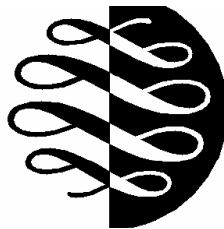


Norwich Union Life & Pensions Limited

Registered office: 2 Rougier Street, York, YO90 1UU

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



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Global Business

Financial year ended **31st December 2005****Contents**

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Returns under the Accounts and Statements Rules

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Name of insurer **Norwich Union Life & Pensions Limited**

Global Business

Financial year ended **31st December 2005**

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Statement of solvency - long-term insurance businessName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**

Solo solvency calculation

R2	Company registration number 3253947	GL/UK/CM GL	Period ended			Units £000
			day	month	year	
			31	12	2005	
			As at end of this financial year			As at end of the previous year
			1			2

Capital resources

Capital resources arising within the long-term insurance fund	11	5812378	3662940
Capital resources allocated towards long-term insurance business arising outside the long-term insurance fund	12	1371609	1443688
Capital resources available to cover long-term insurance business capital resources requirement (11+12)	13	7183987	5106628

Guarantee Fund

Guarantee Fund requirement	21	1208711	1085441
Excess (deficiency) of available capital resources to cover guarantee fund requirement	22	5975276	3612187

Minimum capital requirement (MCR)

Long-term insurance capital requirement	31	1618683	1350586
Resilience capital requirement	32		
Base capital resources requirement	33	2030	2087
Individual minimum capital requirement	34	1618683	1350586
Capital requirements of regulated related undertakings	35	729749	657606
Minimum capital requirement (34 + 35)	36	2348432	2008192
Excess (deficiency) of available capital resources to cover 50% of MCR	37	6009771	3693532
Excess (deficiency) of available capital resources to cover 75% of MCR	38	5422663	3191484

Enhanced capital requirement

With-profits insurance capital component	39	3715070	1960749
Enhanced capital requirement	40	6063501	3968941

Capital resources requirement (CRR)

Capital resources requirement (greater of 36 and 40)	41	6063501	3968941
Excess (deficiency) of available capital resources to cover long-term insurance business CRR (13-41)	42	1120486	1137687

Contingent liabilities

Quantifiable contingent liabilities in respect of long-term insurance business as shown in a supplementary note to Form 14	51		
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Returns under the Accounts and Statements Rules

Covering page to Form 2

Name of insurer **Norwich Union Life & Pensions Limited**
Global business
Financial year ended **31st December 2005**

..... **P J R SNOWBALL**
Chief Executive

..... **K W ABERCROMBY**
Director

..... **J R LISTER**
Director

30 March 2006

Components of capital resourcesName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**

	Company registration number	GL/UK/CM	Period ended			Units
			day	month	year	
R3	3253947	GL	31	12	2005	£000
	General insurance business 1	Long-term insurance business 2	Total as at the end of this financial year 3		Total as at the end of the previous year 4	

Core tier one capital

Permanent share capital	11		100000	100000	100000
Profit and loss account and other reserves	12		2935154	2935154	1629424
Share premium account	13		877893	877893	877893
Positive valuation differences	14		3888518	3888518	247892
Fund for future appropriations	15		1666400	1666400	3150457
Core tier one capital in related undertakings	16		(1270709)	(1270709)	(181245)
Core tier one capital (sum of 11 to 16)	19		8197256	8197256	5824421

Tier one waivers

Unpaid share capital / unpaid initial funds and calls for supplementary contributions	21				
Implicit items	22		362000	362000	
Tier one waivers in related undertakings	23				
Total tier one waivers as restricted (21+22+23)	24		362000	362000	

Other tier one capital

Perpetual non-cumulative preference shares as restricted	25				
Perpetual non-cumulative preference shares in related undertakings	26				
Innovative tier one capital as restricted	27				
Innovative tier one capital in related undertakings	28				

Total tier one capital before deductions (19+24+25+26+27+28)	31		8559256	8559256	5824421
Investments in own shares	32				
Intangible assets	33		27562	27562	(8500)
Amounts deducted from technical provisions for discounting	34				
Other negative valuation differences	35				
Deductions in related undertakings	36		113061	113061	113067
Deductions from tier one (32 to 36)	37		140623	140623	104567
Total tier one capital after deductions (31-37)	39		8418633	8418633	5719854

Components of capital resourcesName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**

	Company registration number	GL/UK/CM	Period ended			Units
			day	month	year	
R3	3253947	GL	31	12	2005	£000
	General insurance business 1	Long-term insurance business 2	Total as at the end of this financial year 3		Total as at the end of the previous year 4	

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 preference shares treated as tier two capital (41 to 43)	44				
Perpetual cumulative preference shares	45				
Perpetual subordinated debt and securities	46		200000	200000	200000
Upper tier two capital in related undertakings	47		2250	2250	
Upper tier two capital (44 to 47)	49		202250	202250	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		202250	202250	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		202250	202250	200000

Components of capital resourcesName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**

	Company registration number	GL/UK/CM	Period ended			Units	
			day	month	year		
	R3	3253947	GL	31	12	2005	£000
	General insurance Business 1	Long-Term insurance Business 2	Total as at the end of this financial year 3	Total as at the end of the previous year 4			

Total capital resources

Positive adjustments for regulated non-insurance related undertakings	71				
Total capital resources before deductions (39+69+71)	72		8620883	8620883	5919854
Inadmissible assets other than intangibles and own shares	73		1426708	1426708	1121084
Assets in excess of market risk and counterparty limits	74		10188	10188	101142
Deductions for related ancillary services undertakings	75				
Deductions for regulated non-insurance related undertakings	76				
Deductions of ineligible surplus capital	77				
Total capital resources after deductions (72-73-74-75-76-77)	79		7183987	7183987	4697628

Available capital resources for PRU tests

Available capital resources for guarantee fund requirement	81		7183987	7183987	4697628
Available capital resources for 50% MCR requirement	82		7183987	7183987	4697628
Available capital resources for 75% MCR requirement	83		7183987	7183987	4697628

Financial engineering adjustments

Implicit items	91		362000	362000	409000
Financial reinsurance - ceded	92		339671	339671	117783
Financial reinsurance - accepted	93				
Outstanding contingent loans	94		142400	142400	91252
Any other charges on future profits	95				
Sum of financial engineering adjustments (91+92-93+94+95)	96		844071	844071	618035

Calculation of general insurance capital requirement - premiums amount and brought forward amountName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**

Long-term insurance business

	Company registration number	GL/UK/CM	Period ended			Units
			day	month	year	
R11	3253947	GL	31	12	2005	£000
		This financial year 1		Previous year 2		
Gross premiums written	11		274243			209599
Premium taxes and levies (included in line 11)	12					
Premiums receivable net of taxes and levies (11-12)	13		274243			209599
Premiums for classes 11, 12 or 13 (included in line 13)	14					
Premiums for "actuarial health insurance" (included in line 13)	15					
Sub-total A (13 + 1/2 14 - 2/3 15)	16		274243			209599
Gross premiums earned	21		274243			209599
Premium taxes and levies (included in line 21)	22					
Premiums earned net of taxes and levies (21-22)	23		274243			209599
Premiums for classes 11, 12 or 13 (included in line 23)	24					
Premiums for "actuarial health insurance" (included in line 23)	25					
Sub-total H (23 + 1/2 24 - 2/3 25)	26		274243			209599
Sub-total I (higher of sub-total A and sub-total H)	30		274243			209599
Adjusted Sub-total I if financial year is not a 12 month period to produce an annual figure	31					
Division of gross adjusted premiums amount: sub-total I (or adjusted sub-total I if appropriate)		x 0.18	49364			37728
		Excess (if any) over 50M EURO x 0.02	4808			3496
Sub-total J (32-33)	34		44556			34232
Claims paid in period of 3 financial years	41		240396			125236
Claims outstanding carried forward at the end of the 3 year period		For insurance business accounted for on an underwriting year basis				
	42	For insurance business accounted for on an accident year basis				
	43		214472			147708
Claims outstanding brought forward at the beginning of the 3 year period		For insurance business accounted for on an underwriting year basis				
	44	For insurance business accounted for on an accident year basis				
	45		169848			153686
Sub-total C (41+42+43-44-45)	46		285020			119258
Amounts recoverable from reinsurers in respect of claims included in Sub-total C	47		113072			11885
Sub-total D (46-47)	48		171948			107373
Reinsurance ratio (Sub-total D / sub-total C or, if more, 50% or, if less, 100%)	49		60.33			90.03
Premiums amount Sub-total J x reinsurance ratio	50		26881			30819
Provisions for claims outstanding (before discounting and net of reinsurance)	51		183530			134438
Brought forward amount (12.43.2 x 51.1 / 51.2 or, if less, 12.43.2)	52		30819			24871
Greater of lines 50 and 52	53		30819			30819

Calculation of general insurance capital requirement - claims amount and resultName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**

Long-term insurance business

		Company registration number	GL/UK/CM	Period ended			Units
		R12	GL	day	month	year	£000
		3253947	GL	31	12	2005	
				This financial year		2005	Previous year
				1			2
Reference period (No. of months) See PRU7.2.63R		11		36			36
Claims paid in reference period		21		240396			125236
Claims outstanding carried forward at the end of the reference period	For insurance business accounted for on an underwriting year basis	22					
	For insurance business accounted for on an accident year basis	23		214472			147708
Claims outstanding brought forward at the beginning of the reference period	For insurance business accounted for on an underwriting year basis	24					
	For insurance business accounted for on an accident year basis	25		169848			153686
Claims incurred in reference period (21+22+23-24-25)		26		285020			119258
Claims incurred for classes 11, 12 or 13 (included in 26)		27					
Claims incurred for "actuarial health insurance" (included in 26)		28					
Sub-total E (26 + 1/2 27 - 2/3 28)		29		285020			119258
Sub-total F - Conversion of Sub-total E to annual figure (Multiply by 12 and divide by number of months in reference period)		31		95007			39753
Division of sub-total F (gross adjusted claims amount)	X 0.26	32		24702			10336
	Excess (if any) over 35M EURO x 0.03	33		2140			462
Sub-total G (32 - 33)		39		22562			9874
Claims amount Sub-total G x reinsurance ratio (11.49)		41		13612			8890
Higher of premiums amount and brought forward amount (11.53)		42		30819			30819
General insurance capital requirement (higher of lines 41 and 42)		43		30819			30819

Analysis of admissible assets

Name of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**

Category of assets **Total other than long term insurance business assets**

	Company registration number	GL/UK/CM	Period ended			Units	Category of assets	
			day	month	year			
	R13	3253947	GL	31	12	2005	£000	1
Investments						As at the end of this financial year 1	As at the end of the previous year 2	
Land and buildings				11				
Investments in group undertakings and participating interests								
UK insurance dependants	shares			21		158284		141054
	debts and loans			22				
Other insurance dependants	shares			23				119724
	debts and loans			24				
Non-insurance dependants	shares			25		90482		182095
	debts and loans			26		5000		4602
Other group undertakings	shares			27				
	debts and loans			28				9968
Participating interests	shares			29		818		
	debts and loans			30				
Other financial investments								
Equity shares				41		1984		882
Other shares and other variable yield participations				42				
Holdings in collective investment schemes				43		10718		78
Rights under derivative contracts				44				
Fixed interest securities	Approved			45				149113
	Other			46		250		
Variable interest securities	Approved securities			47				
	Other			48		81268		
Participation in investment pools				49				
Loans secured by mortgages				50				
Loans to public or local authorities and nationalised industries or undertakings				51				
Loans secured by policies of insurance issued by the company				52				
Other loans				53				
Bank and approved credit & financial institution deposits	One month or less withdrawal			54		130104		93794
	More than one month withdrawal			55				
Other financial investments				56				

Analysis of admissible assets

Name of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**

Category of assets **Total other than long term insurance business assets**

	Company registration number	GL/UK/CM	Period ended			Units	Category of assets	
			day	month	year			
	R13	3253947	GL	31	12	2005	£000	1
							As at the end of this financial year 1	As at the end of the previous year 2
Deposits with ceding undertakings				57				
Assets held to match linked liabilities		Index linked		58				
		Property linked		59				
Reinsurers' share of technical provisions								
Provision for unearned premiums				60				
Claims outstanding				61				
Provision for unexpired risks				62				
Other				63				
Debtors and salvage								
Direct insurance business		Policyholders		71				
		Intermediaries		72				
Salvage and subrogation recoveries				73				
Reinsurance		Accepted		74				
		Ceded		75				
Dependants		Due in 12 months or less		76		409		14402
		Due in more than 12 months		77				
Other		Due in 12 months or less		78		4955		604
		Due in more than 12 months		79				
Other assets								
Tangible assets				80				
Deposits not subject to time restriction on withdrawal with approved institutions				81		192639		83770
Cash in hand				82				
Other assets (particulars to be specified by way of supplementary note)				83				
Accrued interest and rent				84		1823		691
Deferred acquisition costs (general business only)				85				
Other prepayments and accrued income				86				
Deductions from the aggregate value of assets				87				
Grand total of admissible assets after deduction of market risk and counterparty limits (11 to 86 less 87)				89		678734		800777

Analysis of admissible assets

Name of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**

Category of assets **Total other than long term insurance business assets**

R13	Company registration number	GL/UK/CM	Period ended			Units	Category of assets
			day	month	year		
	3253947	GL	31	12	2005	£000	1

As at the end of this financial year	As at the end of the previous year
1	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	678734	800777
Assets in excess of market and counterparty limits	92		1261
Capital resources requirement deduction of regulated related undertakings	93	729747	657606
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	1572719	429396
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	73900	
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	3055100	

Amounts included in line 89 attributable to debts due from related insurers, other than those under contracts of insurance or reinsurance	102		14502
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Analysis of admissible assets

Name of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**

Category of assets **Total long term insurance business assets**

	Company registration number	GL/UK/CM	Period ended			Units	Category of assets	
			day	month	year			
	R13	3253947	GL	31	12	2005	£000	10
Investments							As at the end of this financial year 1	As at the end of the previous year 2
Land and buildings				11		1888604		3013892
Investments in group undertakings and participating interests								
UK insurance dependants	shares			21		23572		
	debts and loans			22				
Other insurance dependants	shares			23				
	debts and loans			24				
Non-insurance dependants	shares			25		204		179
	debts and loans			26		108726		407303
Other group undertakings	shares			27				
	debts and loans			28		275836		272821
Participating interests	shares			29				
	debts and loans			30				
Other financial investments								
Equity shares				41		10270571		9014135
Other shares and other variable yield participations				42				
Holdings in collective investment schemes				43		615629		458156
Rights under derivative contracts				44		164001		68225
Fixed interest securities	Approved			45		11555015		9482653
	Other			46		4442101		4483326
Variable interest securities	Approved securities			47		94185		9752
	Other			48		142770		41502
Participation in investment pools				49				
Loans secured by mortgages				50		186305		356837
Loans to public or local authorities and nationalised industries or undertakings				51				
Loans secured by policies of insurance issued by the company				52		58934		61675
Other loans				53		45206		
Bank and approved credit & financial institution deposits	One month or less withdrawal			54		1583934		82706
	More than one month withdrawal			55		90718		
Other financial investments				56		1479		

Analysis of admissible assets

Name of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**

Category of assets **Total long term insurance business assets**

	Company registration number	GL/UK/CM	Period ended			Units	Category of assets	
			day	month	year			
	R13	3253947	GL	31	12	2005	£000	10
						As at the end of this financial year 1		As at the end of the previous year 2
Deposits with ceding undertakings				57				
Assets held to match linked liabilities		Index linked		58		419215		56701
		Property linked		59		24440571		
Reinsurers' share of technical provisions								
Provision for unearned premiums				60				
Claims outstanding				61				
Provision for unexpired risks				62				
Other				63				
Debtors and salvage								
Direct insurance business		Policyholders		71		91394		74070
		Intermediaries		72		16774		24759
Salvage and subrogation recoveries				73				
Reinsurance		Accepted		74		17506		5594
		Ceded		75		50398		28878
Dependants		Due in 12 months or less		76		455247		852
		Due in more than 12 months		77				
Other		Due in 12 months or less		78		817829		252446
		Due in more than 12 months		79				
Other assets								
Tangible assets				80		14939		22455
Deposits not subject to time restriction on withdrawal with approved institutions				81		858421		288982
Cash in hand				82				
Other assets (particulars to be specified by way of supplementary note)				83				
Accrued interest and rent				84		231782		211419
Deferred acquisition costs (general business only)				85				
Other prepayments and accrued income				86		22489		20875
Deductions from the aggregate value of assets				87				
Grand total of admissible assets after deduction of market risk and counterparty limits (11 to 86 less 87)				89		58984355		28740193

Analysis of admissible assets

Name of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**

Category of assets **Total long term insurance business assets**

R13	Company registration number	GL/UK/CM	Period ended			Units	Category of assets
			day	month	year		
	3253947	GL	31	12	2005	£000	10

			As at the end of this financial year			As at the end of the previous year	
			1			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	58984355	28740193
Assets in excess of market and counterparty limits	92		99881
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		(199032)
Deferred acquisition costs excluded from line 89	98	1214900	
Reinsurers' share of technical provisions excluded from line 89	99	2423025	
Other asset adjustments (may be negative)	100	(248266)	
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	62374014	

Amounts included in line 89 attributable to debts due from related insurers, other than those under contracts of insurance or reinsurance	102	40732	4062
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Analysis of admissible assetsName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**Category of assets **With Profits Sub-Fund**

	Company registration number	GL/UK/CM	Period ended			Units	Category of assets
			day	month	year		
R13	3253947	GL	31	12	2005	£000	11
Investments					As at the end of this financial year 1		As at the end of the previous year 2
Land and buildings			11		1875978		3013892
Investments in group undertakings and participating interests							
UK insurance dependants	shares		21				
	debts and loans		22				
Other insurance dependants	shares		23				
	debts and loans		24				
Non-insurance dependants	shares		25				74
	debts and loans		26		108726		407303
Other group undertakings	shares		27				
	debts and loans		28		184077		184688
Participating interests	shares		29				
	debts and loans		30				
Other financial investments							
Equity shares			41		9959084		9014135
Other shares and other variable yield participations			42				
Holdings in collective investment schemes			43		551752		431010
Rights under derivative contracts			44		135338		68225
Fixed interest securities	Approved		45		9404815		8918299
	Other		46		2801073		4091826
Variable interest securities	Approved securities		47				
	Other		48		138088		41502
Participation in investment pools			49				
Loans secured by mortgages			50				
Loans to public or local authorities and nationalised industries or undertakings			51				
Loans secured by policies of insurance issued by the company			52		55938		60401
Other loans			53		45206		
Bank and approved credit & financial institution deposits	One month or less withdrawal		54		1469809		
	More than one month withdrawal		55				
Other financial investments			56				

Analysis of admissible assets

Name of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**

Category of assets **With Profits Sub-Fund**

	Company registration number	GL/UK/CM	Period ended			Units	Category of assets	
			day	month	year			
	R13	3253947	GL	31	12	2005	£000	11
							As at the end of this financial year 1	As at the end of the previous year 2
Deposits with ceding undertakings				57				
Assets held to match linked liabilities		Index linked		58				
		Property linked		59				
Reinsurers' share of technical provisions								
Provision for unearned premiums				60				
Claims outstanding				61				
Provision for unexpired risks				62				
Other				63				
Debtors and salvage								
Direct insurance business		Policyholders		71		17560		44680
		Intermediaries		72				
Salvage and subrogation recoveries				73				
Reinsurance		Accepted		74				5594
		Ceded		75				
Dependants		Due in 12 months or less		76				
		Due in more than 12 months		77				
Other		Due in 12 months or less		78		255718		79688
		Due in more than 12 months		79				
Other assets								
Tangible assets				80				
Deposits not subject to time restriction on withdrawal with approved institutions				81		361967		258139
Cash in hand				82				
Other assets (particulars to be specified by way of supplementary note)				83				
Accrued interest and rent				84		168991		195767
Deferred acquisition costs (general business only)				85				
Other prepayments and accrued income				86				
Deductions from the aggregate value of assets				87				
Grand total of admissible assets after deduction of market risk and counterparty limits (11 to 86 less 87)				89		27534120		26815223

Analysis of admissible assetsName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**Category of assets **With Profits Sub-Fund**

R13	Company registration number	GL/UK/CM	Period ended			Units	Category of assets
			day	month	year		
	3253947	GL	31	12	2005	£000	11

						As at the end of this financial year 1	As at the end of the previous year 2
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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	27534120	26815223
Assets in excess of market and counterparty limits	92		74637
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	7993	
Other asset adjustments (may be negative)	100	(15988)	
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	27526125	

Amounts included in line 89 attributable to debts due from related insurers, other than those under contracts of insurance or reinsurance	102	40732	2936
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Analysis of admissible assets

Name of insurer **Norwich Union Life & Pensions Limited**
 Global business
 Financial year ended **31st December 2005**
 Category of assets **Provident Mutual Sub-Fund**

	Company registration number	GL/UK/CM	Period ended			Units	Category of assets	
			day	month	year			
	R13	3253947	GL	31	12	2005	£000	12
Investments						As at the end of this financial year 1		As at the end of the previous year 2
Land and buildings				11				
Investments in group undertakings and participating interests								
UK insurance dependants	shares			21				
	debts and loans			22				
Other insurance dependants	shares			23				
	debts and loans			24				
Non-insurance dependants	shares			25				
	debts and loans			26				
Other group undertakings	shares			27				
	debts and loans			28				
Participating interests	shares			29				
	debts and loans			30				
Other financial investments								
Equity shares				41		278230		
Other shares and other variable yield participations				42				
Holdings in collective investment schemes				43		3937		
Rights under derivative contracts				44		15357		
Fixed interest securities	Approved			45		1245567		
	Other			46		1331635		
Variable interest securities	Approved securities			47		78890		
	Other			48		219		
Participation in investment pools				49				
Loans secured by mortgages				50				
Loans to public or local authorities and nationalised industries or undertakings				51				
Loans secured by policies of insurance issued by the company				52		1118		
Other loans				53				
Bank and approved credit & financial institution deposits	One month or less withdrawal			54		58686		
	More than one month withdrawal			55				
Other financial investments				56				

Analysis of admissible assetsName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**Category of assets **Provident Mutual Sub-Fund**

	Company registration number	GL/UK/CM	Period ended			Units	Category of assets	
			day	month	year			
	R13	3253947	GL	31	12	2005	£000	12
							As at the end of this financial year 1	As at the end of the previous year 2
Deposits with ceding undertakings				57				
Assets held to match linked liabilities		Index linked		58				
		Property linked		59				
Reinsurers' share of technical provisions								
Provision for unearned premiums				60				
Claims outstanding				61				
Provision for unexpired risks				62				
Other				63				
Debtors and salvage								
Direct insurance business		Policyholders		71		11492		
		Intermediaries		72		3163		
Salvage and subrogation recoveries				73				
Reinsurance		Accepted		74				
		Ceded		75				
Dependants		Due in 12 months or less		76				
		Due in more than 12 months		77				
Other		Due in 12 months or less		78		7489		
		Due in more than 12 months		79				
Other assets								
Tangible assets				80				
Deposits not subject to time restriction on withdrawal with approved institutions				81		144834		
Cash in hand				82				
Other assets (particulars to be specified by way of supplementary note)				83				
Accrued interest and rent				84		44862		
Deferred acquisition costs (general business only)				85				
Other prepayments and accrued income				86				
Deductions from the aggregate value of assets				87				
Grand total of admissible assets after deduction of market risk and counterparty limits (11 to 86 less 87)				89		3225479		

Analysis of admissible assets

Name of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**

Category of assets **Provident Mutual Sub-Fund**

R13	Company registration number	GL/UK/CM	Period ended			Units	Category of assets
			day	month	year		
	3253947	GL	31	12	2005	£000	12

			As at the end of this financial year			As at the end of the previous year	
			1			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	3225479	
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	252332	
Other asset adjustments (may be negative)	100	3922	
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	3481733	

Amounts included in line 89 attributable to debts due from related insurers, other than those under contracts of insurance or reinsurance	102		
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Analysis of admissible assetsName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**Category of assets **Belgian Sub-Fund**

	Company registration number	GL/UK/CM	Period ended			Units	Category of assets	
			day	month	year			
	R13	3253947	GL	31	12	2005	£000	13
Investments							As at the end of this financial year 1	As at the end of the previous year 2
Land and buildings				11				
Investments in group undertakings and participating interests								
UK insurance dependants	shares			21				
	debts and loans			22				
Other insurance dependants	shares			23				
	debts and loans			24				
Non-insurance dependants	shares			25				
	debts and loans			26				
Other group undertakings	shares			27				
	debts and loans			28				
Participating interests	shares			29				
	debts and loans			30				
Other financial investments								
Equity shares				41				
Other shares and other variable yield participations				42				
Holdings in collective investment schemes				43				
Rights under derivative contracts				44				
Fixed interest securities	Approved			45		7231		
	Other			46				
Variable interest securities	Approved securities			47				
	Other			48				
Participation in investment pools				49				
Loans secured by mortgages				50				
Loans to public or local authorities and nationalised industries or undertakings				51				
Loans secured by policies of insurance issued by the company				52				
Other loans				53				
Bank and approved credit & financial institution deposits	One month or less withdrawal			54				
	More than one month withdrawal			55				
Other financial investments				56				

Analysis of admissible assets

Name of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**

Category of assets **Belgian Sub-Fund**

	Company registration number	GL/UK/CM	Period ended			Units	Category of assets	
			day	month	year			
	R13	3253947	GL	31	12	2005	£000	13
							As at the end of this financial year 1	As at the end of the previous year 2
Deposits with ceding undertakings				57				
Assets held to match linked liabilities		Index linked		58				
		Property linked		59				
Reinsurers' share of technical provisions								
Provision for unearned premiums				60				
Claims outstanding				61				
Provision for unexpired risks				62				
Other				63				
Debtors and salvage								
Direct insurance business		Policyholders		71				
		Intermediaries		72				
Salvage and subrogation recoveries				73				
Reinsurance		Accepted		74				
		Ceded		75				
Dependants		Due in 12 months or less		76				
		Due in more than 12 months		77				
Other		Due in 12 months or less		78				
		Due in more than 12 months		79				
Other assets								
Tangible assets				80				
Deposits not subject to time restriction on withdrawal with approved institutions				81				
Cash in hand				82				
Other assets (particulars to be specified by way of supplementary note)				83				
Accrued interest and rent				84				
Deferred acquisition costs (general business only)				85				
Other prepayments and accrued income				86				
Deductions from the aggregate value of assets				87				
Grand total of admissible assets after deduction of market risk and counterparty limits (11 to 86 less 87)				89		7231		

Analysis of admissible assetsName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**Category of assets **Belgian Sub-Fund**

R13	Company registration number	GL/UK/CM	Period ended			Units	Category of assets
			day	month	year		
	3253947	GL	31	12	2005	£000	13

			As at the end of this financial year			As at the end of the previous year	
			1			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	7231	
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		
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	7231	

Amounts included in line 89 attributable to debts due from related insurers, other than those under contracts of insurance or reinsurance	102		
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Analysis of admissible assetsName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**Category of assets **Non-Profit Sub-Fund 1**

	Company registration number	GL/UK/CM	Period ended			Units	Category of assets	
			day	month	year			
	R13	3253947	GL	31	12	2005	£000	14
Investments							As at the end of this financial year 1	As at the end of the previous year 2
Land and buildings				11				
Investments in group undertakings and participating interests								
UK insurance dependants	shares			21		23572		
	debts and loans			22				
Other insurance dependants	shares			23				
	debts and loans			24				
Non-insurance dependants	shares			25				105
	debts and loans			26				
Other group undertakings	shares			27				
	debts and loans			28		2525		88133
Participating interests	shares			29				
	debts and loans			30				
Other financial investments								
Equity shares				41		33199		
Other shares and other variable yield participations				42				
Holdings in collective investment schemes				43		31578		27146
Rights under derivative contracts				44		13185		
Fixed interest securities	Approved			45		58325		564354
	Other			46		63000		391500
Variable interest securities	Approved securities			47		6179		9752
	Other			48		3094		
Participation in investment pools				49				
Loans secured by mortgages				50				356837
Loans to public or local authorities and nationalised industries or undertakings				51				
Loans secured by policies of insurance issued by the company				52		1059		1274
Other loans				53				
Bank and approved credit & financial institution deposits	One month or less withdrawal			54		48410		82706
	More than one month withdrawal			55		90718		
Other financial investments				56				

Analysis of admissible assetsName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**Category of assets **Non-Profit Sub-Fund 1**

	Company registration number	GL/UK/CM	Period ended			Units	Category of assets	
			day	month	year			
	R13	3253947	GL	31	12	2005	£000	14
						As at the end of this financial year 1		As at the end of the previous year 2
Deposits with ceding undertakings				57				
Assets held to match linked liabilities		Index linked		58		359362		56701
		Property linked		59		7698980		
Reinsurers' share of technical provisions								
Provision for unearned premiums				60				
Claims outstanding				61				
Provision for unexpired risks				62				
Other				63				
Debtors and salvage								
Direct insurance business		Policyholders		71		16940		29390
		Intermediaries		72		5933		24759
Salvage and subrogation recoveries				73				
Reinsurance		Accepted		74		13451		
		Ceded		75				28878
Dependants		Due in 12 months or less		76		223500		852
		Due in more than 12 months		77				
Other		Due in 12 months or less		78		170512		172758
		Due in more than 12 months		79				
Other assets								
Tangible assets				80		14939		22455
Deposits not subject to time restriction on withdrawal with approved institutions				81		169795		30843
Cash in hand				82				
Other assets (particulars to be specified by way of supplementary note)				83				
Accrued interest and rent				84		4655		15652
Deferred acquisition costs (general business only)				85				
Other prepayments and accrued income				86		22485		20875
Deductions from the aggregate value of assets				87				
Grand total of admissible assets after deduction of market risk and counterparty limits (11 to 86 less 87)				89		9075396		1924970

Analysis of admissible assets

Name of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**

Category of assets **Non-Profit Sub-Fund 1**

R13	Company registration number	GL/UK/CM	Period ended			Units	Category of assets
			day	month	year		
	3253947	GL	31	12	2005	£000	14

			As at the end of this financial year			As at the end of the previous year	
			1			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	9075396	1924970
Assets in excess of market and counterparty limits	92		25244
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		(199032)
Deferred acquisition costs excluded from line 89	98	652200	
Reinsurers' share of technical provisions excluded from line 89	99	660600	
Other asset adjustments (may be negative)	100	(216800)	
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	10171396	

Amounts included in line 89 attributable to debts due from related insurers, other than those under contracts of insurance or reinsurance	102		1126
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Analysis of admissible assets

Name of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**

Category of assets **Non-Profit Sub-Fund 2**

	Company registration number	GL/UK/CM	Period ended			Units	Category of assets	
			day	month	year			
	R13	3253947	GL	31	12	2005	£000	15
Investments					As at the end of this financial year 1		As at the end of the previous year 2	
Land and buildings				11		12626		
Investments in group undertakings and participating interests								
UK insurance dependants	shares			21				
	debts and loans			22				
Other insurance dependants	shares			23				
	debts and loans			24				
Non-insurance dependants	shares			25		204		
	debts and loans			26				
Other group undertakings	shares			27				
	debts and loans			28		89234		
Participating interests	shares			29				
	debts and loans			30				
Other financial investments								
Equity shares				41		58		
Other shares and other variable yield participations				42				
Holdings in collective investment schemes				43		28362		
Rights under derivative contracts				44		121		
Fixed interest securities	Approved			45		839077		
	Other			46		246393		
Variable interest securities	Approved securities			47		9116		
	Other			48		1369		
Participation in investment pools				49				
Loans secured by mortgages				50		186305		
Loans to public or local authorities and nationalised industries or undertakings				51				
Loans secured by policies of insurance issued by the company				52		819		
Other loans				53				
Bank and approved credit & financial institution deposits	One month or less withdrawal			54		7029		
	More than one month withdrawal			55				
Other financial investments				56		1479		

Analysis of admissible assetsName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**Category of assets **Non-Profit Sub-Fund 2**

	Company registration number	GL/UK/CM	Period ended			Units	Category of assets	
			day	month	year			
	R13	3253947	GL	31	12	2005	£000	15
						As at the end of this financial year 1		As at the end of the previous year 2
Deposits with ceding undertakings				57				
Assets held to match linked liabilities		Index linked		58		59853		
		Property linked		59		16741591		
Reinsurers' share of technical provisions								
Provision for unearned premiums				60				
Claims outstanding				61				
Provision for unexpired risks				62				
Other				63				
Debtors and salvage								
Direct insurance business		Policyholders		71		45402		
		Intermediaries		72		7678		
Salvage and subrogation recoveries				73				
Reinsurance		Accepted		74		4055		
		Ceded		75		50398		
Dependants		Due in 12 months or less		76		231747		
		Due in more than 12 months		77				
Other		Due in 12 months or less		78		384110		
		Due in more than 12 months		79				
Other assets								
Tangible assets				80				
Deposits not subject to time restriction on withdrawal with approved institutions				81		181825		
Cash in hand				82				
Other assets (particulars to be specified by way of supplementary note)				83				
Accrued interest and rent				84		13274		
Deferred acquisition costs (general business only)				85				
Other prepayments and accrued income				86		4		
Deductions from the aggregate value of assets				87				
Grand total of admissible assets after deduction of market risk and counterparty limits (11 to 86 less 87)				89		19142129		

