	31								
0	Equity shares	32								
Contracts for	Land	33								
differences	Currencies	34								
	Other	35								
Adjustments	Adjustments for variation margin 41									
Total (11 to 4	11)	49								

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

31st December 2005

Category of assets

Total long term business assets

			Company registration number	GL/UK/CM	day	eriod en month	ded year	Units	Category of assets
		R	17 133846	GL	31	12	2005	£000	10
		L	As at the end of	this financia	l year	As	at the en	d of the pr	evious year
Derivative o	contracts		Assets 1	Liabiliti 2	Liabilities 2		Assets 3		Liabilities 4
	Fixed-interest securities	11	35						
	Equity shares	12	90912		7		814	48	823
Futures contracts	Land	13							
	Currencies	14					12	54	
•	Other	15							
	Fixed-interest securities	21	283147				3195	23	1
	Equity shares	22	251543				2741	28	183
Options	Land	23							
	Currencies	24	*						
	Other	25	96281				1189	70	
	Fixed-interest securities	31							
O==4===4=	Equity shares	32			26		37	82	19
Contracts for	Land	33							
differences	Currencies	34							
	Other	35							
Adjustments	for variation margin	41	(743024)				(7907	30)	
Total (11 to 4	11)	49	(21106)		33		83	75	1026

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

31st December 2005

Category of assets

With-Profits Sub-Fund

		•		Company registration number	GL/UK/CM		eriod en month	ded year	Units	Category of assets
		R	17	133846	GL	31	12	2005	£000	11
			As a	t the end of	this financia	l year	As	at the end	of the pr	evious year
Derivative c	ontracts			Assets 1	Liabiliti 2	es		Assets 3		Liabilities 4
	Fixed-interest securities	11		7				•		
	Equity shares	12		6888						
Futures contracts	Land	13								
	Currencies	14						123	7	
	Other	15								
	Fixed-interest securities	21		283147				31952	:3	
	Equity shares	22		251538				27404	2	
Options	Land	23								
	Currencies	24								
	Other	25		96281				11897	0	
	Fixed-interest securities	31								
0	Equity shares	32				26		378	2	
Contracts for	Land	33								
differences	Currencies	34								
	Other	35								
Adjustments	for variation margin	41		(660611)				(70976	2)	
Total (11 to 4	(1)	49		(22750)		26		779)2	

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

31st December 2005

Category of assets

Other Business Sub-Fund

			Company registration		Р	eriod en	ded			Category of
		_	number	GL/UK/CM	day	month	year	Unit	s	assets
		F	133846	GL	31	12	2005	£00	0	12
D . 1. 11			As at the end of	this financia	l year	As	at the en	of the	previ	ous year
Derivative c	contracts		Assets 1	Liabilities 2			Assets 3			bilities 4
	Fixed-interest securities	11	27							
	Equity shares	12	84024		7		814	48		823
Futures contracts	Land	13								
	Currencies	14						17		
	Other	15								
	Fixed-interest securities	21								1
	Equity shares	22	5					B6		183
Options	Land	23								
	Currencies	24								
	Other	25		·						
	Fixed-interest securities	31								
Contracts	Equity shares	32							•	19
for	Land	33								
differences	Currencies	34								
	Other	35								
Adjustments	for variation margin	41	(82413)				(8096	8)		
Total (11 to 4	1)	49	1643		7		58	33		1026

With-profits insurance capital component for the fund

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

31st December 2005

With-profits fund

With Profits Sub-Fund 1

Units

			As at end of this financial year 1	As at end of the previous year 2
Regulatory e	excess capital			
	Long-term admissible assets of the fund	11	7694056	8562203
	Implicit items allocated to the fund	12		
	Mathematical reserves in respect of non-profit insurance contracts written in the fund	13		
Regulatory value of assets	Long-term admissible assets of the fund covering the long-term insurance capital requirement allocated in respect of non-profit insurance contracts written in the fund	14		
	Long-term admissible assets of the fund covering the resilience capital requirement allocated in respect of non-profit insurance contracts written in fund	15		
	Total (11+12-(13+14+15))	19	7694056	8562203
Regulatory value of liabilities	Mathematical reserves (after distribution of surplus) in respect of the fund's with-profit insurance contracts	21	7242354	8422362
	Regulatory current liabilities of the fund	22	10822	81865
	Total (21+22)	29	7253176	8504227
Long-term insuran- profits insurance c	ce capital requirement in respect of the fund's with- ontracts	31	291824	336895
Resilience capital i	requirement in respect of the fund's with-profits s	32		47500
	value of liabilities, long-term insurance capital esilience capital requirement (29+31+32)	39	7545000	8888622
Regulatory excess		49	149056	(326419)
Realistic exc	ess capital			
Realistic excess ca	apital	51	(81364)	(328563)
Excess asse	ts allocated to with-profits insurance busines	<u> </u>		
Excess (deficiency in fund (49-51)) of assets allocated to with-profits insurance business	61	230420	2144
Face amount of ca	pital instruments attributed to the fund and included in	62		
capital resources (unstressed) f capital instruments attributed to the fund and			
included in capital	resources (stressed)	63		
	nce capital component for fund (if 62 exceeds 63, 3 and zero; else greater of 61 and zero)	64	230420	2144

Realistic balance sheet

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

31st December 2005

With-profits fund

With Profits Sub-Fund 1

Units £000

		As at end of this financial year 1	As at end of the previous year 2
--	--	--	--

Realistic value of assets available to the fund

Regulatory value of assets	11	7694056	8562203
Implicit items allocated to the fund	12		
Value of shares in subsidiaries held in fund (regulatory)	13		
Excess admissible assets	21	4246	9437
Present value of future profits (or losses) on non-profit insurance contracts written in the fund	22		
Value of derivatives and quasi-derivatives not already reflected in lines 11 to 22	23		· · · · · · · · · · · · · · · · · · ·
Value of shares in subsidiaries held in fund (realistic)	24	· · · · · · · · · · · · · · · · · · ·	
Prepayments made from the fund	25		
Realistic value of assets of the fund (11+21+22+23+24+25-(12+13))	26	7698302	8571640
Support arrangement assets	27		
Assets available to the fund (26+27)	29	7698302	8571640

Realistic value of liabilities of fund

With-profits be	nefit reserve	31	6781434	7704320
— ·····	Past miscellaneous surplus attributed to with- profits benefits reserve	32		
	Past miscellaneous deficit attributed to with- profits benefits reserve	33		
	Planned enhancements to with-profits benefits reserve	34		
	Planned deductions for the costs of guarantees, options and smoothing from with-profits benefits reserve	35		
Future policy related	Planned deductions for other costs deemed chargeable to with-profits benefits reserve	36		
	Future costs of contractual guarantees (other than financial options)	41	767899	621025
liabilities	Future costs of non-contractual commitments	42		
	Future costs of financial options	43	132011	105558
	Future costs of smoothing (possibly negative)	44		
	Financing costs	45		
	Any other liabilities related to regulatory duty to treat customers fairly	46		
	Other long-term insurance liabilities	47	2573	1589
	Total (32+34+41+42+43+44+45+46+47 - (33+35+36))	49	902483	728172
ealistic curren	t liabilities of the fund	51	(1235)	63890
ealistic value	of liabilities of the fund (31+49+51)	59	7682682	8496382

Realistic balance sheet

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

31st December 2005

With-profits fund

With Profits Sub-Fund 1

Units

		As at end of this financial year 1	As at end of the previous year 2
Realistic excess capital and additional capital available			
Value of relevant assets before applying the most adverse scenario other than present value of future profits arising from business outside with-profits funds	62	7779666	8900203
Amount of present value of future profits (or losses) on long-term insurance contracts written outside the fund included in the value of relevant assets before applying most adverse scenario	63		
Value of relevant assets before applying the most adverse scenario (62+63)	64	7779666	8900203
Risk capital margin for fund (62-59)	65	96985	403821
Realistic excess capital for fund (26-(59+65))	66	(81364)	(328563)
Realistic excess available capital for fund (29-(59+65))	67	(81364)	(328563)
Working capital for fund (29-59)	68	15620	75258
Working capital ratio for fund (68/29)	69	0.20	0.01
Other assets potentially available if required to cover the fund's risk capital margin			
Additional amount potentially available for inclusion in line 62	81	948405	936105
Additional amount potentially available for inclusion in line 63	82		

Long-term insurance business : Revenue account

Name of insurer

Scottish Mutual Assurance plc

Name and number of fund/Summary Long Term Fund

Financial year ended

31st December 2005

Units

		Financial year	Previous year	
		1	2	
Income				
Earned premiums	11	462791	532685	
Investment income receivable before deduction of tax	12	410652	558899	
Increase (decrease) in the value of non-linked assets brought into account	13	877068	(806797)	
Increase (decrease) in the value of linked assets	14	278798	108916	
Other income	15			
Total income	19	2029309	393703	
Expenditure				
Claims incurred	21	2047303	1975644	
Expenses payable	22	174552	233656	
Interest payable before deduction of tax	23	62674	166374	
Taxation	24	104500	48888	
Other expenditure	25	20001		
Transfer to (from) non technical account	26	501290	(198854)	
Total expenditure	29	2910320	2225708	
Business transfers-in	31	152629		
Business transfers-out	32			
Increase (decrease) in fund in financial year (19-29+31-32)	39	(728382)	(1832005)	
Fund brought forward	49	11662002	13494007	
Fund carried forward (39+49)	59	10933620	11662002	

Long-term insurance business : Revenue account

Name of insurer

Scottish Mutual Assurance plc

Name and number of fund/Summary With Profits Sub-Fund

Financial year ended

31st December 2005

Units

		Financial year	Previous year	
		1	2	
Income				
Earned premiums	11	25418	34670	
Investment income receivable before deduction of tax	12	238996	387275	
Increase (decrease) in the value of non-linked assets brought into account	13	243348	(241142)	
Increase (decrease) in the value of linked assets	14			
Other income	15			
Total income	19	507762	180803	
Expenditure				
Claims incurred	21	407025	221119	
Expenses payable	22	12222	10669	
Interest payable before deduction of tax	23	32406	106304	
Taxation	24	(3268)	66088	
Other expenditure	25	1238097	807944	
Transfer to (from) non technical account	26	1290	1146	
Total expenditure	29	1687772	1213270	
Business transfers-in	31			
Business transfers-out	32			
Increase (decrease) in fund in financial year (19-29+31-32)	39	(1180010)	(1032467)	
Fund brought forward	49	8422362	9454829	
Fund carried forward (39+49)	59	7242352	8422362	

Long-term insurance business : Revenue account

Name of insurer

Scottish Mutual Assurance plc

Name and number of fund/Summary Other Business Sub-Fund

Financial year ended

31st December 2005

Units

		Financial year	Previous year
		1	2
Income			
Earned premiums	11	437373	498015
Investment income receivable before deduction of tax	12	171656	171624
Increase (decrease) in the value of non-linked assets brought into account	13	633721	(565655)
Increase (decrease) in the value of linked assets	14	278798	108916
Other income	15		
Total income	19	1521548	212900
Expenditure			
Claims incurred	21	1640278	1754525
Expenses payable	22	162329	222987
Interest payable before deduction of tax	23	30269	60070
Taxation	24	107768	(17200)
Other expenditure	25	(1218094)	(807944)
Transfer to (from) non technical account	26	500000	(200000)
Total expenditure	29	1222550	1012438
Business transfers-in	31	152629	
Business transfers-out	32		
Increase (decrease) in fund in financial year (19-29+31-32)	39	451627	(799538)
Fund brought forward	49	3239640	4039178
Fund carried forward (39+49)	59	3691267	3239640

Long term insurance business : Analysis of premiums

Name of insurer

Scottish Mutual Assurance plc

Total business/subfund

Long Term Fund

Financial year ended

31st December 2005

Units

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Gross						
Regular premiums	11	302286	95092		397378	433002
Single premiums	12	41572	110571	-	152143	224446
Reinsurance - external						
Regular premiums	13	86777	(220)		86557	124804
Single premiums	14		174		174	(41)
Reinsurance - intra-group						
Regular premiums	15					
Single premiums	16					
Net of reinsurance						
Regular premiums	17	215509	95312		310821	308198
Single premiums	18	41572	110397		151969	224487
Total						
Gross	19	343858	205663		549521	657448
Reinsurance	20	86777	(46)		86731	124763
Net	21	257081	205709		462790	532685

Long term insurance business : Analysis of premiums

Name of insurer

Scottish Mutual Assurance plc

Total business/subfund

With Profits Sub-Fund

Financial year ended

31st December 2005

Units

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Gross						
Regular premiums	11	10601	14893		25494	38640
Single premiums	12		2		2	(3970)
Reinsurance - external						
Regular premiums	13	75	3		78	
Single premiums	14					
Reinsurance - intra-group						
Regular premiums	15					
Single premiums	16					
Net of reinsurance						
Regular premiums	17	10526	14890		25416	38640
Single premiums	18		2		2	(3970)
Total					<u> </u>	
Gross	19	10601	14895	-	25496	34670
Reinsurance	20	75	3		78	
Net	21	10526	14892		25418	34670

Long term insurance business : Analysis of premiums

Name of insurer

Scottish Mutual Assurance plc

Total business/subfund

Other Business Sub-Fund

Financial year ended

31st December 2005

Units

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Gross			, , , , , , , , , , , , , , , , , , , ,			
Regular premiums	11	291685	80199		371884	394362
Single premiums	12	41572	110569		152141	228416
Reinsurance - external				 		
Regular premiums	13	86702	(223)		86479	124804
Single premiums	14		174		174	(41)
Reinsurance - intra-group						
Regular premiums	15					
Single premiums	16					
Net of reinsurance						
Regular premiums	17	204983	80422		285405	269558
Single premiums	18	41572	110395		151967	228457
Total						
Gross	19	333257	190768		524025	622778
Reinsurance	20	86702	(49)		86653	124763
Net	21	246555	190817		437372	498015

Long term insurance business : Analysis of claims

Name of insurer

Scottish Mutual Assurance plc

Total business/subfund

Long Term Fund

Financial year ended

31st December 2005

Units

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Gross						
Death or disability lump sums	11	151022	14229		165251	122865
Disability periodic payments	12	895			895	
Surrender or partial surrender	13	1259440	422002		1681442	1588467
Annuity payments	14		88814		88814	65696
Lump sums on maturity	15	66469	150817		217286	301156
Total	16	1477826	675862		2153688	2078184
Reinsurance - external						
Death or disability lump sums	21	69739	1		69740	38441
Disability periodic payments	22					
Surrender or partial surrender	23					22454
Annuity payments	24		36645		36645	39050
Lump sums on maturity	25				000.0	2595
Total	26	69739	36646		106385	102540
Reinsurance - intra-group						
Death or disability lump sums	31					
Disability periodic payments	32					
Surrender or partial surrender	33					
Annuity payments	34					
Lump sums on maturity	35					
Total	36					
Net of reinsurance						
Death or disability lump sums	41	81283	14228		95511	84424
Disability periodic payments	42	895			895	
Surrender or partial surrender	43	1259440	422002		1681442	1566013
Annuity payments	44		52169		52169	26646
Lump sums on maturity	45	66469	150817		217286	298561
Total	46	1408087	639216		2047303	1975644

Long term insurance business : Analysis of claims

Name of insurer

Scottish Mutual Assurance plc

Total business/subfund

With Profits Sub-Fund

Financial year ended

31st December 2005

Units

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Gross						
Death or disability lump sums	11	4196	2411		6607	5943
Disability periodic payments	12					
Surrender or partial surrender	13	20669	240850		261519	67194
Annuity payments	14		27016		27016	8990
Lump sums on maturity	15	59664	52219		111883	138993
Total	16	84529	322496		407025	221120
Reinsurance - external						
Death or disability lump sums	21					
Disability periodic payments	22					
Surrender or partial surrender	23					
Annuity payments	24					
Lump sums on maturity	25					
Total	26					
Reinsurance - intra-group						
Death or disability lump sums	31					
Disability periodic payments	32					
Surrender or partial surrender	33					
Annuity payments	34					
Lump sums on maturity	35					
Total	36		·			
Net of reinsurance					4,5.5.4.	
Death or disability lump sums	41	4196	2411		6607	5943
Disability periodic payments	42	1				
Surrender or partial surrender	43	20669	240850		261519	67194
Annuity payments	44		27016		27016	8990
Lump sums on maturity	45	59664	52219		111883	138993
Total	46	84529	322496		407025	221120

Long term insurance business : Analysis of claims

Name of insurer

Scottish Mutual Assurance plc

Total business/subfund

Other Business Sub-Fund

Financial year ended

31st December 2005

Units

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Gross						
Death or disability lump sums	11	146826	11818		158644	116922
Disability periodic payments	12	895			895	
Surrender or partial surrender	13	1238772	181152		1419924	1521273
Annuity payments	14		61798		61798	56706
Lump sums on maturity	15	6805	98597		105402	162163
Total	16	1393298	353365		1746663	1857064
Reinsurance - external						
Death or disability lump sums	21	69739	1		69740	38441
Disability periodic payments	22					
Surrender or partial surrender	23					22454
Annuity payments	24		36645		36645	39050
Lump sums on maturity	25					2595
Total	26	69739	36646		106385	102540
Reinsurance - intra-group						
Death or disability lump sums	31					
Disability periodic payments	32					
Surrender or partial surrender	33					
Annuity payments	34					
Lump sums on maturity	35					
Total	36					
Net of reinsurance						
Death or disability lump sums	41	77087	11817		88904	78481
Disability periodic payments	42	895			895	
Surrender or partial surrender	43	1238772	181152		1419924	1498819
Annuity payments	44		25153		25153	17656
Lump sums on maturity	45	6805	98597		105402	159568
Total	46	1323559	316719		1640278	1754524

Long term insurance business : Analysis of expenses

Name of insurer

Scottish Mutual Assurance plc

Total business/subfund

Long Term Fund

Financial year ended

31st December 2005

Units

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Gross						
Commission - acquisition	11	76418	191		76609	106648
Commission - other	12	15274	1042		16316	12009
Management - acquisition	13	29966	7661		37627	64982
Management - maintenance	14	17347	20308		37655	56377
Management - other	15	3376	2969		6345	3225
Total	16	142382	32170		174552	243240
Reinsurance - external						
Commission - acquisition	21					9581
Commission - other	22					2
Management - acquisition	23					
Management - maintenance	24		······			
Management - other	25					
Total	26					9583
Reinsurance - Intra-group						
Commission - acquisition	31					
Commission - other	32					
Management - acquisition	33					
Management - maintenance	34					
Management - other	35					
Total	36					
Net of reinsurance						
Commission - acquisition	41	76418	191		76609	97067
Commission - other	42	15274	1042		16316	12006
Management - acquisition	43	29966	7661		37627	64982
Management - maintenance	44	17347	20308		37655	56377
Management - other	45	3376	2969	• • •	6345	3225
Total	46	142382	32170		174552	233657

Long term insurance business : Analysis of expenses

Name of insurer

Scottish Mutual Assurance plc

Total business/subfund

With Profits Sub-Fund

Financial year ended

31st December 2005

Units

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Gross						
Commission - acquisition	11					
Commission - other	12	332	33		365	384
Management - acquisition	13	286	189		475	823
Management - maintenance	14	3343	2214		5557	7363
Management - other	15	2858	2969		5827	2099
Total	16	6819	5405		12224	10669
Reinsurance - external						
Commission - acquisition	21					
Commission - other	22					
Management - acquisition	23					
Management - maintenance	24					
Management - other	25					
Total	26					
Reinsurance - intra-group						
Commission - acquisition	31					
Commission - other	32			-		
Management - acquisition	33					
Management - maintenance	34					
Management - other	35					
Total	36					
Net of reinsurance						
Commission - acquisition	41					
Commission - other	42	332	33		365	384
Management - acquisition	43	286	189		475	823
Management - maintenance	44	3343	2214	····	5557	7363
Management - other	45	2858	2969		5827	2099
Total	46	6819	5405		12224	10669

Long term insurance business : Analysis of expenses

Name of insurer

Scottish Mutual Assurance plc

Total business/subfund

Other Business Sub-Fund

Financial year ended

31st December 2005

Units

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Gross						
Commission - acquisition	11	76418	191		76609	106648
Commission - other	12	14942	1009		15951	11625
Management - acquisition	13	29681	7471		37152	64158
Management - maintenance	14	14005	18094		32098	49011
Management - other	15	518			518	1126
Total	16	135564	26765		162329	232568
Reinsurance - external						
Commission - acquisition	21		-			9581
Commission - other	22					
Management - acquisition	23					
Management - maintenance	24					
Management - other	25					
Total	26					9581
Reinsurance - intra-group						
Commission - acquisition	31					
Commission - other	32					
Management - acquisition	33					
Management - maintenance	34					
Management - other	35					
Total	36					
Net of reinsurance		-				
Commission - acquisition	41	76418	191		76609	97067
Commission - other	42	14942	1009		15951	11625
Management - acquisition	43	29681	7471		37152	64158
Management - maintenance	44	14005	18094		32098	49011
Management - other	45	518			518	1126
Total	46	135564	26765	ű.	162329	222988

Long term insurance business: Linked funds balance sheet

Name of insurer

Scottish Mutual Assurance plc

Total business

Financial year ended

31st December 2005

Units

		Financial year	Previous year
		1	2
Internal linked funds (excluding cross investment)			
Directly held assets (excluding collective investment schemes)	11	537303	
Directly held assets in collective investment schemes of connected companies	12	1792729	
Directly held assets in other collective investment schemes	13	302559	
Total assets (excluding cross investment) (11+12+13)	14	2632591	
Provision for tax on unrealised capital gains	15	3675	
Secured and unsecured loans	16		
Other liabilities	17	22727	
Total net assets (14-15-16-17)	18	2606189	
Directly held linked assets			
Value of directly held linked assets	21	78586	
Total			
Value of directly held linked assets and units held (18+21)	31	2684775	
Surplus units	32	3281	
Deficit units	33		
Net unit liability (31-32+33)	34	2681494	

Long term insurance business : Revenue account for internal linked funds

Name of insurer

Scottish Mutual Assurance plc

Total business

Financial year ended

31st December 2005

Units

		Financial year	Previous year
		1	2
Income			
Value of total creation of units	11	313692	
Investment income attributable to the funds before deduction of tax	12	73299	
Increase (decrease) in the value of investments in the financial year	13	275806	
Other income	14		
Total income	19	662797	
Expenditure			
Value of total cancellation units	21	393393	
Charges for management	22	17746	
Charges in respect of tax on investment income	23	1669	
Taxation on realised capital gains	24	2148	
Increase (decrease) in amount set aside for tax on capital gains not yet realised	25	3669	
Other expenditure	26		
Total expenditure	29	418625	
Increase (decrease) in funds in financial year (19-29)	39	244172	
Internal linked fund brought forward	49	2362016	
Internal linked funds carried forward (39 + 49)	59	2606188	

Long term insurance business : Summary of new business

Name of insurer

Scottish Mutual Assurance plc

Total business

Financial year ended

31st December 2005

Units

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Number of new policyholders/scheme members for direct insurance business						
Regular premium business	11	91959	4228		96187	
Single premium business	12	69	4371		4440	
Total	13	92028	8599		100627	
Amount of new regular premiums						
Direct insurance business	21	53938	10096		64034	
External reinsurance	22					
Intra-group reinsurance	23	2	361		363	
Total	24	53940	10457		64397	
Amount of new single premiums			·			
Direct insurance business	25	3008	148960		151968	
External reinsurance	26				.31000	
Intra-group reinsurance	27	89			89	
Total	28	3097	148960		152057	

Name of insurer

Scottish Mutual Assurance plc

Total business

31st December 2005

Financial year ended

Units £000

UK Life / Direct insurance business

		Regular premium business	ium business	Single premi	Single premium business
Product code number	Product description	Number of policyholders / scheme members	Amount of premiums	Number of policyholders / scheme members	Amount of premiums
-	2	m	4	ĸ	O
325	Level term assurance	10291	3712		
330	Decreasing term assurance	17289	5947		
340	Accelerated critical illness (guaranteed premiums)	38734	21758		
345	Accelerated critical illness (reviewable premiums)	1144	3078		
350	Stand-alone critical illness (guaranteed premiums)	5802	4193		
355	Stand-alone critical illness (reviewable premiums)	503	350		
360	Income protection non-profit (guaranteed premiums)	8026	8699		
500	Life UWP single premium				95
510	Life UWP endowment regular premium - savings		æ		
200	Life property linked single premium			69	2913
710	Life property linked whole life regular premium	6902	8185		
715	Life property linked endowment regular premium - savings	1	ത		

Name of insurer Scottish Mutual Assurance plc

Total business

Financial year ended 31st December 2005

Units £000

UK Life / Reinsurance accepted intra-group

			Τ_		
Single premium business	Amount of premiums	9	41	48	
Single prem	Number of policyholders / scheme members	ıo			
Regular premium business	Amount of premiums	4		2	
Regular prem	Number of policyholders / scheme members	60			
	Product description	2	Life UWP single premium (Abbey National Life)	Life UWP endowment regular premium - (ISA - Abbey National Life))	
	Product code number	1	200	516	

Name of insurer

Scottish Mutual Assurance plc

Total business

Financial year ended

31st December 2005

UK Pension / Direct insurance business Units £000

		Regular prem	Regular premium business	Single premium business	um business
Product code number	Product description	Number of policyholders / scheme members	Amount of premiums	Number of policyholders / scheme members	Amount of premiums
~	2	ю	4	ĸ	ဖ
170	Conventional deferred annuity with-profits - increments (with guaranteed annuity option)		ဖ		513
170	Conventional deferred annuity with-profits - increments (with guaranteed cash option)				52
180	Group conventional deferred annuity with-profits - increments (with guaranteed cash option)		523		237
325	Level term assurance		ō		
400	Annuity non-profit (CPA)			3326	61070
530	Individual pensions UWP - increments		203		344
540	Group money purchase pensions UWP - increments		1069		133
570	Income drawdown UWP (Income withdrawal plan)				353
725	Individual pensions property linked	262	1499	334	10190
730	Individual pensions property linked - increments		899		24169
735	Group money purchase pensions property linked	3966	4837	227	4692
740	Group money purchase pensions property linked - increments		1282		917

Name of insurer

Scottish Mutual Assurance plc

Total business

31st December 2005 Financial year ended

UK Pension / Direct insurance business Units £000

Single premium business	Amount of premiums	9	34360	11930	
Single premi	Number of policyholders / scheme members	v.	460	24	
Regular premium business	Amount of premiums	4			
Regular pre	Number of policyholders / scheme members	က			
	Product description	2	Income drawdown property linked (Income withdrawal plan)	Trustee investment plan	
	Product code number	-	750	755	

Name of insurer

Scottish Mutual Assurance plc

Total business

31st December 2005 Financial year ended

Units £000

UK Pension / Reinsurance accepted intra-group

		T		
Single premium business	Amount of premiums	9		
Single premi	Number of policyholders / scheme members	ro		
Regular premium business	Amount of premiums	4	361	
Regular prem	Number of policyholders / scheme members	٣		
	Product description	8	Individual pensions UWP - increments (Abbey National Life)	
	Product code number		530	

Long term insurance business: Non-linked assets

Name of insurer

Scottish Mutual Assurance plc

Category of assets

With-Profits Sub-Fund

Financial year ended

31st December 2005

Units

		Unadjusted assets	Economic Exposure	Expected income from assets in column 2	Yield before adjustment	Return on assets in financial year
		1	2	3	4	5
Assets backing non-profit liabilities and non-profit capital requirement						
Land and buildings	11					
Approved fixed interest securities	12					
Other fixed interest securities	13					registrating (LL)
Variable interest securities	14				-	The Control of the Co
UK listed equity shares	15					THE STATE OF STREET
Non-UK listed equity shares	16				-	
Unlisted equity shares	17					
Other assets	18					***************************************
Total	19					
Assets backing with-profits liabilities and with-profits capital requirement						
Land and buildings	21					9.29
Approved fixed interest securities	22		1271592	63192	4.11	7.2
Other fixed interest securities	23	1461770	3203863	169594	4.74	8.26
Variable interest securities	24					
UK listed equity shares	25	11026	1759055	58985	5.22	19.81
Non-UK listed equity shares	26	19338	740005	15734	4.02	23.26
Unlisted equity shares	27					
Other assets	28	6201922	719541	3496	0.21	5.64
Total	29	7694056	7694056	311001	4.25	12.33
Overall return on with-profits assets						
Post investment costs but pre-tax	31					12.28
Return allocated to non taxable 'asset shares'	32					12.28
Return allocated to taxable 'asset shares'	33					10.09

Long term insurance business : Non-linked assets

Name of insurer

Scottish Mutual Assurance plc

Category of assets

Other Business Sub-Fund

Financial year ended

31st December 2005

Units

		Unadjusted assets	Economic Exposure	Expected income from assets in column 2	Yield before adjustment	Return on assets in financial year
		1	2	3	4	5
Assets backing non-profit liabilities and non-profit capital requirement						
Land and buildings	11					
Approved fixed interest securities	12		746897	35878	4.11	
Other fixed interest securities	13	798014	1061938	50902	4.75	Contract Section
Variable interest securities	14					Section to a second
UK listed equity shares	15		745	6	1.26	
Non-UK listed equity shares	16	557	693	19	4.75	
Unlisted equity shares	17	4386	4386			odseptopia za
Other assets	18	1170749	159046	5421	3.41	
Total	19	1973706	1973705	92226	4.39	
Assets backing with-profits liabilities and with-profits capital requirement						
Land and buildings	21					
Approved fixed interest securities	22					
Other fixed interest securities	23					
Variable interest securities	24					
UK listed equity shares	25					
Non-UK listed equity shares	26					
Unlisted equity shares	27					
Other assets	28					
Total	29					
Overall return on with-profits assets						
Post investment costs but pre-tax	31					
Return allocated to non taxable 'asset shares'	32	AND STREET			g dar fisterikt et mi Ausgreinsteri	
Return allocated to taxable 'asset shares'	33			The second secon		<u> </u>

Long term insurance business: Fixed and variable interest assets

Name of insurer

Scottish Mutual Assurance plc

Category of assets

With-Profits Sub-Fund

Financial year ended

31st December 2005

Units

		Value of assets	Mean term	Yield before adjustment	Yield after adjustment
		1	2	3	4
UK government approved fixed interest securities	11	1104318	8.39	4.16	4.16
Other approved fixed interest securities	21	167274	7.11	3.75	3.73
Other fixed interest securities	-				
AAA/Aaa	31	861701	6.49	4.44	4.33
AA/Aa	32	872789	2.56	4.57	4.40
A/A	33	835335	8.04	5.08	4.70
BBB/Baa	34	243624	7.65	5.14	4.45
BB/Ba	35	2169	7.98	5.22	3.72
В/В	36				
CCC/Caa	37				
Other (including unrated)	38	388246	3.67	4.79	4.44
Total other fixed interest securities	39	3203864	5.57	4.74	4.47
Approved variable interest securities	41				
Other variable interest securities	51				
Total (11+21+39+41+51)	61	4475456	6.32	4.56	4.37

Long term insurance business: Fixed and variable interest assets

Name of insurer

Scottish Mutual Assurance plc

Category of assets

Other Business Sub-Fund

Financial year ended

31st December 2005

Units

		Value of assets	Mean term	Yield before adjustment	Yield after adjustment
		1	2	3	4
UK government approved fixed interest securities	11	741302	11.24	4.11	4.11
Other approved fixed interest securities	21	5596	12.02	4.71	4.71
Other fixed interest securities					
AAA/Aaa	31	316240	2.58	4.62	4.47
AA/Aa	32	350067	1.08	4.66	4.49
A/A	33	226235	4.20	4.92	4.63
BBB/Baa	34	30628	8.55	5.47	4.72
BB/Ba	35	315	7.98	5.22	3.72
B/B	36				
CCC/Caa	37				
Other (including unrated)	38	138453	1.40	4.82	4.54
Total other fixed interest securities	39	1061938	2.45	4,75	4.53
Approved variable interest securities	41				
Other variable interest securities	51				
Total (11+21+39+41+51)	61	1808836	6.08	4.49	4.36

Long term insurance business : Summary of mathematical reserves

Name of insurer

Scottish Mutual Assurance plc

Total business/subfund

With Profits Sub-Fund

Financial year ended

31st December 2005

Units

		UK Life	UK Pension	Overseas	Total Financial Year	Total Previous Year
		1	2	3	4	5
Gross				_		
Form 51 - with-profits	11	439508	1533698		1973206	
Form 51 - non-profit	12					
Form 52	13	3021221	1356607	891506	5269334	
Form 53 - linked	14					
Form 53 - non-linked	15					
Form 54 - linked	16					
Form 54 - non-linked	17					
Total	18	3460729	2890305	891506	7242540	
Reinsurance - external						
Form 51 - with-profits	21	1216			1216	
Form 51 - non-profit	22	 .				 .
Form 52	23					
Form 53 - linked	24					
Form 53 - non-linked	25					
Form 54 - linked	26					
Form 54 - non-linked	27					
Total	28	1216			1216	
Reinsurance - intra-group						
Form 51 - with-profits	31					
Form 51 - non-profit	32					
Form 52	33					
Form 53 - linked	34					
Form 53 - non-linked	35					
Form 54 - linked	36					
Form 54 - non-linked	37					
Total	38					
Net of reinsurance						
Form 51 - with-profits	41	438292	1533698		1971990	
Form 51 - non-profit	42					
Form 52	43	3021221	1356607	891506	5269334	
Form 53 - linked	44					
Form 53 - non-linked	45					
Form 54 - linked	46				-	
Form 54 - non-linked	47					
Total	48	3459513	2890305	891506	7241324	

Long term insurance business : Summary of mathematical reserves

Name of insurer

Scottish Mutual Assurance plc

Total business/subfund

Other Business Sub-Fund

Financial year ended

31st December 2005

Units

		UK Life	UK Pension	Overseas	Total Financial Year	Total Previous Year
		1	2	3	4	5
Gross						
Form 51 - with-profits	11					
Form 51 - non-profit	12	363053	972909		1335962	
Form 52	13	(1237)	20		(1217)	
Form 53 - linked	14	418191	2263302		2681493	
Form 53 - non-linked	15	32846	34703		67549	
Form 54 - linked	16	9704			9704	
Form 54 - non-linked	17	37			37	
Total	18	822594	3270934		4093528	
Reinsurance - external						
Form 51 - with-profits	21		:			
		00040	467700		567578	
Form 51 - non-profit Form 52	22	99849	467729		20/5/8	
Form 52 - linked	23					
Form 53 - non-linked	24	200			200	
	25	388			388	
Form 54 - linked	26					
Form 54 - non-linked	27	10000	407700		======	
Total	28	100237	467729		567966	
Reinsurance - intra-group						
Form 51 - with-profits	31					
Form 51 - non-profit	32					
Form 52	33					
Form 53 - linked	34					
Form 53 - non-linked	35					•
Form 54 - linked	36					
Form 54 - non-linked	37					
Total	38					
Net of reinsurance						
Form 51 - with-profits	41					
Form 51 - non-profit	42	263204	505180		768384	
Form 52	43	(1237)	20		(1217)	
Form 53 - linked	44	418191	2263302		2681493	
Form 53 - non-linked	45	32458	34703		67161	
Form 54 - linked	46	9704	255		9704	
Form 54 - non-linked	47	37			37	
	''	J,	I .			

Long term insurance business : Summary of mathematical reserves

Name of insurer

Scottish Mutual Assurance plc

Total business/subfund

Bonus Sub-Fund

Financial year ended

31st December 2005

Units

		UK Life	UK Pension	Overseas	Total Financial Year	Total Previous Year
		1	2	3	4	5
Gross					-	
Form 51 - with-profits	11					
Form 51 - non-profit	12	81733			81733	
Form 52	13					
Form 53 - linked	14					
Form 53 - non-linked	15					
Form 54 - linked	16					
Form 54 - non-linked	17					
Total	18	81733			81733	
Reinsurance - external						
Form 51 - with-profits	21					
Form 51 - non-profit	22					
Form 52	23					
Form 53 - linked	24					
Form 53 - non-linked	25					
Form 54 - linked	26					
Form 54 - non-linked	27					
Total	28					
; Otal	20					
Reinsurance - intra-group						
Form 51 - with-profits	31		, ,,,,			
Form 51 - non-profit	32					
Form 52	33					
Form 53 - linked	34					
Form 53 - non-linked	35					
Form 54 - linked	36					
Form 54 - non-linked	37					
Total	38					
Net of reinsurance						
Form 51 - with-profits	41					
Form 51 - non-profit	42	81733			81733	
Form 52	43	3,,00			01733	
Form 53 - linked	44					
Form 53 - non-linked	45					
Form 54 - linked	46					
Form 54 - non-linked	47					
Total	48	81733			81733	

Long term insurance business: Valuation summary of non-linked contracts (other than accumulating with-profits contracts)

Name of insurer Scottish Mutual Assurance plc Total business / subfund With Profits Sub-Fund Name of insurer

31st December 2005 £000 Financial year ended

	~··						Y • · · · · · · · · · · · · · · · · · ·
Amount of mathematical reserves	O	15317	422053	826	1312		
Other liabilities	80	n/a	n/a	n/a	n/a	n/a	
Discounted value of units	7	n/a	n/a	n/a	n/a	n/a	
Nominal value of units	9	n/a	n/a	n/a	n/a	n/a	
Amount of annual office premiums	S	367	14940	2			
Amount of benefit	4	33092	793897	77	4	ဗ	
Number of policyholders / scheme members	က	1337	43930	108	21		
Product description	2	Conventional whole life with-profits OB	Conventional endowment with-profits OB savings	Conventional endowment with-profits OB target cash (with gao)	Miscellaneous conventional with-profits	Miscellaneous conventional with-profits per annum	
Product code number	-	100	120	125	205	205	

Long term insurance business : Valuation summary of non-linked contracts (other than accumulating with-profits contracts)

Name of insurer Scottish Mutual Assurance plc Total business / subfund With Profits Sub-Fund Name of insurer

31st December 2005 Financial year ended

€000

UK Life / Reinsurance ceded external Units

Amount of mathematical reserves	6	749	467	
Other liabilities	80	n/a	n/a	
Discounted value of units	7	n/a	n/a	
Nominal value of units	မ	n/a	n/a	
Amount of annual office premiums	ĸ	6	24	
Amount of benefit	4	1606	806	
Number of policyholders / scheme members	е			
Product description	2	Conventional whole life with-profits OB	Conventional endowment with-profits OB savings	
Product code number	-	100	120	

Long term insurance business: Valuation summary of non-linked contracts (other than accumulating with-profits contracts)

Name of insurer Scottish Mutual Assurance plc Total business / subfund With Profits Sub-Fund

31st December 2005 Financial year ended

£000

UK Pension / Gross Units

Amount of mathematical reserves	6	569	701754	321068	221383	147747	21138	7971	46033	59031	1834	5170	
Other liabilities	80	n/a	п/а	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Discounted value of units	7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	п/а	n/a	n/a	
Nominal value of units	မ	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	п/а	
Amount of annual office premiums	ro.	-	6546	1445	5242			101					
Amount of benefit	4	24	443072	26663	23797	11149	1109	9101	4653	3865			
Number of policyholders / scheme members	က	31	30021	8543	4848	1133	13	325	1252	1065	172		
Product description	2	Conventional pensions endowment with-profits	Conventional deferred annuity with-profits(with guaranteed annuity option) per annum	Conventional deferred annuity with-profits(with guaranteed cash option) per annum	Group conventional deferred annuity with-profits(with guaranteed cash option) per annum	Group conventional deferred annuity with-profits(full profit) per annum	Group conventional deferred annuity with-profits(reversionary bonus) per annum	Group conventional pensions endowment with- profits	Annuity with-profits (CPA)	Annuity with-profits (CPA)(vested full profit)	Miscellaneous conventional with-profits	Additional reserves with-profits OB	
Product code number	1	155	165	165	175	175	175	185	200	200	205	210	

Long term insurance business: Valuation summary of non-linked contracts (other than accumulating with-profits contracts)

Name of insurer Scottish Mutual Assurance plc Total business / subfund Bonus Sub-Fund Name of insurer

31st December 2005 Financial year ended

£000

Units

		· · · · ·	
Amount of mathematical reserves	o	81733	
Other liabilities	&	n/a	
Discounted value of units	7	n/a	
Nominal value of units	9	n/a	
Amount of annual office premiums	2		
Amount of benefit	4	82551	
Number of policyholders / scheme members	3	3027	
Product description	2	Single premium non-profit WL/EA OB (TBB)	
Product code number	-	305	

Long term insurance business: Valuation summary of non-linked contracts (other than accumulating with-profits contracts)

Name of insurer Scottish Mutual Assurance pic Total business / subfund Other Business Sub-Fund Name of insurer

31st December 2005 Financial year ended

€000

	T			T .		1						1	
Amount of mathematical reserves	6	9917	6363	43236	4317		139150	11441	25608	299	10548	1300	
Other liabilities	8	n/a	n/a	n/a	n/a	n/a	n/a	n/a	п/а	n/a	n/a	n/a	
Discounted value of units	7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Nominal value of units	9	n/a	n/a	n/a	n/a	п/а	n/a	п/а	n/a	n/a	n/a	n/a	
Amount of annual office premiums	5	156		27260	15489		107151	10577	16458	848	17067	1054	
Amount of benefit	4	12311	6145	11240818	4642980	4541	20303304	1925191	3215376	150623	644513	39674	
Number of policyholders / scheme members	3	3528		81957	55849		227034	18150	28712	1278	37354	2217	
Product description	2	Regular premium non-profit WL/EA OB	Single premium non-profit WL/EA OB	Level term assurance	Decreasing term assurance	Decreasing term assurance per annum	Accelerated critical illness (guaranteed premiums)	Accelerated critical illness (reviewable premiums)	Stand-alone critical illness (guaranteed premiums)	Stand-alone critical illness (reviewable premiums)	Income protection non-profit (guaranteed premiums)	Income protection non-profit (reviewable premiums)	
Product code number	1	300	305	325	330	330	340	345	350	355	360	365	

Long term insurance business: Valuation summary of non-linked contracts (other than accumulating with-profits contracts)

Name of insurer Scottish Mutual Assurance pic Total business / subfund Other Business Sub-Fund Name of insurer

31st December 2005 Financial year ended

0003

Amount of mathematical reserves	6	11699		986	834	6803	1011	7439	
Other liabilities	8	n/a	n/a	n/a	n/a	п/а	n/a	n/a	
Discounted value of units	7	n/a	n/a	n/a	n/a	e/u	n/a	n/a	
Nominal value of units	မှ	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Amount of annual office premiums	r.	5269					66		
Amount of benefit	4	843	104964	213	15	844	8243		
Number of policyholders / scheme members	8				105	706	1002		
Product description	2	Miscellaneous protection rider	Miscellaneous protection rider per annum	Income protection claims in payment per annum	Deferred annuity non-profit per annum	Annuity non-profit (PLA) per annum	Miscellaneous non-profit	Additional reserves non-profit OB	
Product code number	-	380	380	385	390	395	435	440	

Long term insurance business: Valuation summary of non-linked contracts (other than accumulating with-profits contracts)

Name of insurer Scottish Mutual Assurance plc Total business / subfund Other Business Sub-Fund

31st December 2005 Financial year ended

UK Life / Reinsurance ceded external Units

r 	,	·					·			,			,
Amount of mathematical reserves	O	18	31303	3170		4925	46629	(5554)	16894	161	(1389)	66	
Other liabilities	80	n/a	n/a	n/a	n/a	n/a	n/a	п/а	n/a	n/a	n/a	n/a	
Discounted value of units	7	п/а	n/a	п/а	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Nominal value of units	9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Amount of annual office premiums	22		10801	4340		4546	44026	4437	6811	377	8005	494	
Amount of benefit	4	22	5237321	1750841	29	5398000	13136113	1272573	1906714	95893	494087	30414	
Number of policyholders / scheme members	3												
Product description	2	Regular premium non-profit WL/EA OB	Level term assurance	Decreasing term assurance	Decreasing term assurance per annum	Mortality risk premium reinsurance	Accelerated critical illness (guaranteed premiums)	Accelerated critical illness (reviewable premiums)	Stand-alone critical illness (guaranteed premiums)	Stand-alone critical illness (reviewable premiums)	Income protection non-profit (guaranteed premiums)	Income protection non-profit (reviewable premiums)	
Product code number	-	300	325	330	330	336	340	345	350	355	360	365	

Long term insurance business: Valuation summary of non-linked contracts (other than accumulating with-profits contracts)

Name of insurer Scottish Mutual Assurance plc
Total business / subfund Other Business Sub-Fund
Financial year ended 31st December 2005

0003

UK Life / Reinsurance ceded external

Amount of mathematical reserves	6	2762		354	477	
Other liabilities	80	n/a	n/a	n/a	n/a	
Discounted Ot	7	n/a	n/a	n/a	n/a	
Nominal value of units	9	n/a	n/a	n/a	n/a	
Amount of annual office premiums	2	6/			7	
Amount of benefit	4	140	1570	65	1464	
Number of policyholders / scheme members	3					
Product description	2	Miscellaneous protection rider	Miscellaneous protection rider per annum	Income protection claims in payment per annum	Miscellaneous non-profit	
Product code number	-	380	380	385	435	

Long term insurance business: Valuation summary of non-linked contracts (other than accumulating with-profits contracts)

Name of insurer Scottish Mutual Assurance plc
Total business / subfund Other Business Sub-Fund
Financial year ended 31st December 2005

€000

UK Pension / Gross Units

Amount of mathematical reserves	6	23959	82342	858414	8194	
Other liabilities	8	п/а	n/a	n/a	n/a	
Discounted value of units	7	n/a	n/a	n/a	n/a	
Nominal value of units	6	ה/ם	n/a	n/a	п/а	
Amount of annual office premiums	5	1259			2	
Amount of benefit	4	340256	8518	82817	1930	
Number of policyholders / scheme members	3	10896	2768	39627	8	
Product description	2	Level term assurance	Deferred annuity non-profit per annum	Annuity non-profit (CPA) per annum	Miscellaneous non-profit per annum	
Product code number	1	325	390	400	435	

Long term insurance business: Valuation summary of non-linked contracts (other than accumulating with-profits contracts)

Name of insurer Scottish Mutual Assurance plc Total business / subfund Other Business Sub-Fund Name of insurer

31st December 2005 Financial year ended

£000

Units

UK Pension / Reinsurance ceded external

					····
Amount of mathematical reserves	6	458	467245	26	
Other liabilities	80	п/а	n/a	n/a	
Discounted value of units	7	n/a	n/a	n/a	
Nominal value of units	9	n/a	n/a	n/a	
Amount of annual office premiums	5	37			
Amount of benefit	4	10728	47863		
Number of policyholders / scheme members	m				
Product description	2	Level term assurance	Annuity non-profit (CPA) per annum	Miscellaneous non-profit	
Product code number	-	325	400	435	

Long term insurance business: Valuation summary of accumulating with-profits contracts

Name of insurer Scottish Mutual Assurance plc Total business / subfund With Profits Sub-Fund

31st December 2005 £000 Financial year ended

Amount of mathematical reserves	6	1915435	765164	2335	3152	13597	275215	45783	540	
Other liabilities	80			19		88				
Discounted value of units	7	1915435	765164	2315	3152	13508	275215	45783	540	
Nominal value of units	9	1998448	786843	2315	3152	13504	275137	45783	540	
Amount of annual office premiums	S.			426	824	2776	33922	12062	206	
Amount of benefit	4	1998448	786843	2315	3152	13504	275137	45783	540	
Number of policyholders / scheme members	8	67691								
Product description	2	Life UWP single premium (SMA bonds)	Life UWP single premium (ANL bonds)	Life UWP whole life regular premium (SMA)	Life UWP whole life regular premium (ANL)	Life UWP endowment regular premium - savings (SMA)	Life UWP endowment regular premium - savings (ANL)	Life UWP endowment regular premium - (ISA) (ANL)	Miscellaneous UWP (ANL)	
Product code number	1	200	200	505	505	510	510	516	575	