Analysis of admissible assetsName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**Category of assets **Non-Profit Sub-Fund 2**

R13	Company registration number	GL/UK/CM	Period ended			Units	Category of assets
			day	month	year		
	3253947	GL	31	12	2005	£000	15

As at the end of this financial year 1	As at the end of the previous year 2
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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	19142129	
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	562700	
Reinsurers' share of technical provisions excluded from line 89	99	1502100	
Other asset adjustments (may be negative)	100	(19400)	
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	21187529	

Amounts included in line 89 attributable to debts due from related insurers, other than those under contracts of insurance or reinsurance	102		
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Long term insurance business liabilities and marginsName of insurer **Norwich Union Life & Pensions Limited**

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	21741515	23215456
Cash bonuses which had not been paid to policyholders prior to end of the financial year		12		
Balance of surplus/(valuation deficit)		13		426764
Long term insurance business fund carried forward (11 to 13)		14	21741515	23642220
Claims outstanding	Gross amount	15	66110	88551
	Reinsurers' share	16		
	Net (15-16)	17	66110	88551
Provisions	Taxation	21	79874	
	Other	22		
Deposits received from reinsurers		23		
Creditors	Direct insurance business	31	19210	11242
	Reinsurance accepted	32		4012
	Reinsurance ceded	33		
Debenture loans	Secured	34		
	Unsecured	35		159
Amounts owed to credit institutions		36		2286
Creditors	Taxation	37	193516	202429
	Other	38	456277	154812
Accruals and deferred income		39	28236	43387
Provision for "reasonably foreseeable adverse variations"		41		
Total other insurance and non-insurance liabilities (17 to 41)		49	843223	506878
Excess of the value of net admissible assets		51	4949382	2666125
Total liabilities and margins		59	27534120	26815223
Amounts included in line 59 attributable to liabilities to related companies, other than those under contracts of insurance or reinsurance		61	7294	1401
Amounts included in line 59 attributable to liabilities in respect of property linked benefits		62		
Total liabilities (11+12+49)		71	22584738	23722334
Increase to liabilities - DAC related		72		
Reinsurers' share of technical provisions		73		
Other adjustments to liabilities (may be negative)		74		
Capital and reserves and fund for future appropriations		75		
Total liabilities under insurance accounts rules or international accounting standards as applicable to the firm for the purpose of its external financial reporting (71 to 75)		76		

Long term insurance business liabilities and marginsName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**Fund **Provident Mutual 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	2843383	
Cash bonuses which had not been paid to policyholders prior to end of the financial year		12		
Balance of surplus/(valuation deficit)		13		
Long term insurance business fund carried forward (11 to 13)		14	2843383	
Claims outstanding	Gross amount	15	11344	
	Reinsurers' share	16		
	Net (15-16)	17	11344	
Provisions	Taxation	21	982	
	Other	22		
Deposits received from reinsurers		23		
Creditors	Direct insurance business	31	33706	
	Reinsurance accepted	32		
	Reinsurance ceded	33		
Debenture loans	Secured	34		
	Unsecured	35		
Amounts owed to credit institutions		36		
Creditors	Taxation	37	16888	
	Other	38	67103	
Accruals and deferred income		39		
Provision for "reasonably foreseeable adverse variations"		41		
Total other insurance and non-insurance liabilities (17 to 41)		49	130023	
Excess of the value of net admissible assets		51	252073	
Total liabilities and margins		59	3225479	

Amounts included in line 59 attributable to liabilities to related companies, other than those under contracts of insurance or reinsurance	61	7188	
Amounts included in line 59 attributable to liabilities in respect of property linked benefits	62		

Total liabilities (11+12+49)	71	2973406	
Increase to liabilities - DAC related	72		
Reinsurers' share of technical provisions	73		
Other adjustments to liabilities (may be negative)	74		
Capital and reserves and fund for future appropriations	75		
Total liabilities under insurance accounts rules or international accounting standards as applicable to the firm for the purpose of its external financial reporting (71 to 75)	76		

Long term insurance business liabilities and marginsName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**Fund **Belgian 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	
Cash bonuses which had not been paid to policyholders prior to end of the financial year		12	
Balance of surplus/(valuation deficit)		13	
Long term insurance business fund carried forward (11 to 13)		14	
Claims outstanding	Gross amount	15	
	Reinsurers' share	16	
	Net (15-16)	17	
Provisions	Taxation	21	
	Other	22	
Deposits received from reinsurers		23	
Creditors	Direct insurance business	31	
	Reinsurance accepted	32	
	Reinsurance ceded	33	
Debenture loans	Secured	34	
	Unsecured	35	
Amounts owed to credit institutions		36	
Creditors	Taxation	37	
	Other	38	
Accruals and deferred income		39	
Provision for "reasonably foreseeable adverse variations"		41	
Total other insurance and non-insurance liabilities (17 to 41)		49	
Excess of the value of net admissible assets		51	7231
Total liabilities and margins		59	7231

Amounts included in line 59 attributable to liabilities to related companies, other than those under contracts of insurance or reinsurance	61		
Amounts included in line 59 attributable to liabilities in respect of property linked benefits	62		

Total liabilities (11+12+49)	71		
Increase to liabilities - DAC related	72		
Reinsurers' share of technical provisions	73		
Other adjustments to liabilities (may be negative)	74		
Capital and reserves and fund for future appropriations	75		
Total liabilities under insurance accounts rules or international accounting standards as applicable to the firm for the purpose of its external financial reporting (71 to 75)	76		

Long term insurance business liabilities and marginsName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**Fund **Non-Profit Sub-Fund 1**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	8264322	1484579
Cash bonuses which had not been paid to policyholders prior to end of the financial year		12		
Balance of surplus/(valuation deficit)		13		
Long term insurance business fund carried forward (11 to 13)		14	8264322	1484579
Claims outstanding	Gross amount	15	35110	46878
	Reinsurers' share	16		
	Net (15-16)	17	35110	46878
Provisions	Taxation	21		
	Other	22		
Deposits received from reinsurers		23		
Creditors	Direct insurance business	31	23299	41110
	Reinsurance accepted	32	4055	25444
	Reinsurance ceded	33	44889	4472
Debenture loans	Secured	34		
	Unsecured	35		
Amounts owed to credit institutions		36	70828	
Creditors	Taxation	37		1487
	Other	38	408886	159326
Accruals and deferred income		39		623
Provision for "reasonably foreseeable adverse variations"		41		
Total other insurance and non-insurance liabilities (17 to 41)		49	587067	279340
Excess of the value of net admissible assets		51	224007	161051
Total liabilities and margins		59	9075396	1924970

Amounts included in line 59 attributable to liabilities to related companies, other than those under contracts of insurance or reinsurance	61	262422	42962
Amounts included in line 59 attributable to liabilities in respect of property linked benefits	62	7698980	

Total liabilities (11+12+49)	71	8851389	1763919
Increase to liabilities - DAC related	72		
Reinsurers' share of technical provisions	73		
Other adjustments to liabilities (may be negative)	74		
Capital and reserves and fund for future appropriations	75		
Total liabilities under insurance accounts rules or international accounting standards as applicable to the firm for the purpose of its external financial reporting (71 to 75)	76		

Long term insurance business liabilities and marginsName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**Fund **Non-Profit Sub-Fund 2**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	18828814	
Cash bonuses which had not been paid to policyholders prior to end of the financial year		12		
Balance of surplus/(valuation deficit)		13		
Long term insurance business fund carried forward (11 to 13)		14	18828814	
Claims outstanding	Gross amount	15	7908	
	Reinsurers' share	16		
	Net (15-16)	17	7908	
Provisions	Taxation	21		
	Other	22		
Deposits received from reinsurers		23		
Creditors	Direct insurance business	31	19561	
	Reinsurance accepted	32		
	Reinsurance ceded	33	7491	
Debenture loans	Secured	34		
	Unsecured	35		
Amounts owed to credit institutions		36		
Creditors	Taxation	37	16226	
	Other	38	244445	
Accruals and deferred income		39		
Provision for "reasonably foreseeable adverse variations"		41		
Total other insurance and non-insurance liabilities (17 to 41)		49	295631	
Excess of the value of net admissible assets		51	17684	
Total liabilities and margins		59	19142129	

Amounts included in line 59 attributable to liabilities to related companies, other than those under contracts of insurance or reinsurance	61	161430	
Amounts included in line 59 attributable to liabilities in respect of property linked benefits	62	16741591	

Total liabilities (11+12+49)	71	19124445	
Increase to liabilities - DAC related	72		
Reinsurers' share of technical provisions	73		
Other adjustments to liabilities (may be negative)	74		
Capital and reserves and fund for future appropriations	75		
Total liabilities under insurance accounts rules or international accounting standards as applicable to the firm for the purpose of its external financial reporting (71 to 75)	76		

Long term insurance business liabilities and marginsName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005****Fund Summary**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	51678034	24700035
Cash bonuses which had not been paid to policyholders prior to end of the financial year		12		
Balance of surplus/(valuation deficit)		13		426764
Long term insurance business fund carried forward (11 to 13)		14	51678034	25126799
Claims outstanding	Gross amount	15	120472	135429
	Reinsurers' share	16		
	Net (15-16)	17	120472	135429
Provisions	Taxation	21	80856	
	Other	22		
Deposits received from reinsurers		23		
Creditors	Direct insurance business	31	95776	52352
	Reinsurance accepted	32	4055	29456
	Reinsurance ceded	33	52380	4472
Debenture loans	Secured	34		
	Unsecured	35		159
Amounts owed to credit institutions		36	70828	2286
Creditors	Taxation	37	226630	203916
	Other	38	1176711	314138
Accruals and deferred income		39	28236	44010
Provision for "reasonably foreseeable adverse variations"		41		
Total other insurance and non-insurance liabilities (17 to 41)		49	1855944	786218
Excess of the value of net admissible assets		51	5450377	2827176
Total liabilities and margins		59	58984355	28740193
Amounts included in line 59 attributable to liabilities to related companies, other than those under contracts of insurance or reinsurance		61	438334	44363
Amounts included in line 59 attributable to liabilities in respect of property linked benefits		62	24440571	
Total liabilities (11+12+49)		71	53533978	25486253
Increase to liabilities - DAC related		72		
Reinsurers' share of technical provisions		73	2423025	
Other adjustments to liabilities (may be negative)		74	3655400	
Capital and reserves and fund for future appropriations		75	2761611	
Total liabilities under insurance accounts rules or international accounting standards as applicable to the firm for the purpose of its external financial reporting (71 to 75)		76	62374014	

Liabilities (other than long term insurance business)Name of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**

R15	Company registration number 3253947	GL/UK/CM GL	Period ended			Units £000	
			day	month	year		
			31	12	2005		
			As at the end of this financial year		1	As at the end of the previous year	2

Technical provisions (gross amount)

Provision for unearned premiums		11		
Claims outstanding		12		
Provision for unexpired risks		13		
Equalisation provisions	Credit business	14		
	Other than credit business	15		
Other gross technical provisions		16		
Total gross technical provisions (11 to 16)		19		

Provisions and creditors

Provisions	Taxation	21		
	Other risks and charges	22		
Deposits received from reinsurers		31		
Creditors	Direct insurance business	41		
	Reinsurance accepted	42		
	Reinsurance ceded	43		
Debenture loans	Secured	44		
	Unsecured	45		
Amounts owed to credit institutions		46		
Creditors	Taxation	47	14040	9410
	Recommended dividend	48		
	Other	49	22835	5285
Accruals and deferred income		51		
Total (19 to 51)		59	36875	14695
Provision for "reasonably foreseeable adverse variations"		61		
Cumulative preference share capital		62		
Subordinated loan capital		63	200000	200000
Total (59 to 63)		69	236875	214695

Amounts included in line 69 attributable to liabilities to related insurers, other than those under contracts of insurance or reinsurance		71		
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Reinsurers' share of DAC		81		
Amounts deducted from technical provisions for discounting		82		
Other adjustments (may be negative)		83		
Capital and reserves		84	2818225	
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)		85	3055100	

Profit and loss account (non-technical account)Name of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**

		Company registration number	GL/UK/CM	Period ended			Units
		R16	GL	day	month	year	£000
				31	12	2005	
				This financial year			Previous year
				1			2
Transfer (to)/from the general insurance business technical account	From Form 20	11					
	Equalisation provisions	12					
Transfer from the long term insurance business revenue account		13	126856			150261	
Investment income	Income	14	65494			17175	
	Value re-adjustments on investments	15	314050			20	
	Gains on the realisation of investments	16	190485				
Investment charges	Investment management charges, including interest	17	13091			75	
	Value re-adjustments on investments	18					
	Loss on the realisation of investments	19				2147	
Allocated investment return transferred to the general insurance business technical account		20					
Other income and charges (particulars to be specified by way of supplementary note)		21					
Profit or loss on ordinary activities before tax (11+12+13+14+15+16-17-18-19-20+21)		29	683794			165234	
Tax on profit or loss on ordinary activities		31	5600			297	
Profit or loss on ordinary activities after tax (29-31)		39	678194			164937	
Extraordinary profit or loss (particulars to be specified by way of supplementary note)		41					
Tax on extraordinary profit or loss		42					
Other taxes not shown under the preceding items		43					
Profit or loss for the financial year (39+41-(42+43))		49	678194			164937	
Dividends (paid and proposed)		51	878200			158300	
Profit or loss retained for the financial year (49-51)		59	(200006)			6637	

Analysis of derivative contractsName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**Category of assets **Total long term insurance business assets**

		Company registration number	GL/UK/CM	Period ended			Units	Category of assets	
		R17	3253947	GL	31	12	2005	£000	10
		As at the end of this financial year			As at the end of the previous year				
		Assets 1	Liabilities 2	Assets 3	Liabilities 4				
Derivative contracts	Fixed-interest securities	11		5331				1750	
	Equity shares	12							
	Land	13							
	Currencies	14	13477	29493	61317		31014		
	Other	15							
Futures contracts	Fixed-interest securities	21	116286						
	Equity shares	22	10121			10			
	Land	23							
	Currencies	24							
	Other	25				60810		2024	
Options	Fixed-interest securities	31	287167						
	Equity shares	32	2510	14934	5		15924		
	Land	33							
	Currencies	34	121						
	Other	35						13888	
Contracts for differences	Fixed-interest securities	41	(265681)	7593		(53917)			
	Equity shares	42							
	Land	43							
	Currencies	44							
	Other	45							
Adjustments for variation margin		41	(265681)	7593		(53917)			
Total (11 to 41)		49	164001	57351		68225		64600	

Analysis of derivative contractsName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**Category of assets **With Profits Sub-Fund**

		Company registration number	GL/UK/CM	Period ended			Units	Category of assets	
		R17	3253947	GL	31	12	2005	£000	11
		As at the end of this financial year			As at the end of the previous year				
		Assets 1	Liabilities 2	Assets 3	Liabilities 4				
Derivative contracts	Fixed-interest securities	11		5331				1750	
	Equity shares	12							
	Land	13							
	Currencies	14	13477	28898	61317			31014	
	Other	15							
Futures contracts	Fixed-interest securities	21	103136						
	Equity shares	22	10051			10			
	Land	23							
	Currencies	24							
	Other	25				60810		2024	
Options	Fixed-interest securities	31	125344						
	Equity shares	32	2510	14934	5			15924	
	Land	33							
	Currencies	34							
	Other	35						13163	
Contracts for differences	Fixed-interest securities	41	(119180)	7593		(53917)			
	Equity shares	42							
	Land	43							
	Currencies	44							
	Other	45							
Adjustments for variation margin		41	(119180)	7593		(53917)			
Total (11 to 41)		49	135338	56756		68225		63875	

Analysis of derivative contractsName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**Category of assets **Provident Mutual Sub-Fund**

		Company registration number	GL/UK/CM	Period ended			Units	Category of assets	
		R17	3253947	GL	31	12	2005	£000	12
		As at the end of this financial year			As at the end of the previous year				
		Assets 1	Liabilities 2	Assets 3	Liabilities 4				
Derivative contracts	Fixed-interest securities	11							
	Equity shares	12							
	Land	13							
	Currencies	14		595					
	Other	15							
Futures contracts	Fixed-interest securities	21							
	Equity shares	22	35						
	Land	23							
	Currencies	24							
	Other	25							
Options	Fixed-interest securities	31	161823						
	Equity shares	32							
	Land	33							
	Currencies	34							
	Other	35							
Contracts for differences	Fixed-interest securities	41	(146501)						
	Equity shares	42							
	Land	43							
	Currencies	44							
	Other	45							
Adjustments for variation margin		41	(146501)						
Total (11 to 41)		49	15357	595					

Analysis of derivative contractsName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**Category of assets **Non-Profit Sub-Fund 1**

		Company registration number	GL/UK/CM	Period ended			Units	Category of assets	
		R17	3253947	GL	31	12	2005	£000	14
		As at the end of this financial year			As at the end of the previous year				
		Assets 1	Liabilities 2	Assets 3	Liabilities 4				
Derivative contracts	Fixed-interest securities	11							
	Equity shares	12							
	Land	13							
	Currencies	14							
	Other	15							
Futures contracts	Fixed-interest securities	21	13150						
	Equity shares	22	35						
	Land	23							
	Currencies	24							
	Other	25							
Options	Fixed-interest securities	31							
	Equity shares	32							
	Land	33							
	Currencies	34							
	Other	35							725
Contracts for differences									
Adjustments for variation margin	41								
Total (11 to 41)	49	13185						725	

Analysis of derivative contractsName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**Category of assets **Non-Profit Sub-Fund 2**

		Company registration number	GL/UK/CM	Period ended			Units	Category of assets	
		R17	3253947	GL	31	12	2005	£000	15
		As at the end of this financial year			As at the end of the previous year				
		Assets 1	Liabilities 2	Assets 3	Liabilities 4				
Derivative contracts	Fixed-interest securities	11							
	Equity shares	12							
	Land	13							
	Currencies	14							
	Other	15							
Futures contracts	Fixed-interest securities	21							
	Equity shares	22							
	Land	23							
	Currencies	24							
	Other	25							
Options	Fixed-interest securities	31							
	Equity shares	32							
	Land	33							
	Currencies	34	121						
	Other	35							
Contracts for differences	Fixed-interest securities	41							
	Equity shares	42							
	Land	43							
	Currencies	44							
	Other	45							
Adjustments for variation margin		46							
Total (11 to 46)		47	121						

With-profits insurance capital component for the fund

Name of insurer **Norwich Union Life & Pensions Limited**
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
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Regulatory excess capital

Regulatory value of assets	Long-term admissible assets of the fund	11	27534120	26815225
	Implicit items allocated to the fund	12		
	Mathematical reserves in respect of non-profit insurance contracts written in the fund	13	763588	659720
	Long-term admissible assets of the fund covering the long-term insurance capital requirement allocated in respect of non-profit insurance contracts written in fund	14	32825	29918
	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	26737707	26125587
Regulatory value of liabilities	Mathematical reserves (after distribution of surplus) in respect of the fund's with-profits insurance contracts	21	20977926	22555737
	Regulatory current liabilities of the fund	22	843223	506877
	Total (21+22)	29	21821149	23062614
Long-term insurance capital requirement in respect of the fund's with-profits insurance contracts		31	848659	913274
Resilience capital requirement in respect of the fund's with-profits insurance contracts		32		
Sum of regulatory value of liabilities, long-term insurance capital requirement and resilience capital requirement (29+31+32)		39	22669808	23975888
Regulatory excess capital (19-39)		49	4067899	2149699

Realistic excess capital

Realistic excess capital	51	412728	188950
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Excess assets allocated to with-profits insurance business

Excess (deficiency) of assets allocated to with-profits insurance business in fund (49-51)	61	3655171	1960749
Face amount of capital instruments attributed to the fund and included in the capital resources (unstressed)	62		
Realistic amount of capital instruments attributed to the fund and included in the capital resources (stressed)	63		
With-profits insurance capital component for fund (if 62 exceeds 63, greater of 61+62-63 and zero; else greater of 61 and zero)	64	3655171	1960749

With-profits insurance capital component for the fund

Name of insurer **Norwich Union Life & Pensions Limited**
Global business
Financial year ended **31st December 2005**
With-profits fund **Provident Mutual Sub-Fund 2**
Units **£000**

	As at end of this financial year 1	As at end of the previous year 2
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Regulatory excess capital

Regulatory value of assets	Long-term admissible assets of the fund	11	3225476	
	Implicit items allocated to the fund	12		
	Mathematical reserves in respect of non-profit insurance contracts written in the fund	13	716294	
	Long-term admissible assets of the fund covering the long-term insurance capital requirement allocated in respect of non-profit insurance contracts written in fund	14	102261	
	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	2406921	
Regulatory value of liabilities	Mathematical reserves (after distribution of surplus) in respect of the fund's with-profits insurance contracts	21	2127089	
	Regulatory current liabilities of the fund	22	130020	
	Total (21+22)	29	2257109	
Long-term insurance capital requirement in respect of the fund's with-profits insurance contracts		31	89913	
Resilience capital requirement in respect of the fund's with-profits insurance contracts		32		
Sum of regulatory value of liabilities, long-term insurance capital requirement and resilience capital requirement (29+31+32)		39	2347022	
Regulatory excess capital (19-39)		49	59899	

Realistic excess capital

Realistic excess capital	51		
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Excess assets allocated to with-profits insurance business

Excess (deficiency) of assets allocated to with-profits insurance business in fund (49-51)	61	59899	
Face amount of capital instruments attributed to the fund and included in the capital resources (unstressed)	62		
Realistic amount of capital instruments attributed to the fund and included in the capital resources (stressed)	63		
With-profits insurance capital component for fund (if 62 exceeds 63, greater of 61+62-63 and zero; else greater of 61 and zero)	64	59899	

Realistic balance sheet

Name of insurer **Norwich Union Life & Pensions Limited**
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
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Realistic value of assets available to the fund

Regulatory value of assets	11	26737706	26125586
Implicit items allocated to the fund	12		
Value of shares in subsidiaries held in the fund (regulatory)	13		
Excess admissible assets	21		74636
Present value of future profits (or losses) on non-profit insurance contracts written in the fund	22	32825	52082
Value of derivatives and quasi-derivatives not already reflected in lines 11 to 22	23		
Value of shares in subsidiaries held in the 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	26770531	26252304
Support arrangement assets	27		
Assets available to the fund (26+27)	29	26770531	26252304

Realistic value of liabilities of fund

With-profits benefits reserve	31	21641934	21845608	
Future policy related liabilities	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 cost of guarantees, options and smoothing from with-profits benefits reserve	35	921864	1032644
	Planned deductions for other costs deemed chargeable to with-profits benefits reserve	36		84150
	Future costs of contractual guarantees (other than financial options)	41	1805570	1780983
	Future costs of non-contractual commitments	42	693217	628567
	Future costs of financial options	43	847702	807083
	Future costs of smoothing (possibly negative)	44	(23325)	76608
	Financing costs	45		
	Any other liabilities related to regulatory duty to treat customers fairly	46		
	Other long-term insurance liabilities	47	625555	516031
Total (32+34+41+42+43+44+45+46+47-(33+35+36))	49	3026855	2692478	
Realistic current liabilities of the fund	51	820442	506877	
Realistic value of liabilities of the fund (31+49+51)	59	25489231	25044963	

Realistic balance sheet

Name of insurer **Norwich Union Life & Pensions Limited**
 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
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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	26357803	26063354
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	26357803	26063354
Risk capital margin for fund (62-59)	65	868572	1018391
Realistic excess capital for fund (26-(59+65))	66	412728	188950
Realistic excess available capital for fund (29-(59+65))	67	412728	188950
Working capital for for fund (29-59)	68	1281300	1207341
Working capital ratio for fund (68/29)	69	4.79	4.60

Other assets potentially available if required to cover the fund's risk capital margin

Additional amount potentially available for inclusion in line 62	81		
Additional amount potentially available for inclusion in line 63	82		

Realistic balance sheet

Name of insurer **Norwich Union Life & Pensions Limited**
Global business
Financial year ended **31st December 2005**
With-profits fund **Provident Mutual Sub-Fund 2**
Units **£000**

	As at end of this financial year 1	As at end of the previous year 2
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Realistic value of assets available to the fund

Regulatory value of assets	11	2406920	
Implicit items allocated to the fund	12		
Value of shares in subsidiaries held in the fund (regulatory)	13		
Excess admissible assets	21		
Present value of future profits (or losses) on non-profit insurance contracts written in the fund	22	211669	
Value of derivatives and quasi-derivatives not already reflected in lines 11 to 22	23		
Value of shares in subsidiaries held in the 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	2618589	
Support arrangement assets	27		
Assets available to the fund (26+27)	29	2618589	

Realistic value of liabilities of fund

With-profits benefits reserve	31	2099063	
Future policy related liabilities	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 cost of guarantees, options and smoothing from with-profits benefits reserve	35	88208
	Planned deductions for other costs deemed chargeable to with-profits benefits reserve	36	13107
	Future costs of contractual guarantees (other than financial options)	41	15609
	Future costs of non-contractual commitments	42	
	Future costs of financial options	43	383541
	Future costs of smoothing (possibly negative)	44	
	Financing costs	45	969
	Any other liabilities related to regulatory duty to treat customers fairly	46	
	Other long-term insurance liabilities	47	90820
	Total (32+34+41+42+43+44+45+46+47-(33+35+36))	49	389624
Realistic current liabilities of the fund	51	129902	
Realistic value of liabilities of the fund (31+49+51)	59	2618589	

Realistic balance sheet

Name of insurer **Norwich Union Life & Pensions Limited**
 Global business
 Financial year ended **31st December 2005**
 With-profits fund **Provident Mutual Sub-Fund 2**
 Units **£000**

	As at end of this financial year 1	As at end of the previous year 2
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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	2618589	
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	2618589	
Risk capital margin for fund (62-59)	65		
Realistic excess capital for fund (26-(59+65))	66		
Realistic excess available capital for fund (29-(59+65))	67		
Working capital for for fund (29-59)	68		
Working capital ratio for fund (68/29)	69		

Other assets potentially available if required to cover the fund's risk capital margin

Additional amount potentially available for inclusion in line 62	81		
Additional amount potentially available for inclusion in line 63	82		

Long-term insurance business : Revenue accountName of insurer **Norwich Union Life & Pensions Limited**Name and number of fund/Summary **With Profits Sub-Fund**Financial year ended **31st December 2005**Units **£000**

		Financial year	Previous year
		1	2
Income			
Earned premiums	11	(658722)	683317
Investment income receivable before deduction of tax	12	1253755	1270782
Increase (decrease) in the value of non-linked assets brought into account	13	138011	547261
Increase (decrease) in the value of linked assets	14		
Other income	15	(92442)	(83383)
Total income	19	640602	2417977
Expenditure			
Claims incurred	21	2297346	2242419
Expenses payable	22	74506	63468
Interest payable before deduction of tax	23	6014	2125
Taxation	24	143918	118287
Other expenditure	25		
Transfer to (from) non technical account	26	19523	21861
Total expenditure	29	2541307	2448160
Business transfers-in	31		
Business transfers-out	32		
Increase (decrease) in fund in financial year (19-29+31-32)	39	(1900705)	(30183)
Fund brought forward	49	23642220	23672403
Fund carried forward (39+49)	59	21741515	23642220

Long-term insurance business : Revenue accountName of insurer **Norwich Union Life & Pensions Limited**Name and number of fund/Summary **Provident Mutual Sub-Fund**Financial year ended **31st December 2005**Units **£000**

		Financial year	Previous year
		1	2
Income			
Earned premiums	11	(3269119)	
Investment income receivable before deduction of tax	12	173660	
Increase (decrease) in the value of non-linked assets brought into account	13	118570	
Increase (decrease) in the value of linked assets	14		
Other income	15	30198	
Total income	19	(2946691)	
Expenditure			
Claims incurred	21	343451	
Expenses payable	22	25303	
Interest payable before deduction of tax	23	4237	
Taxation	24	3458	
Other expenditure	25		
Transfer to (from) non technical account	26	4133	
Total expenditure	29	380582	
Business transfers-in	31	6170656	
Business transfers-out	32		
Increase (decrease) in fund in financial year (19-29+31-32)	39	2843383	
Fund brought forward	49		
Fund carried forward (39+49)	59	2843383	

Long-term insurance business : Revenue accountName of insurer **Norwich Union Life & Pensions Limited**Name and number of fund/Summary **Belgian Sub-Fund**Financial year ended **31st December 2005**Units **£000**

		Financial year	Previous year
		1	2
Income			
Earned premiums	11		(41493)
Investment income receivable before deduction of tax	12	631	
Increase (decrease) in the value of non-linked assets brought into account	13	(631)	657
Increase (decrease) in the value of linked assets	14		
Other income	15		
Total income	19		(40836)
Expenditure			
Claims incurred	21		
Expenses payable	22		172
Interest payable before deduction of tax	23		
Taxation	24		
Other expenditure	25		
Transfer to (from) non technical account	26		
Total expenditure	29		172
Business transfers-in	31		
Business transfers-out	32		
Increase (decrease) in fund in financial year (19-29+31-32)	39		(41008)
Fund brought forward	49		41008
Fund carried forward (39+49)	59		

Long-term insurance business : Revenue accountName of insurer **Norwich Union Life & Pensions Limited**Name and number of fund/Summary **Non-Profit Sub-Fund 1**Financial year ended **31st December 2005**Units **£000**

		Financial year	Previous year
		1	2
Income			
Earned premiums	11	2745262	548900
Investment income receivable before deduction of tax	12	249736	99576
Increase (decrease) in the value of non-linked assets brought into account	13	416909	321438
Increase (decrease) in the value of linked assets	14	761579	
Other income	15	18185	83383
Total income	19	4191671	1053297
Expenditure			
Claims incurred	21	1144509	132013
Expenses payable	22	528165	806115
Interest payable before deduction of tax	23	6363	9541
Taxation	24	(102468)	(74376)
Other expenditure	25	560000	
Transfer to (from) non technical account	26	103200	128400
Total expenditure	29	2239769	1001693
Business transfers-in	31	4827841	
Business transfers-out	32		
Increase (decrease) in fund in financial year (19-29+31-32)	39	6779743	51604
Fund brought forward	49	1484579	1432975
Fund carried forward (39+49)	59	8264322	1484579

Long-term insurance business : Revenue accountName of insurer **Norwich Union Life & Pensions Limited**Name and number of fund/Summary **Non-Profit Sub-Fund 2**Financial year ended **31st December 2005**Units **£000**

		Financial year	Previous year
		1	2
Income			
Earned premiums	11	5086064	
Investment income receivable before deduction of tax	12	722149	
Increase (decrease) in the value of non-linked assets brought into account	13	(292742)	
Increase (decrease) in the value of linked assets	14	1858103	
Other income	15	44059	
Total income	19	7417633	
Expenditure			
Claims incurred	21	1479791	
Expenses payable	22	449861	
Interest payable before deduction of tax	23	6992	
Taxation	24	(20611)	
Other expenditure	25	(560000)	
Transfer to (from) non technical account	26		
Total expenditure	29	1356033	
Business transfers-in	31	12767214	
Business transfers-out	32		
Increase (decrease) in fund in financial year (19-29+31-32)	39	18828814	
Fund brought forward	49		
Fund carried forward (39+49)	59	18828814	

Long-term insurance business : Revenue accountName of insurer **Norwich Union Life & Pensions Limited**Name and number of fund/Summary **Summary**Financial year ended **31st December 2005**Units **£000**

		Financial year	Previous year
		1	2
Income			
Earned premiums	11	3903485	1190724
Investment income receivable before deduction of tax	12	2399931	1370358
Increase (decrease) in the value of non-linked assets brought into account	13	380117	869356
Increase (decrease) in the value of linked assets	14	2619682	
Other income	15		
Total income	19	9303215	3430438
Expenditure			
Claims incurred	21	5265097	2374432
Expenses payable	22	1077835	869755
Interest payable before deduction of tax	23	23606	11666
Taxation	24	24297	43911
Other expenditure	25		
Transfer to (from) non technical account	26	126856	150261
Total expenditure	29	6517691	3450025
Business transfers-in	31	23765711	
Business transfers-out	32		
Increase (decrease) in fund in financial year (19-29+31-32)	39	26551235	(19587)
Fund brought forward	49	25126799	25146386
Fund carried forward (39+49)	59	51678034	25126799

Long term insurance business : Analysis of premiumsName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **With Profits Sub-Fund**Financial year ended **31st December 2005**Units **£000**