Long term insurance business: Valuation summary of accumulating with-profits contracts

Scottish Mutual Assurance plc Name of insurer

Total business / subfund With Profits Sub-Fund 31st December 2005 £000 Financial year ended

UK Pension / Gross

	_	т—		1	1	 	1	
Amount of mathematical reserves	o	705619	190394	339654	19	78657	42264	
Other liabilities	80	4113		2108				
Discounted value of units	7	701506	190394	337546	6	78657	42264	
Nominal value of units	မ	647240	190383	296007	19	79947	43420	
Amount of annual office premiums	ı,	19594	8617	13563	4			
Amount of benefit	4	647240	190383	296007	10	79947		
Number of policyholders / scheme members	8							
Product description	2	Individual pensions UWP (SMA)	Individual pensions UWP (ANL)	Group money purchase pensions UWP (SMA)	Group money purchase pensions UWP (ANL)	Income drawdown UWP (income withdrawal plan)	Trustee investment plan UWP	
Product code number	-	525	525	535	535	570	571	

Long term insurance business: Valuation summary of accumulating with-profits contracts

Scottish Mutual Assurance plc Name of insurer

Total business / subfund With Profits Sub-Fund

31st December 2005 £000 Financial year ended

Overseas (n/a) / Gross

		,			 		
Amount of mathematical reserves	O	29899	59850	801757			
Other liabilities	ဆ						
Discounted value of units	7	29899	59850	801757			
Nominal value of units	မှ	30958	62766	839024			
Amount of annual office premiums	មា					-	
Amount of benefit	4	30958	62766	839024			
Number of policyholders / scheme members	3						
Product description	2	Life UWP single premium (SMI with profit bond Sterling)	Life UWP single premium (SMI woth profit bond Dollar)	Life UWP single premium (SMI with profit bond Euro)			
Product code number	1	200	500	200			

Long term insurance business: Valuation summary of accumulating with-profits contracts

Scottish Mutual Assurance plc Name of insurer

Total business / subfund Other Business Sub-Fund

31st December 2005 £000 Financial year ended

UK Life / Gross

_	T	[C	
Amount of mathematical reserves	6	(1237)	
Other liabilities	80	(1237)	
Discounted value of units	L		·
Nominal value of units	9		
Amount of annual office premiums	5		
Amount of benefit	4	19934	
Number of policyholders / scheme members	m		
Product description	2	Life UWP single premium (SMA bonds)	
Product code number	1	200	

Long term insurance business: Valuation summary of accumulating with-profits contracts

Name of insurer Scottish Mutual Assurance plc Total business / subfund Other Business Sub-Fund

31st December 2005 £000 Financial year ended

UK Pension / Gross

Amount of mathematical reserves	6	20	
Other liabilities	æ	20	
Discounted value of units	7		
Nominal value of units	9		
Amount of annual office premiums	s		
Amount of benefit	4		
Number of policyholders / scheme members	3		
Product description	2	Trustee investment plan UWP (corporate investment account)	
Product code number	7	571	

Long term insurance business: Valuation summary of property linked contracts

Scottish Mutual Assurance plc Name of insurer

Total business / subfund Other Business Sub-Fund Financial year ended

31st December 2005 £000

UK Life / Gross

		,						
Amount of mathematical reserves	O	329824	78210	35871	166	3681	3286	
Other liabilities	8	(3012)	31436	256	166	13	3286	
Discounted value of units	7	332835	46775	34913		3668		
Nominal value of units	9	332835	46775	34913		3668		
Amount of annual office premiums	5		76373	3251	36	1858	892	
Amount of benefit	4	345347	16311109	208047		325382		
Number of policyholders / scheme members	3	14612	122475	5647		3678		
Product description	2	Life property linked single premium	Life property linked whole life regular premium	Life property linked endowment regular premium - savings	Miscellaneous protection rider (waiver of premium)	Miscellaneous property linked (term assurance)	Additional reserves property linked	
Product code number	-	700	710	715	790	795	800	

Long term insurance business: Valuation summary of property linked contracts

Scottish Mutual Assurance plc Name of insurer

Total business / subfund Other Business Sub-Fund

31st December 2005 £000 Financial year ended

Units

UK Life / Reinsurance ceded external

Amount of mathematical reserves	6					388	
Other liabilities	æ					388	
Discounted value of units	7						
Nominal value of units	9						
Amount of annual office premiums	ıc		97			388	
Amount of benefit	4	2877	7526346	224	182382		
Number of policyholders / scheme members	ო						
Product description	2	Life property linked single premium	Life property linked whole life regular premium	Life property linked endowment regular premium - savings	Miscellaneous property linked (term assurance)	Additional reserves property linked (extra premium - life and PHI)	
Product code number	1	700	710	715	795	800	

Long term insurance business: Valuation summary of property linked contracts

Name of insurer Scottish Mutual Assurance plc

Total business / subfund Other Business Sub-Fund

Financial year ended 31st December 2005

0003

UK Pension / Gross

Amount of mathematical reserves	o	952448	480070	408380	453110	1254	1040	1704				
Other liabilities	8	(17086)	68860	(20762)	(307)	1254	1040	1704				
Discounted value of units	7	969534	411210	429141	453417							
Nominal value of units	9	972182	411211	429141	453417							
Amount of annual office premiums	r.	36904	36341			265						
Amount of benefit	4	1002858	423213	430544							***	
Number of policyholders / scheme members	8	120769	163114	6287								
Product description	2	Individual pensions property linked	Group money purchase pensions property linked	Income drawdown property linked	Trustee investment plan	Miscellaneous protection rider	Miscellaneous property linked	Additional reserves property linked				
Product code number	-	725	735	750	755	790	795	800				

Long term insurance business: Valuation summary of property linked contracts

Name of insurer Scottish Mutual Assurance plc
Total business / subfund Other Business Sub-Fund

Financial year ended 31st December 2005

0003

UK Pension / Reinsurance ceded external

Amount of mathematical reserves	6			
Other liabilities	8			
Discounted value of units	7			
Nominal value of units	9			
Amount of annual office premiums	ıo	ဧ		
Amount of benefit	4	2948		
Number of policyholders / scheme members	က			
Product description	2	Individual pensions property linked	Group money purchase pensions property linked	
Product code number	-	725	735	

Long term insurance business: Valuation summary of index linked contracts

Scottish Mutual Assurance plc Name of insurer

Total business / subfund Other Business Sub-Fund

31st December 2005 £000 Financial year ended

UK Life / Gross

Amount of mathematical reserves	o	5529	4212	
Other liabilities	60	13	24	
Discounted value of units	7	5516	4188	
Nominal value of units	g	5516	4188	
Amount of annual office premiums	rO.			
Amount of benefit	4	5157	4013	
Number of policyholders / scheme members	ю	275	138	
Product description	2	Life index linked single premium (income bond - tranche 12)	Life index linked single premium (income bond - tranche 13)	
Product code number	-	006	006	

(Sheet 1)

Long term insurance business: Unit prices for internal linked funds

Name of insurer

Scottish Mutual Assurance plc

Total Business

Financial year ended

31st December 2005

Change in price during year	8	6.22	2.49	0.29	2.69	3.76	17.45	20.98	29.09	5.61	17.03	20.62	16.73	7.60	
Price at current valuation date		1.155927	1.210099	1.173197	2.506367	1.04812	31.890524	7.860862	4.152109	4.014081	4.154138	2.057591	2.159626	2.526871	
Price at previous valuation date	9	1.088272	1.180675	1.169813	2.440706	1.010168	27.151399	6.497518	3.216323	3.800721	3.54962	1.705878	1.850126	2.348408	
Unit mgmt charge	ıc	69.36743	67.38953	38.61714	274.98939		(19.2769)	(6.03977)	(30.93029)	63.63797	1078.66592	3.76156	38.21874	1.31686	
Main series	4	0	0	0	0	0	0	0	0	0	0	0	0	0	
Net assets	က	7026	7086	3510	25244	532	4645	10040	2913	24091	134647	1642	16528	569	
Type of fund	2	04 - life - other managed fund	06 - life - overseas equity	06 - life - overseas equity	04 - life - other managed fund	02 - life - balanced managed fund	06 - life - overseas equity	02 - life - balanced managed fund	02 - life - balanced managed fund						
Fund name		Life Corporate Bond	Life Managed 100	Life Managed 95	Life Cash	Cash Plus Life Fund	Unit Endowment	Life European	Life Far Eastern	Life Gilts & Fixed interest	Life Growth	Pegasus Aggressive Life	Pegasus Balanced Life	Pegasus Cautious Life	

Long term insurance business: Unit prices for internal linked funds

Scottish Mutual Assurance plc

Total Business

Financial year ended 31st December 2005

											_					
Change in price during year	60	21.55	34.09	16.24	20.93	7.88	6.77	20.85	18.90	9.13	20.97	15.60	19.56	24.81		
Price at current valuation date	7	4.648975	1.3896	5.308726	3.679468	4.138711	.721797	4.879248	1.300632	1.253028	1.201391	1.770232	1.669995	1.47643		
Price at previous valuation date	ဖ	3.824643	1.036289	4.567015	3.042563	3.836518	.67603	4.037313	1.09385	1.148199	.993126	1.531382	1.396757	1.182913		
Unit mgmt charge	rc.	(3.2401)	(.03101)	(.00531)	192.23367	888.50047	15717	(.00135)	7.08071	22.75503	5.41701	3.80951	4.47156	96088		
Main series	4	0	0	0	0	0	0	0	0	0	0	0	0	0		
Net assets	င	2758	1284	2061	24680	100638	4	8911	908	2444	638	418	298	93	-	
Type of fund	2	06 - life - overseas equity	03 - life - defensive managed fund	06 - life - overseas equity	05 - life - UK equity	05 - life - UK equity	04 - life - other managed fund	05 - life - UK equity	05 - life - UK equity	05 - Ilfe - UK equity	06 - life - overseas equity					
Fund name		Life International	Life Japanese	Life North American	Life Opportunity	Life Safety	Life Technology	Life UK Equity	ABN AMRO Equity income Life	ABN AMRO Higher Income Life	ABN AMRO UK Growth Life	Artemis UK Smaller Cos Life	Artemis UK Special Sits Life	Attica Europe (Ex UK) Life		

(Sheet 3)

Long term insurance business: Unit prices for internal linked funds

Name of insurer

Scottish Mutual Assurance plc

Total Business

Financial year ended

Units £000

31st December 2005

Change in price during year	8	33.67	36.17	5.80	18.25	14.03	15.28	24.23	19.99	24.74	18.20	22.89	21.15	12.31	
Price at current valuation date		1.72083	1.460471	1.138529	1.327897	1.215399	1.179104	1.192324	1.063046	1.623866	1.213771	1,539648	1.421785	.918471	
Price at previous valuation date	ဖ	1.287403	1.07255	1.076079	1.122926	1.065817	1.022782	.959763	.885925	1.301842	1.026872	1.252897	1.173527	.817816	
Unit mgmt charge	22	.52193	46537	2.63908	36175	1.69573	3.25916	1.18723	7.57392	10.06417	11.60937	37.19857	9.63458	3.13647	
Main series	4	0	0	0	0	0	0	0	0	0	0	0	0	0	
Net assets	3	57	99	222	63	176	291	128	877	1230	1360	4164	1105	360	
Type of fund	2	06 - life - overseas equity	06 - life - overseas equity	04 - life - other managed fund	05 - life - UK equity	06 - life - overseas equity	05 - life - UK equity	06 - life - overseas equity	06 - life - overseas equity	06 - life - overseas equity	02 - life - balanced managed fund	05 - life - UK equity	02 - life - balanced managed fund	05 - life - UK equity	
Fund name	l	Attica Far East (ex Japan) Life	Attica Japan Life	Attica UK Bond Life	Attica UK Equity Life	Attica US Equity Life	Baillie Gifford British 350 Life	Baillie Gifford Pacific Life	Fidelity American Life	Fidelity European Life	Fidelity Managed Life	Fidelity Special Sits Life	Fidelity Wealthbuilder Life	Framlington Health Life	

Long term insurance business: Unit prices for internal linked funds

Scottish Mutual Assurance plc

Total Business

Financial year ended

31st December 2005

			-		+		-	1		-					
Change in price during year	80	21.06	36.46	47.28	5.41	21.64	18.78	7.18	18.13	13.71	13.72	7.84	14.06	22.88	
Price at current valuation date	7	1.063801	1.787614	1.824708	1.112744	1.235297	1.517002	1.167627	1.380043	1.295881	1.55773	1.201605	1.124484	1.553109	
Price at previous valuation date	9	307878.	1.310018	1.238902	1.055591	1.015495	1.277161	1.089418	1.168258	1.139599	1.369742	1.114246	.98588	1.263885	
Unit mgmt charge	ro.	2.9315	1.06708	1.36948	13.15648	6.43284	1.93764	8.99886	2.56106	8.34329	11.17844	32.00017	2.16082	2.83621	
Main series	4	0	0	0	0	0	0	0	0	0	0	0	0	0	
Net assets	3	348	136	143	1362	797	212	933	302	296	1220	4426	243	306	
Type of fund	2	05 - life - UK equity	06 - life - overseas equity	06 - life - overseas equity	04 - life - other managed fund	06 - life - overseas equity	05 - life - UK equity	03 - life - defensive managed fund	01 - life - stock market managed fund	02 - life - balanced managed fund	05 - life - UK equity	07 - life - property	02 - life - balanced managed fund	05 - life - UK equity	
Fund name		Framlington UK Growth Life	First State Global Emerging Markets Life	First State Global Opportunities Life	Gartmore Corporate Bond Life	Gartmore European Selected Opp Life	Gartmore UK Focus Life	Inscape Cautious Growth Life	Inscape Higher Growth Life	Inscape Steady Growth Life	Lion Trust First Income Life	Morley Commercial Property Fund	Merrill Lynch Managed Life	Merrill Lynch UK Smaller Cos Life	

(Sheet 5)

Long term insurance business: Unit prices for internal linked funds

Name of insurer

Scottish Mutual Assurance plc

Total Business

Financial year ended

nded 31st December 2005

Fund name	Type of fund	Net assets	Main series	Unit mgmt charge	Price at previous valuation date	Price at current valuation date	Change in price during
-	2	က	4	w	9	7	•
Merrill Lynch UK Value Life	05 - life - UK equity	374	0	2.79165	1.080069	1.331496	23.28
Multi Manager Balanced Fund	04 - life - other managed fund	4240	0		1.01675	1.152164	13.32
Multi Manager Cautious Fund	04 - life - other managed fund	1812	0		.997392	1.068363	7.12
Multi Manager Equity Fund	06 - life - overseas equity	818	0		1.032988	1.227965	18.88
Multi Manager Bond Fund	04 - life - other managed fund	1195	0		.997118	1.046353	4.94
Multi Manager Growth Fund	02 - life - balanced managed fund	773	0		1.027439	1.186783	15.51
Newton Higher Income Life	04 - life - other managed fund	1904	. 0	17.39652	1.321595	1.540911	16.59
Newton Income Life	05 - life - UK equity	1938	0	17.29146	1.02673	1.197666	16.65
Newton Managed Life	02 - life - balanced managed fund	1838	0	16.25912	1.007598	1.177011	16.81
Newton Oriental Life	06 - life - overseas equity	275	0	2.35088	1.023804	1.34099	30.98
Invesco Perpetual Global Bond Life	04 - life - other managed fund	892	0	8.51263	1.083699	1.141027	5.29
Invesco Perpetual Higher Income Life	04 - life - other managed fund	4767	0	40.40992	1.197091	1.485902	24.13
Invesco Perpetual Managed Life	02 - life - balanced managed fund	1563	0	14.40167	1.126844	1.327	17.76

(Sheet 6)

Long term insurance business: Unit prices for internal linked funds

Name of insurer

Scottish Mutual Assurance plc

Total Business

Financial year ended

Units £000

31st December 2005

Change in price during year	80	24.48	16.72	11.29	16.13	18.21	20.08	21.83	4.03	16.91	21.84	20.51	20.91	8.47	
Price at current valuation date	2	1.855093	1.082836	1.964986	2.260839	2.426757	3.296512	1.977656	1.550647	6.250544	11.209559	5.617583	3.405712	1.122224	
Price at previous valuation date	9	1.490264	927736	1.76557	1.946841	2.052888	2.745163	1.62334	1.490548	5.346558	9.199979	4.661489	2.816766	1.034587	
Unit mgmt charge	S	12.84495	.05149	7.54956	53.23798	13.47411	9.02198							1.0997	
Main series	4	0	0	0	0	0	0	0	0	0	0	0	0	0	
Net assets	ო	1385	9	269	4847	1294	824	1085	289	700	3230	1181	349	722	
Type of fund	2	05 - life - UK equity	06 - life - overseas equity	04 - life - other managed fund	14 - individual pension - other managed fund										
Fund name		Schroders UK Mid 250 Life	Schroders Medical Discovery Life	3001	3002	3003	3012	3051	3066	3072	3085	3087	3088	Corporate Bond Pension Fund	

(Sheet 7)

Long term insurance business: Unit prices for internal linked funds

Name of insurer

Scottish Mutual Assurance plc

Total Business

Financial year ended

ended 31st

31st December 2005

Fund name	Type of fund	Net assets	Main series	Unit mgmt charge	Price at previous valuation date	Price at current valuation date	Change in price during year
-	7	က	4	2	9	7	0
Pension FTSE 100	14 - individual pension - other managed fund	7045	0	72.77525	1.468634	1.560634	6.26
Pension FTSE 95	14 - individual pension - other managed fund	11456	0	112.86598	1.090964	1.289131	18.16
Pension Managed 100	14 - individual pension - other managed fund	52053	0	570.1835	1.604863	1.658521	3.34
Pension Managed 95	14 - individual pension - other managed fund	189125	0	2086.18265	1.857646	1.871135	0.73
Pension Cash	14 - individual pension - other managed fund	201915	0	2229.34805	3.387443	3.507842	3.55
Pension Trustee Cash Fund	14 - individual pension - other managed fund	43709	0	258.01967	1.020612	1.064306	4.28
Pension Equity Tracker	15 - individual pension - UK equity	7626	0	15.65068	.804015	.978624	21.72
Pension European	16 - individual pension - overseas equity	64716	0	.06453	6.400579	7.94304	24.10
Pension Gilts and Fixed Interest	14 - individual pension - other managed fund	09209	0	148.04168	5.282673	5.651328	6.98
Pension Growth	12 - individual pension - balanced managed fund	523478	0	4300.1317	4.264843	5.062675	18.71
Pension Halifax	14 - individual pension - other managed fund	93509	0	705.7824	4.225465	4.569709	8.15
					1		

Long term insurance business: Unit prices for internal linked funds

Scottish Mutual Assurance plc

Total Business

Financial year ended

31st December 2005

0003	
Jnits	

ge in		26.09	38.72	34.47	10.42	19.02	23.52	9.78	18.82	10.91	3.15	4.32	
Change in price during year	80					1							
Price at current valuation date	7	5.040911	1.344893	4.965536	1.560635	7.298508	4.532738	5.792732	1.2116	1.1332	1.1025	1.552291	
Price at previous valuation date	ø	3.997972	969517	3.69267	1.413322	6.132234	3.669574	5.276819	1.0197	1.0217	1.0688	1.488078	
Unit mgmt charge	w	(29.2392)	6200.	(154.636)	58.57394	.72311	1017.33244	1185.238					
Main series	4	0	0	0	0	0	0	0	0	0	0	0	
Net assets	က	30590	12487	20710	6834	24920	127677	137667	1893	3736	425	341	
Type of fund	2	16 - individual pension - overseas equity	16 - individual pension - overseas equity	16 - individual pension - overseas equity	14 - individual pension - other managed fund	16 - individual pension - overseas equity	16 - individual pension - overseas equity	13 - individual pension - defensive managed fund	14 - individual pension - other managed fund	14 - individual pension - other managed fund	14 - individual pension - other managed fund	14 - individual pension - other managed fund	
Fund name		Pension International	Pension Japanese	Pension Far Eastern	Pension Long Gifts	Pension North American	Pension Opportunity	Pension Safety	Pension Full Participation	Pension Higher Protection	Pension Select Income	TIA Pooled Cash	

Long term insurance business: Unit prices for internal linked funds

Scottish Mutual Assurance plc

Total Business

Financial year ended

31st December 2005

Change in price during year	8	8.97	24.53	35.13	8.36	11.52	9.37	39.60	12.24	4.23	1.55	20.74	
Price at current valuation date	7	1.464995	1.192896	1.540643	1.502123	2.020932	1.682839	.922651	1.368714	1,487311	1.294622	1.040411	
Price at previous valuation date	9	1.344434	.95795	1.140122	1.386282	1.812248	1.53869	9660996	1.219493	1.42694	1.274877	.861674	
Unit mgmt charge	2		(23.00545)	(11.62641)	(84.37359)	(21.68124)	(70.18315)	(11.95824)				(21.52565)	
Main series	4	0	0	0	0	0	0		0	0	0	0	
Net assets	3	45305	17550	9021	25562	6843	21436	9256	6924	890	826	16603	
Type of fund	2	14 - individual pension - other managed fund	16 - individual pension - overseas equity	16 - individual pension - overseas equity	14 - individual pension - other managed fund	14 - individual pension - other managed fund	14 - individual pension - other managed fund	16 - individual pension - overseas equity	12 - individual pension - balanced managed fund	14 - individual pension - other managed fund	14 - individual pension - other managed fund	16 - individual pension - overseas equity	
Fund name	1	TIA Pooled Corporate Bond	TIA Pooled European	TIA Pooled Far Eastern	TIA Pooled UK Gilts and Fixed Interest	TIA Pooled Long Gilt	TIA Pooled Index linked Gilt	TIA Pooled Japanese	TIA Pooled Managed	TIA Pooled Managed 100 Guarantee	TIA Pooled Managed 95 Guarantee	TIA Pooled North American	

Long term insurance business: Unit prices for internal linked funds

Scottish Mutual Assurance plc

Total Business

Financial year ended 31st December 2005

Fund name	Type of fund	Net assets	Main series	Unit mgmt charge	Price at previous valuation date	Price at current valuation date	Change in price during year
	2	က	4	S	9	7	80
TIA Quarriers Pension Fund	#N/A	20255	0			1.183324	
TIA Staff Pension Scheme	14 - individual pension - other managed fund	173412	0		1.184126	1.388598	17.27
TIA Pooled UK Equity	15 - individual pension - UK equity	55604	0		1.274257	1.582623	24.20
Pension UK Equity	15 - individual pension - UK equity	104126	0	(.02693)	4.245748	5.138149	21.02
ABN AMRO Equity Income Pension	15 - individual pension - UK equity	3842	0	30.72513	1.311461	1.61495	23.14
ABN AMRO Higher Income Pension	14 - individual pension - other managed fund	4212	0	28.12457	1.185325	1.290254	8.85
ABN AMRO UK Growth Pension	15 - individual pension - UK equity	969	0	3.59774	1.270821	1.593623	25.40
Artemis UK Smaller Cos Pension	15 - Individual pension - UK equity	2118	0	19.65039	1.646916	1.955572	18.74
Artemis UK Special Sits Pension	15 - individual pension - UK equity	3345	0	29.83918	1.51009	1.861446	23.27
Attica Europe (Ex UK) Pension	16 - individual pension - overseas equity	98	0	.62902	1.297862	1.636575	26.10
Attica Far East (ex Japan) Pension	16 - individual pension - overseas equity	31	0	.22834	1.385617	1.918548	38.46
Attica Japan Pension	16 - individual pension - overseas equity	39	0	.26851	1.117956	1.596453	42.80

Long term insurance business: Unit prices for internal linked funds

Scottish Mutual Assurance plc

Total Business

Financial year ended

Units **£000**

505

31st December 2005

at Change in price on during year	60	1.128922 7.35	1.408954 20.17	1.202033 16.67	1,435004 17.54	1.575674 29.09	1.22374 21.90	1.977455 29.42	1.820451 26.87	1.495945 26.47	1.201729 22.33	1.404542 14.82	1.355619 23.96	
Price at current valuation date	7										98238 1.20			
Price at previous valuation date	ဖ	75 1.051589	1.172472	1.030278	1.220873	1.220627	1.003919	1.527904	1.434908	1.18284		36 1.223273	1.093573	
Unit mgmt charge	w	2.96875	2.7076	.25981	11.28047	5.03135	36.8648	36.65086	99.57181	23.64802	193.85436	5.09736	6.20543	
Main series	4	0	0	2 0	2 0	0 6	0 8	0	4 0	0	0 9	9 0	0 6	
Net assets	က	301	329	32	1312	629	4078	5074	12324	2841	23376	558	828	
Type of fund	2	14 - individual pension - other managed fund	15 - individual pension - UK equity	16 - individual pension - overseas equity	12 - individual pension - balanced managed fund	16 - individual pension - overseas equity	15 - Individual pension - UK equity							
Fund name	1	Attica UK Bond Pension	Attica UK Equity Pension	Attica US Equity Pension	Baillie Gifford British 350 Pension	Baillie Gifford Pacific Pension	Fidelity American Pension	Fidelity European Pension	Fidelity Special Sits Pension	Fidelity Wealthbuilder Pension	SMA Fidelity Managed Pension	Framiington Health Pension	Framlington UK Growth Pension	

(Sheet 12)

Long term insurance business: Unit prices for internal linked funds

Name of insurer

Scottish Mutual Assurance plc

Total Business

Financial year ended

31st December 2005

Change in price during year	80	42.88	55.90	6.97	25.67	22.42	10.28	21.19	16.22	15.80	9.35	17.20		
Price at current valuation date	7	1.893753	2.000335	1.125552	1.604396	1.664284	1.195237	1.417977	1.315831	1.150707	1.220143	.961257	3	
Price at previous valuation date	9	1.325428	1.283087	1.05218	1.276634	1.359508	1.083854	1.17002	1.132143	.993727	1.115794	.820175		
Unit mgmt charge	ເດ	7.12395	8.95386	38.24059	18.41086	10.97906	10.30507	.84965	13.11715	11.30099	132.3625	56.67722		
Main series	4	0	0	0	0	0	0	0	0	0	0	0		
Net assets	8	1146	1309	5403	2371	1190	241	51	1148	1329	21583	7410		
Type of fund	2	16 - individual pension - overseas equity	16 - individual pension - overseas equity	14 - individual pension - other managed fund	16 - individual pension - overseas equity	15 - individual pension - UK equity	13 - individual pension - defensive managed fund	11 - individual pension - stock market managed fund	12 - individual pension - balanced managed fund	15 - individual pension - UK equity	17 - individual pension - property	12 - individual pension - balanced managed fund		
Fund name		First State Global Emerging Markets Pension	First State Global Opportunities Pension	Gartmore Corporate Bond Pension	Gartmore European Selected Opp Pension	Gartmore UK Focus Pension	Inscape Cautious Growth Pension	Inscape Higher Growth Pension	Inscape Steady Growth Pension	Liontrust First Income Pension	Morley Commercial Property Pension	SMA Merrill Lynch Managed Pension		

Long term insurance business: Unit prices for internal linked funds

Scottish Mutual Assurance plc

Total Business

Financial year ended

31st December 2005

Change in price during	00	27.78	28.63	17.30	8.96	23.12	6.19	18.60	16.17	18.01	36.37	17.89	
Price at current valuation date	7	2.136572	1.659972	1.194505	1.10009	1.267893	1.071715	1.213139	1.55599	1.488485	1.678536	1.012052	
Price at previous valuation date	9	1.672071	1.290454	1.018291	1.00959	1.029793	1.009235	1.022884	1.339352	1.26131	1.230853	.858453	
Unit mgmt charge	ıc	7.83609	2.3978						51.47081	28.97394	16.40797	359.77887	
Main series	4	0	0	0	0	0	0	0	0	0	0	0	
Net assets	ဗ	1083	415	3313	2108	364	713	792	6718	3962	2395	45879	
Type of fund	2	15 - individual pension - UK equity	15 - individual pension - UK equity	13 - individual pension - defensive managed fund	14 - individual pension - other managed fund	16 - individual pension - overseas equity	14 - individual pension - other managed fund	16 - individual pension - overseas equity	14 - individual pension - other managed fund	15 - individual pension - UK equity	16 - individual pension - overseas equity	11 - individual pension - stock market managed fund	
Fund name	-1	Merrill Lynch UK Smaller Cos Pension	Merrill Lynch UK Value Pension	Multi Manager Balanced Pension	Multi Manager Cautious Pension	Multi Manager Equity Pension	Multi Manager Bond Pension	Multi Manager Growth Pension	Newton Higher Income Pension	Newton Income Pension	Newton Oriental Pension	SMA Newton Managed Pension	

Long term insurance business: Unit prices for internal linked funds

Scottish Mutual Assurance plc

Total Business

Financial year ended

31st December 2005

Fund name	Type of fund	Net assets	Main series	Unit mgmt charge	Price at previous valuation date	Price at current valuation date	Change in price during
	2	m	4	S.	9	7	80
Invesco Perpetual Global Bond Pension	14 - individual pension - other managed fund	3482	0	32.08632	1.119636	1.191009	6.37
Invesco Perpetual Higher Income Pension	14 - individual pension - other managed fund	11752	0	82.86034	1.252323	1.587442	26.76
SMA Perpetual Managed Pension	12 - individual pension - balanced managed fund	23840	0	186.5198	1.130805	1.371498	21.29
Schroders UK Mid 250 Pension	15 - individual pension - UK equity	7308	0	55.77943	1.52414	1.96048	28.63
Schroders Medical Discovery Pension	16 - individual pension - overseas equity	36	0	.32658	.914667	1.084827	18.60
3501	14 - individual pension - other managed fund	1482	0	11.08791	1.833578	2.068897	12.83
3502	14 - individual pension - other managed fund	13483	0	94.05329	1.958052	2.336878	19.35
3503	14 - individual pension - other managed fund	3840	0	40.98972	1.829874	2.206842	20.60
3551	14 - individual pension - other managed fund	142	0		2.008896	2.501799	24.54
3563	14 - individual pension - other managed fund	2221	0		3.354128	4.076908	21.55
3575	14 - individual pension - other managed fund	3824	0	41.74248	3.134698	3.478223	10.96
and the state of t							

Long term insurance business : Unit prices for internal linked funds

Scottish Mutual Assurance plc

Total Business

Financial year ended

31st December 2005

Change in price during year	80	11.64	23.19	25.83	13.19	23.94	18.47	
Price at current valuation date	7	2.856856	1.447337	6.774618	5.449275	6.163446	1.824978	
Price at previous valuation date	9	2.558985	1.174919	5.383868	4.814335	4.972884	1.540512	
Unit mgmt charge	ro.	24,05334					6.12835	
Main series	4	0	0	0	0	0	0	
Net assets	က	2326	459	2108	7105	4537	656	
Type of fund	2	14 - individual pension - other managed fund	14 - individual pension - other managed fund	14 - individual pension - other managed fund	14 - individual pension - other managed fund	14 - individual pension - other managed fund	14 - individual pension - other managed fund	
Fund name		3576	3580	3583	3584	3585	3586	

Long term insurance business : index linked business

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

31st December 2005

Units

Type of assets and liabilities	Name of index link	Value of assets or liabilities	Gross derivative value
	1	2	3
Balanced Accumulation unit trust (TIB 12)	Euro Stoxx 50	5372	
Euro Stoxx 50 Derivatives (TIB 12)	Euro Stoxx 50	144	5516
Sub total assets		5516	
Sub total liabilities			
Sub total net assets		5516	
Balanced Accumulation unit trust (TIB 13)	FTSE 100	3842	
FTSE 100 Derivatives (TIB 13)	FTSE 100	346	4188
Sub total assets		4188	
Sub total liabilities			
Sub total net assets		4188	
Total assets		9704	n/a
Total liabilities			n/a
Net total assets		9704	n/a

Long-term insurance business - analysis of valuation interest rates

Name of insurer

Scottish Mutual Assurance plc

Total business / subfund With Profits Sub-Fund

Financial year ended

31st December 2005

Units

Product group	Net mathematical reserves	Net valuation interest rate	Gross valuation interest rate	Risk adjusted yield on matching assets
1	2	3	4	5
UK Life WPSF Form 51, Assurances, 3.05	436980	3.05	3.59	3.96
UK Life WPSF Form 51, Miscellaneous	1312			3.96
UK Pension WPSF Form 51, Assurances, 3.65	8540	3.65	3.65	3.96
UK Pension WPSF Form 51, Deferred annuity, 3.65	1413091	3.65	3.65	3.96
UK Pension WPSF Form 51, Annuities, 3.75	106093	3.75	3.75	3.96
UK Pension WPSF Form 51, Miscellaneous	7004			3.96
UK Life Form 52 UWP, Assurances	2975437	3.15	3.71	3.96
UK Life Form 52 UWP, ANL ISA	45783	3.65	3.65	3.96
Overseas Life Form 52 UWP Life, SMI	891506	3.70	3.70	3.96
UK Life Form 52 UWP Pensions	1356607	3.65	3.65	3.96
Total:	7242353	n/a	n/a	n/a

Long-term insurance business - analysis of valuation interest rates

Name of insurer

Scottish Mutual Assurance plc

Total business / subfund Other Business Sub-Fund

Financial year ended

31st December 2005

Units

Product group	Net mathematical reserves	Net valuation interest rate	Gross valuation interest rate	Risk adjusted yield on matching assets
1	2	3	4	5
UL Life OBSF Form 51, Assurances, 3.70	17339	3.70	3.70	4.36
UL Life OBSF Form 51, Assurances, 3.00	133222	3.00	3.75	4.36
UK Life OBSF Form 51, Miscellaneous	24106			4.36
UK Life OBSF Form 51, Annuities, 4.15	6803	4.15	4.15	4.36
UK Life BSF Form 51, Assurances, 0.00	81733			4.36
UK Pension OBSF Form 51, Deferred Annuity, 3.70	82342	3.70	3.70	4.36
UK Pension OBSF Form 51, Term Assurances, 3.70	23501	3.70	3.70	4.36
UK Pension OBSF Form 51, Annuities, 4.15	391169	4.15	4.15	4.36
UK Pension OBSF Form 51, Miscellaneous	8168			4.36
UL Life OBSF Form 52, 53 & 54 Sterling Reserves	31091	3.80	3.80	4.36
UK Pension OBSF Form 52, 53 & 54 Sterling Reserves	32430	3.80	3.80	4.36
UL Life OBSF Form 53, Miscellaneous	166			4.36
UK Pension OBSF Form 53, Miscellaneous	2294			4.36
Total:	834364	n/a	n/a	n/a

Name of insurer

Scottish Mutual Assurance plc

Total business/subfund Long Term Fund

Financial year ended

31st December 2005

Units

		Financial year	Previous year
		1	2
Valuation result			
Fund carried forward	11	10933619	11662002
Bonus payments in anticipation of a surplus	12	39697	43514
Transfer to non-technical account	13	501290	
Transfer to other funds/parts of funds	14		
Subtotal (11 to 14)	15	11474606	11705516
Mathematical reserves	21	10766887	11546784
Surplus including contingency and other reserves held towards the solvency margin (deficiency) (15-21)	29	707719	158732
Composition of Surplus			
Balance brought forward	31	115204	451463
Transfer from non-technical account	32		198854
Transfer from other funds/parts of funds	33		
Surplus arising since the last valuation	34	592516	(491585
Total	39	707720	158732
Distribution of Surplus			
Bonus paid in anticipation of a surplus	41	39697	43514
Cash bonuses	42		
Reversionary bonuses	43	1028	
Other bonuses	44		18
Premium reductions	45		
Total allocated to policyholders (41 to 45)	46	40725	43532
Net transfer out of fund/part of fund	47	501290	
Total distributed surplus (46+47)	48	542015	43532
Surplus carried forward	49	165706	115200
Total (48+49)	59	707721	158732
Percentage of distributed surplus allocated to policyholders			
Current year	61	7.51	100.00
Current year - 1	62		
Current year - 2	63		
Current year - 3	64		

Name of insurer

Scottish Mutual Assurance plc

Total business/subfund With Profits Sub-Fund

Financial year ended

31st December 2005

Units

		Financial year	Previous year
		1	2
Valuation result			
Fund carried forward	11	7242352	8422362
Bonus payments in anticipation of a surplus	12	39697	43514
Transfer to non-technical account	13	1290	1146
Transfer to other funds/parts of funds	14		
Subtotal (11 to 14)	15	7283339	8467022
Mathematical reserves	21	7241325	8422344
Surplus including contingency and other reserves held towards the solvency margin (deficiency) (15-21)	29	42014	44678
Composition of Surplus			
Balance brought forward	31		(69072
Transfer from non-technical account	32		
Transfer from other funds/parts of funds	33		460000
Surplus arising since the last valuation	34	42014	(346250
Total	39	42014	44678
Distribution of Surplus			
Bonus paid in anticipation of a surplus	41	39697	43514
Cash bonuses	42		
Reversionary bonuses	43	1028	
Other bonuses	44		18
Premium reductions	45		
Total allocated to policyholders (41 to 45)	46	40725	43532
Net transfer out of fund/part of fund	47	1290	1146
Total distributed surplus (46+47)	48	42015	44678
Surplus carried forward	49		
Total (48+49)	59	42015	44678
Percentage of distributed surplus allocated to policyholders			
Current year	61	96.93	97.43
Current year - 1	62	97.43	97.92
Current year - 2	63	97.92	98.42
Current year - 3	64	98.42	97.95

Name of insurer

Scottish Mutual Assurance plc

Total business/subfund Bonus Sub-Fund

Financial year ended

31st December 2005

Units

		Financial year	Previous year
		1	2
Valuation result			
Fund carried forward	11	81733	77225
Bonus payments in anticipation of a surplus	12		
Transfer to non-technical account	13		
Transfer to other funds/parts of funds	14		
Subtotal (11 to 14)	15	81733	77225
Mathematical reserves	21	81733	77225
Surplus including contingency and other reserves held towards the solvency margin (deficiency) (15-21)	29		
Composition of Surplus			
Balance brought forward	31		
Transfer from non-technical account	32		
Transfer from other funds/parts of funds	33		
Surplus arising since the last valuation	34		
Total	39		
Distribution of Surplus			
Bonus paid in anticipation of a surplus	41		
Cash bonuses	42		
Reversionary bonuses	43		
Other bonuses	44		
Premium reductions	45		
Total allocated to policyholders (41 to 45)	46		
Net transfer out of fund/part of fund	47		
Total distributed surplus (46+47)	48		
Surplus carried forward	49		
Total (48+49)	59		
Percentage of distributed surplus allocated to policyholders			
Current year	61		
Current year - 1	62	100.00	100.00
Current year - 2	63	100.00	100.00
Current year - 3	64	100.00	100.00
· · · · · · · · · · · · · · · · · · ·			

Name of insurer

Scottish Mutual Assurance plc

Total business/subfund Other Business Sub-Fund

Financial year ended

31st December 2005

Units

		Financial year	Previous year
		1	2
Valuation result			
Fund carried forward	11	3691266	3239640
Bonus payments in anticipation of a surplus	12		
Transfer to non-technical account	13	500000	
Transfer to other funds/parts of funds	14		460000
Subtotal (11 to 14)	15	4191266	3699640
Mathematical reserves	21	3525562	3124440
Surplus including contingency and other reserves held towards the solvency margin (deficiency) (15-21)	29	665704	575200
Composition of Surplus			
Balance brought forward	31	115204	520535
Transfer from non-technical account	32		200000
Transfer from other funds/parts of funds	33		
Surplus arising since the last valuation	34	550502	(145331
Total	39	665706	575204
Distribution of Surplus			
Bonus paid in anticipation of a surplus	41		
Cash bonuses	42		11.15
Reversionary bonuses	43		
Other bonuses	44		
Premium reductions	45		
Total allocated to policyholders (41 to 45)	46		
Net transfer out of fund/part of fund	47	500000	460000
Total distributed surplus (46+47)	48	500000	460000
Surplus carried forward	49	165706	115204
Total (48+49)	59	665706	575204
Percentage of distributed surplus allocated to policyholders			
Current year	61		
Current year - 1	62		
Current year - 2	63		
Current year - 3	64		

Long-term insurance business: With-profits payouts on maturity (normal retirement)

Name of insurer Scottish Mutual Assurance plc

Original insurer Scottish Mutual Assurance plc

Date of maturity value/open market option

Category of with-profits policy	Original term (years)	Maturity value/ open market option	Terminal bonus	MVA	CWP/UWP	MVA permitted?	Death benefit
	2	3	4	LO.	9	7	80
Endowment assurance	10	6229	181	О	UWP	Z	4500
Endowment assurance	15	11747	797	0	CWP		7971
Endowment assurance	20	22899	3720	0	CWP		10865
Endowment assurance	25	42984	10882	0	CWP		13687
Regular premium pension	2	11128	530	0	UWP	Z	ROF
Regular premium pension	10	26970	1284	0	UWP	z	ROF
Regular premium pension	15	54019	2078	0	UWP	Z	ROF
Regular premium pension	20	98715	10577	0	UWP	Z	ROF
Single premium pension	2	10109	o	0	UWP	Z	ROF
Single premium pension	10	17294	1572	0	UWP	Z	ROF
Single premium pension	15	34257	6406	0	UWP	Z	ROF
Single premium pension	20	61203	11444	0	UWP	Z	ROF

Long-term insurance business: With-profits payouts on surrender

Scottish Mutual Assurance plc Name of insurer

Scottish Mutual Assurance plc

Original insurer

Date of surrender value

Category of with-profits policy	Duration at surrender (years)	Surrender value	Terminal bonus	MVA	CWP/UWP	MVA permitted?	Death benefit
-	2	m	4	£C.	9	7	60
Endowment assurance	9	2399	114	0	UWP	>	11250
Endowment assurance	10	4455	0	0	CWP		14795
Endowment assurance	15	10249	714	0	CWP		19297
Endowment assurance	20	22295	3666	0	CWP		28849
With-profits bond	2	n/a	n/a	п/а	n/a	п/а	n/a
With-profits bond	е	n/a	n/a	n/a	n/a	п/а	n/a
With-profits bond	5	10637	0	329	UWP	>	11076
With-profits bond	10	15740	1030	0	UWP	>	15897
Single premium pension	2	9294	0	0	UWP	>	ROF
Single premium pension	ю	10497	1125	0	UWP	>	ROF
Single premium pension	5	10434	0	0	UWP	>-	ROF
Single premium pension	10	17296	1572	0	UWP	>	ROF
			_	-	-	_	-

Long term insurance capital requirement

Name of insurer

Scottish Mutual Assurance plc

Global business

Financial year ended

31st December 2005

Units

		LTICR factor	Gross reserves / capital at risk	Net reserves / capital at risk	Reinsurance factor	LTICR Financial year	LTICR Previous year
		1	2	3	4	5	6
Insurance death risk capital cor	nponent						
Classes I, II and IX	11	0.1%	93411	89622		47	54
Classes I, II and IX	12	0.15%			0.50		
Classes I, II and IX	13	0.3%	42105813	13441206		63159	57799
Classes III, VII and VIII	14	0.3%	15215208	9788581	0,64	29366	28128
Total	15		57414432	23319409		92572	85981
Incurred health sink conital on		 					
Insurance health risk capital co							
Class IV and supplementary classes 1 and 2	21					10622	11931
Insurance expense risk capital	сотропе	nt					
Classes I, II and IX	31	1%	8555373	7987346	0.93	79873	90478
Classes III, VII and VIII (investment risk)	32	1%	323246	323246	1.00	3232	3795
Classes III, VII and VIII (expenses fixed 5 yrs +)	33	1%	29537	29537	1.00	295	151
Classes III, VII and VIII (other)	34	25%				2814	3474
Class IV	35	1%	43838	42681	0.97	427	565
Class V	36	1%					· · · · · · · · ·
Class VI	37	1%		Taken Trans, L. Cherade . Tod. Let reliable recombination			
Total	38					86641	98463
Insurance market risk capital co		4	· · · · · · · · · · · · · · · · · · ·		***************************************		
Classes I, II and IX	41	3%	8555373	7987346	0.93	239620	271433
Classes III, VII and VIII (investment risk)	42	3%	323246	323246	1.00	9697	11384
Classes III, VII and VIII (expenses fixed 5 yrs +)	43	0%	29537	29537	15		
Classes III, VII and VIII (other)	44	0%	2385105	2385105			
Class IV	45	3%	43838	42681	0.97	1280	1694
Class V	46	0%					
Class VI	47	3%					
Total	48		11337099	10767915		250597	284511
		Lauthaire General Annell 1883	and the second s	THE WAY AND A STATE OF THE STAT	Section and the section of the secti		
Long term insurance capital requirement	51					440432	480886

Abstract of Valuation Report on Scottish Mutual Assurance plc

1. Introduction

- 1.1 The date to which the investigation relates is 31 December 2005.
- 1.2 The date to which the previous investigation related was 31 December 2004.
- 1.3 Not applicable.

2. Product range

There have been no significant changes to the product range during the year.

3. Discretionary charges and benefits

3.1 The firm has the right to apply Smoothing Reductions to its Smoothed Investment Funds and Market Value Reductions to its various series of with-profits units.

There were no Smoothing Reductions applied during the year.

Throughout the year there have been some Market Value Reductions applying.

This table applies to regular premium.

Date	UK Life With-Profits Funds	UK Pensions With-Profits Funds
Up to 9 February	Business written in	Business written in years 1989 to
2005	years 1985 to 2000	2001
9 February to 22	Business written in	Business written in years 1991 to
March 2005	years 1989 to 1999	1993 and in years 1995 to 1999.
22 March to 1	Business written in years 1990 to	Business written in 1997 and 1998
July 2005	1993 and in years 1995 to 1999	
1 July to 1	Business written in years 1990 to	Nil
August 2005	1993	
1 August to 1	Business written in years 1991 to	Nil
October 2005	1993	
From 1 October	Business written in years 1992 and	Nil
2005	1993	

This table for Single Premium business.

Date	UK Life With-Profits Funds	UK Pensions With-Profits Funds
Up to 9 February 2005	Business written in years 1995 to 2002	Business written in years 1997 to 2002
9 February to 22 March 2005	Business written in years 1997 to 2001	Business written in years 1997 to 2002
22 March to 1 July 2005	Business written in years 1997 to 2001	Business written in 1998 to 2002
1 July to 1 August 2005	Business written in years 1997 to 2001	Business written in 1998 to 2001
From 1 August 2005	Business written in years 1998 to 2001	Business written in 1998 to 2001

- 3.2 There have been no changes to premiums on reviewable protection policies during the year. Changes were permitted but did not take place on sums assured of £3,514m of business.
- 3.3 N/A
- 3.4 Policy fees on unit-linked contracts were increased by between 2.30% and 3.28% during 2005.
- 3.5 The mortality and morbidity deductions for Pegasus were reviewed in December 2005, in line with the policy terms and conditions, for business with a quote effective date before 17 May 2004. Generally mortality rates were decreased, by up to 60%, and morbidity increased, by up to 100%; on average this increase was 25%. The specific rate changes vary by when the business was originally priced, the benefits provided and the age, sex and smoker status of the life assured. The total number of Pegasus policies affected by this was approximately 78,000 with a sum assured of £18,600m.
- 3.6 There have been no changes to the unit management charges or notional charges on accumulating with profit policies during the year.

3.7

Method for unit pricing of internal linked funds:

Definition of terms used in pricing of internal linked funds.

Asset Units	The number of units in the fund, used to determine the price when creating
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or cancelling units in internal funds.

Net Asset Value The market value of assets in the fund, on the pricing basis chosen,

including costs of purchase or sale, tax provisions, accrued income and

accrued charges as defined by the policy conditions.

Creation Price The Net Asset Value calculated on market offer prices including purchase

costs with tax provisions calculated on a consistent basis, divided by the

number of Asset Units.