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Gross						
Regular premiums	11	274401	157609	25581	457591	516771
Single premiums	12	(6062)	87286	2597	83821	166546
Reinsurance - external						
Regular premiums	13					
Single premiums	14					
Reinsurance - intra-group						
Regular premiums	15					
Single premiums	16	925134	266000	9000	1200134	
Net of reinsurance						
Regular premiums	17	274401	157609	25581	457591	516771
Single premiums	18	(931196)	(178714)	(6403)	(1116313)	166546
Total						
Gross	19	268339	244895	28178	541412	683317
Reinsurance	20	925134	266000	9000	1200134	
Net	21	(656795)	(21105)	19178	(658722)	683317

Long term insurance business : Analysis of premiumsName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **Provident Mutual Sub-Fund**Financial year ended **31st December 2005**Units **£000**

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Gross						
Regular premiums	11	14595	26184		40779	
Single premiums	12	(273989)	(2514309)		(2788298)	
Reinsurance - external						
Regular premiums	13					
Single premiums	14					
Reinsurance - intra-group						
Regular premiums	15	300			300	
Single premiums	16	222100	299200		521300	
Net of reinsurance						
Regular premiums	17	14295	26184		40479	
Single premiums	18	(496089)	(2813509)		(3309598)	
Total						
Gross	19	(259394)	(2488125)		(2747519)	
Reinsurance	20	222400	299200		521600	
Net	21	(481794)	(2787325)		(3269119)	

Long term insurance business : Analysis of premiumsName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **Belgian Sub-Fund**Financial year ended **31st December 2005**Units **£000**

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Gross						
Regular premiums	11					16851
Single premiums	12					
Reinsurance - external						
Regular premiums	13					
Single premiums	14					
Reinsurance - intra-group						
Regular premiums	15					
Single premiums	16					
Net of reinsurance						
Regular premiums	17					(41493)
Single premiums	18					
Total						
Gross	19					16851
Reinsurance	20					58344
Net	21					(41493)

Long term insurance business : Analysis of premiumsName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **Non-Profit Sub-Fund 1**Financial year ended **31st December 2005**Units **£000**

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Gross						
Regular premiums	11	558388			558388	1126260
Single premiums	12	2397246			2397246	3753951
Reinsurance - external						
Regular premiums	13	144259			144259	
Single premiums	14	54404			54404	
Reinsurance - intra-group						
Regular premiums	15	11709			11709	
Single premiums	16					
Net of reinsurance						
Regular premiums	17	402420			402420	508327
Single premiums	18	2342842			2342842	40573
Total						
Gross	19	2955634			2955634	4880211
Reinsurance	20	210372			210372	4331311
Net	21	2745262			2745262	548900

Long term insurance business : Analysis of premiumsName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **Non-Profit Sub-Fund 2**Financial year ended **31st December 2005**Units **£000**

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Gross						
Regular premiums	11	74415	1052889	10372	1137676	
Single premiums	12	180928	3970134	16831	4167893	
Reinsurance - external						
Regular premiums	13	14767	63964	55	78786	
Single premiums	14	100244	14313		114557	
Reinsurance - intra-group						
Regular premiums	15	7267	4958	283	12508	
Single premiums	16		6398	7256	13654	
Net of reinsurance						
Regular premiums	17	52381	983967	10034	1046382	
Single premiums	18	80684	3949423	9575	4039682	
Total						
Gross	19	255343	5023023	27203	5305569	
Reinsurance	20	122278	89633	7594	219505	
Net	21	133065	4933390	19609	5086064	

Long term insurance business : Analysis of premiumsName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **Summary**Financial year ended **31st December 2005**Units **£000**

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Gross						
Regular premiums	11	921799	1236682	35953	2194434	1659882
Single premiums	12	2298123	1543111	19428	3860662	3920497
Reinsurance - external						
Regular premiums	13	159026	63964	55	223045	
Single premiums	14	154648	14313		168961	
Reinsurance - intra-group						
Regular premiums	15	19276	4958	283	24517	
Single premiums	16	1147234	571598	16256	1735088	
Net of reinsurance						
Regular premiums	17	743497	1167760	35615	1946872	983605
Single premiums	18	996241	957200	3172	1956613	207119
Total						
Gross	19	3219922	2779793	55381	6055096	5580379
Reinsurance	20	1480184	654833	16594	2151611	4389655
Net	21	1739738	2124960	38787	3903485	1190724

Long term insurance business : Analysis of claimsName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **With Profits Sub-Fund**Financial year ended **31st December 2005**Units **£000**

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Gross						
Death or disability lump sums	11	107160	32640	2208	142008	150048
Disability periodic payments	12	33	144		177	
Surrender or partial surrender	13	632426	406276	29845	1068547	945925
Annuity payments	14		12213		12213	12042
Lump sums on maturity	15	548035	494247	32119	1074401	1134404
Total	16	1287654	945520	64172	2297346	2242419
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						
Death or disability lump sums	41	107160	32640	2208	142008	150048
Disability periodic payments	42	33	144		177	
Surrender or partial surrender	43	632426	406276	29845	1068547	945925
Annuity payments	44		12213		12213	12042
Lump sums on maturity	45	548035	494247	32119	1074401	1134404
Total	46	1287654	945520	64172	2297346	2242419

Long term insurance business : Analysis of claimsName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **Provident Mutual Sub-Fund**Financial year ended **31st December 2005**Units **£000**

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Gross						
Death or disability lump sums	11	92	2618		2710	
Disability periodic payments	12	3549			3549	
Surrender or partial surrender	13	25571	106574		132145	
Annuity payments	14	4167	73016		77183	
Lump sums on maturity	15	57306	74982		132288	
Total	16	90685	257190		347875	
Reinsurance - external						
Death or disability lump sums	21	3022			3022	
Disability periodic payments	22					
Surrender or partial surrender	23					
Annuity payments	24					
Lump sums on maturity	25					
Total	26	3022			3022	
Reinsurance - intra-group						
Death or disability lump sums	31	65			65	
Disability periodic payments	32					
Surrender or partial surrender	33	421			421	
Annuity payments	34					
Lump sums on maturity	35	916			916	
Total	36	1402			1402	
Net of reinsurance						
Death or disability lump sums	41	(2995)	2618		(377)	
Disability periodic payments	42	3549			3549	
Surrender or partial surrender	43	25150	106574		131724	
Annuity payments	44	4167	73016		77183	
Lump sums on maturity	45	56390	74982		131372	
Total	46	86261	257190		343451	

Long term insurance business : Analysis of claimsName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **Belgian Sub-Fund**Financial year ended **31st December 2005**Units **£000**

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Gross						
Death or disability lump sums	11					5169
Disability periodic payments	12					
Surrender or partial surrender	13					685
Annuity payments	14					
Lump sums on maturity	15					374
Total	16					6228
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						
Death or disability lump sums	41					
Disability periodic payments	42					
Surrender or partial surrender	43					
Annuity payments	44					
Lump sums on maturity	45					
Total	46					

Long term insurance business : Analysis of claimsName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **Non-Profit Sub-Fund 1**Financial year ended **31st December 2005**Units **£000**

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Gross						
Death or disability lump sums	11	315040			315040	176957
Disability periodic payments	12	170			170	38758
Surrender or partial surrender	13	988265			988265	477836
Annuity payments	14	1862			1862	195155
Lump sums on maturity	15	34166			34166	91151
Total	16	1339503			1339503	979857
Reinsurance - external						
Death or disability lump sums	21	173565			173565	
Disability periodic payments	22					
Surrender or partial surrender	23					
Annuity payments	24	3263			3263	
Lump sums on maturity	25	1224			1224	
Total	26	178052			178052	
Reinsurance - intra-group						
Death or disability lump sums	31	16941			16941	
Disability periodic payments	32					
Surrender or partial surrender	33					
Annuity payments	34					
Lump sums on maturity	35	1			1	
Total	36	16942			16942	
Net of reinsurance						
Death or disability lump sums	41	124534			124534	67496
Disability periodic payments	42	170			170	36341
Surrender or partial surrender	43	988265			988265	2471
Annuity payments	44	(1401)			(1401)	
Lump sums on maturity	45	32941			32941	25705
Total	46	1144509			1144509	132013

Long term insurance business : Analysis of claimsName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **Non-Profit Sub-Fund 2**Financial year ended **31st December 2005**Units **£000**

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Gross						
Death or disability lump sums	11	653	68989	367	70009	
Disability periodic payments	12	32011	202	3	32216	
Surrender or partial surrender	13	24906	1141302	9189	1175397	
Annuity payments	14	14333	2523		16856	
Lump sums on maturity	15	15157	212905	1037	229099	
Total	16	87060	1425921	10596	1523577	
Reinsurance - external						
Death or disability lump sums	21	10252	1557		11809	
Disability periodic payments	22	4142			4142	
Surrender or partial surrender	23		3145		3145	
Annuity payments	24		116		116	
Lump sums on maturity	25	856	9216		10072	
Total	26	15250	14034		29284	
Reinsurance - intra-group						
Death or disability lump sums	31	(6198)	657	326	(5215)	
Disability periodic payments	32	73			73	
Surrender or partial surrender	33	1214	13322	3135	17671	
Annuity payments	34		71		71	
Lump sums on maturity	35		1502	400	1902	
Total	36	(4911)	15552	3861	14502	
Net of reinsurance						
Death or disability lump sums	41	(3401)	66775	41	63415	
Disability periodic payments	42	27796	202	3	28001	
Surrender or partial surrender	43	23692	1124835	6054	1154581	
Annuity payments	44	14333	2336		16669	
Lump sums on maturity	45	14301	202187	637	217125	
Total	46	76721	1396335	6735	1479791	

Long term insurance business : Analysis of claimsName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **Summary**Financial year ended **31st December 2005**Units **£000**

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Gross						
Death or disability lump sums	11	422945	104247	2575	529767	332699
Disability periodic payments	12	35763	346	3	36112	38758
Surrender or partial surrender	13	1671168	1654152	39034	3364354	1423921
Annuity payments	14	20362	87752		108114	207197
Lump sums on maturity	15	654664	782134	33156	1469954	1225929
Total	16	2804902	2628631	74768	5508301	3228504
Reinsurance - external						
Death or disability lump sums	21	186839	1557		188396	
Disability periodic payments	22	4142			4142	
Surrender or partial surrender	23		3145		3145	
Annuity payments	24	3263	116		3379	
Lump sums on maturity	25	2080	9216		11296	
Total	26	196324	14034		210358	
Reinsurance - intra-group						
Death or disability lump sums	31	10808	657	326	11791	
Disability periodic payments	32	73			73	
Surrender or partial surrender	33	1635	13322	3135	18092	
Annuity payments	34		71		71	
Lump sums on maturity	35	917	1502	400	2819	
Total	36	13433	15552	3861	32846	
Net of reinsurance						
Death or disability lump sums	41	225298	102033	2249	329580	217544
Disability periodic payments	42	31548	346	3	31897	36341
Surrender or partial surrender	43	1669533	1637685	35899	3343117	948395
Annuity payments	44	17099	87565		104664	12042
Lump sums on maturity	45	651667	771416	32756	1455839	1160110
Total	46	2595145	2599045	70907	5265097	2374432

Long term insurance business : Analysis of expensesName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **With Profits Sub-Fund**Financial year ended **31st December 2005**Units **£000**

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Gross						
Commission - acquisition	11	43	1994	771	2808	2978
Commission - other	12	6535	685	53	7273	7802
Management - acquisition	13	93	(5377)		(5284)	4688
Management - maintenance	14	25300	10760		36060	48876
Management - other	15	30974	2675		33649	(876)
Total	16	62945	10737	824	74506	63468
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	43	1994	771	2808	2978
Commission - other	42	6535	685	53	7273	7802
Management - acquisition	43	93	(5377)		(5284)	4688
Management - maintenance	44	25300	10760		36060	48876
Management - other	45	30974	2675		33649	(876)
Total	46	62945	10737	824	74506	63468

Long term insurance business : Analysis of expensesName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **Provident Mutual Sub-Fund**Financial year ended **31st December 2005**Units **£000**

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Gross						
Commission - acquisition	11	386	1389		1775	
Commission - other	12	(2594)	1034		(1560)	
Management - acquisition	13					
Management - maintenance	14	5359	17945		23304	
Management - other	15	2049	56		2105	
Total	16	5200	20424		25624	
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		321		321	
Management - other	35					
Total	36		321		321	
Net of reinsurance						
Commission - acquisition	41	386	1389		1775	
Commission - other	42	(2594)	1034		(1560)	
Management - acquisition	43					
Management - maintenance	44	5359	17624		22983	
Management - other	45	2049	56		2105	
Total	46	5200	20103		25303	

Long term insurance business : Analysis of expensesName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **Belgian Sub-Fund**Financial year ended **31st December 2005**Units **£000**

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Gross						
Commission - acquisition	11					
Commission - other	12					
Management - acquisition	13					
Management - maintenance	14					172
Management - other	15					
Total	16					172
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					
Management - acquisition	43					
Management - maintenance	44					172
Management - other	45					
Total	46					172

Long term insurance business : Analysis of expensesName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **Non-Profit Sub-Fund 1**Financial year ended **31st December 2005**Units **£000**

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Gross						
Commission - acquisition	11	396118			396118	430706
Commission - other	12	31903			31903	120034
Management - acquisition	13	94844		1	94845	201956
Management - maintenance	14	49253		134	49387	11398
Management - other	15	32648		1	32649	42085
Total	16	604766		136	604902	806179
Reinsurance - external						
Commission - acquisition	21	74494			74494	
Commission - other	22	43			43	
Management - acquisition	23					
Management - maintenance	24					
Management - other	25					
Total	26	74537			74537	
Reinsurance - intra-group						
Commission - acquisition	31	1497			1497	
Commission - other	32	703			703	
Management - acquisition	33					
Management - maintenance	34					
Management - other	35					
Total	36	2200			2200	
Net of reinsurance						
Commission - acquisition	41	320127			320127	430706
Commission - other	42	31157			31157	119970
Management - acquisition	43	94844		1	94845	201956
Management - maintenance	44	49253		134	49387	11398
Management - other	45	32648		1	32649	42085
Total	46	528029		136	528165	806115

Long term insurance business : Analysis of expensesName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **Non-Profit Sub-Fund 2**Financial year ended **31st December 2005**Units **£000**

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Gross						
Commission - acquisition	11	127702	73161	1244	202107	
Commission - other	12	2551	12668	69	15288	
Management - acquisition	13	24339	76453		100792	
Management - maintenance	14	34096	95705	(579)	129222	
Management - other	15	1162	52746		53908	
Total	16	189850	310733	734	501317	
Reinsurance - external						
Commission - acquisition	21	51373			51373	
Commission - other	22	22	61		83	
Management - acquisition	23					
Management - maintenance	24					
Management - other	25					
Total	26	51395	61		51456	
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	76329	73161	1244	150734	
Commission - other	42	2529	12607	69	15205	
Management - acquisition	43	24339	76453		100792	
Management - maintenance	44	34096	95705	(579)	129222	
Management - other	45	1162	52746		53908	
Total	46	138455	310672	734	449861	

Long term insurance business : Analysis of expensesName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **Summary**Financial year ended **31st December 2005**Units **£000**

		UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
		1	2	3	4	5
Gross						
Commission - acquisition	11	524249	76544	2015	602808	433684
Commission - other	12	38395	14387	122	52904	127836
Management - acquisition	13	119276	71076	1	190353	206644
Management - maintenance	14	114008	124410	(445)	237973	60446
Management - other	15	66833	55477	1	122311	41209
Total	16	862761	341894	1694	1206349	869819
Reinsurance - external						
Commission - acquisition	21	125867			125867	
Commission - other	22	65	61		126	
Management - acquisition	23					
Management - maintenance	24					
Management - other	25					
Total	26	125932	61		125993	
Reinsurance - intra-group						
Commission - acquisition	31	1497			1497	
Commission - other	32	703			703	
Management - acquisition	33					
Management - maintenance	34		321		321	
Management - other	35					
Total	36	2200	321		2521	
Net of reinsurance						
Commission - acquisition	41	396885	76544	2015	475444	433684
Commission - other	42	37627	14326	122	52075	127772
Management - acquisition	43	119276	71076	1	190353	206644
Management - maintenance	44	114008	124089	(445)	237652	60446
Management - other	45	66833	55477	1	122311	41209
Total	46	734629	341512	1694	1077835	869755

Long term insurance business : Linked funds balance sheetName of insurer **Norwich Union Life & Pensions Limited**

Total business

Financial year ended **31st December 2005**Units **£000**

		Financial year	Previous year
		1	2
Internal linked funds (excluding cross investment)			
Directly held assets (excluding collective investment schemes)	11	24796498	
Directly held assets in collective investment schemes of connected companies	12	2068768	
Directly held assets in other collective investment schemes	13		
Total assets (excluding cross investment) (11+12+13)	14	26865266	
Provision for tax on unrealised capital gains	15	93100	
Secured and unsecured loans	16		
Other liabilities	17	2183962	
Total net assets (14-15-16-17)	18	24588204	
Directly held linked assets			
Value of directly held linked assets	21	8452	
Total			
Value of directly held linked assets and units held (18+21)	31	24596656	
Surplus units	32	156085	
Deficit units	33		
Net unit liability (31-32+33)	34	24440571	

Long term insurance business : Revenue account for internal linked fundsName of insurer **Norwich Union Life & Pensions Limited**

Total business

Financial year ended **31st December 2005**Units **£000**

		Financial year	Previous year
		1	2
Income			
Value of total creation of units	11	3093494	
Investment income attributable to the funds before deduction of tax	12	840285	
Increase (decrease) in the value of investments in the financial year	13	2562139	
Other income	14	19623274	
Total income	19	26119192	
Expenditure			
Value of total cancellation units	21	1225264	
Charges for management	22	129136	
Charges in respect of tax on investment income	23	58134	
Taxation on realised capital gains	24	31449	
Increase (decrease) in amount set aside for tax on capital gains not yet realised	25	71891	
Other expenditure	26	15114	
Total expenditure	29	1530988	
Increase (decrease) in funds in financial year (19-29)	39	24588204	
Internal linked fund brought forward	49		
Internal linked funds carried forward (39 + 49)	59	24588204	

Long term insurance business : Summary of new businessName of insurer **Norwich Union Life & Pensions Limited**

Total business

Financial year ended **31st December 2005**Units **£000**

		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	331169	4851	26764	362784	
Single premium business	12	73	785	352	1210	
Total	13	331242	5636	27116	363994	
Amount of new regular premiums						
Direct insurance business	21	115384	61942	10992	188318	64171
External reinsurance	22					
Intra-group reinsurance	23	136	194354	3026	197516	221056
Total	24	115520	256296	14018	385834	285227
Amount of new single premiums						
Direct insurance business	25	357024	233793	20857	611674	1147247
External reinsurance	26					
Intra-group reinsurance	27	2004515	1226967	9340	3240822	2773559
Total	28	2361539	1460760	30197	3852496	3920806

Long term insurance business : Analysis of new businessName of insurer **Norwich Union Life & Pensions Limited**

Total business

Financial year ended **31st December 2005**Units **£000**

UK Life / Direct insurance business

Product code number	Product description	Regular premium business		Single premium business	
		Number of policyholders / scheme members	Amount of premiums	Number of policyholders / scheme members	Amount of premiums
1	2	3	4	5	6
120	Conventional endowment with-profits OB savings		329		
205	Miscellaneous conventional with-profits		3		
300	Regular premium non-profit WL/EA OB	2745	534		4
305	Single premium non-profit WL/EA OB			14	135
325	Level term assurance	130313	50775		
330	Decreasing term assurance	150645	36340		
365	Income protection non-profit (reviewable premiums)	46863	16575		
370	Long-term care policy				7
395	Annuity non-profit (PLA)			59	179
415	Collective Life		801		204030
420	Group income protection	539	9470		151323
500	Life UWP single premium				56

Long term insurance business : Analysis of new businessName of insurer **Norwich Union Life & Pensions Limited**

Total business

Financial year ended **31st December 2005**Units **£000**

UK Life / Direct insurance business

Product code number	Product description	Regular premium business		Single premium business	
		Number of policyholders / scheme members	Amount of premiums	Number of policyholders / scheme members	Amount of premiums
1	2	3	4	5	6
505	Life UWP whole life regular premium		349		
510	Life UWP endowment regular premium -savings	30	31		
575	Miscellaneous UWP		16		31
700	Life property linked single premium				1221
710	Life property linked whole life regular premium		107		21
715	Life property linked endowment regular premium -savings	34	43		
795	Miscellaneous property linked		11		17

Long term insurance business : Analysis of new businessName of insurer **Norwich Union Life & Pensions Limited**

Total business

Financial year ended **31st December 2005**Units **£000**

UK Life / Reinsurance accepted intra-group

Product code number	Product description	Regular premium business		Single premium business	
		Number of policyholders / scheme members	Amount of premiums	Number of policyholders / scheme members	Amount of premiums
1	2	3	4	5	6
360	Income protection non-profit (guaranteed premiums)		104		
700	Life property linked single premium				2004515
710	Life property linked whole life regular premium		29		
720	Life property linked endowment regular premium – target cash		3		

Long term insurance business : Analysis of new businessName of insurer **Norwich Union Life & Pensions Limited**

Total business

Financial year ended **31st December 2005**Units **£000**

UK Pension / Direct insurance business

Product code number	Product description	Regular premium business		Single premium business	
		Number of policyholders / scheme members	Amount of premiums	Number of policyholders / scheme members	Amount of premiums
1	2	3	4	5	6
155	Conventional pensions endowment with-profits		683	95	3148
160	Conventional pensions endowment with-profits -increments				2710
165	Conventional deferred annuity with-profits				22
180	Group conventional deferred annuity with-profits -increments		6		5
190	Group conventional pensions endowment with-profits -increments		194		32
200	Annuity with-profits (CPA)			206	15290
410	Group Life	1061	33849		
525	Individual pensions UWP	17		22	1962
530	Individual pensions UWP -increments		379		2610
535	Group money purchase pensions UWP	912	1099	105	1272
540	Group money purchase pensions UWP -increments		2460		13871
560	Group deposit administration with-profits -increments		1269		

Long term insurance business : Analysis of new businessName of insurer **Norwich Union Life & Pensions Limited**

Total business

Financial year ended **31st December 2005**Units **£000**

UK Pension / Direct insurance business

Product code number	Product description	Regular premium business		Single premium business	
		Number of policyholders / scheme members	Amount of premiums	Number of policyholders / scheme members	Amount of premiums
1	2	3	4	5	6
565	DWP National Insurance rebates UWP		129		66631
575	Miscellaneous UWP		1235		3665
720	Life property linked endowment regular premium – target cash		2		
725	Individual pensions property linked	44	712	23	7240
730	Individual pensions property linked -increments		2703		16536
735	Group money purchase pensions property linked	2817	5711	334	4053
740	Group money purchase pensions property linked -increments		11386		26267
745	DWP National Insurance rebates property linked		125		68479

Long term insurance business : Analysis of new businessName of insurer **Norwich Union Life & Pensions Limited**

Total business

Financial year ended **31st December 2005**Units **£000**

UK Pension / Reinsurance accepted intra-group

Product code number	Product description	Regular premium business		Single premium business	
		Number of policyholders / scheme members	Amount of premiums	Number of policyholders / scheme members	Amount of premiums
1	2	3	4	5	6
725	Individual pensions property linked		28511		560441
730	Individual pensions property linked -increments		15166		246487
735	Group money purchase pensions property linked		99808		85211
740	Group money purchase pensions property linked -increments		50869		166765
745	DWP National Insurance rebates property linked				42533
755	Trustee investment plan				125530

Long term insurance business : Analysis of new businessName of insurer **Norwich Union Life & Pensions Limited**

Total business

Financial year ended **31st December 2005**Units **£000**

Overseas / Direct insurance business

Product code number	Product description	Regular premium business		Single premium business	
		Number of policyholders / scheme members	Amount of premiums	Number of policyholders / scheme members	Amount of premiums
1	2	3	4	5	6
120	Conventional endowment with-profits OB savings	41	905		244
155	Conventional pensions endowment with-profits		28		
300	Regular premium non-profit WL/EA OB	4600	118		
325	Level term assurance	18448	4740		
330	Decreasing term assurance	2522	945		
395	Annuity non-profit (PLA)			222	7205
410	Group Life	50	227		
525	Individual pensions UWP	8	28		755
530	Individual pensions UWP -increments		66		1152
535	Group money purchase pensions UWP	4	144	1	278
540	Group money purchase pensions UWP -increments		111		100
565	DWP National Insurance rebates UWP		15		1031

Long term insurance business : Analysis of new businessName of insurer **Norwich Union Life & Pensions Limited**

Total business

Financial year ended **31st December 2005**Units **£000**

Overseas / Direct insurance business

Product code number	Product description	Regular premium business		Single premium business	
		Number of policyholders / scheme members	Amount of premiums	Number of policyholders / scheme members	Amount of premiums
1	2	3	4	5	6
725	Individual pensions property linked	1091	2612	129	1321
730	Individual pensions property linked -increments		122		2242
740	Group money purchase pensions property linked -increments		927		5881
745	DWP National Insurance rebates property linked		4		648

Long term insurance business : Analysis of new businessName of insurer **Norwich Union Life & Pensions Limited**

Total business

Financial year ended **31st December 2005**Units **£000**

Overseas / Reinsurance accepted intra-group

Product code number	Product description	Regular premium business		Single premium business	
		Number of policyholders / scheme members	Amount of premiums	Number of policyholders / scheme members	Amount of premiums
1	2	3	4	5	6
360	Income protection non-profit (guaranteed premiums)		2		
700	Life property linked single premium				34
715	Life property linked endowment regular premium -savings		1		
725	Individual pensions property linked		2399		8080
730	Individual pensions property linked -increments		624		1226

Long term insurance business : Non-linked assetsName of insurer **Norwich Union Life & Pensions Limited**Category of assets **Total long term insurance business assets**Financial year ended **31st December 2005**Units **£000**

		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	12626	12626			
Approved fixed interest securities	12	2120999	2120999	81173	4.05	
Other fixed interest securities	13	711688	711688	32192	4.39	
Variable interest securities	14	19803	19841	150	0.51	
UK listed equity shares	15	33022	87653	1548	2.72	
Non-UK listed equity shares	16		8266	158	1.91	
Unlisted equity shares	17	23952	24245	1		
Other assets	18	2057791	1994563	12653	3.11	
Total	19	4979881	4979881	127875	3.65	
Assets backing with-profits liabilities and with-profits capital requirement						
Land and buildings	21	1875978	3405667	105391	4.94	4.94
Approved fixed interest securities	22	9564170	8648633	519889	4.10	4.1
Other fixed interest securities	23	3808677	4285173	230996	4.46	4.46
Variable interest securities	24	218075	241443	6478	3.17	3.17
UK listed equity shares	25	6562411	6634654	193566	4.10	4.1
Non-UK listed equity shares	26	2074039	2462597	46043	4.16	4.16
Unlisted equity shares	27	1600866	191835	40	0.03	.03
Other assets	28	3440413	3274627	108761	4.81	4.81
Total	29	29144629	29144629	1211164	4.30	4.3
Overall return on with-profits assets						
Post investment costs but pre-tax	31					
Return allocated to non taxable 'asset shares'	32					
Return allocated to taxable 'asset shares'	33					

Long term insurance business : Non-linked assetsName of insurer **Norwich Union Life & Pensions Limited**Category of assets **With Profits Sub-Fund**Financial year ended **31st December 2005**Units **£000**

		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	796414	796414	32910	4.13	
Other fixed interest securities	13					
Variable interest securities	14					
UK listed equity shares	15					
Non-UK listed equity shares	16					
Unlisted equity shares	17					
Other assets	18					
Total	19	796414	796414	32910	4.13	
Assets backing with-profits liabilities and with-profits capital requirement						
Land and buildings	21	1875978	3351622	105391	4.93	22
Approved fixed interest securities	22	8719065	7803528	457937	4.08	8.05
Other fixed interest securities	23	2849402	3164075	158376	4.62	10.73
Variable interest securities	24	138302	161588	4951	4.06	1.01
UK listed equity shares	25	6360166	6432312	187849	4.10	22.48
Non-UK listed equity shares	26	2052098	2436902	45392	4.16	32.24
Unlisted equity shares	27	1546821	191835	40	0.03	
Other assets	28	3195874	3195844	104571	4.86	
Total	29	26737706	26737706	1064507	4.33	14.73
Overall return on with-profits assets						
Post investment costs but pre-tax	31					14.6
Return allocated to non taxable 'asset shares'	32					16.24
Return allocated to taxable 'asset shares'	33					13.42

Long term insurance business : Non-linked assetsName of insurer **Norwich Union Life & Pensions Limited**Category of assets **Provident Mutual Sub-Fund**Financial year ended **31st December 2005**Units **£000**

		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	414482	414482	16402	3.96	
Other fixed interest securities	13	399273	399273	19726	4.94	
Variable interest securities	14					
UK listed equity shares	15					
Non-UK listed equity shares	16					
Unlisted equity shares	17					
Other assets	18	4801	4801			
Total	19	818556	818556	36128	4.41	
Assets backing with-profits liabilities and with-profits capital requirement						
Land and buildings	21		54045		5.74	7.02
Approved fixed interest securities	22	845105	845105	61952	4.25	10.26
Other fixed interest securities	23	959275	1121098	72620	4.00	12.28
Variable interest securities	24	79773	79855	1527	1.37	11.94
UK listed equity shares	25	202245	202342	5717	4.01	20.6
Non-UK listed equity shares	26	21941	25695	651	3.75	22.81
Unlisted equity shares	27	54045				
Other assets	28	244539	78783	4190	2.83	
Total	29	2406923	2406923	146657	4.00	11.85
Overall return on with-profits assets						
Post investment costs but pre-tax	31					14.6
Return allocated to non taxable 'asset shares'	32					9.17
Return allocated to taxable 'asset shares'	33					7.08

Long term insurance business : Non-linked assetsName of insurer **Norwich Union Life & Pensions Limited**Category of assets **Belgian Sub-Fund**Financial year ended **31st December 2005**Units **£000**

		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	7231	7231	294	4.06	
Other fixed interest securities	13					
Variable interest securities	14					
UK listed equity shares	15					
Non-UK listed equity shares	16					
Unlisted equity shares	17					
Other assets	18					
Total	19	7231	7231	294	4.06	
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					
Return allocated to taxable 'asset shares'	33					

Long term insurance business : Non-linked assetsName of insurer **Norwich Union Life & Pensions Limited**Category of assets **Non-Profit Sub-Fund 1**Financial year ended **31st December 2005**Units **£000**

		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	59039	59039	2797	4.21	
Other fixed interest securities	13	64243	64243	3509	4.87	
Variable interest securities	14	9318	9318	149	1.07	
UK listed equity shares	15	33022	63777	882	2.67	
Non-UK listed equity shares	16					
Unlisted equity shares	17	23748	24035	1		
Other assets	18	827684	796642	8194	3.37	
Total	19	1017054	1017054	15532	3.37	
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					
Return allocated to taxable 'asset shares'	33					

Long term insurance business : Non-linked assetsName of insurer **Norwich Union Life & Pensions Limited**Category of assets **Non-Profit Sub-Fund 2**Financial year ended **31st December 2005**Units **£000**

		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	12626	12626			
Approved fixed interest securities	12	843833	843833	28770	4.00	
Other fixed interest securities	13	248172	248172	8957	3.39	
Variable interest securities	14	10485	10523	1	0.01	
UK listed equity shares	15		23876	666	2.79	
Non-UK listed equity shares	16		8266	158	1.91	
Unlisted equity shares	17	204	210		0.03	
Other assets	18	1225306	1193120	4459	2.95	
Total	19	2340626	2340626	43011	3.34	
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					
Return allocated to taxable 'asset shares'	33					

Long term insurance business : Fixed and variable interest assetsName of insurer **Norwich Union Life & Pensions Limited**Category of assets **Total long term insurance business assets**Financial year ended **31st December 2005**Units **£000**

		Value of assets	Mean term	Yield before adjustment	Yield after adjustment
		1	2	3	4
UK government approved fixed interest securities	11	10130358	8.07	4.11	4.11
Other approved fixed interest securities	21	658119	10.87	3.77	3.77
Other fixed interest securities					
AAA/Aaa	31	1323775	9.90	4.49	4.40
AA/Aa	32	815814	8.19	4.73	4.45
A/A	33	1582683	7.42	4.86	4.54
BBB/Baa	34	844487	5.88	5.06	4.39
BB/Ba	35	89733	5.30	7.45	5.77
B/B	36	83431	6.37	4.61	1.51
CCC/Caa	37	4659	12.16	5.11	0.16
Other (including unrated)	38	327254	11.27	0.44	0.12
Total other fixed interest securities	39	5071836	8.13	4.53	4.15
Approved variable interest securities	41	94126			
Other variable interest securities	51	162581	31.47	4.04	1.04
Total (11+21+39+41+51)	61	16117020	8.39	4.20	4.05

Long term insurance business : Fixed and variable interest assetsName of insurer **Norwich Union Life & Pensions Limited**Category of assets **With Profits Sub-Fund**Financial year ended **31st December 2005**Units **£000**

		Value of assets	Mean term	Yield before adjustment	Yield after adjustment
		1	2	3	4
UK government approved fixed interest securities	11	8109573	7.64	4.11	4.11
Other approved fixed interest securities	21	490368	11.47	3.52	3.52
Other fixed interest securities					
AAA/Aaa	31	1018194	9.95	4.59	4.50
AA/Aa	32	362307	6.24	4.98	4.70
A/A	33	780553	4.92	4.66	4.34
BBB/Baa	34	675064	5.33	5.01	4.34
BB/Ba	35	85459	5.33	7.36	5.68
B/B	36	82027	6.38	4.55	1.45
CCC/Caa	37	4659	12.16	5.11	0.16
Other (including unrated)	38	155812	17.92	0.61	
Total other fixed interest securities	39	3164075	7.48	4.62	4.17
Approved variable interest securities	41				
Other variable interest securities	51	161588	31.60	4.06	4.06
Total (11+21+39+41+51)	61	11925604	8.08	4.22	4.10

Long term insurance business : Fixed and variable interest assetsName of insurer **Norwich Union Life & Pensions Limited**Category of assets **Provident Mutual Sub-Fund**Financial year ended **31st December 2005**Units **£000**

		Value of assets	Mean term	Yield before adjustment	Yield after adjustment
		1	2	3	4
UK government approved fixed interest securities	11	1117727	10.58	4.08	4.08
Other approved fixed interest securities	21	141860	9.39	4.76	4.76
Other fixed interest securities					
AAA/Aaa	31	241884	9.76	3.97	3.88
AA/Aa	32	374560	9.13	4.43	4.15
A/A	33	617587	9.19	5.08	4.76
BBB/Baa	34	122384	9.01	5.31	4.64
BB/Ba	35	686	8.18	11.71	10.03
B/B	36	1404	5.78	8.41	5.31
CCC/Caa	37				
Other (including unrated)	38	161866	4.99	0.02	
Total other fixed interest securities	39	1520371	8.80	4.23	3.96
Approved variable interest securities	41	79554	16.96	1.37	1.37
Other variable interest securities	51	301		0.34	0.34
Total (11+21+39+41+51)	61	2859813	9.75	4.12	3.97

Long term insurance business : Fixed and variable interest assetsName of insurer **Norwich Union Life & Pensions Limited**Category of assets **Belgian Sub-Fund**Financial year ended **31st December 2005**Units **£000**

		Value of assets	Mean term	Yield before adjustment	Yield after adjustment
		1	2	3	4
UK government approved fixed interest securities	11				
Other approved fixed interest securities	21	7231	8.65	4.06	4.06
Other fixed interest securities					
AAA/Aaa	31				
AA/Aa	32				
A/A	33				
BBB/Baa	34				
BB/Ba	35				
B/B	36				
CCC/Caa	37				
Other (including unrated)	38				
Total other fixed interest securities	39				
Approved variable interest securities	41				
Other variable interest securities	51				
Total (11+21+39+41+51)	61	7231	8.65	4.06	4.06

Long term insurance business : Fixed and variable interest assetsName of insurer **Norwich Union Life & Pensions Limited**Category of assets **Non-Profit Sub-Fund 1**Financial year ended **31st December 2005**Units **£000**

		Value of assets	Mean term	Yield before adjustment	Yield after adjustment
		1	2	3	4
UK government approved fixed interest securities	11	234652	3.74	4.21	4.21
Other approved fixed interest securities	21	4411	8.65	4.29	4.29
Other fixed interest securities					
AAA/Aaa	31	2693	14.01	4.79	4.70
AA/Aa	32	17486	10.06	4.76	4.48
A/A	33	25018	10.44	4.89	4.57
BBB/Baa	34	18971	7.76	5.29	4.62
BB/Ba	35	74	7.43	6.09	4.41
B/B	36				
CCC/Caa	37				
Other (including unrated)	38				
Total other fixed interest securities	39	64242	9.69	4.97	4.57
Approved variable interest securities	41	5988	10.87	1.46	1.46
Other variable interest securities	51	654	16.85	1.98	1.29
Total (11+21+39+41+51)	61	309947	5.21	4.31	4.23

Long term insurance business : Fixed and variable interest assetsName of insurer **Norwich Union Life & Pensions Limited**Category of assets **Non-Profit Sub-Fund 2**Financial year ended **31st December 2005**Units **£000**

		Value of assets	Mean term	Yield before adjustment	Yield after adjustment
		1	2	3	4
UK government approved fixed interest securities	11	668406	10.63	4.14	4.14
Other approved fixed interest securities	21	14249	6.64	2.38	2.38
Other fixed interest securities					
AAA/Aaa	31	61004	9.43	4.89	4.80
AA/Aa	32	61461	13.41	5.08	4.80
A/A	33	159525	12.33	5.03	4.71
BBB/Baa	34	28068	4.08	4.96	4.29
BB/Ba	35	3514	3.99	8.94	7.26
B/B	36				
CCC/Caa	37				
Other (including unrated)	38	9576	9.37	4.88	4.19
Total other fixed interest securities	39	323148	11.09	5.05	4.72
Approved variable interest securities	41	8584			
Other variable interest securities	51	38	0.02	1.54	0.85
Total (11+21+39+41+51)	61	1014425	10.63	4.37	4.26

Long term insurance business : Summary of mathematical reservesName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **With Profits Sub-Fund**Financial year ended **31st December 2005**Units **£000**

		UK Life	UK Pension	Overseas	Total Financial Year	Total Previous Year
		1	2	3	4	5
Gross						
Form 51 - with-profits	11	5927623	4956156	308846	11192625	11400236
Form 51 - non-profit	12	22535	723345	17709	763589	663841
Form 52	13	2562624	6582702	336848	9482174	10699922
Form 53 - linked	14					
Form 53 - non-linked	15					
Form 54 - linked	16					
Form 54 - non-linked	17					
Total	18	8512782	12262203	663403	21438388	22763999
Reinsurance - external						
Form 51 - with-profits	21	6387		1561	7948	8545
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	6387		1561	7948	8545
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	5921236	4956156	307285	11184677	11391691
Form 51 - non-profit	42	22535	723345	17709	763589	663841
Form 52	43	2562624	6582702	336848	9482174	10699922
Form 53 - linked	44					
Form 53 - non-linked	45					
Form 54 - linked	46					
Form 54 - non-linked	47					
Total	48	8506395	12262203	661842	21430440	22755454

Long term insurance business : Summary of mathematical reservesName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **Provident Mutual Sub-Fund**Financial year ended **31st December 2005**Units **£000**

		UK Life	UK Pension	Overseas	Total Financial Year	Total Previous Year
		1	2	3	4	5
Gross						
Form 51 - with-profits	11	467337	424071		891408	
Form 51 - non-profit	12	32923	721892		754815	
Form 52	13	114	1412958		1413072	
Form 53 - linked	14					
Form 53 - non-linked	15	1258	9890		11148	
Form 54 - linked	16					
Form 54 - non-linked	17					
Total	18	501632	2568811		3070443	
Reinsurance - external						
Form 51 - with-profits	21	642			642	
Form 51 - non-profit	22	4426	45243		49669	
Form 52	23					
Form 53 - linked	24					
Form 53 - non-linked	25					
Form 54 - linked	26					
Form 54 - non-linked	27					
Total	28	5068	45243		50311	
Reinsurance - intra-group						
Form 51 - with-profits	31	188446			188446	
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	188446			188446	
Net of reinsurance						
Form 51 - with-profits	41	278249	424071		702320	
Form 51 - non-profit	42	28497	676649		705146	
Form 52	43	114	1412958		1413072	
Form 53 - linked	44					
Form 53 - non-linked	45	1258	9890		11148	
Form 54 - linked	46					
Form 54 - non-linked	47					
Total	48	308118	2523568		2831686	

Long term insurance business : Summary of mathematical reservesName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **Belgian Sub-Fund**Financial year ended **31st December 2005**Units **£000**

		UK Life	UK Pension	Overseas	Total Financial Year	Total Previous Year
		1	2	3	4	5
Gross						
Form 51 - with-profits	11			47459	47459	43820
Form 51 - non-profit	12			36020	36020	33468
Form 52	13					
Form 53 - linked	14					
Form 53 - non-linked	15					
Form 54 - linked	16					
Form 54 - non-linked	17					
Total	18			83479	83479	77288
Reinsurance - external						
Form 51 - with-profits	21			47459	47459	43820
Form 51 - non-profit	22			36020	36020	33468
Form 52	23					
Form 53 - linked	24					
Form 53 - non-linked	25					
Form 54 - linked	26					
Form 54 - non-linked	27					
Total	28			83479	83479	77288
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					
Form 52	43					
Form 53 - linked	44					
Form 53 - non-linked	45					
Form 54 - linked	46					
Form 54 - non-linked	47					
Total	48					

Long term insurance business : Summary of mathematical reservesName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **Non-Profit Sub-Fund 1**Financial year ended **31st December 2005**Units **£000**

		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	1686497			1686497	6955637
Form 52	13	3496			3496	139044
Form 53 - linked	14	7699860			7699860	10540137
Form 53 - non-linked	15	(124246)			(124246)	(17776)
Form 54 - linked	16	359362			359362	
Form 54 - non-linked	17	10111			10111	342461
Total	18	9635080			9635080	17959503
Reinsurance - external						
Form 51 - with-profits	21					
Form 51 - non-profit	22	1309710			1309710	
Form 52	23	113			113	
Form 53 - linked	24					
Form 53 - non-linked	25	147			147	
Form 54 - linked	26					
Form 54 - non-linked	27					
Total	28	1309970			1309970	
Reinsurance - intra-group						
Form 51 - with-profits	31					
Form 51 - non-profit	32	59469			59469	
Form 52	33					
Form 53 - linked	34					
Form 53 - non-linked	35	138			138	
Form 54 - linked	36					
Form 54 - non-linked	37	1181			1181	
Total	38	60788			60788	
Net of reinsurance						
Form 51 - with-profits	41					
Form 51 - non-profit	42	317318			317318	1311655
Form 52	43	3383			3383	136089
Form 53 - linked	44	7699860			7699860	
Form 53 - non-linked	45	(124531)			(124531)	(19866)
Form 54 - linked	46	359362			359362	
Form 54 - non-linked	47	8930			8930	56701
Total	48	8264322			8264322	1484579

Long term insurance business : Summary of mathematical reservesName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **Non-Profit Sub-Fund 2**Financial year ended **31st December 2005**Units **£000**

		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	704870	1115850	159247	1979967	
Form 52	13		128482	3678	132160	
Form 53 - linked	14	26952	17385832	153256	17566040	
Form 53 - non-linked	15	407	303245	1712	305364	
Form 54 - linked	16					
Form 54 - non-linked	17	59853		2373	62226	
Total	18	792082	18933409	320266	20045757	
Reinsurance - external						
Form 51 - with-profits	21					
Form 51 - non-profit	22	208685	28781	17645	255111	
Form 52	23					
Form 53 - linked	24		826729		826729	
Form 53 - non-linked	25		2		2	
Form 54 - linked	26					
Form 54 - non-linked	27					
Total	28	208685	855512	17645	1081842	
Reinsurance - intra-group						
Form 51 - with-profits	31					
Form 51 - non-profit	32			132728	132728	
Form 52	33					
Form 53 - linked	34					
Form 53 - non-linked	35					
Form 54 - linked	36					
Form 54 - non-linked	37			2373	2373	
Total	38			135101	135101	
Net of reinsurance						
Form 51 - with-profits	41					
Form 51 - non-profit	42	496185	1087069	8874	1592128	
Form 52	43		128482	3678	132160	
Form 53 - linked	44	26952	16559103	153256	16739311	
Form 53 - non-linked	45	407	303243	1712	305362	
Form 54 - linked	46					
Form 54 - non-linked	47	59853			59853	
Total	48	583397	18077897	167520	18828814	

Long term insurance business : Summary of mathematical reservesName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **Stakeholder Fund**Financial year ended **31st December 2005**Units **£000**

		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					
Form 52	13					72906
Form 53 - linked	14					
Form 53 - non-linked	15					
Form 54 - linked	16					
Form 54 - non-linked	17					
Total	18					72906
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					
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					
Form 52	43					72906
Form 53 - linked	44					
Form 53 - non-linked	45					
Form 54 - linked	46					
Form 54 - non-linked	47					
Total	48					72906

Long term insurance business : index linked businessName of insurer **Norwich Union Life & Pensions Limited**

Global business

Total business

Financial year ended **31st December 2005**Units **£000**

Type of assets and liabilities	Name of index link	Value of assets or liabilities	Gross derivative value
	1	2	3
Options	DJ Euro Stoxx 50	4477	56755
Deposits	DJ Euro Stoxx 50	52279	52279
Variation Margin	DJ Euro Stoxx 50		(52279)
Sub total assets		56756	
Sub total liabilities			
Sub total net assets		56756	
Options	FTSE 100	17999	302606
Deposits	FTSE 100	284608	284608
Floating rate notes	FTSE 100		
Variation Margin	FTSE 100		(284608)
Sub total assets		302607	
Sub total liabilities			
Sub total net assets		302607	
Total assets		359363	n/a
Total liabilities			n/a
Net total assets		359363	n/a

Long-term insurance business - analysis of valuation interest ratesName of insurer **Norwich Union Life & Pensions Limited**Total business / subfund **With Profits Sub-Fund**Financial year ended **31st December 2005**Units **£000**

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 WP Form 51	5857595	3.10	3.65	4.43
UK Pens WP Form 51 With Profit Annuity	141575		2.00	4.43
UK Pens WP Form 51 Other Pensions	4769248		3.90	4.43
UK Pens NP Form 51	632417		3.60	4.10
OS WP Form 51	176052		3.90	4.43
OS NP Form 51	16379		3.60	4.10
Misc Form 51	372349			3.61
UK Life WP Form 52	2618949	3.60	4.24	4.43
UK Pens WP Form 52	6808664		4.30	4.43
OS WP Form 52	348287		4.30	4.43
Total:	21741515	n/a	n/a	n/a

Long-term insurance business - analysis of valuation interest ratesName of insurer **Norwich Union Life & Pensions Limited**Total business / subfund **Provident Mutual Sub-Fund**Financial year ended **31st December 2005**Units **£000**

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 WP Form 51 Assurances	258299	3.35	4.07	4.34
UK Life WP Form 51 Annuities	3249		4.35	4.46
UK Life NP Form 51 Annuities	5155		4.35	4.46
UK Pens WP Form 51 With Profit Annuity	419854		4.35	4.46
UK Pens NP Form 51 Deferred Annuity	121542		3.85	4.02
UK Pens NP Form 51 Immediate Annuity	552645		4.35	4.46
UK Pens WP Form 52 Compact	56756		3.25	3.33
UK Pens WP Form 52	1373261		4.10	4.34
Misc	52622	n/a	n/a	
Total:	2843383	n/a	n/a	n/a

Long-term insurance business - analysis of valuation interest ratesName of insurer **Norwich Union Life & Pensions Limited**Total business / subfund **Non-Profit Sub-Fund 1**Financial year ended **31st December 2005**Units **£000**

Product group	Net mathematical reserves	Net valuation interest rate	Gross valuation interest rate	Risk adjusted yield on matching assets
1	2	3	4	5
Form 51 NP UK L&GA Assurances	54996			
Form 51 NP UK L&GA Assurances	98134	2.90	3.63	3.77
Form 51 NP UK L&GA Assurances	1077	3.00	3.75	4.14
Form 51 NP UK L&GA Assurances	9504		3.75	4.14
Form 51 NP UK L&GA Assurances	7494		4.00	4.14
Form 51 NP UK L&GA Annuities	39189		3.98	4.07
Form 51 NP UK L&GA Deferred Annuity	1827		4.10	4.14
Form 51 NP UK L&GA Additional Reserve	103380			
Form 52 NP UK L&GA Assurances	3497	3.20	4.00	4.04
Form 53 NP UK L&GA Assurances	5001			
Form 53 NP UK L&GA Assurances	(176409)	3.20	4.00	
Form 53 NP UK L&GA Additional Reserve	41873			
NPSF1 Miscellaneous	15537			2.96
Total:	205100	n/a	n/a	n/a

Long-term insurance business - analysis of valuation interest ratesName of insurer **Norwich Union Life & Pensions Limited**Total business / subfund **Non-Profit Sub-Fund 2**Financial year ended **31st December 2005**Units **£000**

Product group	Net mathematical reserves	Net valuation interest rate	Gross valuation interest rate	Risk adjusted yield on matching assets
1	2	3	4	5
Form 51 NP UK Pens Assurances	39989			
Form 51 NP UK Pens Annuities	253394		3.98	4.07
Form 51 NP UK Pens Deferred Annuity	728801		4.10	4.14
Form 51 NP UK Pens Additional reserves	20934			
Form 51 NP UK PHI	127103			
Form 51 NP UK PHI Claims Reserves	12191		3.50	3.77
Form 51 NP UK PHI	50897		3.60	3.77
Form 51 NP UK Income Protection	147995		3.25	4.11
Form 51 NP UK Income Protection CIP	111801		3.75	4.58
Form 51 NP UK PHI Additional Reserve	39739			
Form 52 NP UK Pens Assurances	124868		3.90	4.12
Form 53 NP UK Pens Assurances	215790		3.90	4.12
Form 53 NP UK Pens Additional Reserve	77357			
Form 54 NP UK Income Protection CIP	59853		2.10	2.26
NPSF2 Miscellaneous	78791			2.42
Total:	2089503	n/a	n/a	n/a

Long term insurance business : distribution of surplusName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **With Profits Sub-Fund**Financial year ended **31st December 2005**Units **£000**

		Financial year		Previous year	
		1		2	
Valuation result					
Fund carried forward	11	21741515		23566896	
Bonus payments in anticipation of a surplus	12	154852		153899	
Transfer to non-technical account	13	19523		21861	
Transfer to other funds/parts of funds	14				
Subtotal (11 to 14)	15	21915890		23742656	
Mathematical reserves	21	21430440		22755454	
Surplus including contingency and other reserves held towards the solvency margin (deficiency) (15-21)	29	485450		987202	
Composition of Surplus					
Balance brought forward	31	426764		535712	
Transfer from non-technical account	32				
Transfer from other funds/parts of funds	33				
Surplus arising since the last valuation	34	58686		451490	
Total	39	485450		987202	
Distribution of Surplus					
Bonus paid in anticipation of a surplus	41	154852		153899	
Cash bonuses	42				
Reversionary bonuses	43	311075		384678	
Other bonuses	44				
Premium reductions	45				
Total allocated to policyholders (41 to 45)	46	465927		538577	
Net transfer out of fund/part of fund	47	19523		21861	
Total distributed surplus (46+47)	48	485450		560438	
Surplus carried forward	49			426764	
Total (48+49)	59	485450		987202	
Percentage of distributed surplus allocated to policyholders					
Current year	61	95.98		96.10	
Current year - 1	62	96.10		95.14	
Current year - 2	63	95.14		95.30	
Current year - 3	64	95.30		95.39	

Long term insurance business : distribution of surplusName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **Provident Mutual Sub-Fund**Financial year ended **31st December 2005**Units **£000**

		Financial year	Previous year
		1	2
Valuation result			
Fund carried forward	11	2843383	
Bonus payments in anticipation of a surplus	12	26710	
Transfer to non-technical account	13	4133	
Transfer to other funds/parts of funds	14		
Subtotal (11 to 14)	15	2874226	
Mathematical reserves	21	2831686	
Surplus including contingency and other reserves held towards the solvency margin (deficiency) (15-21)	29	42540	
Composition of Surplus			
Balance brought forward	31		
Transfer from non-technical account	32		
Transfer from other funds/parts of funds	33	91672	
Surplus arising since the last valuation	34	(49132)	
Total	39	42540	
Distribution of Surplus			
Bonus paid in anticipation of a surplus	41	26710	
Cash bonuses	42		
Reversionary bonuses	43	11697	
Other bonuses	44		
Premium reductions	45		
Total allocated to policyholders (41 to 45)	46	38407	
Net transfer out of fund/part of fund	47	4133	
Total distributed surplus (46+47)	48	42540	
Surplus carried forward	49		
Total (48+49)	59	42540	
Percentage of distributed surplus allocated to policyholders			
Current year	61	90.28	
Current year - 1	62	89.08	
Current year - 2	63	90.64	
Current year - 3	64	90.83	

Long term insurance business : distribution of surplusName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **Non-Profit Sub-Fund 1**Financial year ended **31st December 2005**Units **£000**

		Financial year	Previous year
		1	2
Valuation result			
Fund carried forward	11	8264322	1484579
Bonus payments in anticipation of a surplus	12		
Transfer to non-technical account	13	103200	128400
Transfer to other funds/parts of funds	14	557600	
Subtotal (11 to 14)	15	8925122	1612979
Mathematical reserves	21	8264322	1484579
Surplus including contingency and other reserves held towards the solvency margin (deficiency) (15-21)	29	660800	128400
Composition of Surplus			
Balance brought forward	31		165001
Transfer from non-technical account	32		
Transfer from other funds/parts of funds	33		
Surplus arising since the last valuation	34	660800	(36601)
Total	39	660800	128400
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	660800	128400
Total distributed surplus (46+47)	48	660800	128400
Surplus carried forward	49		
Total (48+49)	59	660800	128400
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 : distribution of surplusName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **Non-Profit Sub-Fund 2**Financial year ended **31st December 2005**Units **£000**

		Financial year	Previous year
		1	2
Valuation result			
Fund carried forward	11	18828814	
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	18828814	
Mathematical reserves	21	18828814	
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	560000	
Surplus arising since the last valuation	34	(560000)	
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		
Current year - 2	63		
Current year - 3	64		

Long term insurance business : distribution of surplusName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **Stakeholder Fund**Financial year ended **31st December 2005**Units **£000**

		Financial year	Previous year
		1	2
Valuation result			
Fund carried forward	11		75324
Bonus payments in anticipation of a surplus	12		(66)
Transfer to non-technical account	13		
Transfer to other funds/parts of funds	14		
Subtotal (11 to 14)	15		75258
Mathematical reserves	21		72906
Surplus including contingency and other reserves held towards the solvency margin (deficiency) (15-21)	29		2352
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		2352
Total	39		2352
Distribution of Surplus			
Bonus paid in anticipation of a surplus	41		(66)
Cash bonuses	42		
Reversionary bonuses	43		2419
Other bonuses	44		
Premium reductions	45		
Total allocated to policyholders (41 to 45)	46		2353
Net transfer out of fund/part of fund	47		
Total distributed surplus (46+47)	48		2353
Surplus carried forward	49		
Total (48+49)	59		2353
Percentage of distributed surplus allocated to policyholders			
Current year	61		100.00
Current year - 1	62		100.00
Current year - 2	63		100.00
Current year - 3	64		100.00

Long term insurance business : distribution of surplusName of insurer **Norwich Union Life & Pensions Limited**Total business/subfund **Summary**Financial year ended **31st December 2005**Units **£000**

		Financial year	Previous year
		1	2
Valuation result			
Fund carried forward	11	51678034	25126799
Bonus payments in anticipation of a surplus	12	181563	153833
Transfer to non-technical account	13	126856	150261
Transfer to other funds/parts of funds	14	557600	
Subtotal (11 to 14)	15	52544053	25430893
Mathematical reserves	21	51355263	24312939
Surplus including contingency and other reserves held towards the solvency margin (deficiency) (15-21)	29	1188790	1117954
Composition of Surplus			
Balance brought forward	31	426764	700713
Transfer from non-technical account	32		
Transfer from other funds/parts of funds	33	91672	
Surplus arising since the last valuation	34	110354	417241
Total	39	628790	1117954
Distribution of Surplus			
Bonus paid in anticipation of a surplus	41	181563	153833
Cash bonuses	42		
Reversionary bonuses	43	322771	384678
Other bonuses	44		2419
Premium reductions	45		
Total allocated to policyholders (41 to 45)	46	504334	540930
Net transfer out of fund/part of fund	47	684456	150261
Total distributed surplus (46+47)	48	1188790	691191
Surplus carried forward	49		426764
Total (48+49)	59	1188790	1117955
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 **Norwich Union Life & Pensions Limited**Original insurer **Norwich Union Life & Pensions Limited**Date of maturity value/open market option **1st March 2006**

Category of with-profits policy	Original term (years)	Maturity value/ open market option	Terminal bonus	MVA	CWP/UWP	MVA permitted?	Death benefit
1	2	3	4	5	6	7	8
Endowment assurance	10	6991	353		UWP	N	7705
Endowment assurance	15	13478	2218		CWP	N	13478
Endowment assurance	20	23878	3581		CWP	N	23878
Endowment assurance	25	46652	13115		CWP	N	46652
Regular premium pension	5	n/a	n/a	n/a	n/a	n/a	n/a
Regular premium pension	10	29779	1498		UWP	N	29779
Regular premium pension	15	57987	6374		UWP	N	57987
Regular premium pension	20	108298	2844		CWP	N	108298
Single premium pension	5	n/a	n/a	n/a	n/a	n/a	n/a
Single premium pension	10	18553	1972		UWP	N	18553
Single premium pension	15	31752	5937		UWP	N	31752
Single premium pension	20	70248	12210		CWP	N	70248

Long-term insurance business: With-profits payouts on maturity (normal retirement)Name of insurer **Norwich Union Life & Pensions Limited**Original insurer **Provident Mutual Sub-Fund**Date of maturity value/open market option **1st March 2006**

Category of with-profits policy	Original term (years)	Maturity value/ open market option	Terminal bonus	MVA	CWP/UWP	MVA permitted?	Death benefit
1	2	3	4	5	6	7	8
Endowment assurance	10	n/a	n/a	n/a	n/a	n/a	n/a
Endowment assurance	15	12394	1023		CWP	N	12394
Endowment assurance	20	22502	2763		CWP	N	22502
Endowment assurance	25	38061	6077		CWP	N	38061
Regular premium pension	5	n/a	n/a	n/a	n/a	n/a	n/a
Regular premium pension	10	n/a	n/a	n/a	n/a	n/a	n/a
Regular premium pension	15	n/a	n/a	n/a	n/a	n/a	n/a
Regular premium pension	20	103426	10887		CWP	N	103426
Single premium pension	5	n/a	n/a	n/a	n/a	n/a	n/a
Single premium pension	10	n/a	n/a	n/a	n/a	n/a	n/a
Single premium pension	15	n/a	n/a	n/a	n/a	n/a	n/a
Single premium pension	20	53500	9806		CWP	N	53500

Long-term insurance business: With-profits payouts on surrenderName of insurer **Norwich Union Life & Pensions Limited**Original insurer **Norwich Union Life & Pensions Limited**Date of surrender value **1st March 2006**

Category of with-profits policy	Duration at surrender (years)	Surrender value	Terminal bonus	MVA	CWP/UWP	MVA permitted?	Death benefit
1	2	3	4	5	6	7	8
Endowment assurance	5	n/a	n/a	n/a	n/a	n/a	n/a
Endowment assurance	10	6626	338	(70)	UWP	Y	13945
Endowment assurance	15	12166			CWP	N	23113
Endowment assurance	20	21953			CWP	N	30269
With-profits bond	2	n/a	n/a	n/a	n/a	n/a	n/a
With-profits bond	3	n/a	n/a	n/a	n/a	n/a	n/a
With-profits bond	5	n/a	n/a	n/a	n/a	n/a	n/a
With-profits bond	10	16754	1795	0	UWP	Y	16922
Single premium pension	2	n/a	n/a	n/a	n/a	n/a	n/a
Single premium pension	3	n/a	n/a	n/a	n/a	n/a	n/a
Single premium pension	5	n/a	n/a	n/a	n/a	n/a	n/a
Single premium pension	10	18553	1972	0	UWP	Y	18553

Long-term insurance business: With-profits payouts on surrenderName of insurer **Norwich Union Life & Pensions Limited**Original insurer **Provident Mutual Sub-Fund**Date of surrender value **1st March 2006**

Category of with-profits policy	Duration at surrender (years)	Surrender value	Terminal bonus	MVA	CWP/UWP	MVA permitted?	Death benefit
1	2	3	4	5	6	7	8
Endowment assurance	5	n/a	n/a	n/a	n/a	n/a	n/a
Endowment assurance	10	n/a	n/a	n/a	n/a	n/a	n/a
Endowment assurance	15	11605			CWP	N	21776
Endowment assurance	20	21144			CWP	N	28940
With-profits bond	2	n/a	n/a	n/a	n/a	n/a	n/a
With-profits bond	3	n/a	n/a	n/a	n/a	n/a	n/a
With-profits bond	5	n/a	n/a	n/a	n/a	n/a	n/a
With-profits bond	10	n/a	n/a	n/a	n/a	n/a	n/a
Single premium pension	2	n/a	n/a	n/a	n/a	n/a	n/a
Single premium pension	3	n/a	n/a	n/a	n/a	n/a	n/a
Single premium pension	5	n/a	n/a	n/a	n/a	n/a	n/a
Single premium pension	10	n/a	n/a	n/a	n/a	n/a	n/a

Long term insurance capital requirementName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**Units **£000**

		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 component							
Classes I, II and IX	11	0.1%	79670519	78540891	0.50	39835	41504
Classes I, II and IX	12	0.15%	7199535	2097211		5400	3715
Classes I, II and IX	13	0.3%	169844807	41684827		254767	114565
Classes III, VII and VIII	14	0.3%	6043735	5090560	0.84	15272	4024
Total	15		262758596	127413489		315274	163808
Insurance health risk capital component							
Class IV and supplementary classes 1 and 2	21					30819	30819
Insurance expense risk capital component							
Classes I, II and IX	31	1%	19021690	17647017	0.93	176470	175046
Classes III, VII and VIII (investment risk)	32	1%	11368470	10759562	0.95	107596	97702
Classes III, VII and VIII (expenses fixed 5 yrs +)	33	1%	9565107	9564986	1.00	95650	43892
Classes III, VII and VIII (other)	34	25%				6884	2199
Class IV	35	1%	1160099	632359	0.85	9861	4719
Class V	36	1%					
Class VI	37	1%	33	33	1.00		
Total	38					396461	323558
Insurance market risk capital component							
Classes I, II and IX	41	3%	19021690	17458588	0.92	523758	525139
Classes III, VII and VIII (investment risk)	42	3%	11368470	10759562	0.95	322787	293105
Classes III, VII and VIII (expenses fixed 5 yrs +)	43	0%	9565107	9564986			
Classes III, VII and VIII (other)	44	0%	13478964	13260980			
Class IV	45	3%	1160099	632359	0.85	29583	14157
Class V	46	0%					
Class VI	47	3%	33	33	1.00	1	
Total	48		54594363	51676508		876129	832401
Long term insurance capital requirement	51					1618683	1350586

Supplementary notesName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005****Code****0204 Section 148 waivers****Beneficial Interests 526539**

The FSA on the application of the firm issued to the firm in October 2005 a direction under section 148 of FSMA 2000. The effect of the direction is to enable the firm to contract to pay benefits which are determined wholly or partly, by reference to units in the firm's Linked Property Fund which itself holds units in The Mall Unit Trust, The Junction Unit Trust, The Quercus Healthcare Property Unit Trust, The Airport Property Unit Trust, The Henderson UK Retail Warehouse Fund and the Cardiff Bay Limited Partnership.

0301 Reconciliation of net admissible assets to total capital resources after deductions

	£'000
i) Net admissible assets	
Form 13 Line 89 (Long term business)	58,984,355
Form 13 Line 89 (Other than long term business)	678,734
Form 14 Lines 11, 12 and 49	(53,533,978)
Form 15 Line 69	<u>(236,875)</u>
	5,892,236
ii) Components of capital resources that are treated as a liability:	
Subordinated loan capital	200,000
iii) Components of capital resources not included in ii) that arise as a result of a waiver and are not represented by admissible assets included in Form 13 – implicit items	362,000
iv) Capital resources requirement of regulated related undertakings	<u>729,749</u>
Total i) to iv) above	
Form 3, Line 79	7,183,987

0306 Line 92 - Financial Reinsurance

The impact of the financial reinsurance shown at line 92 is to reduce mathematical reserves by £339.7m. The amount of contingent liability for payment to the reinsurer is £345.1m. The commutation value of the reinsurance arrangement at the end of the financial year is £345.1m.

0308 Financial engineering adjustments

Included in line 94 is a contingent loan due to Anglia Funding Limited. This is repayable on the emergence of a future surplus arising on term and mortgage protection business. The impact is to reduce liabilities in the non profit fund by £142.4m. The commutation value of the contingent loan at the end of the financial year is £142.4m.