Cancellation Price The Net Asset Value calculated on market bid prices less costs of sale with

tax provisions calculated on a consistent basis, divided by the number of

Asset Units.

Bare Price Creation Price or Cancellation Price, depending on which pricing basis is

being used (see below for details).

premium and other payments.

Bid Price Price quoted to policyholders to value their unit holdings and to cancel units

to pay for charges as allowed in the policy conditions.

Initial Charge The percentage used to calculate the quoted Offer Price from the Bare

Price; this has averaged 5% during the year.

Bid-Offer Spread The difference between Bid and Offer Prices; this has averaged 5% during the

vear.

Method used for creation and cancellation of units

The Bare Price is calculated each working day at a price no more than the Creation Price and no less than the Cancellation Price. The Creation Price is normally used except in situations where the whole fund is in decline, where the Cancellation Price would be used. Short-term fluctuations in cash flow are normally ignored but see below for further detail.

The shareholder owns a supply of units and this supply is used to avoid having to create and cancel units on a frequent basis and hence to change the Bare Price from Creation Price to Cancellation Price on a similarly frequent basis.

Method used for allocation and de-allocation of units

The quoted Offer Price for a particular day is the Bare Price divided by (1 minus the Initial Charge) and rounded up by no more than 0.1p. The quoted Bid Price equals the quoted Offer Price adjusted for the Bid-Offer Spread and rounded to the lower 0.1p.

The prices used for transactions on a particular day are determined based on the asset position of the fund at 12pm on the previous working day (except Broker Managed Funds which are priced at close of business). All funds use Forward Pricing, the timing of the transaction relative to the time at which the policyholder requested the trade varies by product and is defined in the policy conditions.

Exceptional circumstances

There will be occasional circumstances where a significant transaction requires the calculation of a special price. For example, if the transaction is a large sale and the normal quoted Bid Price has been based on a Creation Price, a special (lower) price might be quoted for the transaction.

Similarly, if a significant purchase of units is involved and the normal quoted Offer Price has been based on a Cancellation Price, a special (higher) price might have to be quoted. These special prices would be within the limits implied above.

The significance of a transaction will depend on the size of the fund, the expected cash flows and the current shareholder holding of units.

- (b) Not applicable.
- (c) The internal linked funds managed by ANAM invest predominantly in Abbey unit trusts and OEICs. These collective investment schemes are priced daily at 12pm. The cancellation price calculated for the unit trust on a particular day and single price calculated for an OEIC on a particular day is used in the valuation of the linked fund on the same day and is the price at which policyholder transactions in the linked fund on that working day are based.
- 3.8 Linked Life: Income tax deducted £1,647,229
 Tax on realised investment gains £2,281,649
 Tax charge on unrealised investment gains £3,721,441
 Linked Pension: Income tax deducted £28,080

There were no realised losses this year.

The tax in the linked funds for realised gains and realised losses is settled at 31 December each year by paying the liability to the non-linked fund.

These figures include all gains, including those on Unit Trusts.

The CGT rate for realised gains is 19.50% and the CGT rate for unrealised gains is 19.50%.

3.9 Each internal fund is treated as an independent entity for the purposes of assessing capital gains tax. A rate of tax is levied on the gain net of any indexation relief and capital losses, as appropriate.

The maximum rate of tax for realised capital gains is the policyholder rate of tax for the period in question. Where appropriate, this may be reduced to reflect the period between the realisation of the gain and the date when the tax is actually due to be paid.

The maximum rate of tax for unrealised capital gains is the rate for realised capital gains. This is normally reduced to reflect the extra expected period until the gain is finally crystallised.

The rates applying to internal funds, excluding broker-managed funds, during the reporting period were:

	01 Jan – 30 Sep 2005	01 Oct - 09 Nov 2005	10 Nov - 31 Dec 2005
All realised gains	19.50%	19.50%	19.50%
All realised losses	8.00%	7.00%	6.75%
Unrealised gains	19.50%	19.50%	19.50%
Unrealised losses	8.00%	7.00%	6.75%

The rate applying to broker-managed funds for profits and losses during the reporting period was 20%.

3.10 Where internal linked funds invest in units of the type referred to in paragraph 5 of part 1 of Appendix 3.2, any discount or other allowance negotiated with the manager of the units is fully passed on to the appropriate policyholders.

4. Valuation basis (other than for special reserves)

4.1 Methodolgy

In general, non-linked non profit contracts have been valued using the gross premium method. For the Smoothed Funds the reserve held is the sum of the sterling reserve and the valuation smoothed prices multiplied by the number of units. All non-linked with profit contracts have been valued using the gross premium method. Certain assurances accepted at an increased rate of premium are valued at correspondingly increased ages. A proportion of all other current extra premiums receivable is reserved.

It is assumed that annuities in payment occur at the end of the month in which they are due and that increments under increasing annuities take place at the end of the month in which they escalate. For certain annuities there is a capital guarantee that if the annuitant dies before the annuity payments made equal or exceed the purchase price, the shortfall becomes payable immediately. Provision for those extra guarantees is included with the reserves shown.

The benefits valued for group schemes are the amounts secured by premiums paid prior to the valuation date, except for contracts where benefits in force are secured by premiums fixed until retirement. Full prospective benefits are given in the Notes to Forms 51 to 53.

Linked contracts are valued individually with the number of units allocated to the contract being multiplied by the valuation price for the corresponding internal linked fund. Cash flow calculations have been made individually for each linked contract. The bases used are described below. For some contracts, the unit reserve has been reduced to allow for actuarial funding. The overall unit and sterling reserve for each contract is always at least equal to the surrender or transfer value, subject to a minimum of zero.

For unitised with profit business the funded value of the units has been compared to the surrender value taking into account policyholders' reasonable expectations, and the lower of these two items has been valued. The result of this calculation is then compared with a valuation using the bonus reserve method and the larger of the two items is then taken as the reserve. For units with a guaranteed rate of bonus this guaranteed rate is allowed for in the bonus reserve valuation.

For the Triple Bonus Bond, the liability comprises the market value of assets held to provide for policyholder guaranteed maturity benefits plus the market value of assets in the option holding fund (i.e. effectively the asset share of the policy). This amount is then compared with the expected present value of the Guaranteed Maturity Values, allowing for future bonuses, on the valuation basis with the greater of the two amounts being held as a reserve. In addition, there is a Sterling Reserve calculated on a gross premium cashflow basis including projection of assets at 97.5% of the yield on the Guaranteed Fund and a 6.25% return on the Options Holding Fund.

4.2 Valuation interest rates

Product group	Valuation interest rate at end of this financial year	Valuation interest rate at end of last financial year
Conventional with profit life assurances	3.05%	3.20%
Conventional with profit deferred annuities	3.65% in deferment 3.65% in possession	4.05% in deferment 4.12% in possession
Conventional with profit immediate annuities (group)	3.75%	4.05%
Conventional with profit immediate annuities (individual)	3.75%	0.11%
Conventional non-profit life assurances	3.00%	Regular 3.30% Single 3.40%
Conventional non-profit immediate annuities (life and pensions)	4.15%	GAF 4.50% Pen NP 4.25%
Conventional non-profit deferred annuities	3.70% in deferment 3.70% in possession	Reg 4.10% in deferment Single 4.25% in deferment Reg,single 4.05% in possession
Conventional non-profit pensions special reserves	0.00%	0.00%
Conventional non-profit PHI assurances	Regular 3.70% Single 3.95%	Regular 4.10% Single 4.25%
Unitised with profit life assurances	3.15%	3.20%
Unitised with profit life assurances (ISAs)	3.65%	4.05%
Unitised with profit pensions	3.65%	4.05%
Sterling reserves on unitised with profit and unit-linked business (Life)	3.05%	4.25%/8.75% (positive / negative)
Sterling reserves on unitised with profit and unit-linked business (Pension)	3.80%	4.25%/8.75% (positive / negative)
Unitised with profit life assurances (overseas)	3.70%	4.05%

Life rates are adjusted for tax, the above rates have been adjusted.

An additional reserve is held in respect of negative sterling reserves of £1.0m. This has the effect of increasing the valuation interest rate used and is held for prudence.

4.3 Adjustments to valuation interest rates

Yields were adjusted for risk, to calculate the risk-adjusted yields shown in form 57, as follows:

for equity shares, the dividend and earnings yields on each asset were capped at 150% of the
dividend or earnings yield respectively on a stock market index appropriate to the country of origin
of the particular asset; for example, the yields on UK equities were capped at 150% of the
dividend and earnings yields on the FTSE All-Share Index, as published in the Financial Times.

- for non-approved fixed interest securities, the yield on each corporate bond was reduced by a
 fixed amount which depended on the bond's credit rating; these amounts were based on Moody's
 published default rates with a margin for prudence.
- there is currently no investment in property and so no risk adjustment is considered for this asset class.

4.4 Mortality Assumptions

Product group	Mortality basis at end of this financial year	Mortality basis at end of previous financial year
Conventional with profit life assurances and non-profit life assurances excluding Pegasus and Self Assurance (individual)	92% AF92 (non-smoker F) 74% AM92 (non-smoker M) 184% AF92 (smoker F) 147% AM92 (smoker M) plus allowance for AIDS of 33% of R6A projection for males Ultimate	100% AM92/AF92 (non-smoker) 130% AM92/AF92 (smoker) Ultimate
Conventional with profit life assurances and non-profit life assurances excluding Pegasus and Self Assurance (group)	115% AF92 (Female) 92% AM92 (Male) plus allowance for AIDS of 33% of R6A projection for males Ultimate	100% A67/70 Ult –1 Ultimate
Self Assurance	Modified TM92/TF92 plus allowance for AIDS of 33% of R6A projection – see below Ultimate	Modified TM92/TF92 plus allowance for AIDS of 33% of R6A projection – see below Ultimate
Conventional with profit pensions assurances (individual)	69% AF92(Female) 75% AM92(Male) Ultimate	130% AM92/AF92 Ultimate
Conventional with profit pensions assurances (group)	69% AF92(Female) 75% AM92(Male) Ultimate	100% A67/70 Ult4 Ultimate
Conventional non-profit pensions assurances (individual)	69% AF92(Female) 75% AM92(Male) Ultimate	100% AM92/AF92 (non-smoker) 130% AM92/AF92 (smoker) Ultimate
Conventional non-profit pensions assurances (group)	69% AF92(Female) 75% AM92(Male) Ultimate	100% A67/70 Ult1 Ultimate
Conventional PHI (mortality element)	100% A67/70 Ult3 Ultimate	100% A67/70 Ult -3 Ultimate
Unit-linked life business excluding Pegasus and Homeowner	81% AM80/AF80 plus allowance for AIDS of 33% of R6A projection for males Ultimate	100% AM80/AF80 Ultimate
Homeowner	81% AM80/AF80 plus allowance for AIDS of 33% of R6A projection for males Ultimate	87.5% AM80/AF80 Ultimate
Pegasus	123% AF80(Phase 3, FS) 67% AF80(Phase 3, FN) 113% AM80(Phase 3, MS) 61% AM80(Phase 3, MN) 115% AF80(Series 10, FS) 63% AF80(Series 10, FN) 105% AM80(Series 10, MS) 58% AM80(Series 10, MN) Select	100% AM80/AF80 Select

	**	
Unit-linked pensions business	81% AM80/AF80	100% AM80/AF80
Officialized perisions business	Ultimate	Ultimate

For Self Assurance with mortality benefits only (i.e. no critical illness benefits), rates are age-related percentages of TM92/TF92 ult. Sample mortality rates per £1,000 of benefit are:

Age	Male non-smoker	Male smoker	Female non-smoker	Female smoker
25	0.425	0.756	0.206	0.310
35	0.456	0.746	0.319	0.539
45	1.062	1.816	0.796	1.489
55	2.672	6.743	2.085	4.284

See paragraph 4.5 below for details of Self Assurance with critical illness benefits.

Annuities

Product group	Mortality basis at end of this financial year	Expectations of life (years)	Mortality basis at end of previous financial year
Deferred annuities (individual) – life and pensions, with profit and non- profit	69% AF92 in deferment, Fem 75% AM92 in deferment, Male Ultimate 102% IFA92mc , fem 94% IMA92mc, male in possession, Life 119% PFA92mc,fem 102% PMA92mc,male in possession, Pension	At age 65: Life Mortality 24.0 (male currently age 45) 23.5 (male currently age 55) 25.7 (female currently age 45) 25.4 (female currently age 55) Pension Mortality 22.8 (male currently age 45) 22.3 (male currently age 55)	130% AM92/AF92 in deferment 57.5% PMA92/PFA92 (C2010) in possession
Deferred annuities (group) — life and pensions, with profit and non- profit	69% AF92 in deferment, Fem 75% AM92 in deferment, Male Ultimate 102% IFA92mc, fem 94% IMA92mc, male in possession, Life 119% PFA92mc, fem 102% PMA92mc, male in possession, Pension	24.4 (female currently age 45) 24.0 (female currently age 55)	100% A67/70 Ult -4 in deferment 57.5% PMA92/PFA92 (C2010) in possession
Annuities in payment (life)	108% IFA92mc,fem 99% IMA92mc,male	22.5 (male age 65) 14.0 (male age 75) 24.5 (female age 65) 15.1 (female age 75)	65% IMA92/IFA92 (C2010)
Annuities in payment (pensions)	126% PFA92mc,fem 108% PMA92mc ,male	21.2 (male age 65) 12.7 (male age 75) 22.9 (female age 65) 14.3 (female age 75)	76% PMA92 / 134% PFA92 (C2010 medium cohort)

4.5 Morbidity Assumptions

Product group	Morbidity basis at end of this financial year	Morbidity basis at end of previous financial year
Conventional PHI (excluding Pegasus)	CMI 12 – 160% inception, 70% recovery rates	CMI 12 – 160% inception, 70% recovery rates
Self Assurance and Pegasus with critical illness	Based on reinsurers' rates – see below	Based on reinsurers' rates – see below

For Self Assurance with critical illness, the rates are based on the reinsurers' rates. Sample valuation rates per £1,000 are:

Mortality & Critical Illness (with Work Tasks Total Permanent Disability)

Age	Male non-smoker	Male smoker	Female non-smoker	Female smoker
25	1.15	1.303	0.722	0.842
35	1.197	1.863	1.091	1.749
45	2.722	5.731	2.262	5.064

F					
	55	8.712	15.981	6.354	12.075

Critical Illness (with Work Tasks Total Permanent Disability)

Age	Male non-smoker	Male smoker	Female non-smoker	Female smoker
25	0.656	0.737	0.574	0.642
35	0.887	1.367	1.242	1.909
45	2.147	4.440	2.614	5.615
55	7.400	13.435	7.102	12.950

An allowance for a future deterioration of 0.65% per annum was also made for Accelerated Critical Illness Cover morbidity for AIA critical illness and AIA TPD.

An allowance for a future deterioration of 1.25% per annum was also made for Stand Alone Critical Illness Cover morbidity for AIA critical illness and AIA TPD.

For Pegasus with critical illness, rates are similarly based on the reinsurers' rates. Sample valuation rates per £1,000 are:

Critical Illness rates

Age	Male non-smoker	Male smoker	Female non-smoker	Female smoker
25	0.611	0.951	0.596	0.988
35	1.202	1.951	1.417	2.419
45	3.244	6.165	3.343	5.939
55	9.090	19.091	7.418	14.640

Residual mortality rates

Age	Male non-smoker	Male smoker	Female non-smoker	Female smoker
25	0.337	0.569	0.095	0.189
35	0.201	0.375	0.095	0.191
45	0.278	0.695	0.122	0.288
55	0.331	1.064	0.270	0.999

For Homeowner, critical illness rates are again based on the reinsurers' rates. Sample valuation rates per £1,000 are:

Age	Male non-smoker	Male smoker	Female non-smoker	Female smoker
25	0.543	0.969	0.516	0.919
35	0.784	1.502	1.326	2,453
45	2.174	3.969	3.275	6.044
55	7.133	12.907	6.845	12,368

4.6 Expense Assumptions

Conventional		sis at end of icial year i.a.	Expense basis at end of last financial year £ p.a.		
	Premium paying	Paid Up	Premium paying	Paid Up	
Conventional Savings Life - Regular	42.31	29.62	38.79	27.15	
Conventional Savings Pension - Regular	54.58	38.21	48.87	34.21	
With Profit Annuity	27.65		41.73 plus £1.08 per annuity payment		
Conventional Savings Pension - Single	38.21		33.17		
Conventional Protection – Life (not FI or PHI)	34.47	-	22.24		
Family Income (FI) and PHI	17.92		12.77		
Self Assurance	17.57	. _	17.90		
Conventional Pegasus	15.54		25.09	_	
Immediate Annuity (not wpan)	28.46	_	10.09 plus £1.08 per annuity payment		
Conventional Protection - Pension	29.01		22.24		

Jnit Linked				
UL Life - Bonds	31.21	-	15.47	
UL Life - Regular	41.88	29.32	39.62	27.73
UL Individual Pension - Regular	48.66	34.06	52.75	36.93
UL Group Pension - Regular	35.94	25.16	34.18	23.93
UL Individual Pension - Single	34.06	-	30.67	
UL Group Pension - Single	25.16	-	30.67	
UL Pegasus	14.12	~	19.92	
ULTrustee Investment Plans	96.60	-	30.29	

Unit growth rates before management charges assumed in calculation of non-unit reserves:

5.10% (gross) p.a.

4.08% (net) p.a.

Inflation rates assumed in calculation of non-unit reserves:

- 3.75% for future expenses
- 3.75% for future increases in policy charges

The reduction in valuation interest rate to allow for investment expenses is 0.048% p.a.

4.7 In accordance with PRU 7.3.9 R, no future bonus rate assumptions are required in the valuation of with-profits policies, except for those UWP policies where there is a guaranteed bonus rate of 3% (life business) or 4% (pensions business). In these cases, the guaranteed bonus rates are used in the valuation.

4.8 Regular withdrawals are assumed to be taken from investment bonds at the following rates:

Product	Regular withdrawal rate this financial year	Regular withdrawal rate last financial year		
Select With Profits Bond	3.0% p.a.	3.0% p.a.		
With Profits Bond	5.0% p.a.	5.0% p.a.		
With Profits Investment Bond, Hybrid With Profits Investment Bond, Flexible Investment Bond	2.5% p.a.	3.5% p.a.		
SMI Bond reinsured to SMA	3.0%p.a.	1.0% p.a.		
ANL With Profits Bond reinsured to SMA	5.0% p.a.	1.0% p.a.		

4.9 No allowance is made for derivatives in the determination of long-term liabilities except for in the valuation of the structured products (i.e. The Income Bond) and the Triple Bonus Bond. For the structured products, assets and liabilities are valued on a consistent basis. The liabilities comprise the market value of assets held to provide for policyholder maturity benefits, the value of call options is used to offset any extra capital gains tax due on maturity and sterling reserves. The valuation of the Triple Bonus Bond is described in paragraph 4.1.

5. Options and guarantees

5.1 Guaranteed annuity rate options

Where a contract funding for cash has a guaranteed annuity option, the value of the guaranteed annuity at the vesting date (or maturity date) according to the mortality and interest tables in use is compared with the cash option. The reserve is calculated as a weighted average of the reserves for the guaranteed annuity option and the cash option, assuming a take-up rate of the guaranteed annuity option, which may be less than 100%.

For Self Employed (S226) Personal Pensions, the take-up rate is:

- 80% for plans maturing immediately at the valuation date
- 95% for plans maturing 20 years after the valuation date
- interpolated linearly between these limits for intermediate maturity dates

A distribution of retirement ages has been assumed for these contracts, as shown in the table below:

Product name	Self Employed (S226)		
Basic reserve	£471.2m		
Out-standing durations	399mths to 1 month		
Guarantee reserve	£230.7m		
GAR for male age 65	11.0%		
Open for increments	Yes		
Form of annuity	Annual in arrears, is example shown, Annuity can be paid, monthly,quarterly,half yearly, with/out escalation,single or joint life, if single life a 5 or 10 year guarantee can be added		
Retirement ages	38% at 60 50% at 65 9% at 70 3% at 75 The above are assumptions used for the valuation basis. Policyholders can retire form age 50 to 75. Specific professions i.e. professional footballers, can retire from age 35 onwards		

5.2 Guaranteed surrender and unit-linked maturity values

The Flexible Endowment contract is written as a with profit endowment assurance maturing on the policy anniversary prior to the sixty-fifth birthday. There are guaranteed early maturity values available from the tenth policy anniversary. The contracts are valued both as endowment assurances to age 65 and as endowment assurances for the appropriate guaranteed sum assured at the earliest guaranteed option date. The greater of the two values is held.

Product name	Flexible Endowment
Basic reserve	£5.1m
Out-standing durations	491mths to 1month
Guarantee reserve	£8.4m
Guaranteed amount	£24.06m
MVA-free conditions	n/a
In-force premiums	£551k
Open for increments	No

5.3 Guaranteed insurability options

Self Assurance contracts may contain guaranteed insurability options:

- some may be written on a renewable basis, giving policyholders the option to renew their
 policies at the end of the initial term. The method used to calculate the reserve for the
 renewal option is "option premium * 70%" for the accumulated option premiums paid to
 date.
- some include options, exercisable on the occurrence of certain prescribed events, to effect further assurances without evidence of good health

Product name	Self Assurance
In-force premium	£12.3m
Sum assured	£2.326bn
Description of option	Renewal – policyholder may renew policies at end of initial term.
Guarantee reserve	£86,270

Certain increasing term assurances have options to effect further assurances and the corresponding portion of the premiums is accumulated. The Special Reserves include £1m on this account. No new policyholders are being accepted for this class of business.

5.4 Other guarantees and options

Some classes of deferred annuity have a cash option. The reserve for these policies is calculated in the same way as for cash contracts with guaranteed annuity options, as described in paragraph 5.1. The value of the annuity at the vesting date (or maturity date) according to the mortality and interest tables in use is compared with the cash option. The reserve is calculated as a weighted average of the reserves for the guaranteed annuity option and the cash option, assuming a take-up rate for the cash option is shown below:

For Self Employed (S226) Personal Pensions and Masterpolicy plans, the take-up rate assumed for the cash option is:

- 20% for plans maturing immediately at the valuation date
- 5% for plans maturing 20 years after the valuation date
- interpolated linearly between these limits for intermediate maturity dates

For Individual Pension Arrangements, the take-up rate assumed for the cash option is 5% for all maturities. The vesting date is taken to be Normal Retirement Age for Individual Pension Arrangements and Masterpolicy plans; for Self Employed (S226) Personal Pensions the distribution of retirements with age is the same as that shown in paragraph 5.1.

The total reserves on these contracts, after allowing for the cash option which reduces the reserve from that which would be required if only the deferred annuity was valued, are:

Deferred annuity contract	Total Mathematical reserves	Mathematical reserves if no option	Reduction to Mathematical reserve in respect of option
Self Employed (S226) Personal Pensions	£14.2m	£15m	£0.8m
Individual Pension Arrangement	£318.4m	£324.8m	£6.4m
Masterpolicy plans	£221.4m	£232.9m	£11.5m

6. Expense reserves

- 6.1 The aggregate gross of taxation amount available in the next 12 months, arising from margins in the valuation basis, to meet ongoing expenses from existing business is £37.845 million. This is composed of:
 - £36.362m from explicit allowances
 - £1.483m for implicit allowances
- 6.2 Implicit allowances for investment expenses for section 6.1 are calculated as a reduction in the valuation interest rate of 0.048%.
- 6.3 The maintenance expenses shown at line 14 of form 43 is £37.655m, this is not significantly different from that described in section 6.1.
- 6.4 A model office projection assuming budgeted new business volumes for 2006 was used to determine the need, if any, for additional reserves to cover the costs of writing new business. It was assumed that the per policy expense loadings would be at 2005 levels plus an allowance for inflation in 2006. Total loadings were sufficient to cover budgeted expenses for 2006 and so no additional reserve is required.
- 6.5 A model office projection, allowing for budgeted new business volumes in 2006, and no new business thereafter, and on the basis of lapse rates being double the current best estimate assumptions has been carried out to assess whether any additional reserve is required from closure to new business.