Supplementary notesName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005****Code****0310 Calculation of valuation differences as required by instruction 9 to Form 3**

	£'000
a) Positive valuation differences in respect of assets where valuation in PRU exceeds the valuation that the firm uses for external financial reporting purposes	-
b) Positive valuation differences in respect of liabilities where valuation in PRU is lower than the valuation that the firm uses for external financial reporting purposes	
Deferred taxation provision	149,600
Contingent loan	142,400
Difference in technical provisions	3,591,297
Deferred income reserve	35,800
c) Negative valuation differences in respect of assets where valuation in PRU is lower than the valuation that the firm uses for external financial reporting purposes	
Valuation of investments in Group Undertakings	(30,579)
d) Negative valuation differences in respect of liabilities where valuation in PRU exceeds the valuation that the firm uses for external financial reporting purposes	-
Net positive valuation difference included in line 14	3,888,518

0312 Section 148 waivers**Implicit items 526848**

The Financial Services Authority made, on the application of the firm, a direction in October 2005 under section 148 of the Financial Services and Markets Act 2000. The effect of the direction is to allow the firm to take into account the implicit item shown in this form.

1104 Provision for claims outstanding

Discounting has been used at Form 11 line 51 for income replacement policy claims in payment, where the projected amounts constitute a form of annuity.

1301 Aggregate value of assets**1308**

The aggregate values of types of assets specified in instruction 5 to Form 13 are:-

- (i) Unlisted investments on lines 41 and 46 are £1919m (Long term business) and £0.3m (Other than long term business).
- (ii) Listed investments on lines 41, 46 and 48, which are not readily realisable £nil.
- (iii) Units in collective investment schemes that are not schemes falling within the UCITS Directive or are not authorised unit trust schemes or recognised schemes within the meaning of Part XVII of the Act are £182m (all Long term business).
- (iv) Reversionary interests or remainders in property other than land or buildings £nil.

1304 Statement of amounts set off**1310**

Amounts have been set off to the extent permitted by generally accepted accounting principles.

1305 Counterparty limits during the year**1311**

The investment guidelines operated by the Company specify exposure to counterparties by asset type as follows:

Supplementary notes

Name of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**

Code

Deposits

The maximum permitted exposure to counterparties is set out in the lending limit list approved by the Group Risk Committee. Each fund cannot hold more than 2% of funds under management (but subject to minimum of £20m and a maximum of £100m) with individual 'Tier 1' counterparties, 1.5% of funds under management (but subject to a minimum of £15m and a maximum of £75m) with individual 'Tier 2' counterparties and 0.5% of funds under management (but subject to a minimum of £10m and a maximum of £50m) with individual 'Tier 3' counterparties. Tier 1 represents AAA rated institutions, Tier 2 represents institutions rated AA- or better whilst Tier 3 represents institutions rated A- or better.

The absolute limit for a particular counterparty holding at the end of the financial year was £100m for Tier 1, £75m for Tier 2 and £50m for Tier 3.

Equities

The maximum of a company's equity held by all funds is limited to 10%.

Fixed

Exposure to non-government bonds is limited to holdings, which are deemed to be of a suitable investment grade determined by senior investment management. The maximum holding across all funds of a single issue is limited to 25% of the issue. Private placements are limited to 3% of the non-government bond portfolio.

Derivatives

The following summarises investment policy for the use of derivatives: -

Derivatives will only be used in accordance with FSA Guidelines for the purpose of efficient portfolio management or reduction in investment risk.

Derivatives must not be used for speculative purposes.

Derivatives must be fully covered by the assets of the fund and must not be used to 'gear up' a fund.

Counterparty risk – for exchange traded contracts, the exchange must be classed as "regulated" by an investment committee. Over the counter contracts, transactions must only be transacted with approved counterparties. Counterparty limits are consistent, and monitored in line with the fund's aggregate exposure guidelines.

Controls and Monitoring – delegated authorities exist for each member of staff using derivatives. Derivatives transactions are priced, settled and profit and losses reconciled in an area independent of the fund managers involved.

There are no specific guidelines for the use of contracts that were not reasonably likely to be exercised at the start of the contract. The speculative use of derivative contracts is prohibited.

The company was party to Stock Underwriting over the financial period, which falls into the description above. This is the only example of such contracts that were transacted during the financial period. However, none of the amounts recorded in Form 13 would have been materially changed if the insurer became obligated to purchase these assets.

The amounts recorded in Form 13 would have not have significantly changed if contracts held had been exercised at the end of the financial year or at any point during the financial year.

The maximum loss in the event of failure by any one counterparty to fulfil its obligations at the end of the financial year would have been £118.4m. This would not have been materially greater at any one time during the year or under other foreseeable market conditions.

Supplementary notesName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005****Code**

No derivative contracts were held at any time during the financial year that required a significant provision under PRU 4.3.17R, and where appropriate, all contracts held fell within the definition of a permitted derivative contract.

During the financial period, the company's use of derivatives included the granting of rights under derivative contracts for a fixed consideration. This was in the activity of Stock Underwriting. The fee income over the financial period was £0.2m.

Summary of derivative exposure limits:

	WP Fund		Shareholder Fund	PM Main Fund	NPSF1 Fund	NPSF2 Fund
Equity & Bond Futures - asset allocation	20% fund	of	N/A	10% of fund	N/A	N/A
FX forwards -asset allocation	20% fund	of	N/A	5% of fund	N/A	N/A
UK equity put options	0.1% portfolio	of	N/A	N/A	N/A	N/A
Overseas equity put options	3% relevant portfolio	of	N/A	N/A	N/A	N/A

1306 Counterparty exposure at the year end
1312

Exposure to any one counterparty at the end of the financial year did not exceed 5% of the sum of the insurer's base capital resources requirement and its long-term insurance liabilities, excluding property linked liabilities and net of reinsurance ceded.

1309 Aggregate value of hybrid securities – Long term insurance business

The company held hybrid securities of £761m.

1318 Other asset adjustments

	Category 1	Category 10
	£'000	£'000
Gross up and notional settlement of interfund liabilities		(657,764)
Disclosure of unit-linked credits as liabilities in statutory accounts		384,000
Premium debt restriction		17,670
Other		7,828
Inadmissible assets	73,900	
Other asset adjustments included in Form 13 line 100	73,900	(248,266)

1401 Provision for reasonably foreseeable adverse variations
1501

No provision is required in respect of a provision for reasonably foreseeable adverse variations. All derivative contracts are strictly covered and all other obligations to deliver assets or make a payment were felt to be prudently provided for in the accounts.

1402 Contingent liabilities, etc
1502

There are no charges over any assets of the Company.

Supplementary notesName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005****Code**

Included in deferred tax liabilities at line 21 of Form 14 is an amount of £93m in respect of a full provision for potential capital gains tax on unrealised gains. The provision for shareholders on Form 15 is £nil.

There are no contingent liabilities not included on the form.

There are no guarantees, indemnities, or other contractual commitments effected other than in the ordinary course of insurance business.

There are no other fundamental uncertainties.

1403 Provision deficit – regulated related undertaking

Not Applicable

1404 Provision**1506**

The amount of implicit provision required by PRU 4.3.17R(3) included in line 38 is £nil.

1405 Other adjustment to Liabilities

	£'000
Adjustment to FSA mathematical reserves	3,591,297
Disclosure of unit-linked credits as liabilities in statutory accounts	384,000
Gross up and notional settlement of interfund liabilities	(657,764)
Adjustment in respect of contingent loan	142,400
Adjustment to FSA taxation provision	149,600
Deferred income reserve	35,800
Other	10,067
	<hr/>
Other adjustments to liabilities included in Form 14 line 74	<hr/> 3,655,400 <hr/>

1601 Basis of conversion of foreign currency**4005**

Assets and liabilities in currencies other than sterling have been translated into sterling at rates of exchange ruling at 31 December 2005. Revenue transactions of those operations, which are traded in currencies other than sterling, are translated at average rates of exchange for the financial year.

1700 Form omitted

No Category 1 or Category 13 Form 17 has been prepared on the basis that there are no derivative contracts for these categories of assets.

1701 Variation Margin

The aggregate amount of any excess variation margin which has been received by the Company is £2.0m. The variation margin is allocated to Form 13 as follows:

	£'000
Form 13 line 44	265,681

1702 Quasi-derivatives

Supplementary notesName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005****Code**

Not applicable

4002 Other income and expenditure

Line 15 has been used for transfers of annual management charges between sub funds.

Line 25 has been used for transfers of assets between NPSF1 and NPSF2 on Form 58.

4004 Business Transfers in

On 1st January 2005, the company accepted a transfer of the long term business of a number of fellow group undertakings. The transfer was undertaken in order to improve and simplify the fund structure within the Norwich Union Life Holdings group of companies.

	£'000
The following group undertakings transferred their entire portfolio of long-term business:	
Norwich Union Linked Life Assurance Limited	23,655,668
Fidelity Life Assurance Limited	2,998
TPFL Limited	15,870
CGU Insurance plc	131
Yorkshire Insurance Company Limited	12
The following group undertakings transferred their PHI sub-funds only:	
CGNU Life Assurance Limited	27,798
Commercial Union Life Assurance Company Limited	63,234
Total	23,765,711

4006 Apportionment of items between different long-term insurance business funds**Investment Income**

Where linked assets are not individually designated to a particular fund the assets and investment income are allocated by reference to the unit holdings of the respective funds. For all other invested assets investment income is allocated by reference to the designated asset.

Increase or decrease in the value of assets brought into account

The value of non-linked assets brought into account is determined by reference to the liabilities of the relevant fund. The assets available are individually designated to the relevant fund.

In respect of linked assets, where the assets are not individually designated to a particular fund the value brought into account is allocated by reference to the unit holdings of the respective funds.

Expenses

Expenses incurred in respect of a specific fund of business are attributed to the relevant fund. Expenses not so incurred are allocated to the relevant funds on an incurred basis in accordance with the arrangement for the provision of management services by Norwich Union Life Services Limited.

Taxation

The taxation of each fund is computed in accordance with the FSMA 2000 Part VII Scheme of Transfer approved by the High Court on 18 November 2004

Apportionment of items between different groups of policyholders

This information is supplied in Appendix 9.4, valuation report.

Supplementary notesName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005****Code****4008 Provision of management services**

Under a management agreement Norwich Union Life Services Limited supplies and makes a charge for the provision of management services to the Company.

Investment management services have been provided to the Company by Morley Fund Management Limited.

4009 Related party transactions

Related party transactions exceeding 5% of the sum of the insurer's base capital resources requirement and its long-term insurance liabilities, excluding property linked liabilities and net of reinsurance ceded, were as follows:

1)	Connected Party	CGNU Life Assurance Limited
	Nature of relationship	Fellow group undertaking
	Nature of transactions during the period	Reinsurance accepted
	Value of transactions during the period	Premiums £3940m
		Claims £1629m
		Commission £170m
		Expenses £129m
	Nature of transactions during the period	Reinsurance previously accepted recaptured through a single premium paid
	Value of transactions during the period	Premiums £1200m
	Nature of transactions during the period	Reinsurance ceded
	Value of transactions during the period	Premiums £238m
		Claims £32m
		Commission £1m
	Amounts unpaid at the end of the period	£127m owed by CGNU Life Assurance Limited
	Amounts written off in the period	£nil

4101 Previous year entries**4201 Previous year entries****4301 Previous year entries**

Entries in the previous year column have only been completed if the entry can be obtained directly from the previous year's return. As a result, there are no entries for 'Reinsurance – external' and 'Reinsurance – intra-group'. 'Gross' and 'Net of reinsurance entries represent the equivalent entries in the previous year's return.

4102 Gross premiums

There are negative gross premiums shown on Form 41 of the Provident Mutual fund due to the reinsurance of unit linked business from Provident Mutual to NPSF1 and NPSF2 from the beginning of 2005. This has resulted in a one off single premium reinsured out of Provident Mutual of £2,806m, which nets against gross premiums reinsured inwards on NPSF1 and NPSF2.

4401 Basis of valuation in internal linked funds

Investments are stated at current value, listed investments are stated at bid market value.

Supplementary notes

Name of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**

Code

4402 Aggregate value of rights under derivative contracts

The aggregate values of rights and liabilities under derivative contracts (gross of variation margin) as at 31 December 2005 are £2.5m and £9.3m respectively. There is no variation margin payable.

4403 Accounting for variation margin

Not applicable.

4404 Purpose of Surplus Units

Not applicable – surplus units are less than 1% of the net unit liability

4405 Liquidity ratio

The Life Balanced Managed fund has a net asset value of £1,811m and a negative liquidity ratio of 11.31% at 31 December 2005. This is due to a cash pooling arrangement with the other life funds..

4502 Other income and expenditure

Other income comprises the following balances:

	2005
	£'000
Management Fee Rebates	11,243
Receipts on Capital Losses	1,556
Business transfers in	19,610,475
	19,623,274

*Business transfers in relate to the unit linked element of the transfers described in note 4004

Other expenditure comprises the following balances:

	2005
	£'000
Custody and Other Management Fees	2,815
Payment of Distributions to Policyholders	10,284
Interest Paid	1,779
Miscellaneous Investment Expenses	236
	15,114

4701 The number of new group schemes for product code 415 for which there is no record of benefits at member level is 3.

4802 Treatment of expected income

There is a reduction of income where payment of interest is in default. The amount of interest involved is £0.5m.

4803 Redemption assumption

Where securities may be redeemed over a period at the option of the guarantor or the issuer it has been assumed that they will be redeemed at the latest possible date.

Supplementary notesName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005****Code****4804 Yield for assets lines 18 or 28**

The yield shown in column 4 for the following assets is significantly different from the weighted average of the yields for each asset of that type determined in accordance with PRU 4.2.34R(2) before any allowance for tax required by PRU 4.2.29R.

Loans secured by insurance policies (Form 13 Line 52)	Yield
Direct insurance debtors (Form 13 Line 71)	8.5%
Other debtors (Form 13 Line 78)	Nil
	1.0%

4805 Aggregate value of assets in 13.87

The aggregate value of assets giving rise to an entry at form 13 line 87 resulting from excess exposure to a counterparty, or excess concentration with a number of counterparties, is £nil. The expected income from these assets is £nil.

4806 Assets used to calculate investment return

The assets of the With Profit and Provident Mutual funds on Long Term Business Form 13 have been used to calculate the investment returns shown in lines 21-29 column 5.

4901 Rating agency used

The credit rating analysis on Form 49 has been prepared using the second highest published rating of those provided by Standard and Poor's, Fitch and Moody's. Morley investment managers have provided ratings for securities for which there is no published rating.

5001 Entries in the previous year column have only been completed if the entry can be obtained directly from the previous year's return. As a result, there are no entries for 'Reinsurance - external' and 'Reinsurance - intra-group' for the two Non-profit sub-funds. 'Gross' and 'Net of reinsurance' entries represent the equivalent entries in the previous year's return.

5101 The number of group schemes for which there is no record of benefits at member level is as follows

Sub-fund	Business Type	Product Code	Scheme Count
NPSF1	UKL	300	5
NPSF2	UKP	415	176
WPSF	UKP	390	71
WPSF	OS	390	1

5103 Business classified under the miscellaneous product code where the £10m threshold is exceeded is as follows

Sub-fund	Business Type	Product Code	Description of Product	Reserve (£000)
NPSF1	UKL GR	435	Miscellaneous Assurance	10,819
NPSF1	UKL RE	435	Miscellaneous Assurance	10,408
NPSF2	UKP GR	435	Miscellaneous Assurance	10,597

Supplementary notesName of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005****Code**

5203 Business classified under the miscellaneous product code where the £10m threshold is exceeded is as follows

Sub-fund	Business Type	Product Code	Description of Product	Reserve (£000)
PMSF	UKP GR	575	AWP Self Employed Retirement Annuity	496,792
PMSF	UKP GR	575	AWP Personal Pension Plan	270,196
PMSF	UKP GR	575	AWP Executive Pension Plan	190,759
PMSF	UKP GR	575	AWP Individual Pension Arrangement	162,683
PMSF	UKP GR	575	AWP COMPACT	56,390
PMSF	UKP GR	575	AWP Additional Voluntary Contributions	48,944
WPSF	UKP GR	575	Personal Pension Review	19,530

5802 The amount at line 14 of Form 58 for non-profit subfund 1 is made up of a transfer of £560 million to non-profit subfund 2, less surplus transferred in from the PHI funds of Commercial Union Life Assurance Company Limited and CGNU Life Assurance Limited as a result of the transfer of this business into the company at the beginning of 2005 (£2.4 million).

5803 Distribution of surplus from the With Profits/Belgium Sub-Fund :

	FSA Ref.	Conventional With Profits (£000)	With Profits Annuity (£000)	Unitised With Profits (£000)	Belgium (£000)	Total (£000)
Bonus payments made to policyholders in anticipation of a surplus	58.41	158,027	65	(3,240)	-	154,852
Reversionary bonus	58.43	14,491	2,858	293,726	-	311,075
Total allocated to policyholders	58.46	172,518	2,923	290,486	-	465,927
Net Transfer out of fund	58.47	19,169	354	-	-	19,523
Total Distributed Surplus	58.48	191,687	3,277	290,486	-	485,450
Percentage of surplus allocated to shareholders		10.00%	10.80%	0.00%	-	4.02%

Distribution of surplus from the Provident Mutual Sub-Fund :

The transfer shown in line 47 represents the shareholders' share of the distribution of surplus.

The transfer consists of :

- a transfer from the Provident Mutual Fund into the non-technical account of £4,268,000 in respect of shareholders transfers associated with the distribution of surplus
- a transfer from the Provident Mutual Fund into the non-technical account of £115,000 in respect of personal pension compensation payments
- a transfer into the Provident Mutual Fund from the non-technical account of £250,000 in respect of injections from shareholders to cover their share of future bonus declarations for new with-profit annuities

If the transfer to the non-technical account of £4,268,000 were shown separately in line 47, line 61 would show 90.00.

Valuation report – IPRU (INS) Appendix 9.4Name of insurer **Norwich Union Life & Pensions Limited – With-Profits Fund**

Global business

Financial year ended **31 December 2005****1 Introduction**

- (1) The **valuation date** is 31 December 2005.
- (2) The previous valuation was completed with an effective date of 31 December 2004.
- (3) An interim valuation was carried out with an effective date of 30 June 2005 for the purposes of Rule 9.3A.

2 Product Range

There have not been any significant changes to products during the financial year.

3 Discretionary charges and benefits

- (1) The table below shows the period during which a market value reduction (MVR) applied during 2005. The table is separated by class of business and by year of unit purchase. Entries marked 'N/A' imply that an MVR was not applied to units for that product/year of purchase combination during 2005. Units purchased in a year that is not shown were not subject to an MVR during 2005.

Product	UWP Life products (not Bond 2000)	UWP Life (Bond 2000)	UWP Individual Pensions Products (and ISA)	UWP Group Defined Benefits
1997	(N/A)	(N/A)	(N/A)	(N/A)
1998	01/01/05 - 05/10/05	(N/A)	01/01/05 - 31/12/05	01/01/05 - 31/12/05
1999	01/01/05 - 31/12/05	(N/A)	01/01/05 - 31/12/05	01/01/05 - 31/12/05
2000	01/01/05 - 31/12/05	01/01/05 - 31/12/05	01/01/05 - 31/12/05	01/01/05 - 31/12/05
2001	01/01/05 - 24/07/05	01/01/05 - 31/12/05	01/01/05 - 05/10/05	01/01/05 - 05/10/05
2002	(N/A)	(N/A)	(N/A)	(N/A)
2003	(N/A)	(N/A)	(N/A)	(N/A)

- (2) There have been no changes to premiums on reviewable protection policies.
- (3) The fund does not have any non-profit deposit administration benefits.
- (4) Service charges:

For:

 - Unitised Ordinary Business
 - Post 1/1/1995 Pensions, including 98 Series products

The 2005 increase in plan fees was RPI published September (3.3%). Figures were reviewed with effect from 1/1/2005.

For pre 1/1/1995 Pensions business, figures were reviewed 1/4/2005.

 - Personal Pension Plans (including AVCs, Jersey Investment Plan): 3.1% increase
 - Group Money Purchase plans: 4.1% increase.
- (5) There have been no changes to benefit charges on linked policies.
- (6) There have been no changes to notional charges on accumulating with-profits policies. There were no changes to unit management charges.
- (7) There are no internal linked funds in the With-Profits sub-fund of the Company.
- (8) There are no internal linked funds in the With-Profits sub-fund of the Company.
- (9) There are no internal linked funds in the With-Profits sub-fund of the Company.
- (10) There are no internal linked funds in the With-Profits sub-fund of the Company.

Valuation report – IPRU (INS) Appendix 9.4Name of insurer **Norwich Union Life & Pensions Limited – With-Profits Fund**

Global business

Financial year ended **31 December 2005****4 Valuation basis (other than for special reserves)****(1) Valuation methodology**

£10m is less than £217m = 1% of reserves after reinsurance. Minimal reinsurance is accepted so £10m will be taken as the materiality limit for the purposes of this section.

All regular and single premium business is now valued on a gross premium basis. This represents a change from the previous valuation, when the majority of business used a Net Premium basis (after Zillmer adjustment).

For pensions business continued beyond the normal pension age, the cash value available at the normal pension age has been accumulated with interest. The accumulation rate has normally been 6% pa.

Unitised with-profits business is valued initially by determining the lower of the current non-guaranteed surrender value and the bid value of units. This result is then compared with a prospective valuation and the higher result taken.

The prospective valuation projects future benefits to the next guarantee date. For Pensions business (and Life business with a set maturity date) this is the maturity date that the policyholder has selected. For Life business without a set maturity date it is the next date that the policyholder has a guaranteed surrender value (see section 5.2).

The projection assumes future premiums cease and future bonuses are zero, except for policies with a guaranteed minimum bonus rate, where this guaranteed bonus is allowed for. No allowance is made for mortality or lapses. The prospective valuation also allows for the transfer of the annual management charges from the With Profits Fund to the Non Profit Fund to meet future maintenance expenses. This is done by reducing the valuation discount rate by the level of charge.

Any death or critical illness risk is valued on an unexpired premium reserve basis with an allowance for incurred but not reported claims.

For annually reviewable temporary insurance, the total reserve consists of an Unearned Premium reserve, an Outstanding Claims reserve, and a Claims Equalisation reserve.

Contingency reserves are held and these are available for any kind of contingency which may arise.

(2) Valuation interest rates:

A table of all valuation interest rates used is given below.

Product Group	Interest rate 31 December 2005	Interest rate 31 December 2004
Life Assurances		
Conventional business WP	3.1%	3.4%
Conventional business NP PHI business in Life fund	2.9%	3.2%
UWP business	3.6%	3.7%
Pensions and General Annuities		
Deferred Annuity With Profit		
In payment	3.9%	4.3%
In deferment – Single Premium	3.9%	4.3%
In deferment – Regular Premium	3.9%	4.3%
Deferred Annuity Non Profit		
In payment	3.6%	4.0%
In deferment – Single Premium	3.6%	4.0%
In deferment – Regular Premium	3.6%	4.0%
Non-profit policies including PHI	3.6%	4.0%
Regular Premium With Profit policies	3.9%	4.3%
Single Premium With Profit policies	3.9%	4.3%
Group Defined Benefits	3.9%	4.3%
UWP business	4.3%	4.3%
With Profit Annuity	2.0%	2.0%

Valuation report – IPRU (INS) Appendix 9.4

Name of insurer

Norwich Union Life & Pensions Limited – With-Profits Fund

Global business

Financial year ended

31 December 2005(3) Adjustment to yield for credit riskEquity/Property assets:

In both cases the assets have been ordered by yield and divided into different categories. The yield in each category is capped. This means that very low-yielding assets retain this low rate but high-yielding assets are capped. This reduces the average yield on equity / property assets.

In the case of equity, the cap is the Long Term Gilt Yield + 2%. The cap reduces the average yield on equities by approximately 0.29%. In the case of property, the cap is also the Long Term Gilt Yield + 2%. The cap reduces the average yield on property by approximately 0.27%.

Fixed interest securities

The allowance for credit risk will vary depending on the credit rating of the bond. The table below shows the allowances used.

Corporate Bond Deductions								
Rating	AAA	AA	A	BBB	BB	B	C	Alternative Investments
Deduction	0.09%	0.28%	0.32%	0.67%	1.68%	3.10%	4.95%	0.69%

For the purposes of the valuation a single deduction was calculated and applied to all bonds. This was an average of the allowances for securities with different credit ratings, weighted by the bonds' market values at 30 November 2005.

The deduction used was 0.45%. It applies to all fixed interest securities except Approved fixed interest (gilts and other bonds issued by approved UK and international public sector bodies).

For Mortgages, a deduction of 0.50% was used, while for Deposits, the equivalent deduction was 0.10%.

(4) Mortality assumptions

The table below shows the mortality basis for business written by the fund.

Product	Mortality basis 31 December 2005	Mortality basis 31 December 2004
NUL&P WP Life Assurances		
Whole life and Endowments	A67/70 ult –3years	A67/70 ult –3years
NUL&P WP Pensions & General Annuities		
Whole life and Endowments	A67/70 ult –3years	A67/70 ult – 3yrs
Pure Endowment	50% AM80 / AF80	50% AM80/AF80
Deferred Annuity		
In deferment	50% AM80 / AF80	50% AM80/AF80
Post vesting	86% PCMA00 / 80% PCFA00	81% PMA80/98% PFA80 (modified)
Group Defined Benefits		
In deferment	50% AM80 / AF80	50% AM80/AF80
Post vesting	a(55) ult	a(55) ult
With Profit Annuity	86% PCMA00 / 80% PCFA00	79% PMA80/95% PFA80 (modified)

Unitised With-Profits business:

Zero mortality is assumed in the prospective valuation of the benefits. This is prudent because the prospective valuation only has a material impact on the final reserve for the business when the guaranteed bonus rate exceeds the valuation interest rate (after reduction for AMC). In this case, deferring the date of exit is prudent.

Valuation report – IPRU (INS) Appendix 9.4

Name of insurer

Norwich Union Life & Pensions Limited – With-Profits Fund

Global business

Financial year ended

31 December 2005

Notes on tables:

- M tables apply to male lives, F tables to female lives.
- Annuitant mortality: allowance has been made for future improvements to mortality. The base tables (% of PCXA00) are assumed to apply as at 31/12/2004; from that date improvements are expected. The allowance for improvements is as follows:

	31 December 2005	31 December 2004
Males	100% of Medium Cohort, minimum 2.0%, applicable from 2005	100% of Medium Cohort, minimum 1.5%, applicable from 2003
Females	75% of Medium Cohort, minimum 1.5%, applicable from 2005	75% of Medium Cohort, minimum 1.0%, applicable from 2003

- There are no products where the assurance mortality basis is expressed as 'modified table'.

Expectation of Life

The table below shows the required examples for expectation of life using the base mortality tables, percentage adjustments and improvement factors quoted above.

Table Description	Expectation of Life for annuitant aged 65 in 2005	Expectation of Life for annuitant aged 75 in 2005	Expectation of Life from age 65 for annuitant aged 45 in 2005	Expectation of Life from age 65 for annuitant aged 55 in 2005
86% of PCMA00 plus 100% CMI_Medium_Cohort, min 2%, applied from 2005	23.394	14.198	27.912	25.594
80% of PCFA00 plus 75% CMI_Medium_Cohort, min 1.5%, applied from 2005	25.671	16.254	28.770	27.194

Allowance for future changes in mortality where not implicit in the basis:

There are no explicit reserves for alterations to mortality. All future changes are made to the tables used to calculate base mathematical reserves.

Allowance/reserve for:

- 1) any possible detrimental impact of significant changes in the incidence of disease on the mortality experience of the insurer;
- 2) developments in medical science on the mortality experience of the insurer:

The mortality bases include adequate margins for AIDS given the present experience. A specific reserve of £5m is held for adverse mortality from AIDS arising from the exercise of guaranteed insurability options.

The remaining margins in the published mortality and morbidity bases are considered sufficient to provide for adverse deviations in experience arising from other causes. No additional reserves are therefore held.

(5) Morbidity

The only liabilities within the NUL&P With-Profits fund that require morbidity assumptions arise from the reinsurance of business from the NUL&P Non-Profit fund under Treaty 17. The reserve for this business within the With-Profits fund is less than £10m. The morbidity basis used to value this business is shown in the Appendix 9.4 for the NUL&P Non-Profit fund.

(6) Expense assumptions:

Expense assumptions are taken as 110% of the amounts detailed in the Management Services Agreement (MSA) plus an aggregate provision of £10m. These loadings are used to set a long-term assumption for additional costs arising within the business (e.g. project costs, regulatory fees, audit fees) and to give a margin for adverse deviation.

Expense levels are assumed the same for premium-paying and paid-up policies.

Valuation report – IPRU (INS) Appendix 9.4Name of insurer **Norwich Union Life & Pensions Limited – With-Profits Fund**

Global business

Financial year ended **31 December 2005**

The table below shows the MSA expenses as at 31 December 2004 and 31 December 2005 (excluding allowance for project costs). The figures shown will be charged to policies in 2005/2006 respectively and form the base position for the valuation expense assumptions.

1. NUL&P WP		
Existing Business Admin Fees (including Fidelity)	31/12/2005	31/12/2004
CWP		
OB Conventional With Profits	20.31	19.58
Pensions Conventional With Profits (excluding Pension-Plus/Cash Plus contracts)	25.69	24.78
Pensions Conventional With Profits (Pension Plus/Cash Plus contracts)	109.24	105.34
Defined Benefit Conventional With Profits	0.00	0.00
WP Annuity	19.89	19.18
NP/Unitised		
OB Unitised	24.03	23.18
OB Non Profits Temp	19.50	18.80
OB Non Profits Permanent	14.85	14.32
Pensions Unitised – Personal	30.60	29.51
Pensions Unitised – GPPP	56.84	54.82
Pensions Unitised – Executive	71.24	68.69
Pensions Unitised – Group	53.52	51.61
Pensions Non Profit	18.19	17.54
Defined Benefit Unitised	0.00	0.00
Annuities (excluding With Profits Annuity)	17.48	16.85
Long Term Care	23.56	22.72
ISA	18.07	17.42
Defined Benefit (Conventional With Profits and Unitised)		
<u>Live schemes</u>		
Per scheme p.a.	6,171.76	5,951.55
First 500 active members (per member)	38.36	36.99
Balance of active members	19.18	18.49
PUP members	19.18	18.49
<u>Account stopped schemes</u>		
Per scheme p.a.	4,098.11	3,951.89
PUP members	19.18	18.49
Admin Fees for Group Life		
<u>New Business</u>		
Per scheme - fixed charge	602.30	580.81
- premium related charge	25% of premium	25% of premium
<u>Existing Business</u>		
Per scheme - fixed charge	150.57	145.20
- premium related charge	2% of premium	2% of premium

Assumed future expense inflation:

4.3% per annum (NAE – 0.5%, as set by the MSA agreement)

Zillmer adjustments:

No Zillmer adjustments were made to net premium reserves for the 31 December 2005 valuation (as the valuation was done on a gross premium basis). At 31 December 2004 the valuation was performed on a net premium basis and generally modified using a Zillmer adjustment. The net premiums used were adjusted to allow for acquisition expenses using 3.5% of the sum assured or capital benefit spread over the premium paying term (for whole life, endowment and self-employed pension business).

Valuation report – IPRU (INS) Appendix 9.4

Name of insurer

Norwich Union Life & Pensions Limited – With-Profits Fund

Global business

Financial year ended

31 December 2005Investment expenses:

The yield on the asset classes backing the liabilities was reduced for investment expenses. This reduced the upper bound on the interest rates used in the valuation. The adjustments made were:

Asset Class	Reduction in asset yield
Equity	0.143%
Property	0.198%
Gilts	0.033%
Other Fixed Interest	0.077%
Cash	0.062%

The adjustments reflect the charging structure agreed with our fund managers, Morley Fund Management.

(7) Bonus Assumptions:

Conventional With Profits business:

The Company is a realistic basis life firm. Accordingly, no allowance has been made for future annual or final bonus on Conventional With Profits business. This is consistent with 7.3.9R. There are no guarantees relating to future annual or final bonus on this business.

Unitised With Profits business:

Certain classes of business have guaranteed annual bonus rates. These have been used in the projection of liabilities. No allowance has been made for discretionary annual bonus or final bonus.

Guaranteed regular bonus by product:

Product	Guaranteed Annual Bonus Rate	Valuation assumption	Applies to...
Unitised With Profits Life	2.50%	2.50%	Units purchased pre 1/1/1999 on policies written before 1/1/1995
Unitised With Profits Pensions	4.00%	4.00%	Units purchased pre 1/1/1999 on policies written before 1/1/1995

In practice there are a small number of cases that do not satisfy the conditions given in the fourth column of the table but do receive the guaranteed bonus rates shown. These units are identified and the guaranteed bonus rate is incorporated into the valuation.

(8) Other basis items:Persistency

For Conventional Business, we have assumed 100% persistency until maturity.

For Unitised business, we have assumed 100% persistency until the policy reaches its next no-MVR/money-back guarantee date (where applicable). We have assumed 100% takeup of benefits at these guarantee dates.

We have assumed that policyholders that are able to take regular withdrawals without incurring an MVR take 4.1% of their units in this way (per annum).

Option Take-Up Rates

- **Guaranteed Annuity Rate Options:**
We have assumed that current option takeup is 95%. This is based on actual 2005 takeup of 76% and incorporates margins for prudence.
- **Guaranteed Minimum Pensions on Section 32 policies:**
We have assumed 100% 'option takeup' of the minimum pension. In practice, policyholders would not receive an option (if the maximum pension bought by their policy is below the Guaranteed Minimum then they will be paid the GMP).

Valuation report – IPRU (INS) Appendix 9.4

Name of insurer **Norwich Union Life & Pensions Limited – With-Profits Fund**
Global business
Financial year ended **31 December 2005**

Taxation

Valuation interest rates on Life business include an allowance for taxation. This allowance has been arrived at using the following assumption:

- A tax rate of 20% has been assumed in respect of income on Fixed Interest and Property assets (for Life business). No allowance has been made for taxation on equity income.

A reserve has been made for deferred taxation, including Capital Gains Tax, which has been adjusted for the proportion of business in the Company in the BLAGAB fund. No discounting has been applied to the tax rate used; this is in line with the new IFRS regulations. This reserve forms part of the Company's Accounting Liabilities as shown on Form 14.

Tax relief on expenses on products in the BLAGAB fund has been assumed using a rate of 20.00%.

No allowance has been made for taxation in respect of Pensions business.

- (9) No account was taken in the valuation of the long-term liabilities of any derivative assets held on the valuation date.

5 Options and Guarantees

(1) Guaranteed Annuity Rate Options:

a) Method:

For policies with a cash benefit that can be used to buy an annuity on guaranteed terms, the methodology is as follows:

- Calculate the amount of the cash benefit that we have assumed will be converted into an annuity (using the option takeup rates given in section 4.8).
- Determine the amount of annuity that this cash would buy if it were to be converted on guaranteed terms.
- Calculate the present value of the resulting annuity using the annuitant mortality basis given in section 4.4 and in-payment interest rate basis given in 4.2.
- If the total is greater than the total policy benefit at retirement then add on the difference. Discount the result to valuation date at the discount rate given in section 4.2.
- Add on the reserve for the expenses of administering the annuity.

For policies where the benefit is in the form of an annuity with a guaranteed cash-conversion option, the annuity benefit is converted to cash on the guaranteed terms. The methodology above (for cash contracts) is then applied.

The Regulatory-peak reserve for Guaranteed Annuity Options is compared with the reserve calculated using the following basis:

- Regulatory-peak annuitant mortality assumptions are used (as given in 4.4)
- Regulatory-peak option takeup rates are used (as given in 4.8)
- Realistic-peak (realistic valuation) annuity interest rates and discounting are used
- Realistic-peak assumptions for persistency are used

A stochastic uplift factor is used to increase this reserve. It is derived from the option value implicit in the market prices of swaptions with appropriate term to exercise and guaranteed coupon.

Realistic-peak assumptions are discussed in more detail in Appendix 9.4A.

If this second reserve is larger than the base Regulatory-peak figure, an allowance for stochastic variation (equal to the excess) is added to the Regulatory-peak reserve. The allowance at 31/12/2005 is zero.

Valuation report – IPRU (INS) Appendix 9.4

Name of insurer

Norwich Union Life & Pensions Limited – With-Profits Fund

Global business

Financial year ended

31 December 2005

b)

(i) Product	Conventional pensions endowment with-profits	Conventional deferred annuity with-profits	Deferred annuity non-profit
(ii) Basic Reserve (£m)	987.9	335.7	285.6
(iii) Spread of outstanding durations:			
0-5 years	32%	44%	13%
6-10 years	32%	30%	19%
11-20 years	32%	23%	40%
over 20 years	4%	4%	28%
(iv) Guarantee Reserve (£m)	684.0	255.9	240.1

Notes on all products shown

(v)/(vii): There are two main types of guaranteed annuity:

- Payable monthly in arrears, single life, no escalation, guaranteed for five years
- Payable monthly in arrears, single life, no escalation, no guaranteed period.

The Guaranteed Annuity Rate for the business with the guaranteed period is 11.25%. The Guaranteed Annuity Rate for the business without is 11.61%. These rates differ by less than 1% and so no split is shown.

vi) Increments (where permitted) do not receive the option.

viii) On retirement before Normal Retirement Date (NRD) Guaranteed Annuity Rates are lost. The exceptions are where retirement occurs between 60 and 75, on ill-health grounds before age 60 or when an early NRD was agreed at outset for S226 contracts.

(2) Guaranteed surrender and unit-linked maturity values:

The With-Profits fund has no unit-linked business.

The non-unit-linked policies with a guaranteed surrender value are certain Unitised With-Profits Life contracts.

No Conventional policies have a guaranteed surrender value. Unitised With-Profits Pensions contracts cannot be surrendered, only transferred or switched; in either case, an MVR would apply if this were to be done before Normal Retirement Date. Retirement under such policies can happen on more than one date without incurring an MVR. Retirement is a contractual exit (not a surrender of the policy) and is explicitly valued.

There are three types of guaranteed surrender value under UWP Life contracts:

- The option to surrender the policy on a certain set of dates without an MVR being applied (a no-MVR guarantee).
- The option to surrender the policy on a certain set of dates with the total benefit being underpinned by the initial premium paid into the policy (a money-back guarantee)
- The option to take a certain level of regular withdrawals without an MVR being applied.

a) Methodology:

In all three cases above the overall reserve for a policy has been calculated as:

Max([Accumulated Benefit + adjustment], [Prospective reserve for future benefit]).

- The [Accumulated Benefit + adjustment] item is calculated in accordance with PRU 7.3.71R(1).
- The [Prospective reserve for future benefit] is calculated as the present value of the benefit paid to the policyholder after allowing for lapses. The basis of the calculation includes assumptions for surrender before the guarantee date(s), an assumption about the percentage of remaining policyholders who choose to surrender on their guarantee date(s) and an assumption for the level of MVR-free regular withdrawals taken by policyholders.

Persistency assumptions are given in item 4.8, along with assumptions about guarantee take-up. The interest rates used in the calculation are given in 4.2.

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The guarantee is explicitly valued as part of the main calculation – there is no explicit reserve for it. The reserve calculated below is equal to the difference between:

- i) The full reserve for Unitised With Profits policies with the prospective component calculated assuming that the remaining policyholders receive their guarantee on future guarantee dates;
- ii) The full reserve for Unitised With Profits policies with the prospective component calculated assuming that remaining policyholders receive the lesser of their guarantee and the surrender value they would otherwise have received on future guarantee dates.

In practice, for NUL&P With-Profits Life business the prospective reserve never exceeds the accumulated benefit (after adjustment). This is because the impact of the current levels of MVR is smaller than the impact of discounting.

The tables show the unit value in force as the guaranteed amount. This represents the amount that would be paid if the policyholder surrendered with a no-MVR guarantee. It is also a proxy for the amount payable under the regular withdrawal guarantee, as a policyholder could ultimately redeem all of their units through regular withdrawals.

Where a spread of duration is shown, duration refers to the next date at which the policyholder could fully surrender with a guarantee (either no-MVR or money-back).

b)

(i) Product name	(ii) basic reserve (£)	(iii) spread of outstanding term	(iv) guarantee reserve (£)	(v) guaranteed amount (£)	vi) MVR-free conditions			(vii) in force regular premiums	(viii) increase allowed policy'
					1) no-MVR guarantee on full surrender	2) money-back guarantee (full surrender)	3) regular withdrawal guarantee		
Norwich Capital Plan (10/89 onwards)	457,646,190	40% with no-MVR date in 2006; 10% with no-MVR date in 2007-2009; 15% with no-MVR date in 2010; 35% with no-MVR date after this (fairly level spread)	0	457,646,190	No MVR on 10th anniversary and subsequent 5 yearly anniversaries for continuous investment in the With Profits Fund	None	Norwich Union reserves the right to apply an MVR on regular withdrawals.	0	Yes but no MVR guarantee does not allow to increase
Norwich With-Profits Bond; Norwich Bond 2000; Norwich Flexibond (pre 2/10/00); Bicentenary Bond	1,801,139,332	Approx 10% with money-back guarantee in each of 2006, 2007, 2008; 40% with MBG in 2009; 30% with MBG in 2010.	0	1,827,993,833	None	Money-back guarantee applies in the 8-week period centred on the 10th policy anniversary. Does not apply if any part of policy has already been cashed in.	All regular withdrawals are MVR free. Restrictions are made on the amount of regular withdrawals that can be taken. 5% of original investment is current practice.	0	Yes but they do not receive the money back guarantee

(3) Guaranteed Insurability Options

- a) For convertible term or increasing sum insured options, a reserve is held equal to one year's option premium.
- b) The total sum assured for conversion and renewal options does not exceed £1bn.

(4) Other guarantees and options

- i) *Guaranteed Minimum Pensions on Section 32 policies:*

Section 32 policyholders have a guarantee that the maximum annuity that can be bought with their policy at State Pension Age will not be less than the (revalued) Guaranteed Minimum Pension.

Method / basis:

- The Guaranteed Minimum Pension is valued at retirement using the annuitant mortality / in-payment interest rate assumptions shown in sections 4.4 / 4.2 respectively.
- This value of benefits is added to a reserve for paying the expenses of administering the GMP.

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- The total is compared with the value of the Sum Assured / Regular Bonus to date. If larger, an additional reserve is established (equal to the difference).

The Regulatory-peak reserve for the GMP guarantee is compared with the reserve calculated using the following basis:

- Regulatory-peak annuitant mortality assumptions are used (as given in 4.4)
- Realistic-peak (realistic valuation) annuity interest rates and discounting are used
- Realistic-peak assumptions for persistency are used

A stochastic uplift factor is used to increase this reserve. It is equal to that used in the Realistic-peak valuation.

Realistic-peak assumptions are discussed in more detail in Appendix 9.4A.

At 31/12/2005 this led to an additional provision of £36m.

The base reserve for the business affected is: £1,621.9m

The additional reserve required is: £674.8m

- ii) Some group business contains premium rate guarantees for a limited period. No specific reserve for these is considered necessary.

6 Expense reserves

- (1) The aggregate amount for expense allowances during 2006 arising from explicit reserves is £37,746,084.

The main sources are:

- The explicit annual maintenance expense charge for conventional business valued on a gross premium basis.
- Investment expenses as provided for by a deduction from the yield on conventional business.
- Additional explicit expense reserves.

- (2) Gross Premium Valuation has been used for all business. All allowances for expenses are explicit.

- (3) The allowance for maintenance expenses in 6.1 above exceeds the figure for expenses in line 14 of Form 43 by £2,137,252. This difference has been calculated after stripping out costs of Pension Review Compensation from the Form 43 figure, as this is reserved for explicitly elsewhere. The excess is due to margins in the valuation basis.

- (4) No reserve is deemed necessary to cover the costs of transacting new business in the year following the valuation date.

- (5) No explicit reserve for maintenance expense overrun has been made because existing provisions for expenses exceed their current levels.

PRU 7.3.50R requires us to make prudent provision for expenses allowing for:

- a) tax
- b) expenses in the last twelve months and expected future expenses
- c) impact of expense inflation
- d) cost of closure to new business 12 months after valuation date.

We have taken the following action to comply with PRU 7.3.50R:

- a) All expenses provisions allow for taxation.
- b) Our expense provision exceeds expenses incurred over the last twelve months and expected future expenses levels.
- c) Expense inflation has been allowed for in the valuation at the rates dictated by the Management Services Agreement. The parameter used for RPI inflation (2.8%) was a best-estimate. By using a best-estimate assumption we are incorporating a margin for prudence into the valuation of expenses (since the gap between the valuation discount rate and expense inflation is far smaller than best-estimate).

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- d) An assessment was made of the cost of closure of the Company to new business at the end of 2006 using the following method and basis of calculation:
- All sales, marketing and new business administration operations were assumed to cease immediately.
 - Allowance was made for redundancy costs.
 - An allowance was made for redundancies in departments servicing the new business areas.
 - Allowance was made for costs arising from the delay in re-letting properties occupied by the new business areas.
 - Allowance was made for other costs incurred on closure to new business such as write-offs on fixed assets.
 - The aggregate costs were discounted to the valuation date.

Allowance was made for the proportion of closure expenses that would be borne by CGNU Life Assurance Company Ltd, Commercial Union Life Assurance Company Ltd and Norwich Union Annuity Ltd.

No allowance was made for terminating the existing Management Services Agreement charging structure for existing business, as this would be expected to remain in force after closure to new business.

7 Mismatching Reserves

- (1) All of the mathematical reserves of the NUL&P With-Profits fund (sterling value £21,742m) are held to support liabilities payable in pounds sterling. The fund holds sufficient assets denominated in sterling to cover these liabilities.
- (2) No such grouping of liabilities has been needed.
- (3) The fund does not hold a reserve for currency mismatching. The fund has sufficient sterling assets to cover its mathematical reserves.
- (4) We have assumed in our response that the regulations referenced are 4.2.16R and 4.2.10R.
 - 1) The resilience fall in UK Equity securities required under 4.2.16R(1) are as follows:
Option a) [gilt yield] = -22.1%
Option b) [90 day movement] = 25%
The lesser of these two results is option a) = -22.1%
The fall must be at least 10%, so 10% was used.
 - 2) The resilience fall in UK Property holdings required under 4.2.16R(2) is 20%.
 - 3) The resilience change for UK Fixed Interest yields required under 4.2.16R(3) is the more onerous of a flat rise / fall in the yield curve of 0.824%. A **rise** in the yield curve of 0.824% is more onerous for the fund.
- (5) Our response assumes that the instructions reference 4.2.23R and 4.2.10R.

The fund is invested in two significant territories apart from the UK: Eurozone countries (assumed to be one territory) and the USA.

For overseas territories the most onerous scenario is:

- 1) Fall in equity values of 10.5%. This figure has been derived using the UK fall of 10% combined with relative recent historical volatility of relevant equity indices.
- 2) Fall in property values of 20%.
- 3) A **fall** in the yield curve of 0.824% at all durations (20% of long-term gilt yield used because UK fixed interest yields have been higher in absolute terms than overseas recently, particularly European yields).

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31 December 2005(6) Resilience Capital Requirement

The table below outlines our responses for the fund given the most onerous scenario in 7.4 and 7.5. The negative result has contributed to the overall negative position of the Company.

Appendix 9.4 item	£m
7.6(a): Resilience Capital Requirement	0.0
7.6(b): Change in long-term insurance liabilities	-51.6
7.6(c): Movement in assets selected to match liabilities	38.3

The changes in assets and liabilities have been adjusted to reflect the movement in our tax provisions arising after the resilience shocks.

- (7) 7.2.34R(2): “The assets [held by a firm to cover its technical provisions]...must...be of a sufficient amount, and of an appropriate currency and term, to ensure that the cash inflows from those assets will meet the expected cash outflows from the firm’s insurance liabilities as they become due.”

No further reserve has arisen following consideration of this regulation.

Currency mismatching is considered in sections 7.1-7.3.

The assets backing the liabilities do not precisely match them by term. The fund has significant holdings in Equity and Property assets that have no set maturity date. These assets are held to provide strong performance for policyholders.

Instead, the fund aims to ensure that cash outflows can be met through:

- Incoming premiums
- Income from its assets (dividends, rental income, coupon payments)
- Receipts on redemption from matched fixed interest stocks
- Sales of assets.

There is a risk that the fund may have to sell assets at an unfavourable time, e.g. when prices are temporarily depressed. If the fund has to sell unmarketable assets it may also depress the price through the sale itself. The risk will be very short term; if our liquidity was genuinely an issue then we could sell illiquid assets for cash over the period of a year without distorting the price we would receive (and have used in our asset valuation).

The risk only impacts business where it cannot be passed on to policyholders. For example, the risk is negligible on assets backing Unit Linked business because any reduction in price arising on sale would be passed onto the remaining policyholders through the unit price. On With-Profits business, high levels of surrender may lead to higher MVR rates being applied.

To mitigate this risk the fund holds liquid assets (cash, certificates of deposit). It also ensures that a significant proportion of its other assets are invested in highly marketable stocks, in particular government bonds (but also shares issued by large companies).

An estimate of the Company’s With-Profit fund’s claims amounts for 2006 is £2,600m. The fund currently holds £2,400m in deposit-style assets. Premium income for 2005 was around £540m and there is no reason to expect it to fall significantly. Therefore we expect to be able to pay the company’s claims from incoming premiums / cash without having to sell any of our other liquid assets. Accordingly there is no need to hold an additional reserve.

8 Other Special Reserves(1) Mortgage Endowment Promise

The Company has announced its intention that payments on with profit mortgage endowment policies may, if necessary, be topped up at maturity (subject to certain conditions) where there is a shortfall between the claim value and the mortgage originally targeted. Top-up payments can be met from future investment earnings on the free reserves within the Company’s With-Profits sub-fund. If investment earnings on the

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Name of insurer **Norwich Union Life & Pensions Limited – With-Profits Fund**

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free reserves are not sufficient to meet the top-up payments then the payments may be reduced or eliminated.

Maximum top-up amounts have been communicated to policyholders. We have also advised policyholders that even after the Promise payment has been made they may have a shortfall.

For the purposes of the regulatory valuation these top up payments are treated as discretionary benefits and generally no reserve needs to be held. There are two issues that have led to a provision being established:

- 1) The company has advised policyholders that we will give them at least three years notice before altering payments under the promise. We have assumed a half-year time lag between the Board making this decision and being able to communicate it to policyholders. This gives a minimum liability of the present value of the payments required for the next three and a half years.
- 2) The company intends that payments will be made while they can be provided for from earnings on the free reserves within the Company's With-Profits sub-fund. We therefore reserve on the basis that a minimum provision for the amount payable under the promise should be the historic earnings on the free reserves from 31 December 1999.

The following information has been used to calculate the reserve:

Cost of temporary promise for next 3 ½ years [A]	Historic earnings on estate [B]	Reserve =max([A],[B])
£53.2m	£145.9m	£145.9m

The interest rate used in discounting the benefits is noted in section 4.2. No lapses or policy alterations were assumed (as either action would lead to the policyholder forfeiting the promise).

(2) Mortgage Mis-selling Review

A reserve has been made to provide for future compensation and claims handling costs that are expected to arise from complaints about mortgage mis-selling.

The amount of the provision is £34.8m.

The reserve has been calculated by:

- Using an adjusted chain-ladder approach to construct reserves for claims that have been reported but not yet settled
- Using historic information and expected future experience to project the number of complaints into the future. An average cost per complaint figure has been derived and applied to the projected number of complaints to get a reserve for future compensation costs. Future expenses have been calculated assuming a fixed amount per complaint.

Allowance is made for the recovery of any mis-selling claim costs and expenses arising from business sold by appointed representatives or other intermediaries where covered by a formal agreement to that effect.

The key basis items are:

Average cost per claim: £3,305

Percentage of complaints leading to a claim: 66%

Claims processing expense: £300 per complaint

95% of policyholders will be unable to complain beyond 31/12/2007 due to time-barring.

(3) Pensions Review Reserve

This is the reserve for the expected remaining compensation payments arising from the review of pensions mis-selling. The reserve includes expected future compensation costs arising under Phases 1 and 2 of the review, together with the expected future expenses of administering the review and the expected amount of future levies to be paid by each company to the FSCS, the PCU and PASS.

The methodology used to calculate expected future compensation costs follows the Guidance issued by GAD at the start of the review of pensions mis-selling and what is laid down in the Guarantee Agreements between the companies and the investors. A prudent approach has been taken.

Future levies and expenses are derived by analysing past experience and adjusting to allow for expected future experience. Again, a prudent approach has been taken.

The reserve held was £19.5m.

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(4) Other

Other reserves that have been established but are less than £10m:

- Staff Pension Scheme reserve

9 Reinsurance

- (1) The Company's With-Profits fund does not cede any long-term business to a reinsurer who is not authorised to carry on insurance business in the UK.
- (2) The Company's With-Profits fund has no reinsurance treaties where it is the cedent and where the reserves or premiums exceed £10m.

There is a treaty that reinsures the business in the NUL&P Belgium fund to Delta Lloyd.

- e) The treaty reinsures out all liability from the NUL&P Belgium fund to Delta Lloyd.
- f) Delta Lloyd receive the annual premiums payable by the policyholders of the Belgium fund. During 2005 these totalled £28,340,000.
- g) There are no deposit-back arrangements under the treaty.
- h) The treaty is not closed to new business.
- i) There is no undischarged obligation for the insurer.
- j) The amount of mathematical reserves ceded under the treaty is £83,479,000.
- k) The NUL&P Belgium fund retains no liability for new policies being reinsured.
- l) The reinsurer is not authorised to carry on insurance business in the United Kingdom.
- m) The reinsurer is a connected company of the NUL&P Company. It is a subsidiary of the Aviva Group.
- n) The treaty is not subject to any material contingencies.
- o) No provision was made for refund of reinsurance commission in the event of lapse or surrender of the contracts.
- p) The treaty is not a financing arrangement.

The NUL&P With-Profits funds and the NUL&P Belgium fund do not have any financing arrangements.

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Norwich Union Life & Pensions Limited – With-Profits Fund

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31 December 2005**10 Reversionary (annual, regular) bonus**

(1)

Product	Amount of gross mathematical reserve (£m)	Regular bonus (2004)	Regular bonus (2005)	Guaranteed bonus (2005)
Conventional Life				
Super-compound series (all business)	5,844.8	0% SA/0.5% RB	0% SA/1.5% RB	0.00%
Simple Bonus Whole Life	16.8	16%	16%	0.00%
Conventional Pensions				
Individual & Group Pensions (excl With-Profit Annuity)	4,945.3	0% SA/0% RB	0% SA/0% RB	0.00%
Group Defined Benefits	27.5	0.00%	0.00%	0.00%
With-Profits Annuity	141.6	3.00%	2.00%	0.00%
Unitised Life				
Units without regular bonus guarantees	2,059.7	2.50%	2.08%	0.00%
Units with regular bonus guarantees	552.9	2.50%	2.50%	2.50%
Unitised Pensions				
Units without regular bonus guarantees	2,983.5	4.00%	3.00%	0.00%
Units with regular bonus guarantees	4,154.0	4.00%	4.00%	4.00%
ISA				
ISA	6.5	3.00%	3.00%	0.00%
Belgium (in the NUL&P Belgium sub-fund)	47.5	0.00%	0.00%	0.00%

- (2) The figures for bonus awarded on Unitised With-Profits business show the percentage increase in unit price during the year.
- (3) For super-compound business both rates are shown (the rate applying to the base benefit is shown as a percentage of SA, the rate applying to regular bonus awarded to date is shown as a percentage of RB).
- (4) The figures above do not represent a weighted average.

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Name of insurer **Norwich Union Life & Pensions Limited – Provident Mutual Fund**
Global business
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1 Introduction

- (1) The **valuation date** is 31 December 2005.
- (2) The previous valuation was completed with an effective date of 31 December 2004.
- (3) An interim valuation was carried out with an effective date of 30 June 2005 for the purposes of Rule 9.3A.

2 Product Range

There have not been any significant changes to products during the financial year. The fund is closed to new business and no products have been discontinued.

During 2005 the PM fund offered its endowment policyholders the option to choose to be reinsured into the CGNU With-Profit fund. Those who chose to switch have a different mix of assets backing their asset shares and can expect different final bonus.

3 Discretionary charges and benefits

- (1) The Provident Mutual fund has no option to apply a market value reduction on any of its With-Profits business.
- (2) There have been no changes to premiums on reviewable protection policies.
- (3) The fund does not have any non-profit deposit administration benefits.
- (4) Service charges:

Impact Range (including PRIA/IIA with incorrect cancellation notice in 1989)

The charges for the unit linked product range were increased by 3.7%. The exception is for charges on Compact and Everyman which increased by 3.2%.

Defined Benefit Schemes

Deferred Allocation Funding:

The administration fee increased by 3.7%.

- (5) There have been no changes to benefit charges on linked policies.
- (6) There were no changes to unit management charges or notional charges on accumulating with-profits contracts.
- (7) One pool of assets is operated for each internal linked fund. Asset units are created and cancelled at either the asset offer price or the asset bid price depending upon the prevailing basis of the fund and using the most recently available price. The pricing basis is set depending upon the short and medium term expectation of whether the associated internal linked fund will be in a net inflow or outflow position. This includes sales and purchases by Managed funds

Where an instruction, payment or all our requirements are received for a transaction before 8:00am on a business day, then units are allocated at the unit price based upon market movements up to 11:00pm on the previous business day. Where the instruction, payment or all our requirements are received after 8:00am then units are allocated at the next available unit price. The Company reserves the right to defer any transaction to a subsequent valuation point

- (8) When a capital gain is realised on the sale of an asset in a unit-linked fund (and this gain cannot be offset by past capital losses) then the capital gains tax due would be retained in the fund until the next periodic settlement of tax due

This applies in respect of tax on notional realisations under the Taxes Acts as well as tax on realised capital gains. The tax rates used in calculating these deductions are as specified in section 3.9 below.

- (9) The internal linked funds are taxed on investment gains as if they were stand-alone funds within the Long Term Business Fund and are therefore charged tax at the rate that would apply to the Long Term Business Fund. Allowance is made for indexation where applicable. Credit is given for the expected timing of policyholder tax payment in calculating unit prices. The intention is to adopt a smoothed neutrality, looking

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at rates on a yearly basis and adjusting the rates charged to repay any accumulated excesses or reimburse any accumulated deficit over an appropriate period

For funds with an excess of realised / unrealised gains over losses the percentage used for gains and losses was 20% during the year to 31 December 2005.

Credit is also applied to unit prices for accumulated realised losses and unrealised losses. For funds with an excess of realised / unrealised losses over gains the percentage used for gains and losses varied by fund in the range 7% to 17% during the year to 31 December 2005.

- (10) The Company derives no financial benefit in respect of collective investment fund units held by the internal linked funds. The Company's policy on receiving discount, commission or other allowance when purchasing, selling or holding units in collective investment funds is to pass the full benefit onto the fund.

4 Valuation basis (other than for special reserves)

(1) Valuation methodology

For the Norwich Union Life & Pensions Company, 1% of gross mathematical reserves is £400m > £10m. A limit of £10m will be applied to all sub-funds of the Company when considering whether a group of products is material.

A gross premium method of valuation was used for Conventional With-Profits and Conventional Non-Profits business.

The Accumulating With-Profits business was valued as follows:

- The benefit that had accrued prior to valuation date was rolled forward at the guaranteed rate of interest (where appropriate).
- The benefit at retirement was adjusted for the value of any Guaranteed Annuity Option on the contract.
- The result was discounted back to valuation date at the valuation interest rate.
- A reserve for future expenses under the contracts was also held.

Some business has a surrender value that is determined by the value of the accumulated benefit at date of surrender. A comparison with the surrender value has been made in such cases and no material difference was found.

The Deferred Allocation Funding Contract was valued as the benefit that had accumulated to valuation date plus a prospective reserve for expenses. This ensured that the total reserve was greater than both the discounted value of the future benefits and expenses and the current accumulated benefit.

Principles adopted in the valuation of particular contracts were as follows:

Assurances

Limited premiums for whole life assurances have been valued using the number of annual premiums outstanding at the valuation date for each policy.

For the valuation of endowment assurances, a maturity age of 59½ was assumed if no Date of Birth was recorded on the system.

Where there is an option to vary the maturity date under certain flexible endowment assurances, the business has been classified according to the earliest date. Where the earliest date was before the valuation date, the reserve was calculated as the amount (excluding final bonus) that would have been payable on the valuation date if that date had been chosen as the maturity date.

The valuation factors used included adjustments for early payment of claims where appropriate.

For individual with profit income benefit policies a reserve of 40% of the office premiums was made. The value of the existing regular bonuses was calculated prospectively.

Annuities

For policies approved under Chapter III of Part XIV of the Income and Corporation Taxes Act 1988 the reserves were calculated by reference to the benefits already purchased or to the accumulated premiums

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available to purchase benefits (if benefits are not determined until death or retirement). For individual deferred annuities, some of which provide for annuities that increase, the reserves were calculated using benefits already purchased adjusted to an equivalent level annuity. For some annuities the equivalent cash amounts were valued. Where premiums are due to be returned in the event of death before vesting date but the death benefit has not been specifically recorded, interest only functions were used in the calculations in respect of the period of deferment.

For group policies where the premiums paid (less expenses) are accumulated with interest and bonus interest in a fund account until required for the provision of retirement benefits the reserve was taken to be the amount standing in such fund accounts.

For certain group deferred annuities under recurring single premium schemes, the amounts of pension allocated and purchased up to recent scheme anniversary dates (or the equivalent cash amounts allowing for profits in possession where applicable) were calculated and valued. Additional reserves were made in respect of unallocated premiums received since the relevant anniversaries.

Where a contract provides an option at vesting to re-apply a guaranteed cash equivalent of the benefits to secure an annuity on the terms current at the time, allowance was made for the option as described above.

Permanent Health Insurance

- Individual PHI business was valued using a gross premium reserve on a policy-by-policy basis.
- For Group PHI business on a current cost basis, reserves were calculated on an unexpired risk basis, with IBNR and claims reserves held in addition.
- For Group PHI business on a level annual premium basis, reserves were calculated as a multiple of the annual premium reflecting the fact that premiums are guaranteed.
- All claims reserves have been calculated using a multiple decrement model which allows for the probability of recovery and death.

Certain assurances and annuities have been issued with the facility that premiums be waived in the event of the prolonged disability of the life assured. These additional benefits have been valued by taking a multiple of the additional premiums payable for the facility.

(2) Valuation interest rates:

A table of all valuation interest rates used is given below.

	Interest rate (%) 31 December 2005	Interest rate (%) 31 December 2004
Life with-profit assurances	3.35	3.50
Life non-profit business	3.00	3.50
Pension accumulating with-profit (excluding Compact)	4.10	4.50
Compact pension accumulating with-profit	3.25	3.25
Non profit immediate annuity	4.35	5.00
With profit immediate annuity	4.35	4.50
Pension Deferred Annuity Non Profit and Guaranteed Annuity Options		
In payment	3.65	4.00
In deferment	3.85	4.30
Pension Deferred Annuity With Profit and Guaranteed Annuity Options		
In payment	3.90	4.30
In deferment	4.10	4.50
PHI business		
Active lives	3.25	3.75
Disabled lives	3.75	4.5
Disabled lives (index-linked)	2.1	2.0

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Name of insurer

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31 December 2005(3) Adjustment to yield for credit riskEquity/Property assets:

In both cases the assets have been ordered by yield and divided into different categories. The yield in each category is capped. This means that very low-yielding assets retain this low rate but high-yielding assets are capped. This reduces the average yield on equity / property assets.

In the case of equity, the cap is the Long Term Gilt Yield + 2%. The cap reduces the average yield on equities by approximately 0.1%. In the case of property, the cap is also the Long Term Gilt Yield + 3%. This has no impact at 31/12/2005 because yields on property fall below this level (and, indeed, below LTGY + 2%). We have therefore allowed for an additional deduction for property credit risk of 0.2%. This is consistent with the impact of the cap on funds with higher-yielding property assets.

Fixed interest securities

The allowance for credit risk will vary depending on the credit rating of the bond. The table below shows the allowances used.

Corporate Bond Deductions								
Rating	AAA	AA	A	BBB	BB	B	C	Alternative Investments
Deduction	0.09%	0.28%	0.32%	0.67%	1.68%	3.10%	4.95%	0.69%

For the purposes of the valuation a single deduction was calculated and applied to all bonds. This was an average of the allowances for securities with different credit ratings, weighted by the bonds' market values at 30 November 2005.

The deduction used was 0.35%. It applies to all fixed interest securities except Approved fixed interest (gilts and other bonds issued by approved UK and international public sector bodies).

For Mortgages, a deduction of 0.50% was used, while for Deposits, the equivalent deduction was 0.10%.

(4) Mortality assumptions

The table below shows the mortality basis for business written by the fund.