The statutory profit released in 2007 from such a projection is more than sufficient to cover the costs of closure, and ongoing expenses, while also being more conservative than a best estimate lapse rates basis, so that no additional reserve is required. The costs of closure include redundancy costs and terminating management agreements.

7. Mismatching reserves

7.1

Currency in which benefits are payable	Mathematical reserves from Form 14 (excluding liabilities for property linked benefits) (£000)	Currencies in which assets are denominated	Matching assets (£000)
Sterling	7,234,449	Sterling	6,942,373
		Euro	292,077
		US Dollar	0
		TOTAL	7,234,449
Euro	801,757	Euro	801,757
US Dollar	59,850	US Dollar	59,850

- 7.2 No information required.
- 7.3 No reserve is held for currency mismatching. Non-profit liabilities are backed purely by sterling-denominated assets. Any non-sterling-denominated assets are held within the with profit fund as part of the diversified portfolio of investments. The discretionary nature of the payouts on with profit policies is such that they can vary with the returns on the assets and so there is no need to hold an additional reserve for currency mismatching.
- 7.4 The most onerous scenario under PRU 4.2.16 R for assets invested in the UK and for other assets that fall under this rule is:
 - a fall in equity market values of 10%
 - a fall in equity earnings of 10%
 - a fall in fixed interest yields of 0.8243%
- 7.5 The most onerous scenario under PRU 4.2.23 R for assets invested in significant territories outside the UK is as follows.

For the United States of America:

- a fall in equity market values of 13.17%
- · a fall in equity earnings of 10%
- a fall in fixed interest yields of 0.9288%

For Europe:

- a fall in equity market values of 10%
- a fall in equity earnings of 10%
- a fall in fixed interest yields of 0.6905%

7.6

- (a) The resilience capital requirement held for the With Profit Sub-Fund is £0 and for the Other Business Sub-Fund is £53,753,000.
- (b) For the With Profits Sub-Fund, the decrease in the aggregate amount of long-term liabilities is £31,029,000. For the Other Business Sub-Fund, the increase in the aggregate amount of long-term liabilities is £90,185,000.
- (c) For the With Profits Sub-Fund, the increase in the aggregate amount of assets used to match long-term liabilities is £55,009,000. For the Other Business Sub-Fund, the increase in the aggregate amount of assets used to match long-term liabilities is £27,376,000.
- 7.7 No further reserve arises from the test on assets in PRU 7.2.34 R (2). The liabilities are analysed by duration and the investment strategy is chosen appropriately so that there is no significant mismatch between assets and liabilities.

8. Other special reserves

There are no other special reserves that require to be detailed.

9. Reinsurance

No reassurance is ceded on a facultative basis to a reinsurer who is not authorised to carry on business in the UK. 9.1

Reinsurance treaties with reinsurance premiums and ceded reserves above the de minimis limits: 9.2

	Nature and extent of cover under treaty	Premiums paid under	Amount	Open /	Amount of	Mathematical	Retention
Reinsurer		treaty during period	under deposit back arrangements	new business	charged obligation of insurer	reserves ceded under treaty	level for new policies being reinsured
Munich Re	All non-profit pensions annuities in payment, subject to fulfilling terms of treaty.	£38,491,730	£467.24m	Closed	03	£467.24m	Not applicable
GE Frankona Re	Pegasus policies – mortality only, mortality with attaching critical illness, standalone critical illness, waiver of premium benefit, other benefits (income replacement, medical expenses, hospital cash) for older policies. All reinsured on risk premium basis.	£15,867,096	No such arrangement exists	Closed	03	£0	Not applicable
Swiss Re	Mortality, accelerated critical illness and stand-alone critical illness under Self Assurance contract. All reinsured on a quota share basis.	£16,187,784	No such arrangement exists	Closed	£0	£17,226,000	Not applicable.
Revios Reinsurance UK Limited, GE Frankona Re, Revios Ruck- versicherung AG, XL Re Limited UK Branch	Accelerated critical illness on Self Assurance contract. Various treaties, most now closed to new business. Open treaties are one with GE Frankona Re and one combined with the other three listed reinsurers. All reinsured on a quota share basis.	£46,184,286 in total	No such arrangement exists	Open / closed as stated.	£0	£72,203,000	For GE: 62.5% up to £285,714; 33.3% above £625,000. Other treaty: 81.25% up to £285,714; 66.7% above £625,000.

			_		-	\neg			
50% up to	ZZ30,000, 1111	above this.					25% up to	£18,000; nil	above this.
£8,434,000							£1,039,000		
03							G		
Open /	closed as	stated					Open		
No such	arrangement	exists					No such	arrangement	exists
£5,394,480	in total						£664,294		
Standalone critical illness on Self	Assurance contract. Various	treaties; the one which is open to	new business is a combined	versicherung AG, treaty with all three listed	reinsurers. All reinsured on a	quota share basis	GE Frankona Re Disability income benefit on Self	Assurance contract. All reinsured	on a quota share basis
Revios	Reinsurance UK	Limited,	Revios Ruck-	versicherung AG,	XL Re Limited	UK Branch	GE Frankona Re		

Notes:

- (I) All of the reinsurers listed above are authorised to carry on insurance business in the UK.
- (m) None of the listed reinsurers is a connected company.
- (n) None of the treaties is subject to any material contingencies.
- (o) No provision is made for any liability to refund any amounts of reinsurance commission in the event of lapse or surrender.
- (p) The Company is not party to any financing arrangements.

10. Reversionary (or annual) bonus

Bonus series	Gross Mathematical reserves	Reversionary bonus rate (this financial year)	Reversionary bonus rate (last financial year)	Total guaranteed bonus rate (this financial year)	
Conventional life assurance and general annuity business	£440m	0%	0%	0%	
Other conventional pension business	£1,484m	0%	0%	0%	
Unitised Life Series III	£2,960m	0%	0%	0%	
Unitised Pensions Series I & II	£620m	4.00%	4.00%	4.00%	
Other unitised Pensions Series	£720m	0%	0%	0%	
Unitised ISA Series	£46m	0%	0%	0%	
Unitised International Series I – £	£30m	0%	0%	0%	
Unitised International Series I — \$ or Euro	£861m	0%	0%	0%	
Triple Bonus Bond (all tranches)	£82m	0%	0%	0%	
With Profit Annuity	£46m	Pre 2002 2% 2002 starts 6% 2003 starts 14%	0%	Pre 2002 2% 2002 starts 6% 2003 starts 14%	

Abstract of Valuation Report for Realistic Valuation of Scottish Mutual Assurance plc With-Profit Sub-Fund

1. introduction

The current valuation date is 31 December 2005.

The previous valuation date was 31 December 2004.

An interim valuation was carried out at 30 June 2005.

2. Assets

(1) - (5) Not applicable

3. With-Profits Benefit Reserve Liabilities

Breakdown of methods used to Product	caiculate With-pro Method	fits benefits reserv With-profits Benefits Reserve (£m's)	e Future Policy Related Liabilities (£m's)	Total Policy Liabilities (£m's)
CWP Life	Retrospective	531.57	19.07	550.64
CWP Life	Prospective	28.29	1.01	29.30
UWP Life	Retrospective	3,797.96	185.40	3,983.36
Life Total		4,357.82	205.48	4,563.30
CWP Pensions with GAO	Retrospective	465.32	233.74	699.06
CWP Pensions with GAO	Prospective	20.85	10.47	31.32
CWP Pensions with GCO	Retrospective	319.20	216.49	535.69
Group Full Profit	Prospective	134.75	11.05	145.80
Other DA	Prospective	112.10	38.28	150,38
UWP Pensions, 0%	Retrospective	802.84	69.23	872.07
UWP Pensions, 4%	Retrospective	568.56	117.73	686.30
Pensions Total		2,423.61	697.01	3,120.62
Total		6,781.43	902.48	7,683.92

⁽²⁾ Not applicable

⁽³⁾ See (1) above.

4. With-profits benefits reserve – Retrospective method

(1) All the with profits benefit reserves are based on asset shares calculated on an individual basis.

Life	Proportion valued on an individual basis	Proportion valued on a grouped basis
Conventional with profits Unitised with profits Pensions	100% 100%	0% 0%
Conventional Deferred annuity with profits Unitised with profits	100% 100%	0% ዐ%

The unitised with profit contracts are valued individually. However, the methodology makes the same calculation for contacts that have the same month of entry and premium status, so it would produce the same results as a grouping methodology that grouped policies by premium status and month of entry and then valued the contracts.

- (2) There have been no significant changes in the valuation method except for the Whole of Life contracts. These were previously valued using a retrospective method but are now valued using a prospective method. See Section 5. There is no change to pension business valuation methodology; rather the prospectively calculated liabilities had previously incorrectly been presented as retrospective calculations.
- (3) (a) The expenses allocated to the WPSF were based on an expense investigation carried out in respect of the period 1 January to 31 December 2005.
- (b) The expense investigation is updated on an annual basis.
- (c) The total expenses allocated to the conventional with profits benefits reserves are:

	WPSF
Initial expenses	£0.073M
Maintenance expenses	£3.828M
Initial commission	£0.430M
Renewal commission	£0,566M
Investment expenses	£0.460M
Total	£5.356M

Expenses are charged to conventional with profits contracts by way of:

A initial expense charge of a monetary amount per policy

An initial expense charge at a percentage of the annual or single premium

A renewal expense charge of a monetary amount per policy

An investment expense charge at a percentage of the total asset share

An initial commission charge and renewal commission charge

As the fund is closed to new business except for a very small number of incremental policies on existing pensions business, the Initial expense and commission charges are negligible. All ongoing expenses have been charged to the with profit benefit reserve. One off and project costs are charged to the fund.

- (4) Regular adjustments to asset shares may take place going forward due to the need to rebalance the hedge asset purchased to cover a substantial part of the guarantees within the With Profit Fund as well as distributing profits and losses emerging. In 2005, this amounted to a 0.8% reduction in the Conventional asset shares and a 0.3% increase in Unitised asset shares. In 2004 there was no adjustment to asset shares for hedge rebalancing.
- (5) Annual management charges deducted from the WPSF in respect of unitised with-profit business amounted to £55.82m over the period.
- (6) The average ratios of total claims paid to with-profits benefit reserve for those claims (plus any miscellaneous surplus or deficit) for each of the preceding three financial years is 97.2% (2005), 96.8% (2004), 98.91% (2003).
- (7) Investment returns for year to date (i.e.31 December 2004 to 31 December 2005).

Contribution to total return	SMA
Fixed Interest	3.83%
UK Equities	4.71%
International Equities	1.49%
Property	0.86%
Cash	0.66%
Derivatives	0.62%
Other	0.16%
Total	12.33%

5. With-profits benefits reserve - Prospective method

(1) The benefit reserve for the Whole of Life policies are calculated using bonus reserve valuations based on the following assumptions.

(a) Risk Discount Rate4.09%(b) Investment Returns4.09% net(c) Expense Inflation3.75%(d) Reversionary Bonus Rate0%

(d) Terminal Bonus Rates

Term	UK
5	0%
10	0%
15	8%
20	20%
25	35%
30	75%
35	125%
40+	135%

(e) Expense

In-force Expenses £40.30
Paid-up Expenses £28.21

(f) Decrements

Mortality Persistency 64% AM80 0% lapses

(2)
The benefit reserves for the conventional pensions policies are calculated using Gross premium valuations based on the following assumptions.

Addition of the same and the sa	(a)	(b)	(c)	(d)	((e)
	Risk Discount	Investment	Expense Inflation	Reversionary Bonus	Premium Paving	Paid Up Expenses
	Rate	Return	miation	Donas	Expenses	Expenses
Group Full Profit	3.65%	N/A	3.75%	0.00%	54.58	-
Other Deferred Annuity	3.65%	N/A	3.75%	0.00%	54.58	38.21
With Profit Annuity	3.75%	N/A	3.75%	1.12%	27.65	-
Other Annuity	3.75%	N/A	3.75%	0.00%	28.46	-

No terminal bonus is assumed.

6. Costs of guarantees, options and smoothing

The following table shows the types of guarantees applicable to SMA with-profit contracts, the valuation method used to value them and the extent of whole portfolio being captured.

Products Conventional WP Life Business	Type of guarantees & Valuation method	No of individual contracts	No of model points used
CWP Life Conventional WP Pensions Business	See Note 1	45,544	60
SE Pensions IP Pensions MP Pensions	See Note 1&2 See Note1&3 See Note 1	34,878 15,442 20,297	249 1,146 823
Unitised Life Business ANL Low Cost Mortgage Endowment	See Note 1	105,739	24
ANL Low Start Mortgage Endowment ANL WP Bond SMA Select WP Bond	See Note 1 See Note 1 See Note 1	1,427 34,349	1 2
SMA WP Bond SMA WP Investment Bond SMI WP Investment Bond	See Note 1	4,547 4,069 72,051	2 1 26
Unitised Pension Business ANL Contracted Out Pension Plan	See Note 1	4,820 13,139	38 1
ANL Personal Pension Regular Premium ANL Personal Pension Single Premium EPP (Single and Regular Premium)	See Note 1 See Note 1 See Note 1	47,115 5,219	12 2
EPP Independence 96 Regular Premium EPS Independence 95 Regular Premium Group Pension Scheme Regular Premium	See Note 1 See Note 1	5,127 3,003 441	5 1 1
Group Pension Scheme Singles Personal Pension Scheme	See Note 1 See Note 1 See Note 1	91,301 5,406 267,146	16 1 387
Personal Pension Scheme Independence 95 regular Personal Pensions Protected Rights Rebate	See Note 1 See Note 1	4,454	1
PPR Independence 96 Regular Total	See Note 1	12,546 11,168 809,228	51 2 2,852

Note on valuation method:

Note 1 - Valuation of cash guarantees

The cost of cash guarantee is the excess of expected payment at guarantee date over its corresponding asset share. The asset share on guarantee date is heavily dependent on future investment performance of the with profit fund. The future likely economic variables are estimated by Monte Carlo simulation – risk neutral approach. The asset share at guarantee date can then be estimated for each model point.

For policies with MVA-free guarantees, the present value of this cost is multiplied by the likely take up rate. The take up on the MVA-free date depends on the money-ness of the option. Refer to Section 6.7, for the take up rate assumed for each money-ness band.

This calculation is done for each scenario and the value of cash guarantees is derived by taking a weighted average of the individual scenario values. (See (3) significant changes to the valuation methods below).

Note 2 - Valuation of GAOs

GAO products give policyholders the option to convert the accumulated fund to an annuity at terms guaranteed at outset. Policyholders are likely to exercise the option when the prevailing market annuity rate at conversion is lower than the guaranteed annuity rate. The GAO cost is the excess of guaranteed annuity that can be converted from the fund at retirement over the equivalent market annuity. The future likely interest rate at conversion is estimated by stochastic Monte Carlo simulation – risk neutral approach. The annuity price has allowed for improvement of mortality.

The present value of this cost is multiplied by the likely GAO take up rate. The GAO take up rate depends on the money-ness of the option. Refer to Section 6.7 for the take up rate assumed for each money-ness band.

This calculation is done for each scenario and then the value of GAOs is derived by taking a weighted average of the individual scenario values. (See (3) significant changes to the valuation methods below).

Note 3 - Valuation of GCOs

GCO products give policyholders the option at retirement to convert the pre-specified benefit defined in pension into a cash fund on guaranteed terms. Policyholders are likely to exercise the option when the prevailing market interest rate is higher than that implied by the guaranteed pension. The GCO cost is the excess of market annuity price over the guaranteed annuity multiplied by pension guaranteed at outset. The future likely interest rate at conversion is estimated by stochastic Monte Carlo simulation – risk neutral approach.

The present value of this cost is multiplied by the likely take up rate. The GCO take up rate depends on the money-ness of the option. Refer to Section 6.7 for the take up rate assumed for each money-ness upper band. This calculation is done for each scenario and then a weighted average is derived to give the value of GCOs (See (3) significant changes to valuation methods). The value of the GCO will also depend on the difference between the mortality assumed in the guaranteed conversion rate and the mortality assumed in the market annuity price.

(b) Details of grouping process

(i) No with-profits contract has been valued on an individual basis.

(ii) All with-profits contracts have been valued on a grouped basis.

- (iii) The number of individual contracts and the number of model points used to represent them are shown in the table above. The individual policy data are grouped by product code, sex, smoker status, premium frequency, paid up status, age at entry band, duration in force bands, outstanding policy term bands, sum assured or face value bands, accrued bonus bands, asset share bands and money-ness bands. The money-ness is calculated using closed form formulae at data manipulation stage. The values of guarantees before and after grouping are compared to ensure the model points are a good representation of individual policy data.
- (c) The remaining contracts are modelled using a proxy contract. The proxy contract is an accurately modelled contract. These model points are scaled such that in aggregate the asset share and guaranteed benefits are equal to the total values for the approximately modelled contract.

(3) Significant changes to valuation methods

There have been a few enhancements in the model allowing more products to be calculated automatically with less manual adjustments required to be made. In addition, corporate bonds are now modelled as actual A rated corporate bonds as opposed to be a mix of gilt and equities. The yield curve in scenario file are now modelled using a Libor Market Model (LMM) as opposed to a Black Karansinki (BK) model at the year end 2004.

For the resubmission the methodology has been adjusted in two ways:

- A weighted average of the discounted scenario cash flows, as opposed to a pure average, has been used to derive the relevant values. The weights have been selected to improve the ability of the scenarios to price the hedge instruments owned by SMA. In aggregate the hedge instruments closely reflect the nature and term of the liabilities being valued and therefore form a natural set of calibration instruments for the stochastic scenarios.
- The asset model has been calibrated using a "bespoke" rather than "standard" calibration. Specifically a mid market swaps curve (as opposed to a gilts curve +10bp) has been used to define the risk free rate. The valuation has been subsequently adjusted so that it is consistent with a value that would have been derived if the risk free rate had been based upon the gilts curve + 10bp.

(4) Details of valuation methods

(a) A full stochastic approach is used to value our guarantees.

(i) All guarantees are valued in the stochastic model. GAO and MVA free guarantees are predominately in the money. Remaining guarantees vary by duration and policy size.

(ii) Asset Model

The stochastic Monte Carlo simulation – risk neutral approach of valuation is based on stochastic economic output generated by the Economic Scenario Generator (ESG). The ESG creates a 9000 scenario file of each asset model. The parameters for each asset are based on standard calibrations performed in line with a standard methodology set out by Barrie & Hibbert.

Details of the asset model and calibration parameters used are as follows:

Nominal interest rates are modelled using a Monthly Libor Market Model (LMM). The model is calibrated to price at the money swaption implied volatilities with greatest attention paid to options on 20-years swaps. (The calibration of nominal interest rates to fit the market price of swaptions has assumed a swaps curve, as is the financial markets convention, to derive the risk free rate). The final valuation has been adjusted so that it reflects the value that would have been obtained had the risk free rate been set equal to the gilts curve +10bp. The swap and gilt yield curves & swaption implied volatility data are tabulated below.

Government gilt yield+10 bps (%)

Term	: GBP	: EUR	: USD	JPY
2	4.30	: 2.93	4.51	0.40
3	4.29	2.99	4.47	0.57
4	4.29	3.05	: 446	0.77
5	4.29	: 3.12	4.47	0.94
6	4.28	: 3.17	: 444	1.12
7	4.27	3.18	4.46	1.27
8	4.25	3.29	4.49	1.40
9	4.24	3.33	: 4.51	1.50
10	4.23	: 3,37	4.49	1.52
20	4.14	: 3.61	4.71	2.07

Swap Curve (%) - fit of the asset model to the market data

Term	GBP		EUR	EUR		USD		JPY
	Market	Model	Market	Model	Market	Model	Market	Model
2	4.59	4.62	3.07	3.02	4.86	4.84	0.37	0.40
3	4.61	4.60	3.14	3.11	4.83	4.83	0.58	0.60
4	4.61	4.59	3.20	3.18	4.85	4.82	0.78	0.79
5	4.61	4.58	3.26	3.26	4.87	4.82	0.96	0.96
6	4.60	4.56	3.31	3.33	4.86	4.83	1.14	1.13
7	4.58	4.55	3.36	3.39	4.86	4.84	1.28	1.28
8	4.57	4.53	3.39	3.45	4.86	4.86	1.42	1.42
9	4.55	4.51	3.45	3.50	4.86	4.88	1.53	1.54
10	4.53	4.50	3.49	3.55	4.86	4.90	1.63	1.66
20	4.38	4.35	3.77	3.81	5.02	5.07	2.22	2.34

Swaption Implied Volatility (%) - (20-year swaps) fit of the asset model to the market data

Term	GBP		EUR	***************************************	USD		JPY	
	Market	Model	Market	Model	Market	Model	Market	Model
1	13.19	13.32	15.48	15.70	16.89	16.08	22.14	21.38
2	13.23	13.23	15.85	15.56	16.70	15.71	22.01	21.40
3	13.21	13.15	15.73	15.42	16.50	15.36	21.84	21.30
4	13.06	13.07	15.62	15.28	15.93	15.04	21.62	21.11
5	13.05	13.00	15.51	15.15	15.51	14.74	21.18	20.87
7	12.88	12.88	14.98	14.86	14.70	14.16	20.72	20.27
10	12.53	12.74	14.26	14.44	13.52	13.36	19.77	19.20
15	12.54	12.54	13.40	13.81	12.04	12.18	16.92	17.42
20	12.36	12.40	12.82	13.30	11.18	11.18	15.90	15.87
25	12.40	12.29	12.93	12.88	10.33	10.32	13.17	14.58
30	12.11	12.21	12.91	12.55	9.74	9.60	13.17	13.51

Expense inflation is modelled deterministically, currently set at 3.75% for SMA.

A multi-factor model models equity and property returns. The fund holds no property and therefore property volatilities and yields are not relevant. The equity volatilities are calibrated to implied volatilities of traded option prices. The fit of the asset model to the market data is as follows:

Market	USD Equit	ies	EUR Equit	ies	JPY Equition	es
Term (yrs)	Market	Model	Market	Model	Market	Model
2	15.9	16.2	17.0	16.8	20.0	20.1
5	19.4	19.6	19.8	20.1	21.8	21.8
10	23.6	23.0	23.6	23.2	22.3	22.5

GBP Equities

Strike/Share		0.8		1.0		1.2
Term (yrs)	Market	Model	Market	Model	Market	Model
2	18.8	19.0	14.1	14.1	11.2	11.1
5	20.4	20.5	16.9	16.9	14.4	14.5
10	22.1	22.5	19.8	19.8	17.9	17.9

The equity dividend yields are shown in the next table

Market	GBP	USD	EUR	JPY
Equity Dividend Yield	3.56%	1.70%	2.80%	1.20%

Corporate bonds are modelled using a JLT Credit Calibration. The model is calibrated to fit gilt yield+ 10 basis points and all corporate bonds held are assumed to be grade A.