Product	Mortality basis 31 December 2005	Mortality basis 31 December 2004
Life Assurances		
Assurances	115% AM92/AF92	AM92/AF92
Pensions and General Annuities		
Accumulating With Profit :		
In deferment	50% AM92/AF92	65% AM92/AF92
Post Vesting (incl GAO)	95% PMA92/PFA92 (modified)	89% PMA92/PFA92 (modified)
Deferred Annuity		
In deferment	50% AM92/AF92	65% AM92/AF92 (modified)
Post Vesting	100% PMA92/PFA92 –1 (C=2020) *	100% PMA92/PFA92 –1 (C=2020) *
With-Profit and Non-Profit Annuity in Payment (Individual)	105% IM92/IF92 (modified)	99% IM92/IF92 (modified)
Non-Profit Annuity in Payment (Group):	95% PMA92/PFA92 (modified)	89% PMA92/PMA92 (modified)
With-Profit Annuity in Payment (Group):	110% PMA92/PMA92 (modified)	89% PMA92/PMA92 (modified)

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Notes on tables:

- M tables apply to male lives, F tables to female lives.
- **Annuitant mortality:** allowance has been made for future improvements to mortality. The base tables (% of PXA92) are assumed to apply as at calendar year 2002 (except * uses C+2020 projection year for future mortality improvement). The allowance for improvements is as follows:

	31 December 2005	31 December 2004
Males: 2003-2004	100% of Medium Cohort, no minimum, applicable from 2003	100% of Medium Cohort, no minimum, applicable from 2003
Males: 2005 onwards	100% of Medium Cohort, minimum 2.0%, applicable from 2005	100% of Medium Cohort, no minimum, applicable from 2003
Females: 2003-2004	75% of Medium Cohort, no minimum, applicable from 2003	75% of Medium Cohort, no minimum, applicable from 2003
Females: 2005 onwards	75% of Medium Cohort, minimum 1.5%, applicable from 2005	75% of Medium Cohort, no minimum, applicable from 2003

- There are no products where the assurance mortality basis is expressed as 'modified table'.
- The mortality basis for PHI business not in claims is 50% of AM80/AF80 ultimate. For business in claims, the impaired mortality basis is implicitly incorporated in the recovery rates.

Expectation of Life

The table below shows the required examples for expectation of life using the base mortality tables, percentage adjustments and improvement factors quoted above.

Table Description	Expectation of Life for annuitant aged 65 in 2005	Expectation of Life for annuitant aged 75 in 2005	Expectation of Life from age 65 for annuitant aged 45 in 2005	Expectation of Life from age 65 for annuitant aged 55 in 2005
Males, With-Profit Annuity: 110% PMA92 (C=2002) + Improvements	21.281	12.423	25.492	23.317
Females, With-Profit Annuity: 110% PFA92 (C=2002) + Improvements	23.614	14.721	26.787	25.171
Individual Annuities Male: 105% IMA92 (C=2002) + Improvements	22.349	13.519	26.531	24.389
Individual Annuities Female: 105% IFA92 (C=2002) + Improvements	24.618	14.921	27.234	25.901
Group Annuities / GAO, Male: 95% PMA92 (C=2002) + Improvements	22.527	13.385	26.923	24.659
Group Annuities / GAO, Female: 95% PFA92 (C=2002) + Improvements	25.115	15.967	28.413	26.737
Deferred Annuity business on single entry table, Male: 100% PMA92 (C=2020)	20.715	12.540	20.715	20.715
Deferred Annuity business on single entry table, Female: 100% PFA92 (C=2020)	23.670	15.252	23.670	23.670

Allowance for future changes in mortality where not implicit in the basis:

There are no explicit reserves for alterations to mortality. All future changes are made to the tables used to calculate base mathematical reserves.

Allowance/reserve for:

- 1) any possible detrimental impact of significant changes in the incidence of disease on the mortality experience of the insurer;
- 2) developments in medical science on the mortality experience of the insurer:

For certain categories of options further AIDS reserves have been set up:

- For temporary assurances with a guaranteed option to convert or renew without furnishing further evidence of health it has been assumed that 50% of policyholders who will contract AIDS have exercised the option most expensive to the company.
- For mortgage-related endowment assurances with a guaranteed option to increase the sum assured within certain limits in the event of an increase in mortgage the percentage assumed is 10%.
- For continuation options under group policies it has been assumed that 10% of the "at risk" membership leaves each year for the next 10 years (or until the expiry of the guarantee of terms for existing members if earlier), and that half of these exercise the option most expensive to the company.

The total additional reserve for AIDS is £3.0m.

The remaining margins in the published mortality and morbidity bases are considered sufficient to provide for adverse deviations in experience arising from other causes. No additional reserves are therefore held.

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Financial year ended **31 December 2005**(5) Morbidity Assumptions

These are used to value the PM fund's PHI business. The gross reserve for this business is greater than £10m.

Inceptions:

The table used was modified CID_I_6.

The inception rates for the requested ages are shown below.

Year Age	31/12/05		31/12/04	
	Male	Female	Male	Female
25	0.00372	0.00340	0.00392	0.00358
35	0.00271	0.00279	0.00286	0.00294
45	0.00450	0.00548	0.00474	0.00577
55	0.00868	0.01367	0.00914	0.01439

Other assumptions used in the valuation:

Occupation: 1, Deferred period of 6 months, Area: South England, Non-Smoker, Channel: IFA, Duration of policy: 5 years or more.

Terminations:

The table used was modified C12_R.

The recovery rates for the requested ages are shown below.

Year Recovery Period Age	31/12/05				31/12/04			
	Recovery 2 Years		Recovery 5 Years		Recovery 2 Years		Recovery 5 Years	
	Male	Female	Male	Female	Male	Female	Male	Female
25	0.26677	0.26677	0.07921	0.07921	0.27186	0.27186	0.08516	0.08516
35	0.21582	0.20678	0.06610	0.06610	0.21998	0.21998	0.07107	0.07107
45	0.16283	0.15579	0.05403	0.05403	0.16599	0.16599	0.05810	0.05810
55	0.10812	0.10333	0.04334	0.04334	0.11023	0.11023	0.04661	0.04661

Other assumptions used in the valuation:

Occupation: 1, Deferred period of 6 months, Disabled Code: Miscellaneous (excludes Cancer, Orthopaedic, Psychiatric), Non-Smoker, Area: South England.

(6) Expense assumptions:

Expense assumptions are taken as 100% of the amounts detailed in the PM fund's Scheme of Transfer. Expenses were assumed to increase at RPI (in line with the provisions of the Scheme).

At the end of 2005 the expense allowances under the Scheme of Transfer were replaced by a Management Services Agreement with Norwich Union Life Services. This agreement was based on charges of (actual expenses plus 15%) for operating costs and cost-plus 5% for development costs. Regulatory, Audit and Investment fees are to be charged directly.

Base expense levels under the new MSA are anticipated to be lower than those set by the Scheme of Transfer. However, they are also expected to increase at more than RPI. Accordingly an extra reserve of £10m has been established.

Expense levels are assumed the same for premium-paying and paid-up policies.

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The table below shows the expenses under the Scheme of Transfer as at 31/12/2005. The figures form the base position for the valuation expense assumptions.

1. PM		
Existing Business Admin Fees	31/12/2005	31/12/2004
Assurances	£19.92	£19.36
Group Assurances	12.5% of future premiums	12.5% of future premiums
Annuity	£15.94	£15.49
NP DA in deferment	£2.32	£2.26
NP DA in payment	£15.94	£15.49
WP PPP	£26.57	£25.82
WP EPP	£99.62	£96.82
WP COMPACT/AVC	£33.21	£32.27
WP SERA	£7.97	£7.75

Assumed future expense inflation:

2.7% per annum (RPI, as set by the PM Scheme of Transfer).

Unit Linked policies: basis for non-unit reserves.

	31 December 2005		31 December 2004	
	Life	Pensions	Life	Pensions
Assumed Fund Growth (before annual management charge)	3.85%	4.85%	4.30%	5.30%
Discount rate	3.10%	3.85%	3.50%	4.30%
Policy fee inflation	2.7%	2.7%	2.77%	2.77%

Expense assumptions for PHI business are shown below:

Item of expense	Exposure Measure	31/12/2005 basis	31/12/2004 basis
Claims expenses	Claims Outgo	10.0%	9.5%
Individual renewal expenses	Number of policies	£24.00 per policy	£22.90 per policy
Legacy Group renewal expenses	Premium	12.5%	12.5%
Investment expenses	Asset Value	0.025%	0.025%

Zillmer adjustments:

No Zillmer adjustments were made to net premium reserves.

(7) Bonus Assumptions:

Conventional With Profits business:

The Company is a realistic basis life firm. Accordingly, no allowance has been made for future annual or final bonus on Conventional With Profits business. This is consistent with 7.3.9R. There are no guarantees relating to future annual or final bonus on this business.

Accumulating With-Profits business

The business does not have guaranteed regular bonus rates. However, some products have guaranteed interest rates. These are incorporated into the valuation of the business. For more details on guaranteed interest rates, please see the table in section 10.1.

With Profits Annuity:

Air France business has a guaranteed regular bonus rate of 5%. This has been used for projection of the liability. No other business has this guaranteed rate.

(8) Other basis items:Persistence

For Conventional Business, we have assumed 100% persistency until maturity.

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For Accumulating With-Profits Business, we have assumed 100% persistency until the first date at which the policyholder can retire without penalty. We have assumed that all policyholders would choose to exit on the first such date. If policyholders have a window where they can retire without penalty, and they find themselves within the window at retirement date, they are assumed to retire immediately. This assumption is prudent because all of the guaranteed interest rates on these policies are below the valuation interest rate.

Option Take-Up Rates

- **Guaranteed Annuity Rate Options:**
We have assumed that current option take-up is 95%. This includes a margin over current experience of just over 20%.

Taxation

Valuation interest rates on Life business include an allowance for taxation. This allowance has been arrived at using the following assumption:

- A tax rate of 20% has been assumed in respect of income on Fixed Interest and Property assets (for Life business). No allowance has been made for taxation on equity income.

A reserve has been made for deferred taxation, including Capital Gains Tax, which has been adjusted for the proportion of business in the Company in the BLAGAB fund. No discounting has been applied to the tax rate used; this is in line with the new IFRS regulations. This reserve forms part of the Company's Accounting Liabilities as shown on Form 14.

Tax relief on expenses on products in the BLAGAB fund has been assumed using a rate of 20.00%.

No allowance has been made for taxation in respect of Pensions business.

- (9) No account was taken in the valuation of the long-term liabilities of any derivative assets held on the valuation date.

5 Options and Guarantees

(1) Guaranteed Annuity Rate Options:

a) Method:

For policies with a cash benefit that can be used to buy an annuity on guaranteed terms, the methodology is as follows:

- Calculate the amount of the cash benefit that we have assumed will be converted into an annuity (using the option take-up rates given in section 4.8).
- Determine the amount of annuity that this cash would buy if it were to be converted on guaranteed terms.
- Calculate the present value of the resulting annuity using the annuitant mortality basis given in section 4.4 and in-payment interest rate basis given in 4.2.
- If the total is greater than the total policy benefit at retirement then add on the difference. Discount the result to valuation date at the discount rate given in section 4.2.
- Add on the reserve for the expenses of administering the annuity.

The Regulatory-peak reserve for Guaranteed Annuity Options is compared with the reserve calculated using the following basis:

- Regulatory-peak annuitant mortality assumptions are used (as given in 4.4)
- Regulatory-peak option take-up rates are used (as given in 4.8)
- Realistic-peak (realistic valuation) annuity interest rates and discounting are used
- Realistic-peak assumptions for persistency are used

A stochastic uplift factor is used to increase this reserve. It is derived from the option value implicit in the market prices of swaptions with appropriate term to exercise and guaranteed coupon.

Realistic-peak assumptions are discussed in more detail in Appendix 9.4A.

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If this second reserve is larger than the base Regulatory-peak figure, an allowance for stochastic variation (equal to the excess) is added to the Regulatory-peak reserve. The allowance at 31/12/2005 is zero.

b)

(i) Product Name	Personal Pension Plan	Products with GAO excluding Personal Pension Plan
(ii) Basic Reserve (£m)	171.2	846.9
(iii) Spread of outstanding durations		
0-5 years	73.5%	54.0%
6-10 years	17.2%	23.0%
11-20 years	9.1%	19.1%
over 20 years	0.2%	3.9%
(iv) guarantee reserve (£m)	99.0	308.8
(v) guaranteed annuity rate	10.8%	10.3%
(vi) increments allowed?	Yes	Yes but GAO does not apply
(vii) form of annuity	Payable monthly in advance, single life, guaranteed for 5 years	Payable monthly in advance, single life, guaranteed for 5 years
(viii) retirement ages	60 to 75 permitted	50 to 75 permitted

(2) Guaranteed surrender and unit-linked maturity values:*Non-Unit-linked:*

The Provident Mutual fund does not offer guaranteed surrender values. On surrender policyholders may receive a benefit that is set by a formula but the parameters will be determined by economic conditions at the date of surrender. Accumulating With Profits pensions policies may allow retirement within a range of dates but this is not the surrender of the contract.

*Unit-Linked:*Pension Assured Fund / British Rail Assured Fund

The basic reserve held in respect of units invested in these funds is £1,505m. The unit benefits at maturity are covered by the NUL&P Non-Profit fund. There is a potential investment risk arising from guaranteed maturity values; the NUL&P PM fund retains this risk for much of the business.

Units in these funds have a guaranteed price of £1 at the selected pension date or on earlier death. The guaranteed amount is £1,621m. The possible impact of this guarantee is mitigated by choosing assets for the fund that approximately immunise the guaranteed liabilities (and by the mechanism for bonus calculation).

The Pension Assured Fund is an investment fund open to many Norwich Union pensions products to invest in. The amount of in-force premiums will be a proportion of the total amount of premiums on those policies that have some of their policy invested in these funds.

A number of products that can invest in the PAF allow policyholders to make increments.

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The distribution of outstanding duration and retirement ages are as follows:

Outstanding Term (years) Retirement Age								Total
	0-5	5-10	10-15	15-20	20-25	25-30	30 +	
55 and under	1,055	1,595	1,941	1,354	678	134	6	6,763
56-60	5,530	6,578	7,838	8,596	7,302	3,315	831	39,990
61-65	6,234	13,644	16,210	21,184	21,819	17,139	10,448	106,678
66-70	361	494	408	384	497	450	649	3,243
71-75	455	98	65	38	19	9	4	688
Total	13,635	22,409	26,462	31,556	30,315	21,047	11,938	157,362

(3) Guaranteed Insurability Options

a) For the following classes of business, the reserve held was equal to the proportion of the office premiums attributable to the options:

- Certain policies on the life of or for the benefit of children contain guaranteed options, usually on the child's 18th or 21st birthday.
- Under certain temporary assurances there is an option to convert to other classes without furnishing further evidence of health.
- Certain endowment and whole life assurances include options to take out further such policies at specified future dates or on the occurrence of specified events (e.g. moving house) without furnishing further evidence of health.
- Under certain group policies and certain individual non-linked pension arrangements the rates of premium applicable to additional benefits are guaranteed for a limited period.

b) The total sum assured for conversion and renewal options does not exceed £1bn.

(4) Other guarantees and options

There are no material guarantees and options offered by the fund.

6 Expense reserves

- (1) The aggregate amount for expense allowances during 2006 is £22,265,000. The amount was derived from the explicit allowances for expenses as per the Investment Management Agreement with Morley Fund Management and from administrative and premium related charges. The allowance is gross of reinsurance.
- (2) Gross Premium Valuation has been used for all business. All allowances for expenses are explicit.
- (3) The figure for expenses in line 14 of Form 43 is £23,304,000. This is greater than the allowance for expenses in 6.1 above. However, it includes one-off adjustments and items where the future costs have separate reserves.

Form 43 Line 14 total	23,304,000
Less item for Pension/Endowment mis-selling, covered in separate reserves	471,000
Less cost of administering Commercial Mortgages (these have been sold)	26,000
Less administration write-offs	720,000
Less premiums paid to Swiss Re for TDSL reinsurance	200,000
Total for comparison	21,887,000

After removing these additions the allowance for expenses in the reserves exceeds last year's figure by £378,000.

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- (4) Under the Scheme of Transfer, no charges are made to the Provident Mutual Fund in connection with the acquisition of new business (other than incremental business).
- (5) The Provident Mutual Fund is closed to new business. The closure of Norwich Union Life & Pensions Limited to new business at the end of 2006 would not require an additional provision.

7 Mismatching Reserves

- (1) All of the mathematical reserves of the NUL&P With-Profits fund (sterling value £2,843m) are held to support liabilities payable in pounds sterling. All of these liabilities are supported by assets denominated in sterling.
- (2) No such grouping of liabilities has been needed.
- (3) The fund does not hold a reserve for currency mismatching. The fund has sufficient sterling assets to cover its mathematical reserves.
- (4) We have assumed in our response that the regulations referenced are 4.2.16R and 4.2.10R.
 - 1) The resilience fall in UK Equity securities required under 4.2.16R(1) are as follows:
 Option a) [gilt yield] = -22.1%
 Option b) [90 day movement] = 25%
 The lesser of these two results is option a) = -22.1%
 The fall must be at least 10%, so 10% was used.
 - 2) The resilience fall in UK Property holdings required under 4.2.16R(2) is 20%.
 - 3) The resilience change for UK Fixed Interest yields required under 4.2.16R(3) is the more onerous of a flat rise / fall in the yield curve of 0.824%. A **fall** in the yield curve of 0.824% is more onerous for the fund.
- (5) Our response assumes that the instructions reference 4.2.23R and 4.2.10R.

The Provident Mutual Fund does not have enough exposure to overseas investments for it to have any significant territories.

(6) Resilience Capital Requirement

The table below outlines our responses for the fund given the most onerous scenario in 7.4 and 7.5.

Appendix 9.4 item	£m
7.6(a): Resilience Capital Requirement	0.0
7.6(b): Change in long-term insurance liabilities	188.5
7.6(c): Movement in assets selected to match liabilities	192.3

The changes in assets and liabilities have been adjusted to reflect the movement in our tax provisions arising after the resilience shocks.

- (7) 7.2.34R(2): “The assets *[held by a firm to cover its technical provisions]*...must...be of a sufficient amount, and of an appropriate currency and term, to ensure that the cash inflows from those assets will meet the expected cash outflows from the firm’s insurance liabilities as they become due.”

No further reserve has arisen following consideration of this regulation.

Currency mismatching is considered in sections 7.1-7.3.

The assets backing the liabilities do not precisely match them by term. Instead, the fund aims to ensure that cash outflows can be met through:

- Income from its assets (dividends, rental income, coupon payments)
- Receipts on redemption from matched fixed interest stocks
- Sales of assets.

The fund is closed to new business and has little premium income in comparison to its claims.

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There is a risk that the fund may have to sell assets at an unfavourable time, e.g. when prices are temporarily depressed. If the fund has to sell unmarketable assets it may also depress the price through the sale itself. The risk will be very short term; if our liquidity was genuinely an issue then we could sell illiquid assets for cash over the period of a year without distorting the price we would receive (and have used in our asset valuation). The PM fund has few unmarketable assets (e.g. no direct property).

The PM fund does not hold many deposit-style assets, preferring to use income from Fixed Interest stocks to back its liabilities by term. However, it does ensure that it holds highly liquid Fixed Interest assets, particularly government bonds.

An estimate of the Company's PM fund's non-linked claims amounts for 2006 is £410m. Coupons from the current Fixed Interest portfolio are expected to total £135m. The fund currently holds an additional £800m in gilts. We expect that these assets could be sold at short notice without altering prices, so there is no need to hold an additional reserve.

8 Other Special Reserves

(1) Mortgage Mis-selling Review

A reserve has been made to provide for future compensation and claims handling costs that are expected to arise from complaints about mortgage mis-selling.

The amount of the provision is £14.3m.

The reserve has been calculated by:

- Using an adjusted chain-ladder approach to construct reserves for claims that have been reported but not yet settled
- Using historic information and expected future experience to project the number of complaints into the future. An average cost per complaint figure has been derived and applied to the projected number of complaints to get a reserve for future compensation costs. Future expenses have been calculated assuming a fixed amount per complaint.

The key basis items are:

Average cost per claim: £3,305

Percentage of complaints leading to a claim: 66%

Claims processing expense: £300 per complaint

95% of policyholders will be unable to complain beyond 31/12/2007 due to time-barring.

(2) Other

Other reserves that have been established but are less than £10m:

- Staff Pension Scheme reserve

9 Reinsurance

(1) The Company's PM fund does not cede any business on a facultative basis to a reinsurer who is not authorised to carry on insurance business in the UK.

(2) The following reinsurance arrangements satisfy the conditions in either 9.2(a), (b) or (c):

d) Swiss Re Life and Health Limited and Swiss Reinsurance Company

e) The treaty provides stop loss reinsurance up to a limit of claims with a present value of £45,000,000. The reinsurance amount will reduce to nil by the end of 2009, contingent upon the emergence of future surplus. The reinsured business is PM Non-profit business.

f) The premium payable by the fund (net of claims received) during 2005 was £455,000.

g) There are no deposit-back arrangements.

h) The treaty is closed to new business.

i) The undischarged obligation under the treaty is £45,000,000. This is the amount of the reserves that may ultimately be recaptured by the PM fund.

j) The amount of mathematical reserves ceded under the treaty was £45,000,000.

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- k) N/A, see (h).
 - l) Swiss Re Life and Health Limited is authorised to carry on insurance business in the United Kingdom. Swiss Reinsurance Company is not authorised to carry on insurance business in the United Kingdom.
 - m) The reinsurers are not connected to the NUL&P Company.
 - n) The treaty is not subject to any material contingencies.
 - o) No provision was made for refund of reinsurance commission in the event of lapse or surrender of the contracts.
 - p) The undischarged obligation noted in (i) may be recaptured by the end of 2009. As the recapture of the liability is contingent on the emergence of future shareholder surplus no liability for the undischarged obligation has been taken into account in the valuation.
- d) CGNU Life Assurance Company Limited
- e) During 2005 endowment policyholders within the Provident Mutual fund had the option request that their asset shares be invested in the CGNU With-Profits fund. If they took up this option then their regular and final bonuses will be based on the investment returns that the CGNU fund achieves. The PM fund retains no liability for the benefits payable to policyholders (all benefits, including any in excess of asset share, are paid by CGNU). The fund retains the costs of administering them.
 - f) The premium payable by the fund during 2005 was £222,000,000.
 - g) There are no deposit-back arrangements.
 - h) The treaty is closed to new business.
 - i) There is no undischarged obligation under this treaty.
 - j) The amount of mathematical reserves ceded under the treaty was £188,400,000.
 - k) N/A, see (h).
 - l) The reinsurer is authorised to carry out insurance business within the United Kingdom.
 - m) The reinsurer is connected to the NUL&P Company.
 - n) The treaty is not subject to any material contingencies.
 - o) No provision was made for refund of reinsurance commission in the event of lapse or surrender of the contracts.
 - p) The treaty is not a financing arrangement.

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(1)

Product	Amount of mathematical reserve (£m)	Regular bonus (2004)	Regular bonus (2005)	Guaranteed bonus (2005)
Life				
Endowment / Whole Life (incl Budget Plan, Permanent Total Disability, Flightdeck)	435.6	0% SA / 0% RB	0% SA / 0% RB	0.00%
Pensions (excl With-Profit Annuity)				
Personal Pension Plan (Series 1 & 2)	56.9	0% of benefit secured	0% of benefit secured	0.2% gteed interest per month
Personal Pension Plan (Series 3)	213.3	0% of benefit secured	0% of benefit secured	0.22% gteed interest per month
Self Employed Retirement Annuities	496.8	0% of benefit secured	0% of benefit secured	3.25% gteed interest rate in prem basis
IPA / AVC / Money Purchase schemes	211.6	0% of benefit secured	0% of benefit secured	3.25% gteed interest rate in prem basis
Executive Pension Plan	190.9	0% of benefit secured	0% of benefit secured	3.25% gteed interest on Higher rate fund money only
Compact	56.8	0% of benefit secured	0% of benefit secured	3.25%/3.15% gteed interest on Higher Rate Fund money only
Deferred Allocation Funding (All series)	187.2	0% of account balance	0% of account balance	0.00%
Other Deferred Annuities	12.6	0% of account balance	0% of account balance	0.00%
With-Profit Annuity				
Annuitants from defined benefit schemes (excluding Air France)	239.5	3.50%	3.50%	0.00%
Annuitants from Air France	18.9	5.00%	5.00%	5.00%
Annuitants on 1999 series rates	2.3	4.00%	3.50%	0.00%
Other annuitants:				
retiring before 1984	4.4	7.00%	7.00%	0.00%
retiring between 1984 and 1992	51.1	3.50%	3.00%	0.00%
retiring between 1993 and 1997	34.8	1.00%	1.00%	0.00%
retiring between 1998 and 2002	54.2	0.00%	0.00%	0.00%
retiring 2003 and later	9.7	0.00%	0.00%	0.00%

(2) There is no Unitised With-Profits business in the Provident Mutual Fund.

(3) For super-compound business both rates are shown (the rate applying to the base benefit is shown as a percentage of SA, the rate applying to regular bonus awarded to date is shown as a percentage of RB).

(4) The figures above do not represent a weighted average.

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Name of Company **Norwich Union Life & Pensions Limited – Non-Profit Subfunds**

Global business

Financial year ended **31 December 2005**

1 Introduction

- (1) The date to which the investigation relates is 31 December 2005.
- (2) The date to which the previous investigation related was 31 December 2004.
- (3) No interim valuations (for the purposes of rule 9.4) have been carried out since the previous valuation date.

2 Product Range

The only significant changes in products during the financial year were as follows.

Scheme of Transfer

Under a Scheme of transfer at 1 January 2005, the business of Norwich Union Linked Life Assurance Limited ('ex-NULL') was brought into the non-profit subfunds. Details of these products are provided in previous valuation reports for that company. A number of products were also transferred in from the PHI Funds of Commercial Union Life Assurance Company Limited and CGNU Life Assurance Limited, from CGU Insurance PLC, The Yorkshire Insurance Company Limited, TPFL Limited, and Fidelity Life Assurance Limited. Again, details of these products are provided in previous valuation reports.

Conversion of ex-NULL With-profit Sub-funds to Non-profit business

Immediately prior to the transfer of liabilities of NULL to NUL&P on 1 January 2005, the NULL with-profit sub-funds were converted to non-profit business. The liabilities no longer receive bonuses, and are instead subject to fixed benefit increases. The valuation basis provides for these fixed benefit increases through margins in the valuation interest rate. Policies will no longer receive a terminal bonus.

Protection Promise

For new Term assurance and Mortgage protection proposals, a promise was introduced on 17 October 2005 offering free cover of two times the proposed sum assured for the period between receipt of the application form and acceptance (subject to a maximum of three months). The free cover excludes death from suicide or pre-existing conditions.

3 Discretionary Charges And Benefits

- (1) Details of any market value reductions have been included in the With Profits fund abstract
- (2) There were no changes to premiums on reviewable protection policies
- (3) Interest of 1.8% was added in 2005 for the group non-profit deposit administration benefits shown in Form 51 (UK Pensions).
- (4) Where service charges have been increased in 2005 on linked policies, the increases were in the range 3.1% to 3.3% (depending on policy conditions), apart from certain Group Money Purchase policies where the increase was 4.1%, and certain Irish products where the increase was 2.5%.
- (5) There were no changes to benefit charges on linked policies.
- (6) There were no changes to unit management charges or notional charges to accumulating with-profits policies.
- (7) Allocation and creation of units

The Company operates one pool of assets for each internal linked fund.

Asset units are created and cancelled at either the asset offer price or the asset bid price depending upon the prevailing basis of the fund and using the most recently available price. The pricing basis is set depending upon the short and medium term expectation of whether the associated internal linked fund will be in a net inflow or outflow position. This includes sales and purchases by Managed funds.

Where an instruction, payment or all our requirements are received for a transaction before 8:00am on a business day, then units are allocated at the unit price based upon market movements up to 11:00pm on

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Name of Company **Norwich Union Life & Pensions Limited – Non-Profit Subfunds**

Global business

Financial year ended **31 December 2005**

the previous business day. Where the instruction, payment or all our requirements are received after 8:00am then units are allocated at the next available unit price. The Company reserves the right to defer any transaction to a subsequent valuation point.

For Pension Assured funds, investment return is attributed through the issue of bonus units. Each month bonus units are allocated based on market movements up to 11:00pm on the last business day in the month. The offer unit price may increase during the month as new investments are not entitled to the bonus at the end of the first month. On contractual exits units are deallocated at the bid value of units, normally £1. On non-contractual exit payment may be subject to a Market Depreciation Discount.

For some very small closed funds, the valuation takes place on a weekly basis.

For Variable Annuity business (included in code 725 in Form 53), units in the internal linked funds are allocated or de-allocated (and simultaneously created and cancelled) as follows:

Accumulation Units

- (i) At least once a week the net value of Accumulation Units is determined by reference to the market value of the assets representing the Accumulation Account and the total number of units in force. For this purpose the market value of the assets is reduced to reflect the costs of asset realisation.
- (ii) The gross value of Accumulation Units is also calculated as the net value increased by a bid/offer spread of 7%.
- (iii) Premiums are carried to the Accumulation Account and applied (without any deduction) to purchase Accumulation Units using the current gross value of the unit.
- (iv) The benefits are provided through the realisation of units, which takes place using the net value of the Accumulation Units. As appropriate, charges for management expenses are applied.
- (v) Unit transactions are based on the most recent valuation.

Annuity Units

- (i) At least once a week the value of Annuity Units is calculated. The value is such that, in the opinion of the Company's Actuary, the market value of the assets representing the Annuity Account is sufficient to meet all the variable annuities included in the account throughout the remainder of their currency, together with associated expense deductions
 - (ii) Units are allocated by converting the amount being transferred from the Accumulation Account into Annuity Units. The rate of conversion is such that the present value of the units allocated, on the same basis as used to calculate the current value of Annuity Units, is equal to the amount being transferred from the Accumulation Account.
 - (iii) Annuity Units are cancelled on the death of the annuitant.
 - (iv) Unit transactions are based on the most recent valuation.
- (8) When a capital gain is realised on the sale of an asset in a unit-linked fund, and this gain cannot be offset by past capital losses, then the capital gains tax due would be retained in the fund until the next periodic settlement of tax due.

This applies in respect of tax on notional realisations under the Taxes Acts as well as tax on realised capital gains. The tax rates used in calculating these deductions are as specified in section 3(9) below.

- (9) The internal linked funds are taxed on investment gains as if they were stand-alone funds within the Long Term Business Fund and are therefore charged tax at the rate that would apply to the Long Term Business Fund. Allowance is made for indexation where applicable. Credit is given for the expected timing of policyholder tax payment in calculating unit prices. The intention is to adopt a smoothed neutrality, looking at rates on a yearly basis and adjusting the rates charged to repay any accumulated excesses or reimburse any accumulated deficit over an appropriate period.

For funds with an excess of realised / unrealised gains over losses the percentage used for gains and losses was 20% during the year to 31 December 2005.

Credit is also applied to unit prices for accumulated realised losses and unrealised losses. For funds with an excess of realised / unrealised losses over gains the percentage used for gains and losses varied by fund in the range 7% to 17% during the year to 31 December 2005.

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Name of Company **Norwich Union Life & Pensions Limited – Non-Profit Subfunds**

Global business

Financial year ended **31 December 2005**

(10) Benefits from discounts, commission or other allowance

The Company derives no financial benefit in respect of collective investment fund units held by the internal linked funds. The Company's policy on receiving discount, commission or other allowance when purchasing, selling or holding units in collective investment funds is to pass the full benefit onto the fund.

4 Valuation Basis (other than special reserves)

(1) Valuation Methods

A gross premium valuation method has been used for most material types of conventional product. The present value of future premiums is deducted from the present value of the benefits and future expenses. Any negative reserves are set to zero.

For certain deferred annuity contracts where premiums are returned with interest on death, mortality in the deferred period is ignored. Otherwise the value of any benefit payable on death during the deferred period is added to the value of the annuity.

For deferred annuities continued beyond the normal pension age, the cash available at the normal pension age is accumulated with interest.

For group life contracts, the total reserve consists of an Unearned Premium reserve, an Outstanding Claims reserve and a Claims Equalisation reserve. Annually reviewable PHI contracts have been valued on an unexpired premium basis, plus claims reserve.

Individual PHI contracts have been valued using a gross premium valuation based on inception/annuity methodology. The reserve for claims in payment is the discounted value of future claim payments. Any benefit escalation is explicitly allowed for. Claim expenses are valued explicitly during claim. An additional disputed claims reserve is held and a notified outstanding claims reserve is held in respect of claims reported but not yet authorised.

For fatal accident benefits and waiver of premium benefits the reserve is taken to be one year's premium. Where an extra premium has been charged for medical, occupational or residence reasons, an additional reserve of one times the yearly premium has generally been held.

For certain contracts which have fixed benefit increases the valuation provides for these increases within the gross premium valuation method.

Additional reserves are held to provide for future expenses not covered by the valuation method, including allowances for the potential cost of personal pension compensation payments and associated levies and expenses. Further details are provided in section 6.

Collective Life Business

For the Creditor business, reserves are calculated separately for life and disability parts of schemes. For each, two reserves are calculated based on business exposed to date:

- IBNR (Incurred But Not Reported) claims reserve: This is calculated separately for each group policy and is based on past experience of it and similar schemes. For disability business this also includes a reserve for claims in course of payment.
- Commission Reserve: This is calculated separately for each group policy, and is the difference between risk premium earned less claims paid, IBNR and commission already paid. It may be negative where that loss can be offset against profits from other group policies with the same client, or between the life and disability parts of the scheme.