Spread (bps) of A bor	nd		***************************************
Term	GBP	EUR	USD	JPY
1	10	4	28	1
2	16	6	45	1
3	23	8	60	3
4	29	12	72	4
5	36	16	82	7
10	60	37	105	24
15	74	54	110	42
20	82	66	111	55
25	87	73	110	65
30	90	79	109	72

Nominal foreign exchange rates are modelled as the combination of real exchange rate and inflation rate where real exchange rate follows a mean-reverting process and is calibrated to the long-term best estimates derived by Barrie & Hibbert.

i.	(iii) UK FSA Asset Table												
	K		0.75	75							-	ĸ	
z	Duration (n)	Ŋ	ī	25	32	"ru	5	25	SS	ហ	. <u>(1</u>	ر جرح	35
••••	Annualised compound equivalent of the risk free rate			i 									
ď	assumed for the period (r)	4.29%	4.20%	4.09%	3.99%	4.29%	4.20%	4.09%	3.99%	4.29%	4.20%	4.09%	3.99%
-	Risk-Free Zero Coupon Bond	810,617	539,719	367,124	253,969	×	····×	×	>>-	>		>	,
~	FTSE All Share Index (p≃1)	116,954	295,353	590,031	722,147	242,936	458.933	845.127	981.307	592 193	835 777	R35 777 1 356 601	1 400 072
ന	FTSE All Share Index (p=0.8)	104,609	244,434	459,059	537,835	222.778	383 706	661 419	735 R10	545 RD2	808 808	4 078 000	1 133 180
4	Property (p=1)					T			y	300)))	600'0 10'1	25
J.	Property (p=0.8)											:	
φ	15yr Risk-Free ZCBs (p=1)												
_	15yr Risk-Free ZCBs (p=0.8)												
ထ	15yr Corporate Bonds (p=1)												
O)	15yr Corporate Bonds (p=0.8)												
	Portfolio of 65% FTSE All Share and 35% property	·····											
7) (p=1)	85,834	286,092	542,433	742,990	225,031	431.175	771,100	1,003,990	532.120	805 472	1 27R 94F	1 515 131
-	Portfolio of 65% FTSE All Share and 35% property (p=0.8)	72 283	737 750	C87 857	700	300	200	000				2	2
:	Portfolio of 65% equity and 35% 15 risk free zero	}	2	201501	<u>}</u>	16+1007	120	904,390), oc/	464,030	00 00 00 00 00 00 00 00 00 00 00 00 00	1,004,1	1,154,398
7	coupon bonds (p=1)	51,707	263,839	521 649	730,293	172.612	422.090	772.669	907 024	546 136	R17 781	1 313 352	1 5/3 002
6.	Portfolio of 65% equity and 35% 15 risk free zero coupon bonds. (n=0.8)	7000	747	207.050	E 40 70E	1 40))))))
<u> </u>	Portfolio of 40% equity, 15% property, 22.5% 15 year		3-1-1	2	Ce / 640	0),[64]	8 1	090 / 84	744,238	490,39C	C/A A00	1,020,816	1,156,345
4	risk free zero coupon bonds and 22.5% 15 year corporate bonds (b=1)	17 207	235 405	451 087	800 888	4.2 A.4	700	940	0.00	i C	1	0	,
	Portfolio of 40% equity 15% property 22 5% 15 year) 1) []) }	2	2	160'200	0/2,040	820'058	514,833	803,508	1,187,054	1,451,957
7		90	600	0	į. (9	(
?		880 O	80C'707	338,312	519,895	106,162	312,353	513,505	700,574	454,007	643,575	910,381	1,085,392
	Sterling Receiver Swaptions						L ≈ 20	2			L=25	ĸ	
9		13.03%	8.28%	8.17%	2.61%	16.91%	9.65%	9.56%	3.20%	19.06%	10.55%	10.56%	364%

Notes to Table

The entries in lines 4 to 9 have been left blank for the following reasons:

Lines 4 and 5: There are no property assets in the asset portfolio.

Lines 6 to 9: The weighted average of the scenarios has been derived by considering the performance of the underlying portfolio of assets backing asset shares. The weighted average of the scenarios has not considered the performance of options with an individual asset class as the underlying and therefore these entries are not relevant to the calibration of the model. Section (vi) below demonstrates that the model is appropriately calibrated to the assets backing the quarantees.

Lines 2 and 3 have been included in the table as the behaviour of more volatile equity options is more closely related to the behaviour of the overall portfolio, although a specific calibration to options where the underlying is only equities has not been performed as part of the weighting process. In particular, some unusual values are generated by the process at longer terms where 'vanilla' puts make up only a small fraction of the assets and liabilities.

The above table was based on 9000 scenarios was produced by a similar model used for valuing the liabilities. Hence the table has been calculated by taking a weighted average of the individual scenario values and adjusted to reflect the difference between the swap and gilts +10bp risk free rates.

Row 1 shows the value of cash payments of £1,000,000 due n years after the valuation date.

Rows 2 to 15 inclusive have been completed for the appropriate asset classes to show the value of a put option on a portfolio worth £1,000,000 on the valuation date exercisable in years after the valuation date with strike price of K*£1,000,000*(1+r*p)*n.

15 year bonds have been taken to mean rolling bonds traded to maintain the 15 year duration at all future dates. The corporate bonds have been assumed to be rolling AA rated zero coupon bonds.

Row 16 shows the value of sterling receiver swaptions with a strike of 5% exercisable n years after the valuation date with swap durations on exercise of L years. The values have been expressed as a percentage of nominal. The values of swaptions in Row 16 are based on swaptions with monthly payments.

In carrying out the calculations required to complete the table above, where appropriate, we have assumed that the options for which a value is to be included in the table are options which, where appropriate, are based on underlying asset portfolios which are continuously rebalanced to the stated proportions. The table above reflects the value that the liability model would produce for such options.

In each case the options have been valued with reinvestment of any dividend income into the FTSE All Share Index.

Tax has been ignored in all calculations.

All options have been assumed to be European-style.

- (iv) The initial dividend yield assumed for the United Kingdom is 3.56%. The EU and the US territories have initial dividend yields of 1.7% and 2.8% respectively. Property rental yield is not applicable as the With Profit Fund does not hold any property as at 31 December 2005.
- (v) The following tables show entries (K=1 only) for the risk free rate, line 1 and 2 for economies where the With Profit Fund has significant asset exposure. They are denominated in the appropriate respective currency and based on 9000 scenarios.

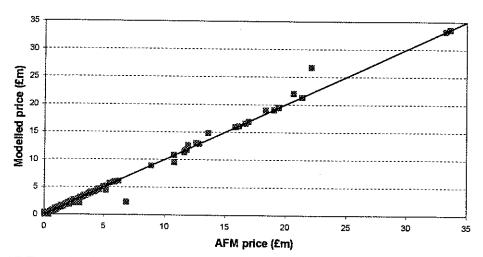
EU FSA Asset Table (denominated in Euros)

K= 1			
5	15	25	35
1,166,481	1,706,396	2,555,148	3,796,358
3.13%	3.63%	3.82%	3.89%
856.902	565,386	367,345	271,449
99 676	524.989	850,490	935,994
	5 1,166,481 3.13%	5 15 1,166,481 1,706,396 3.13% 3.63% 856,902 565,386	5 15 25 1,166,481 1,706,396 2,555,148 3.13% 3.63% 3.82% 856,902 565,386 367,345

No US FSA Asset Table (denominated in US\$) is shown, as there are no assets in the underlying hedge portfolio in this currency and it is these assets that are used in the calibration to calculate liability values.

(vi) SMA has significant hedge instruments that form a close match, in aggregate, to their liabilities. The hedge instruments include options on both bond (interest rate) and equity type assets. The chart below shows the value of the hedge instruments derived using the stochastic simulation versus the market value. The market value is obtained from Abbey Financial Markets (AFM). The chart shows that a stochastic simulation of the hedge instruments is in line with the market price of hedge instruments.

Simulated versus market value of hedge instruments held by SMA



(vii) The asset model of each main asset class - equities, risk free bonds, corporate bonds and cash were validated by projecting future income, gains and losses on asset values up to 35 years and the net present value of these amounts were compared to the current asset values. This is done for each of the dominant economies we have assets invested, namely the UK, EU, USA and Japan. At 9000 scenarios, the difference between the weighted average net present value of each asset class of each economy and the current asset value is close (i.e. not statistically significant). This helps to confirm that the total return is a martingale and risk neutral.

(viii) The projections of assets and liabilities are carried out on 9000 scenarios. The cost of options and guarantees derived is stable with this number of scenarios: stability arises at approximately 8000 scenarios. With 7000 the value derived differs by approximately 3%. At 8000 scenarios the value derived differs by less than 1%, 9000 scenarios is reasonable as it provides an acceptable level of accuracy without an exorbitant run time.

- (b) Market cost of hedging Not applicable
- (c) Deterministic approach Not applicable to SMA
- (5) No assumptions have been made regarding future management actions except as shown in Section 10 for the purpose of the RCM calculation.

(6) SMA Lapse assumptions employed in Realistic Balance Sheet (as % of policies in force)

Policy Year	1	2	3 '	4	5	6	7	8	9	10	11+
Conventional WP Life Business		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	**********								
Mortgage	2.5	2.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5
All (exc. Mortgage)	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5
Conventional WP Pensions Business											_
SE Pensions	2	2	2	2	2	2	2	2	2	2	2
IP Pensions	2	2	2	2	2	2	2	2	2	2	2
MP Pensions	2	2	2	2	2	2	2	2	2	2	2
Group Full Profit Single Premium	10	10	10	10	10	10	10	10	10	10	10
Unitised Life Business											
ANL Low Cost Mortgage Endowment	10	10	10	10	10	10	10	10	10	10	10
ANL Low Start Mortgage Endowment	14	14	14	14	14	14	14	14	14	14	14
ANL WP Bond	15	15	15	15	15	15	15	15	15	15	10
SMA Select WP Bond	40	40	40	40	40	40	40	40	40	40	10
SMA WP Bond	30	30	30	30	30	30	30	30	30	30	10
SMA WP Investment Bond	20	20	20	20	20	20	20	20	20	20	10
SMI WP investment Bond	10	10	10	10	10	10	10	10	10	10	10
Unitised Pension Business											
ANL Contracted Out Pension Plan	1	1	1	1	1	1	1	1	1	1	1
ANL Personal Pension Regular Premium	10	3	3	3	3	3	3	3	3	3	3
ANL Personal Pension Single Premium	2	2	2	2	2	2	2	2	2	2	2
EPP Single Premium	5	5	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5
EPP Independence 96 Regular Premium	8	8	8	8	8	8	8	8	8	8	8
EPS Independence 95 Regular Premium	8	8	8	8	8	8	8	8	8	8	8
EPP Regular Premium	5	5	5	5	5	5	5	5	5	5	5
Group Pension Scheme Single Premium	1.5	1.5	2	2	2	2	2	2	2	2	2
Group Pension Scheme Regular Premium	4	12	12	12	12	8	8	8	8	8	8
Personal Pension Scheme	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
Personal Pens Scheme Independence 95 regular	4	4	4	4	4	4	4	4	4	4	4
Personal Pension Single Premium	1.5	1.5	3	3	3	3	3	3	3	3	3
Personal Pensions Protected Rights Rebate	1	1	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5

6.7. Other policyholder actions

SMA-GAO

The following table shows the assumed take up rates for given levels of in the money-ness:

Money-ness in this case is defined as (Market annuity rate / GAO annuity rate) at retirement date for the GAO's – i.e. a figure of more than 100% implies the option is in the money from a policyholder perspective.

Product	Money-ness upper limit %	Take-up Rate%
SE Pensions	100	0
	140	67
	160	85
	9999	95

The following table shows the assumed take up rates for given levels of in the money-ness:

SMA - GCO

Money-ness in this case is defined as (GCO factor / Market annuity) at retirement date for the GCO's – i.e. a figure of more than 100% implies the option is in the money from a policyholder perspective.

Product	Money-ness upper limit	
	%	Take-up Rate%
IP Pensions	60	5
	90	10
	100	25
	9999	100
MP Pensions	60	5
	90	30
	100	30
***************************************	9999	100

SMA - MVA-free options

Money-ness in this case is defined as (Asset share / Face value of units) on the MVA-free date for the MVA-free options – i.e. a figure of less than 100% implies the option is in the money from a policyholder perspective.

Money-ness upper limit %	Take-up Rate%
75	100
90	75
100	25
9999	0

7. Financing costs

Not Applicable

8. Other long-term insurance liabilities

The Discounted Value of Future Transfers to Shareholders is £2.57m

9. Realistic current liabilities

The statutory current liabilities (F18.22) can be analysed as follows:

Regulatory current liabilities of fund	10.82
Recoverable deferred tax asset	-12.06
Total	-1.24

10. Risk capital margin

(a) The risk capital margin is £97.0m.

This was based on the following assumptions.

(i) Market risk scenario - percentage change in equity and real estate market values

	Equities
UK and "Non-significant" Overseas Holdings	20%
Europe	20%
USA	20%

A fall in equity values was more onerous.

Note that the With Profit Fund does not hold any real estate at 31 December.

(ii) Market risk scenario - nominal change in yields on fixed interest securities

	Nominal Change in Yields	% change in long term gilt yield / nearest equivalent
UK and "Non-significant" Overseas Holdings	0.72%	17.5%
Europe	0.60%	17.5%
USA	0.81%	17.5%

A decrease in yields was the most onerous.

(iii) Credit Risk Scenario

The average change in spread for bonds is 0.36%.

The percentage change in the asset values is -

(a) Change in value of bonds	-2.43%
(b) Change in value of debts	immaterial
(c) Change in values of reinsurance	immaterial
(d) Change in value of finance agreements	nil
(e) Change in value of other assets	immaterial

(iv) Persistency Risk Scenario

Lapse rates are assumed to drop by 32.5%. This leads to a 14% (£204m) rise in the value of the cost of guarantees and options (Form 19 Line 41 and Line 43).

(v) Correlation between values of Assets and Liabilities

Not Applicable

(b) Management Actions

(i) The following management actions have been taken:

Release capital set aside for future asset share augmentations, by setting "Planned enhancements to with-profits benefits reserve" (F19L34) to zero.

Reduce asset shares by up to 2.5% per annum, for a maximum of 4 years, such that the surplus is no more than 0.5% of realistic liabilities.

No assumption changes have been made.

- (ii) The impact of management actions is £304M.
- (iii) No changes have been made to future proportions of equity assets or bonus rates. Annual bonus rates remain unchanged at 0.
- (iv) The requirements of PRU 7.4.188R would be met if these management actions had been integrated into the protection of assets and liabilities.
- (c) Assets covering risk capital margin
- (i) The RCM of £97.0m is covered by assets held within the Other Business Subfund and are cash type assets.

A support arrangement of £220m is in existence. The funds are held within the OBSF and are available for transfer into the WPSF should the need arise.

11. Tax

- (i) The investment returns allocated to asset shares include an allowance for historic and future anticipated recoverable tax.
- (ii) The investment returns allocated to the asset shares in the calculation of the future policy related liabilities have been reduced to allow for tax.
- (iii) An amount of £12.1m in respect of deferred tax on anticipated recoverable investment losses has been used to reduce current liabilities,

12. Derivatives

The derivative contracts described in the following sections were held by the With-Profits fund to cover risk capital margin in part or in full during the financial year.

I. Structured Derivatives

The following structured derivatives are held within the With Profit funds to hedge various guarantees attaching to certain with profit policies:

Type 1- A schedule of European vanilla put options with a combined equity and fixed interest index as the underlying. The options represent hedges of cash guarantees (i.e., maturity guarantees for CWP and MVA Free guarantees for UWP business).

Type 2 - A schedule of two-asset compound options with a combined equity and fixed interest index and a reference annuity index as the underlying instruments. The options represent hedges of guaranteed annuity options on top of with-profit maturity guarantees

Type 3 - A schedule of two-asset exchange and compound options with a combined equity and fixed interest index and a reference annuity index as the underlying instruments. The options represent hedges of maturity guarantees in respect of deferred with profit deferred annuity contracts with guaranteed commutation rates.

Type 4 A schedule of two-asset exchange and compound options with a combined equity and fixed interest index and a reference annuity index as the underlying instruments. The options represent hedges of maturity guarantees in respect of deferred with profit deferred annuity contracts with guaranteed commutation rates.

As at 31 December 2005, the aggregate nominal amount and value of the options were £3.6 billion and £631 million, respectively. The nominal amount is distributed according to the structured derivative type as follows:

Type 1	79%
Type 2	11%
Туре 3	4%
Type 4	6%
Total	100%

II. Futures

At 31 December 2005, equity futures positions represented exposures (not values) in the amount of £258 million were held in the With Profit fund for efficient portfolio management purposes.

13. Analysis of working capital

	Working Capital arising
Opening Working Capital Position	75.3
Modelling Changes	7.1
Assumption changes	
lapses	75.8
mortality	27.8
expenses assumption	(1.4)
other assumptions	13.1
Experience Variances	
Hedge Rebalance	-
Yield Change	(59.6)
Volatility Change	(22.5)
Premiums, Investment Returns & Claims	91.5
Expenses	(15.9)
Tax	18.6
other	8.2
Recalibration of Liabilities	(214.6)
Recallulation of Elabinides	(214.0)
Untraced	12.2
Closing Working Capital position	15.6

14. Optional disclosure

Not applicable

Returns under Insurance Companies Legislation

Scottish Mutual Assurance plc

Financial year ended 31 December 2005

Notes to the Return

0201 Modification of the Return

Modification of the Return: Direction No. 208780. The FSA, on application of the firm, made a direction in March 2004 under section 148 of the Act. The effect of the direction is to require the firm to include its class II business, which provides for the payment of a sum on the birth of a child and is written as part of its "Healthcash Product with Childbirth Benefit", as Class IV business in rows 21, 35 and 45 of form 60 and not as Class II business in rows 11-13, 31 and 41.

0301 Reconciliation of net admissible assets to total capital resources

	2005 £000
Net admissible assets per FSA return	2000
Form 13 line 89 (Long term business)	12,388,642
Form 13 line 89 (Other than long term business)	1,111,068
Form 14 sum of lines 11,12, 49	(11,667,056)
Form 15 line 69	(241,006)
Form 3 line 79	1,591,648

0310 Positive valuation differences

Valuation differences are analysed below:

	Positive valuation differences		
	(a) £000	(b) £000	Total £000
Negative sterling reserves	57,422	-	57,422
Investment in subsidiaries	6,393	-	6,393
Deferred income reserve	-	18,468	18,468
Adjustment to realistic liabilities in respect of FRS 27	-	260,363	260,363
Deferred tax liability on IFRS deferred acquisition cost asset	-	107,676	107,676
IAS 19 pensions deficit		79,299	79,299
	63,815	465,806	529,621

- (a) Relates to the positive valuation differences included within line 14 in respect of assets where PRU valuation exceeds the valuation in IFRS statutory financial statements.
- (b) Relates to the positive valuation differences included within line 14 in respect of liabilities where PRU valuation is lower than the valuation in IFRS statutory financial statements.

1301&

1308 Unlisted Investments

The aggregate value of unlisted investments included in lines 41, 46 and 48 is £1,904,401 in the Other Business Sub Fund and £34,756,533 in the With Profits Sub Fund.

Units or other beneficial interests in collective investment schemes which are not UCITS nor authorised under FSA 1996 are £17,037,415 in the Other Business Sub Fund and nil in the With Profits Sub Fund.

1304&

1310 Offset of debtor and creditor balances

Debtors and creditors have only been offset to the extent that they are due from / to the same person and in accordance with United Kingdom generally accepted accounting principles.

1305&

1311 Maximum permitted counterparty limits

The Investment Guidelines operated in 2005 restricted the total exposure of the company together with that of the other UK life companies in the Banco Santander Group to a maximum amount. These limits apply to total investment in deposits, derivatives and foreign exchange transactions placed with banks other than the parent bank, Banco Santander Central Hispano, S.A.

Deposits could only be made with counterparties which had been agreed by the Company's Credit and Market Risk Committee or its Investment Sub-Committee.

The maximum exposure allowable depends on the credit rating and type of the institution. The maximum allowed is 5% of funds for AAA banks.

- b These limits apply also to counterparties which are not 'approved counterparties'.
- c There were no breaches of overall limits during the year.

1306&

1312 Counterparty exposure

At 31 December 2005 exposure to the following counterparties was greater than 5% of the base capital resources requirement plus long-term insurance liabilities, excluding property-linked liabilities and net of reinsurance ceded.

	Total	LTBF	SHF
	£000	£000	£000
Banco Santander Central Hispano, S.A.*			
Hedge asset	630,966	630,966	-
Accrued income	165,922	165,922	-
Deposits	808,483	257,930	745,338
Equities	4,331	4,331	-
Debentures	4,246	4,246	-
Debtors	27,274	27,274	-
	1,641,222	1,641,222	745,338
UBS Equities	82,988	82,988	

1306&

1312 Counterparty exposure continued

Halifax Bank of Scotland			
Accrued income	421	421	-
Deposits	178,271	178,271	-
Equities	2,287	2,287	-
	180,979	180,979	-
National Australia Bank	****		
Accrued income	553	553	_
Deposits	127,368	127,368	_
	127,921	127,921	-
Lloyds			
Accrued income	353	353	_
Deposits	115,704	115,704	_
·	116,057	116,057	
Westpac Banking			
Accrued income	655	655	_
Deposits	107,032	107,032	_
F	107,687	107,687	
		107,007	
Banque Federal du Credit Mutual		 .	
Accrued income	54	54	-
Deposits	105,891	105,891	-
	105,945	105,945	
Macquarie Bank			*
Accrued income	373	373	_
Deposits	96,267	96,267	-
	96,639	96,639	
Depfa Bank			
Accrued income	1,270	1,270	_
Deposits	76,430	76,430	_
,	77,700	77,700	-
Payal Pank of Cartland		-	
Royal Bank of Scotland Accrued income	207	207	
Deposits	207	207	-
Equities	64,662 2,306	64,662	•
Equities	67,175	2,306	
		67,175	-
Links Finance			
Accrued income	506	506	-
Deposits	65,312	65,312	-
	65,818	65,818	-
Ebury	**************************************		
Accrued income	148	148	_
Deposits	64,664	64,664	_
	64,812	64,812	**
Lake Constance Funding			
Accrued income	127	127	_
Deposits	55,033	55,033	_
•	55,160	55,160	
Thames Asset Global Securitisation			
Accrued income	273	273	
Deposits	54,639	54,639	-
,	54,912	54,912	<u>-</u> _
		U1,U12	

1306&

1312 Counterparty exposure continued

Suncorps-Metway			
Accrued income	132	132	-
Deposits	54,442	54,442	-
	54,574	54,574	-
General Electric Company Ltd			
Accrued income	51,505	51,505	-
Deposits	2	2	
·	51,507	51,507	-
Calyon			
Accrued income	153	153	-
Deposits	50,014	50,014	
·	50,167	50,167	-
IKB Deutsche Industriebank AG			
Accrued income	62	62	-
Deposits	49,862	49,862	
	49,924	49,924	-
Chesham Finance			
Accrued income	55	55	-
Deposits	49,804	49,804	-
- 1	49,859	49,859	-
Caterpillar			
Accrued income	231	231	-
Deposits	49,430	49,430	_
•	49,661	49,661	-
Australia & New Zealand Bank Group			
Accrued income	382	382	-
Deposits	49,248	49,248	_
·	49,630	49,630	-

^{*} Banco Santander Central Hispano is the Company's ultimate parent undertaking.

1307&

1313 Exposures secured by collateral

Form 13 line 44 includes a hedge asset of £630,966,000 held with Abbey National Treasury Services, a fellow subsidiary in the Banco Santander Group, which is secured by a collateral loan of £660,611,000 (see note 1701 for details of how this variation margin has been invested).

1318 Other Asset Adjustments

Other asset adjustments on Form 13 line 100 are shown below.

Form 13		WPSF £000	OBSF £000	LTF £000	SHF £000
Line 100	Net derivative asset offset with collateral loan	29,664	(10,951)	18,713	<u>.</u>
	Interfund transfer	-	305,216	305,216	(500,000)
	Linked asset adjustments	-	(1,804)	(1,804)	-
	Settlement of WPF bonus	2,436	-	2,436	-
	Inadmissable preference shares	4,246	-	4,246	-
	Reclassification of tax debtor	(594)	-	(594)	(864)
	Write down of policyholder debtor	-	762	762	-
	Reconciliation of derivatives to Form 17	(26)	-	(26)	-
	-	35,726	293,223	328,949	(500,864)

^{*1401*&}amp;

1501 Provisions for reasonably foreseeable adverse variations

No provision has been made for reasonably foreseeable adverse variations on derivative contracts because there are, within the admissible assets of the Company, assets of a nature and quantity such that it is reasonable to expect that any adverse change would be matched by a favourable change in the value of the assets.

1402&

1502 Details of liabilities and charges

No charge has been made on the assets of the company to secure the liabilities of any other person.

Full provision is made in respect of Corporation Tax on the Long Term Business Fund within line 21 of Form 14.

Full provision is made in respect of Corporation Tax on the Life fund proportion of unrealised capital gains in the long term business fund. The provision is nil due to excess losses.

Contingent liabilities not included in Form 14 and Form 15 are:

- 1 A guarantee amounting to £100,000 in respect of loans made by a former related company of the Company.
- The company is registered with HM Revenue and Customs as a member of a group for VAT purposes and as a result is jointly and severally liable on a continuing basis for amounts owing by any other member of that group in respect of unpaid VAT. £4m was outstanding at 31 December 2005 in respect of VAT (2004: £3m).

1502 Details of liabilities and charges continued

- The company is required under the Financial Services Compensation Scheme to contribute towards levies raised by that scheme on long term insurance business companies for the purpose of assisting policyholders of UK long-term business insurers that may become insolvent. The amount collected may vary, but cannot exceed 0.8% of relevant net premium income, gross of reassurance, in any one financial year of the scheme. The amount levied in the year was £0.8m (2004: £1.5 million).
- 4 The company may also be required to contribute to a compensation scheme to compensate policyholders advised independently in the purchase of pension products the uncertainties surrounding this issue are such that any liability is currently unquantifiable.
- 5 Outstanding calls on investments at 31 December 2005 were nil (2004: £11.0 million).
- There were no guarantees, indemnities or other contractual commitments effected by the company in respect of the existing or future liabilities of any related companies at the end of the financial year.
- 7 The company provides a guarantee in respect of certain mortgage advances made by a related company to employees of the Company.

1405 Other Adjustments to Liabilities

Other adjustments to liabilities on Form 14 line 74 are shown below.

	WPSF £000	OBSF £000	LTF £000
Form 14			
Line 74			
Negative sterling reserves		57,422	57,422
FRS 27 realistic liabilities	260,363	-	260,347
Deferred income reserve	-	18,468	18,468
Excess of staff pension fund deficit			
over its deficit reduction amount	-	79,299	79,299
Deferred tax	-	(21,068)	(21,068)
Net derivative asset offset with collateral loan	29,664	(10,951)	18,713
Interfund transfer	_	(194,785)	(194,785)
Linked asset adjustments	-	(1,804)	(1,804)
Settlement of WPF bonus	2,436	-	2,436
Reclassification of tax debtor	(594)	-	(594)
Reconciliation of derivatives to Form 17	(26)	-	(26)
Other	(16)	-	-
-	291,827	(73,419)	218,408

1507 Other adjustments to liabilities

Other adjustments to liabilities on Form 15 line 83 are as follows:

Form 15			SHF £000
Line 83			
	Reclassification of tax debtor	Make of	864

1601 Foreign Currency Translation

Assets and liabilities in currencies other than sterling have with minor exceptions been included in the return at the rates of exchange ruling at the end of the period. Revenue transactions are converted at the rates of exchange ruling on the date of settlement.

1603 Other income and charges

Included at Form 16 Line 21 is and expense of nil (2004: £29.7m). The prior year figure related to a general contingency provision set up in respect of other liabilities, including potential mis-selling.

1701 Variation Margin

The variation margin received has been invested as follows:

Fixed interest debt securities (included in Form 13, Line 46) Holdings in collective investment schemes (included in	2005 £000 207,048 453,562	2004 £000 217,805 491,957
Form 13, Line 43)	·	491,937
	660,611	709,762

1901 Capital support

The amount potentially available for inclusion in line 62 as shown in line 81 is equal to the capital resources arising within the Non Profit fund less the minimum capital requirement for the Non Profit fund plus the capital resources allocated towards long term insurance business arising outside the long term insurance fund. As noted in paragraph 10 of the Appendix 9.4A valuation abstract, an arrangement is in place to provide capital support for the risk capital margin amounting to £220m if the need arises. This amount is included in the value disclosed at line 81.

4002 Other Expenditure

Other expenditure on Form 40 line 25 consists mainly of intra-fund transfers. The With Profit Unit Transfers relate to net claims in respect of Abbey National Life plc and Scottish Mutual International plc and to unitised With Profits business written within Scottish Mutual Assurance plc. The transfer-in for the receiving fund is shown as negative on the same line.

2005		WPSF £000	OBSF £000	Total £000
Form 40				
Line 25	With Profit Expenses	48,656	(48,656)	-
	With Profit Unit Transfers	1,189,439	(1,189,439)	-
	Defined benefit pension scheme amortisation payments		20,001	20,001
	amonisation paymonis	1,238,095	(1,218,094)	20,001
2004		WPSF £000	OBSF £000	Total £000
Form 40	- throation			
Line 15	Transfer re. contingent loan	(460,000)	460,000	-
	With Profit Expenses	62,745	(62,745)	-
	With Profit Unit Transfers	1,205,199	(1,205,199)	
		807,944	(807,944)	

4003 Transfer to Non-Technical Account

Included at Form 40 line 26 is the share of the With Profits Sub Fund bonus attributable to the Shareholder Fund.

4005 Foreign Currency Translation

Assets and liabilities in currencies other than sterling have with minor exceptions been included in the return at the rates of exchange ruling at the end of the period. Revenue transactions are converted at the rates of exchange ruling on the date of settlement.

4006 Basis of Apportionment between funds

All income items are credited to and claims, commission and taxation are debited from the relevant fund. Administration and other expenses are initially charged to the Non Profit Fund, which then recharges the With Profit Fund in accordance the Scheme of Demutualisation.

4008 Management Services

Management Services were provided to Scottish Mutual Assurance plc throughout the year by Abbey National Financial & Investment Services plc and Abbey National Asset Managers Limited. Management charges by Abbey National Financial & Investment Services plc included in the operating results amounted to £74 million (2004: £152 million). At 31 December 2005, £12million (2004: £13million) was outstanding. Management charges by Abbey National Asset Managers Limited included in the operating results amounted to £1.7 million (2004: £4.8 million). At 31 December 2005, £0.5million was outstanding (2004: £0.7 million). Abbey National Financial & Investment Services and Abbey National Asset Managers Limited are subsidiaries of Abbey National plc, the Company's UK parent undertaking.

4009 Material Transactions With Connected Companies

 Claim expense includes the following amounts in respect of net claims reassured from connected companies:

	2005	2004	
	£m	£m	
Abbey National Life plc	299	224	
Scottish Mutual International plc	46	29	

- b. Management Services were provided to Scottish Mutual Assurance plc throughout the year by Abbey National Financial & Investment Services plc and Abbey National Asset Managers Limited. Details of the charges and amounts outstanding at the end of the year have been provided in note 4008.
- c. At 31 December 2005 £8,976 million (2004: £2,661 million) was invested in unit trusts or Open-ended Investment Companies managed by subsidiaries of Abbey National plc.
- d. The company undertakes stocklending transactions with subsidiaries of Abbey National plc. The value of securities lent at 31 December 2005 amounted to nil (2004: £1,494 million, which was covered by collateral of £1,543 million).
- e. At 31 December 2005, the Company had entered into OTC derivative contracts with nominal values totalling £3,638m (2004: £3,892m) with Abbey National Treasury Services plc, a fellow Group company to provide financial protection against a range of embedded policy guarantees. The contracts take the form of a number of options, specified to capture the material elements of the economic exposure of the With Profits fund to costs of guarantees attributable to equity returns, interest rate movements and foreign exchange rate movements. The terms of the options have been determined to match as closely as possible central expectations regarding asset management, management actions and customer choices.

Guarantee Type	Option type	Maturity Date Range
SMA		
Maturity guarantees on Conventional With Profit policies and Market Value Adjustment free guarantees on UWP policies	European put	29/12/06 to 03/11/31
CWP pensions maturity guarantees with guaranteed annuity options	Bespoke payoff	30/06/09 to 31/03/32
CWP deferred annuity contracts without guaranteed commutation options	Bespoke payoff	30/06/09 to 30/06/31
CWP deferred annuity contracts without guaranteed commutation options	Bespoke payoff	29/06/07 to 30/11/29

The premium payable by the Company for the purchase of these options was £631m.

At 31 December 2005, there is an unrealised loss of £7m on the options held.

As security for the maturity proceeds of these derivatives, Abbey National Treasury Services plc had lent to the Company sums amounting to £661million at 31 December 2005. Such liabilities are included in rights under derivative contracts, which is included at Form 14 line 44.

4009 Material Transactions With Connected Companies continued

- f. The company undertakes certain banking transactions with Abbey National plc. Most significant are the unit-linked funds whose assets are represented by deposits placed with Abbey National. Such funds were valued at £272 million at 31 December 2005 (2004: £381 million).
- g. The company has issued index-linked contracts, the benefits of which are backed by derivative contracts issued by Abbey National Treasury Services. The value of such contracts at 31 December 2005 was £4.3 million (2004: £4.5 million), against which margin monies of £4.8 million (2004: £4.5 million) had been received from Abbey National Treasury Services.
- h. With effect from 1 January 2005 the reinsurance agreement with Scottish Mutual Pensions Limited, a fellow subsidiary of Abbey National plc, the Company's UK parent undertaking, was terminated and all reinsured business was recaptured by the Company at that date.

4401 Basis of Asset Valuation

The fair values of financial instruments are determined by reference to quoted market prices or published prices. If quoted market prices or published prices are not available, fair values are determined or estimated by using various different techniques, including but not limited to balance sheet analysis and comparison to similar quoted securities.

4402 Aggregate value of derivatives

The aggregate value of derivatives included in column 2 is £242k.

4404 Surplus Units

The surplus units of the linked funds are held because it would be not be cost effective to reinvest their value elsewhere.

- *4806* The assets used to calculate the investment returns shown in lines 21 to 29 column 5 are the assets of the With-Profits Sub-Fund.
- *4901* The rating agencies used to provide a split by credit rating are Standard & Poors and Moodys.
- *5103* The product code 380 "Miscellaneous protection rider" on form 51 is used primarily for waiver of premium benefit on protection contracts. It also includes reserves of £2.5m for other permanent health insurance rider benefits on these contracts.
- *5104* A small amount of Index-Linked annuities have been included within product code 400.
- *5301* There are 2002 group schemes with no record of details at member level. These all have product code 755 and description Trustee Investment Plan.
- *5303* The product code 795 "Miscellaneous property linked" on form 53 for UK life is used for property linked term assurance, which does not appear to fit into any other product code.
- *5803* We have not included a Form 58 for the Smoothed Growth Sub-Fund or the Smoothed Income Sub-Fund. These funds are sub-funds of the Other Business Sub-Fund. The nature of these funds is that the Mathematical Reserve is equal to the Fund carried forward. There is no surplus and no distribution of surplus.
- *6002* Modification of the Return: Direction No. 208780. The FSA, on application of the firm, made a direction in March 2004 under section 148 of the Act. The effect of the direction is to require the firm to include its class II business, which provides for the payment of a sum on the birth of a child and is written as part of its "Healthcash Product with Childbirth Benefit", as Class IV business in rows 21, 35 and 45 and not as Class II business in rows 11-13, 31 and 41.

Returns under Insurance Companies Legislation

Statement required by Rule 9.29 of the IPRU(INS)

Scottish Mutual Assurance plc

Financial Year ended 31 December 2005

Additional information on derivative contracts

The investment guidelines operated by the Company during the period up to 31 December 2005 for the use of derivative contracts were based on the principles of reduction of risk reduction or efficient portfolio management.

In particular:

- i no uncovered liabilities were permitted;
- ii all contracts were either:
 - a transacted on an approved exchange; or
 - b with an approved counterparty.
- iii all monies relating to exchange traded positions were held in client money segregated accounts at a highly rated international bank.
- iv transactions were conducted within the Insurance and Asset Management Division Delegated Authorities.

The use of derivatives was further restricted by the variety of regulations laid down for the use of derivatives in life assurance companies – in particular the rules and guidance set out in PRU 4.3.

- b The investment guidelines do not prohibit entry into contracts, which were not at the time of entry, reasonably likely to be exercised, to ensure that Insurance and Asset Management Division is not prevented from entering into contracts which could potentially enhance efficient portfolio management.
- c The Company was not a party to any contract during 2005 that was not expected, at the time when the contract was entered into, to be reasonably likely to be exercised.
- The extent to which any of the amounts recorded on Form 13 would be changed if assets which the Company had a right or obligation to acquire or dispose of under derivative contracts outstanding at the end of the financial year (being, in the case of options, only those options which it would have been prudent to assume would be exercised) had been so acquired or disposed of (including collateral):

With Profits Sub-fund		£000
Form 13 line 81	Cash at bank	305,699
Form 13 line 44	Rights under derivative contracts	14,001
Form 13 line 43	Collective investment schemes	(319,700)

Other Business fund	Sub-	£000
Form 13 line 81	Cash at bank	84,065
Form 13 line 44	Rights under derivative contracts	(1,643)
Form 13 line 43	Collective investment schemes	(82,413)

- e If such options as were outstanding at 31 December 2005 had been exercised to change the amounts shown in Form 13 to the maximum extent there would be an additional net effect of (£8,749,000).
- f There was no material difference between the positions at the year end and that during the financial year.
- No loss would have been incurred by the Company in the event of failure by any one other person to fulfil its obligations under derivative contracts outstanding at the year-end. At other times during the relevant period there may have been a loss but at any time the possible losses are included within the overall monitoring of counterparty exposure and subject to strict internal guidelines, collateralisation also limits overall exposure.
- h Transactions which would require a significant provision under PRU 4.3.17R or which do not fall within PRU 4.3.5 are not undertaken.
- i The Company did not grant any rights under derivative contracts during the year.

Returns under the Accounts and Statements Rules

Statement required by Rule 9.30

Scottish Mutual Assurance plc

Financial year ended 31 December 2005

Scottish Mutual Assurance plc had the following controllers throughout the year:

<u>Controller</u>	Relationship	% Interest*
Banco Santander Central Hispano, S.A. Abbey National plc Abbey National SMA Holdings Limited	Ultimate parent company Ultimate UK parent company Immediate parent company	100% 100% 100%

^{*} interest in respect of both share capital and voting rights

Returns under the Accounts and Statement Rules

Statement required by Rule 9.36

Scottish Mutual Assurance plc

Financial year ended 31 December 2005

Information on With Profits Actuary

Mr D Ramsay was the holder of the with-profits actuarial function throughout 2005.

The following information relates to the year ended 31 December 2005:

- Mr D Ramsay held 7,329 shares in Banco Santander Central Hispano SA during the year. In addition, under an Abbey National Medium-Term Incentive Plan, Mr D Ramsay was granted a conditional award of 14,500 shares in Banco Santander Central Hispano SA, in line with the rules of the Plan.
- b Aggregate remuneration, excluding pension contributions, received by the Actuary from Abbey National Financial and Investment Services plc during the year was £154,118.
- c Other pecuniary benefits:

Pension and lump sum benefits provided under the standard terms and conditions of a Group Staff Pension Scheme.

The above particulars were furnished by Mr D Ramsay upon request and they agree with the accounts and records of the Company.

Returns under the Accounts and Statements Rules

Certificate required by Rule 9.34

Scottish Mutual Assurance plc

Financial year ended 31 December 2005

We certify that:

- (a) the return has been properly prepared in accordance with the requirements in IPRU(INS) and PRU;
- (b) we are satisfied that:
 - throughout the financial year in question, the Company has complied in all material respects with the requirements in SYSC and PRIN as well as the provisions of IPRU(INS) and PRU;
 - (ii) it is reasonable to believe that the Company has continued so to comply subsequently, and will continue so to comply in future;
- (c) in our opinion, premiums for contracts entered into during the financial year and the resulting income earned are sufficient, under reasonable actuarial methods and assumptions, and taking into account the other financial resources of the Company that are available for the purpose, to enable the Company to meet its obligations in respect of those contracts and, in particular, to establish adequate mathematical reserves;
- (d) the sum of the mathematical reserves and the deposits received from reinsurers as shown in Form 14 constitute proper provision at the end of the financial year in question for the long-term insurance business liabilities (including all liabilities arising from deposit back arrangements, but excluding other liabilities which had fallen due before the end of the financial year) including any increase in those liabilities arising from a distribution of surplus as a result of an actuarial investigation as at that date into the financial condition of the long-term insurance business;
- (e) the with-profits fund has been managed in accordance with the Principles and Practices of Financial Management, as established, maintained and recorded under COB 6.10; and
- (f) we have, in preparing the return, taken and paid due regard to:
 - (i) advice in preparing the return from every actuary appointed by the Company to perform the actuarial function in accordance with SUP 4.3.13R; and
 - (ii) advice from every actuary appointed by the Company to perform the with-profits actuary function in accordance with SUP 4.3.16R.

J Maldonado Trinchant
Chief Executive

M Moule Director K Luscombe Director

30 August 2006

Note to the certificate required by Rule 9.34

The Directors note that the Company is part of Abbey National plc (the Group) and as such is run on functional lines across a number of legal entities. The Directors therefore rely on other parts of the Group where they have no direct control. In making this return therefore, the Directors of the Company have received and relied upon representations from these other parts of the Group and note that ultimate responsibility for Governance of the Company rests with the Board and Executive Directors of Abbey National plc as the governing body of the Company.

Considerable effort has been made through the year to improve the risk management framework and the Company has concentrated on identifying areas where there is the opportunity for improvement in the control environment. These initiatives have underpinned the way the Company has operated during the year.

In cases where there have been issues relating to part (b) of this certificate, these have been discussed with the Financial Services Authority. The Directors are satisfied that the actions taken by the Company will resolve the issues identified within a reasonable timeframe and minimise the opportunity for recurrence.

Subsequent to the finalisation of the return dated 29 March 2006, additional work identified an understatement in the reported realistic value of the liabilities of the with-profits fund. Consequently Forms 2, 18, 19 and supplementary report 'Abstract of Valuation Report for Realistic Valuation' have been resubmitted pursuant to the Accounts and Statements Rules set out in part 1 of chapter 9 to the Interim Prudential Sourcebook for Insurers ("the Rules") made by the Financial Services Authority under section 138 of the Financial Services and Markets Act 2000

The amended forms and directors certificate should be read in conjunction with the other documents submitted on 29 March 2006.

Returns under the Accounts and Statements Rules

Report of the auditors to the directors pursuant to Rule 9.35 of the Interim Prudential Sourcebook for Insurers

Scottish Mutual Assurance plc

Financial year ended 31 December 2005

We have examined the following documents prepared by the Company pursuant to the Accounts and Statements Rules set out in part I and part IV of chapter 9 of the Interim Prudential Sourcebook for Insurers and PRU, the integrated Prudential Sourcebook, ("the Rules") made by the Financial Services Authority under section 138 of the Financial Services and Markets Act 2000:

- Forms 2, 3, 11 to 19 and 40 to 45, 48, 49, 56, 58 and 60, (including the supplementary notes) ("the Forms");
- the statement required by rule 9.29 ("the Statement");
- the valuation report required by rule 9.31(a) ("the valuation report")
- the realistic valuation report required by rule 9.31(b) ("the realistic valuation report").

We are not required to examine and do not express an opinion on:

- Forms 46, 47, 50 to 55, 57, 59A and 59B (including the supplementary notes)
- the statements required by rules 9.30 and 9.36
- the directors' certificate signed in accordance with rule 9.34 ("the directors' certificate").

Our report is provided to the directors of Scottish Mutual Assurance plc in accordance with rule 9.35 of the Interim Prudential Sourcebook for Insurers. We acknowledge that our report will be provided to the FSA for the use of the FSA solely for the purposes set down by statute and the FSA's rules. Our work has been undertaken so that we might state to the Company's directors those matters we are required to state to them in an auditors' report on an annual FSA return for an insurer and for no other purpose. To the fullest extent permitted by law, we do not accept or assume responsibility to anyone other than the FSA, and the Company, for our work, for this report, or for the opinions we have formed.

Respective responsibilities of the Company and its auditors

The Company is responsible for the preparation of an annual return (including the Forms, the Statement, the valuation report, the realistic valuation report, the forms and statements not examined by us and the directors' certificate) under the provisions of the Rules. The requirements of the Rules have been modified by a waiver issued under section 148 of the Financial Services and Markets Act 2000 on 16 March 2004. Under rule 9.11 the Forms, the Statement, the valuation report, the realistic valuation report, the forms and statements not examined by us and the directors' certificate are required to be prepared in the manner specified by the Rules and to state fairly the information provided on the basis required by the Rules.

The methods and assumptions determined by the Company and used to perform the actuarial investigation as set out in the valuation report, and the realistic valuation report, prepared in accordance with rule 9.31 are required to reflect appropriately the requirements of PRU 7.3 and 7.4.

It is our responsibility to form an independent opinion as to whether the Forms, the Statement, the valuation report and the realistic valuation report meet these requirements, and to report our opinions to you. We also report to you if, in our opinion, the Company has not kept proper accounting records or if we have not received all the information we require for our examination.

Returns under the Accounts and Statements Rules

Report of the auditors to the directors pursuant to Rule 9.35 of the Interim Prudential Sourcebook for Insurers (continued)

Scottish Mutual Assurance plc

Financial year ended 31 December 2005

Basis of opinion

We conducted our work in accordance with International Standards on Auditing (UK and Ireland) issued by the Auditing Practices Board having regard to the relevant sections of Practice Note 20 'The audit of insurers in the United Kingdom' and Bulletin 2004/5. Our work included examination, on a test basis, of evidence relevant to the amounts and disclosures in the Forms, the Statement, the valuation report and realistic valuation report. The evidence included that previously obtained by us relating to the audit of the financial statements of the Company for the financial year. It also included an assessment of the significant estimates and judgements made by the Company in the preparation of the Forms, the Statement, the valuation report and the realistic valuation report.

We planned and performed our work so as to obtain all the information and explanations which we considered necessary in order to provide us with sufficient evidence to give reasonable assurance that the Forms, the Statement, the valuation report and the realistic valuation report are free from material misstatement, whether caused by fraud or other irregularity or error and comply with rule 9.11.

In accordance with rule 9.35(1A), to the extent that any document, Form, Statement, analysis or report to be examined under rule 9.35(1) contains amounts or information abstracted from the actuarial investigation performed pursuant to rule 9.4, we have obtained and paid due regard to advice from a suitably qualified actuary who is independent of the Company.

Opinion

In our opinion:

- (a) the Forms, the Statement, the valuation report and the realistic valuation report fairly state the information provided on the basis required by the Rules as modified and have been properly prepared in accordance with the provisions of those Rules; and
- (b) the methods and assumptions determined by the Company and used to perform the actuarial investigation as set out in the valuation report and the realistic valuation report prepared in accordance with rule 9.31 appropriately reflect the requirements of PRU 7.3 and 7.4.

Deloitte & Touche LLP
Chartered Accountants and Registered Auditors

29 March 2006

Scottish Mutual Assurance plc

Global business

Financial year ended 31 December 2005

Report of the auditors to the directors pursuant to Rule 9.35 of the Interim Prudential Sourcebook for Insurers

We have examined forms 2, 18 and 19 and the realistic valuation report required by rule 9.31(b) prepared by the company as amended documents pursuant to the Accounts and Statements Rules set out in part 1 and part IV of chapter 9 to the Interim Prudential Sourcebook for Insurers ("the Rules") made by the Financial Services Authority under section 138 of the Financial Services and Markets Act 2000

These documents replace the corresponding documents included in the 2005 return, as reported upon in our report dated 29 March 2006. This auditors' report should be read in conjunction with the auditors' report of 29 March 2006.

Our report is provided to the directors of Scottish Mutual Assurance plc in accordance with rule 9.35 of the Interim Prudential Sourcebook for Insurers. We acknowledge that our report will be provided to the FSA for the use of the FSA solely for the purposes set down by statute and the FSA's rules. Our work has been undertaken so that we might state to the company's directors those matters we are required to state to them in an auditors' report on an annual FSA return for an insurer and for no other purpose. To the fullest extent permitted by law, we do not accept or assume responsibility to anyone other than the FSA, and the company, for our work, for this report, or for the opinions we have formed.

Opinion

In our opinion:

- (a) these forms and the realistic valuation report fairly state the information provided on the basis required by the Rules and have been properly prepared in accordance with the provisions of those Rules; and
- (b) the methods and assumptions determined by the company and used to perform the actuarial investigation as set out in the realistic valuation report prepared in accordance with rule 9.31(b) appropriately reflect the requirements of PRU 7.3 and 7.4.

Deloitte & Touche LLP
Chartered Accountants and Registered Auditors
Glasgow
United Kingdom
Date