For the group life, "revolving credit", creditor schemes the reserve is the "fund", calculated as the premiums paid, net of expenses and commission, minus the claims and ongoing commission paid. If this is less than the sum of IBNR and ongoing commission reserves the fund is topped up to this higher level. Such reserves are shown as Reserve 3 in the tables below.

For the group life and disability, "fixed term", creditor schemes the following reserves are calculated separately for each group policy.

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Reserve 1 - The Fund

This is calculated as:

$((\text{Premiums} - \text{rebated premiums}) \times (1 - \text{expense/profits retention})) - \text{claims paid} - (\text{commission paid} - \text{advance commission on rebates}) - \text{ongoing commission paid} - \text{ongoing commission reserve}$

Reserve 2 - The expense reserve

This is calculated as:

$(\text{Unearned premium on rule of 12}) \times (\text{maintenance expense retention factor})$

Reserve 3 - Uplift to Reserve 1 to cover surrender values

The surrender value basis is the unearned premium on rule of 78 less the advance commission. Reserve 3 is calculated as the excess of this amount (reduced by the expense retention factor, which is handled by Reserve 4) plus the IBNR reserve over Reserve 1. Where the surrender value is not calculated on Rule of 78, the appropriate earnings rule is substituted (eg Rule of 12 for pro-rata refunds).

Reserve 4 - Uplift to Reserve 2

This covers the possibility of loss, on lapse, of that part of the Company's expense retention not reserved for maintenance expenses. For each individual agreement within each master policy, this is calculated as:

The excess of $(\text{the unearned premium on rule of 78 (rule of 12 for pro-rata refunds)} \times \text{the expense retention})$ over Reserve 2.

Reserve 3 and Reserve 4 cannot be less than zero.

Reserve 5 - Technical reserve:

Projected claims are discounted at 0% interest. This makes a prudent implicit allowance for investment income that will be payable to the financial institutions by the company. The basis used is 100% of A67-70 ultimate for life business and the 1982 Disability Table published by the Society of Actuaries for the disability business. These bases are considered prudent in relation to the expected experience.

Reserve 6

An additional reserve, covering the possibility that those policies where the technical reserve exceeds the surrender value stay in force while the others are surrendered. This is calculated separately for each individual policy within the group policy, as:

The excess of:

The greater of Reserve 5 and the unearned premium on rule of 78 (rule of 12 for policies with pro-rata refunds) net of the expense retention and advance commission.

Plus IBNR

Plus (If Reserve 5 is the greater) Reserve 2 and Reserve 4.

Over:

The sum of Reserves 1 to 4 already calculated.

The total reserve held is the sum of Reserves 1 to 4, plus Reserve 6 and the Commission Reserve.

For other Collective Life business, including business written in the former NU Linked Life Company, the liability was taken as one year's office premium for annual premium contracts, and the unearned proportion, on a 24ths basis, of the single premiums paid plus a reserve for profit sharing.

Sickness benefit contracts with waiver of premium were valued by treating the premium waiver as an extra benefit.

Unit linked business

Unit linked business is valued as the face value of the units at market bid price, together with non-unit reserves for mortality and future expenses not supported by future margins within the individual contracts. Allowances are included where appropriate for loyalty bonus and for actuarial prefunding of the periodic charge on capital units. Additional reserves are held for waiver of premium benefits, permanent health benefits, permanent total disability benefits, regular increase benefits and Guaranteed Insurability Options, and for the accrual of a periodic charge rebate on the Group Pension Investment Bond.

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Maintenance expenses are set equal to the expenses charged to the company under the Management Services Agreements with Norwich Union Life Services. For benefits linked to the Guaranteed Funds, future charges which accrue to CGNU Life Assurance Limited have been allowed for at the rate of 0.5% p.a. applied to those funds. Explicit allowance is made for commission where appropriate.

Allowance is made for the promise that the company made to certain policyholders that the charges on certain pensions policies will not exceed 1% p.a. in any future year.

For regular premium policies, the non-unit reserve is generally determined assuming that premiums cease at the valuation date. Surrenders are in general ignored, although they are taken into account on the basis of recent experience for contract types where negative sterling reserves arise.

Where non-unit reserves are negative, these are set to zero, except where the policy terms allow include a surrender penalty, in which case the absolute amount of the negative reserve is limited to the surrender penalty amount.

A non-unit reserve is determined along similar lines for unitised with profits business where the investment liability arises in the company's With Profits fund, but other policy benefits, charges and expenses arise in the company's Non Profit funds.

The unit liability for Prosper Guaranteed Capital Bond and Prosper Income Bond (included in code 900 on Form 54) was taken as the surrender value of the matching derivative instruments.

For Variable Annuity business (included in code 725 in Form 53), the mathematical reserve has been taken as the total amount of the internal linked funds. In view of the nature of this business, no additional non-unit reserve is required. No reserve is necessary for guarantees and options. The guarantees in the contract relate to maximum limits for levels of charge and in testing the requirement for sterling reserves no increases in the rates of charge have been assumed.

- (2) The interest rates used at the end of the financial year, and at the end of the previous financial year, are set out below.

Product	31 December 2005	31 December 2004
Life Assurances		
Conventional business	2.9%	3.2%
PHI		
Standalone critical illness	3.6%	4.0%
Pensions and General Annuities		
Immediate Annuity	3.975%	5.0%
Deferred Annuity/WDIS		
Post vesting	3.6%	4.0%
In deferment	4.1%	4.4%
Other	3.6%	4.0%
Variable Annuity	2.47%	2.57%
Sterling Reserves – Life		
Fund growth	4.3%	4.25%
Discount rate	3.2%	3.5%
Sterling Reserves – Pensions		
Fund growth	5.2%	5.3%
Discount rate	3.9%	4.3%

- (3) The risk-adjusted yield in Form 57 has been determined after making the following allowances for risk, in accordance with PRU 4.2.41.

For equity shares, the yields on individual stocks were restricted to be not more than the yield on the 15 year FTA Gilt Index plus 2%.

For land, the yield on individual properties was restricted similarly to the 15 year FTA Gilt Index plus 3%.

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For fixed interest assets, this adjustment took account of:

- (i) The historic experience of bad debts for each of the major fixed interest asset classes,
- (ii) Market margins of gross yield over the yields of risk-free investments of a similar term in the same currency, where available,
- (iii) The reasonableness of the net of adjustment yields over the yields of risk-free investments of a similar term in the same currency, taking account of the points above,
- (iv) The need to take a prudent view of the above.

The adjustment made is expressed as a deduction from the expected yield and varies by type of asset as follows:

Type of Asset	Deduction from yield
Deposits	0.10%
Approved fixed interest securities	0.00%
Other fixed interest securities – non profit fund	0.35%
Loans secured by mortgages	0.50%

The yield on all assets is further reduced by 2.5% to allow for risk, as required by PRU 4.2.28R.

- (4) The mortality bases used at the end of the financial year and at the end of the previous financial year were as follows:

Mortality basis tables

Ex-NULL Assurances	31 December 2005	31 December 2004
Whole life and Endowments	AM92/AF92	Same
Fifty Plus / Funeral Plans	ELT15 (M/F)	Same
Term assurance	Modified TM92/TF92 (see below)	75% TM92 75% TF92 (NS) 150% TM92 180% TF92 (S)
Mortgage Protection	Modified TM92/TF92 (see below)	80% TM92 85% TF92 (NS) 165% TM92 190% TF92 (S)
Mortgage Protection with Critical Illness	Modified Critical Illness Base Table 1993 (see below)	Modified Reassurer rates (see below)
Term assurance with Critical Illness		
Unit linked assurances	A67/70 ult –1 yr	Same
German GALA and DIVA	75% German DAVM/F	Same

Rates for the modified tables for 31 December 2005 are as follows:

Age	Term Assurance Annual rates per mille:			
	Male Non-Smoker	Male Smoker	Female Non-Smoker	Female Smoker
25	0.42	0.70	0.14	0.18
35	0.41	0.72	0.27	0.43
45	0.83	1.75	0.66	1.70
55	2.52	6.51	1.77	5.93

Age	Mortgage Protection Annual rates per mille:			
	Male Non-Smoker	Male Smoker	Female Non-Smoker	Female Smoker
25	0.39	0.73	0.18	0.30
35	0.41	0.76	0.32	0.59
45	0.89	1.75	0.75	1.64
55	2.78	6.12	2.09	4.95

Age	Term Assurance with Critical Illness Annual rates per mille:

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Global business

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	Male Non-Smoker	Male Smoker	Female Non-Smoker	Female Smoker
25	1.16	1.41	0.74	1.00
35	1.51	2.28	1.74	1.90
45	3.54	7.63	3.78	5.31
55	9.80	22.17	8.63	13.31

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Age	Mortgage Protection with Critical Illness			
	Annual rates per mille:			
	Male Non-Smoker	Male Smoker	Female Non-Smoker	Female Smoker
25	0.97	1.17	0.62	0.83
35	1.26	1.90	1.45	1.59
45	2.95	6.36	3.15	4.43
55	8.17	18.48	7.19	11.09

Rates for the modified tables for 31 December 2004 were as follows:

Age	Term Assurance with Critical Illness			
	Annual rates per mille:			
	Male Non-Smoker	Male Smoker	Female Non-Smoker	Female Smoker
25	1.14	1.28	1.15	1.17
35	1.46	2.01	1.71	2.53
45	4.07	7.50	3.34	6.80
55	10.00	23.14	8.48	19.00

Age	Mortgage Protection with Critical Illness			
	Annual rates per mille:			
	Male Non-Smoker	Male Smoker	Female Non-Smoker	Female Smoker
25	1.09	1.22	1.10	1.12
35	1.39	1.90	1.62	2.39
45	3.84	7.06	3.15	6.40
55	9.41	21.76	7.98	17.87

Other Assurances	31 December 2005	31 December 2004
Whole life and Endowments	A67/70 ult –1 yr	Same
Pure Endowment	50% AM80 / 50% AF80	Same
Life Long Plus	A67/70 ult +4 yrs	Same
Term assurance (up to Feb 1998)	90% AM80/AF80 ult	Same
Term assurance (from Feb 1998)	70% AM80/AF80 ult	Same

In the above table, where the mortality table relates to male lives, females are rated down 3 or 4 years. For whole life and temporary insurance contracts, smokers are rated +2 years compared with aggregate mortality, and non-smokers are rated –1 year.

Ex-NULL Pensions and General Annuities	31 December 2005	31 December 2004
Immediate Annuities – individual	69% IML00 72% IFL00	IM92 C=2010 – 1 yr IF92 C=2010 – 1 yr
Immediate Annuities – group	85.5% PCMA00 80% PCFA00	PMA92 C=2010 – 1yr PFA92 C=2010 – 1yr
Deferred annuity cash contracts	65% AM92/ 65% AF92	Same
Deferred & Reversionary Annuity In deferment	65% AM92/ 65% AF92 (Tied=100%)	Same
Post vesting	85.5% PCMA00 80% PCFA00	PMA92 C=2020 – 2yr PFA92 C=2020 – 2yr
Retirement Annuity In deferment	65% AM92/ 65% AF92 (Tied=100%)	Same
Post vesting	69% IML00 72% IFL00	IM92 C=2020 – 2 yrs IF92 C=2020 – 2 yrs
Variable Annuity	RMV92 C=2010 RFV92 C=2010	Same

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Other Pensions and General Annuities	31 December 2005	31 December 2004
Deferred Annuity & WDIS		
In deferment – deferred	50% AM80 / 50% AF80	Same
In deferment – WDIS	70% AM80 / 70% AF80	Same
Post vesting	85.5% PCMA00 80% PCFA00	78% PMA8002V / 94% PFA8002V

Annuitant mortality bases – expectation of life

	Expectation of Life for annuitant at age 65	Expectation of Life for annuitant at age 75	Expectation of Life from age 65 for annuitant aged 45	Expectation of Life from age 65 for annuitant aged 55
85.5% PCMA00	23.46	14.25	27.98	25.66
80% PCFA00	25.67	16.25	28.77	27.19
69% IML00	25.71	15.95	30.10	27.85
72% IFL00	27.42	17.32	30.36	28.86
RMV92 C=2010	19.71	12.41	19.71	19.71
RFV92 C=2010	22.62	14.45	22.62	22.62

Mortality improvement

The 2005 annuitant mortality basis was derived by taking a percentage of the base table mortality rates (where the percentages are given in the relevant table above) and applying a percentage of the improvement rates from CMI Working Paper 1 (December 2002) for calendar years 2005 and beyond, as in the table below.

Improvement rates applied to both Pension and General Annuities	Male %	Female %
Percentage of medium cohort applicable from 2005	100%	75%
Minimum rate p.a.	2%	1.5%

Impact of changes in incidence of disease

Margins in the published mortality basis are sufficient to cover current estimates of the cost of future additional claims from AIDS, other than those arising out of the exercise of options, at a level corresponding to one third of the AIDS Working Party's Projection 6A with allowance for the continuance of mortality rates at peak rates.

The remaining margins in the published mortality and morbidity bases are considered sufficient to provide for adverse deviations in experience arising from other causes. No additional reserves are therefore held.

- (5) The morbidity bases used at the end of the financial year and at the end of the previous financial year were as follows:

Ex-NULL Life Assurances	31 December 2005	31 December 2004
Standalone Critical Illness	Modified Reassurer rates (see below)	Modified Reassurer rates (see below)
Other Life Assurances		
Critical Illness (accelerated benefit – unitised)	A67/70 ult +6 years	Same
Standalone Critical Illness	1 periodic premium	Same

Rates for the modified tables for 31 December 2005 are as follows

Age	Stand alone Critical Illness Annual rates per mille:			
	Male Non-Smoker	Male Smoker	Female Non-Smoker	Female Smoker
25	0.67	0.67	0.97	0.97
35	1.06	1.36	1.54	2.22
45	3.32	5.92	3.19	6.37
55	8.86	19.70	8.23	17.91

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Rates for the modified tables for 31 December 2004 were as follows

Age	Stand alone Critical Illness			
	Annual rates per mille:			
	Male Non-Smoker	Male Smoker	Female Non-Smoker	Female Smoker
25	0.77	0.77	1.11	1.11
35	1.22	1.55	1.76	2.54
45	3.79	6.77	3.65	7.28
55	10.13	22.51	9.41	20.47

Claims inception rates

For Safeguard and PHI product groups these have been based on CIDA rates, adjusted by factors dependent on the age, deferred period, occupation, sex, smoker status, sales channel, location and duration in-force, reflecting our own experience. Further margins have been taken for prudence.

For Safeguard and PHI policies, modified rates are shown below. The rates assume the following:

Occupation class 1 Deferred period 6 months Non-smoker status
Location – South England Channel – IFA Duration of policy – 5+ years

Age	Safeguard rates			
	Annual rates per mille:			
	31 December 2005	31December 2005	31 December 2004	31December 2004
	Male	Female	Male	Female
25	1.82	2.27	1.58	1.97
35	1.41	2.87	1.22	2.49
45	2.58	6.33	2.23	5.49
55	5.84	11.93	5.06	10.34

Age	PHI rates			
	Annual rates per mille:			
	31 December 2005	31December 2005	31 December 2004	31December 2004
	Male	Female	Male	Female
25	3.72	3.40	3.92	3.58
35	2.71	2.79	2.86	2.94
45	4.50	5.48	4.74	5.77
55	8.68	13.67	9.14	14.39

Recovery rates

For Safeguard and PHI policies, these have been based on CMIR12, adjusted by factors derived from our own experience, with further margins for prudence.

For Safeguard and PHI policies, modified rates are shown below. The rates assume the following:

Occupation class 1 Deferred period 6 months
Non-smoker status Location – South England

Age	Safeguard rates : 31 December 2005			
	Annual rates per mille:			
	Recovery 2 years	Recovery 2 years	Recovery 5 years	Recovery 5 years
	Male	Female	Male	Female
25	243.89	243.89	72.37	72.37
35	197.29	197.29	60.40	60.40
45	148.83	148.83	49.37	49.37
55	98.81	98.81	39.60	39.60

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Age	Safeguard rates : 31 December 2004			
	Annual rates per mille:			
	Recovery 2 years	Recovery 2 years	Recovery 5 years	Recovery 5 years
	Male	Female	Male	Female
25	236.83	236.83	70.75	70.75
35	191.59	191.59	59.04	59.04
45	144.53	144.53	48.27	48.27
55	95.96	95.96	38.72	38.72

Age	PHI rates : 31 December 2005			
	Annual rates per mille:			
	Recovery 2 years	Recovery 2 years	Recovery 5 years	Recovery 5 years
	Male	Female	Male	Female
25	266.77	266.77	79.21	79.21
35	215.82	206.78	66.10	66.10
45	162.83	155.79	54.03	54.03
55	108.12	103.33	43.34	43.34

Age	PHI rates : 31 December 2004			
	Annual rates per mille:			
	Recovery 2 years	Recovery 2 years	Recovery 5 years	Recovery 5 years
	Male	Female	Male	Female
25	271.86	271.86	85.16	85.16
35	219.98	219.98	71.07	71.07
45	165.99	165.99	58.10	58.10
55	110.23	110.23	46.61	46.61

The margins in the published morbidity bases are considered sufficient to provide for adverse deviations in experience arising from changes in morbidity experience. No additional reserves are therefore held

Long Term Care (Well-being and Future Care Plan)

Mortality, prior to claim – PMA80 C=2020 and PFA80 C=2020, with a deduction of 2 years to all ages.

Mortality, during claim – 95% ELT14, with additions to age depending on age and the severity of disablement.

Morbidity – the disability tables used are based on the data underlying the disability prevalence rates contained in Report 9 of the OPCS surveys of disability in Great Britain. The data was adjusted in light of the Company's underwriting policy and the definitions of the Activities of Daily Living used. The morbidity used was 115% (regular premium) and 160% (single premium) of the adjusted prevalence rates.

- (6) Details of the expense bases used at 31 December 2005 and 31 December 2004 are as follows

Zillmer Adjustment

No zillmer adjustment was used at the end of 2005 - valuations were carried out on a Gross Premium basis. A zillmer adjustment of 3.5% of sum assured was used in 2004 for business valued using Net Premium methodology.

Expense Assumptions

The expense assumptions for gross premium valuations, on both premium paying and non-premium paying business, before adding a 10% valuation margin, are set out below.

	<u>2005</u>	<u>2004</u>
<u>Ex-NULL policies</u>		
Life (2000 and before)	12.65	12.26
Life (after 2000)	9.92	9.61
Personal Pension	41.84	40.54
Bond	14.31	13.86
FTSE Bond	4.79	4.65
Annuity	12.32	11.94

Valuation Report for IPRU (INS) Appendix 9.4Name of Company **Norwich Union Life & Pensions Limited – Non-Profit Subfunds**

Global business

Financial year ended **31 December 2005**

Stakeholder	21.54	20.69
<u>Ex-NULL Group business</u>		
Creditor (% premium)	0.33%	0.39%
Defined Benefit - per scheme	10,297.11	9,977.82
Defined Benefit - per member	316.30	306.49
Money Purchase - per scheme	2,624.32	2,542.94
Money Purchase - per member	87.72	85.00
Group Life/Group PHI – per scheme	1,360.35	1,318.16
Variable Annuity (% premium)	13%	13%
<u>Other</u>		
Conventional Life Temporary	19.50	18.80
Conventional Life Endowment/Whole Life	14.85	14.32
Pensions Unitised – Personal	30.60	29.51
Pensions Unitised – GPPP	56.84	54.82
Pensions Unitised – Group	53.52	51.61
Conventional Pensions	18.19	17.54
Annuities	17.48	16.85
Group Life per scheme – fixed charge	146.76	145.20
Group Life - premium related charge	2% of premium	2% of premium

For PHI business in claim, an explicit claims expense reserve of 9.5% of the claims reserve has been included.

	<u>2005</u>	<u>2004</u>
Inflation rate for future expenses		
Ex-NULL products	3.8%	3.5%
Other products	4.3%	4.0%

For Variable Annuity business, it has been assumed that expense inflation will not be greater than the rate of growth in dividend income.

Linked business

Unit Growth Rate for gross business	5.2%	5.3%
Unit Growth Rate for net business	4.3%	4.25%
Future increases in policy charges	2.0%	2.0%

(7) There are no With Profits contracts in the non-profit subfunds.

(8) Option take-up rates

For deferred annuities with a guaranteed cash option and assurances with a guaranteed annuity option, other than for the Pensionvestor contract, it is assumed that policyholders will choose to exercise the greater of the two options on 95% of the available benefit. For the Pensionvestor contract policies this percentage is assumed to vary linearly, from 75% on policies maturing within 1 year, to 95% on policies maturing after 20 years or more.

Taxation

Valuation interest rates on Life business include an allowance for taxation, assuming a tax rate of 20% in respect of income on Fixed Interest for Life business.

Allowance for taxation is included within the unit pricing of unit linked funds as described in section 3(9) above.

Tax relief on expenses on products in the BLAGAB fund has been assumed using a rate of 20%.

Returns under the Accounts and Statements Rules

Valuation Report for IPRU (INS) Appendix 9.4

Name of Company **Norwich Union Life & Pensions Limited – Non-Profit Subfunds**

Global business

Financial year ended **31 December 2005**

No allowance has been made for taxation in respect of Pensions business.

Valuation Report for IPRU (INS) Appendix 9.4Name of Company **Norwich Union Life & Pensions Limited – Non-Profit Subfunds**

Global business

Financial year ended **31 December 2005**Persistency

For Conventional Business, we have assumed 100% persistency until maturity.

For unit linked and unitised with profits business we have also assumed 100% persistency, except for policies with a surrender penalty that gives rise to a negative non-unit reserve (typically single premium investment bonds), where it is more prudent to allow for some lapses. In these cases we have used our current embedded value lapse rate assumptions.

- (9) Over-the-counter derivative contracts are held to match the index-linked liabilities for guaranteed bonds shown in Form 54. The unit liability for these contracts was taken as the surrender value of the matching derivative instruments.

Apart from this, derivative contracts or assets having the effect of derivative contracts and any associated cash holdings, were not included in the assets allocated to the technical liabilities of the fund and as such did not impact on the calculation of the amount of long term liabilities.

5 Options and Guarantees(1) Guaranteed Annuity Options

- (a) For deferred annuities with a cash option and assurances with a guaranteed annuity option, the value of the benefits at the vesting date is the greater of the value of the annuity or the cash option. Where a guaranteed annuity is payable, a provision for future expenses in payment is also held.

(b) Pensionvestor

Pensionvestor policies have a basic reserve of £73m.

The distribution of outstanding durations and retirement ages is as follows:

Outstanding Term (years)							
Retirement Age	0-5	5-10	10-15	15-20	20-25	25-30	Total
55 and under	4	0	0	1	0	0	5
56-60	574	346	164	31	3	0	1118
61-65	326	209	106	41	7	1	690
66-70	59	4	7	1	1	0	72
71-75	28	26	38	3	0	0	95
Total	991	585	315	77	11	1	1980

The guarantee reserve is £49.5m.

The guaranteed annuity rate is 12.244% of the cash sum for a male aged 65, based on a single life annuity payable annually in arrears.

Policyholders may make increments to the policy, but no guaranteed annuity options are allowed on increments.

(2) Guaranteed Surrender and Maturity Values

Pension Assured Fund

Units in the Pension Assured Fund have a guaranteed price of £1 at the selected pension date or on earlier death. Details are provided in the valuation report of the Provident Mutual Fund, where the majority of these guarantees arise.

(3) Guaranteed Insurability options

- a) The reserve for guaranteed insurability options is calculated as the option premiums received in respect of policies in force accumulated at 7.5% per annum compound interest.

One periodic option premium is held as a reserve for those policies which select conversion or renewal options.

Valuation Report for IPRU (INS) Appendix 9.4Name of Company **Norwich Union Life & Pensions Limited – Non-Profit Subfunds**

Global business

Financial year ended **31 December 2005**

- (b) The table below, together with the comments that follow, gives details for ex-NULL protection policies with conversion and renewal options.

Product name	In-force premiums	Sum Assured	Guarantee Reserve
Level Term Assurance	£12.1m	£4511.7m	£1.7m
Decreasing Term Assurance	£20.7m	£4622.9m	£11.1m

Conversion option

For an additional premium, and provided the option is selected prior to their 65th birthday, the policyholder can convert all or part of their policy without further medical evidence. If the policy is a level term assurance then it can be converted into either a non-increasing term type policy or a low cost whole of life. If the policy is a decreasing term assurance it may also be converted into an endowment assurance. In either case the maximum sum insured will be the original sum insured inflated using RPI to the conversion date.

Renewal option

For an additional premium, and provided the term of the policy expires before the policyholder's 65th birthday (if a level term assurance) or 75th birthday (if a decreasing term assurance), the policyholder may effect a new policy at the end of the policy term. The term of the new policy must not exceed the term of the original policy. No further medical evidence is required on selecting this option, unless a critical illness or premium protected option is selected on the new policy. The maximum sum insured will be the original sum insured inflated using RPI to the conversion date.

(4) Other Guarantees and Options

When contracts provide other options with a specific premium, a reserve is held of all option premiums paid.

Some group business contains premium rate guarantees for a limited period. No specific reserve for these is considered necessary.

Contingency reserves are held and these are available for any kind of contingency which may arise. These reserves also cover a provision for liabilities arising from any mis-selling in respect of the Company's own representatives, and for future levies for the Financial Services Compensation Scheme.

For the Index-linked Bonds shown on Form 54, the benefits on maturity are linked to the performance of an index. There is no additional reserve because matching assets are held.

6 Expense Reserves

- (1) The aggregate amount of expense loadings, grossed up for taxation where appropriate, expected to arise during 2006 is shown in the table below.

Type of Expense Allowance	Amount of Allowance
Explicit Reserves	£99.7m
Implicit Allowances	0
Investment Expenses	£40.4m
Other Maintenance Expenses	£26.3m
TOTAL	£166.4m

- (2) There are no implicit expense allowances. All expense reserves are calculated explicitly.
- (3) The total amount of maintenance expenses shown at line 14 of Form 43 (combined for the non-profit subfunds) is £177.0m. The following items are included in the Form 43 figure, but do not constitute expenses for comparison against the above allowances:
- | | |
|------------------------------|-------|
| Unit fund management charges | £9.1m |
| Other expenses excluded | £9.4m |
- The actual expense figure comparable with the allowance in section 6(1) is £158.5m.

Valuation Report for IPRU (INS) Appendix 9.4

Name of Company **Norwich Union Life & Pensions Limited – Non-Profit Subfunds**

Global business

Financial year ended **31 December 2005**

- (4) In determining the requirement for a new business expense overrun reserve, a prudent assessment of the projected value of 2006 new business is calculated, and compared against the projected new business expense overrun. A reserve is held if the latter exceeds the former. No new business expense overrun reserve is required in respect of 2006 new business.
- (5) In addition to per policy expense reserves, explicit expense reserves of £123.5m are held in accordance with PRU 7.3.50R. These reserves include appropriate allowance for expected redundancy and other costs associated with ceasing to transact new business 12 months after the valuation date, and for expense overruns in respect of business in force at the valuation date.

7 Mismatching Reserves

- (1) Apart from £18.1 million of Euro-denominated reserves, all of the mathematical reserves of the NUL&P non-profit subfunds are held to support liabilities payable in Pounds Sterling. The funds hold sufficient sterling assets to match these liabilities. There are no Euro-denominated assets in the funds to match the small volume of Euro-denominated liabilities.
- (2) There are no liabilities in non-sterling currencies other than those described in 7(1) above.
- (3) The fund does not hold an explicit reserve for the small volume of mismatched Euro-denominated liabilities.
- (4) For the purposes of calculating the resilience capital requirement, the most onerous test was:
 - UK equities fall in value by 10% with a 10% fall in equity income
 - Property falls in value by 20% with a 10% fall in property income
 - Fixed interest yields fall by 0.824%
- (5) For the purpose of calculating the resilience capital requirement no assets were included that were invested in a significant territory outside the UK.
- (6)
 - (a) In accordance with PRU 4.2.10R, the resilience capital requirement for the company as a whole is zero. The negative result in the With Profits fund has contributed to the overall negative position of the company.
 - (b) The increase in the aggregate amount of the long term insurance liabilities, excluding property-linked liabilities, was £168.9 million.
 - (c) The increase in the aggregate amount of the assets allocated to match the non property-linked liabilities was £124.1 million.
- (7) No further reserve has arisen from the test on assets in PRU 7.2.34R(2). The non-profit subfunds hold significant volumes of liquid assets (e.g. cash, certificates of deposit), mitigating the risk that the fund may have to sell assets at an unfavourable time. It also ensures that a significant proportion of other assets are invested in highly marketable stocks, in particular government bonds, but also corporate bonds issued by large companies.

8 Other Special Reserves

Counterparty Risk Reserve

A reserve of £40m is held for adverse deviations in respect of credit risk from reinsurer defaults. The exposure to each reinsurer by credit rating is identified, and using a probability of default for each rating, the risk amount in each calendar year is assessed. The Counterparty Risk reserve is the discounted value of the future annual reinsurer counterparty risk amounts.

Staff Pension Scheme Deficit Reserve

A reserve of £69m is held in NULAP Non-Profit to cover the funding payments to be made to the Scheme over a 5-year period. Payments increase with inflation over the remaining funding period.

Investment performance fees

Valuation Report for IPRU (INS) Appendix 9.4Name of Company **Norwich Union Life & Pensions Limited – Non-Profit Subfunds**

Global business

Financial year ended **31 December 2005**

A reserve of £18m has been established to cover the estimated cost of future investment performance fees under the current agreement with the company's investment managers. Investment scenarios have been run to determine the likely level of investment performance. The reserve is the discounted value of the fees payable given this performance, together with a valuation margin for prudence.

Data Quality Reserve

A provision of £35m is held against the risk that the data underlying the calculation of the mathematical reserves is deficient in any way. The amount of this reserve is determined by general considerations

9 Reinsurance

- (1) The Company has no facultative reinsurance with a reinsurer who is not authorised to carry out business in the United Kingdom.
- (2) Reassurance details are provided in the table below. The third and fourth columns marked A and C indicate, respectively, whether the reinsurer is authorised to carry on insurance business in the UK, and whether the reinsurer is connected to the company.

Ref	Name of Reinsurer	A	C	Class of business	Reinsurance Premiums £'000s	31/12/05 Reserve £'000s	Open/ Closed to NB	% retained for new business
A	Munich Reinsurance Company, UK Life Branch.	Yes	No	Term Assurance, Mortgage Protection, Low Cost Endowment.	36,314	135,905	Closed	
B	Munich Reinsurance Company, UK Life Branch.	Yes	No	Permanent Health	6,668	15,553	Open	
C	Swiss Re Life & Health Limited	Yes	No	Permanent Health	324	10,909	Open	
D	Pool – see note	Yes	No	Miscellaneous Protection	9,278	30,621	Closed	
E	Staley Insurance Services Limited	No	No	Creditor	40,737	7,680	Open	
F	FCE Reinsurance Company	No	No	Creditor	1,444	5,355	Open	
G	Progressive Insurance Company	No	No	Creditor	32,573	18,187	Open	
H	Commercial Union Life Assurance Company Limited	Yes	Yes	Internal Protection Reinsurance	10,129	22,926	Closed	
I	CGNU Life Assurance Limited	Yes	Yes	Internal Protection Reinsurance	10,129	22,926	Closed	
J	GE Frankona Reinsurance Limited.	Yes	No	Term and Gteed Integrated CI	2,612	150,960	Closed	
K	GE Frankona Reinsurance Limited.	Yes	No	Standalone Gteed CI	301	28,219	Closed	
L	GE Frankona Reinsurance Limited.	Yes	No	MP and Gteed Integrated CI	28,870	130,084	Open	25% up to £50k
M	Hannover Re (Ireland)	No	No	Term and Gteed Integrated CI	791	24,086	Closed	
N	Munich Reinsurance Company, UK Life Branch.	Yes	No	Term and Gteed Integrated CI	14,056	117,543	Open	10% up to £500k
O	Revios Reinsurance Ireland Limited	No	No	Term and Gteed Integrated CI	2,363	28,963	Closed	
P	RGA (UK)	Yes	No	Term and Gteed Integrated CI	1,749	15,502	Closed	
Q	RGA Americas Reinsurance Company Limited	No	No	Term and Gteed Integrated CI	24,291	229,889	Closed	
R	RGA Americas Reinsurance Company Limited	No	No	MP and Gteed Integrated CI	5,719	15,485	Open	10% up to £500k
S	Swiss Re Life & Health Limited	Yes	No	Term and Gteed Integrated CI	2,044	34,553	Closed	
T	Swiss Re Life & Health Limited	Yes	No	MP and Gteed Integrated CI	10,584	44,998	Closed	
U	XL Re Limited (UK Branch)	Yes	No	Term and Gteed Integrated CI	817	33,373	Open	Life: 10% up to £500k CI: 25% up to £50k
V	Norwich Union Annuity Limited	Yes	Yes	Immediate Annuities	7,205	146,511	Closed	
W	Legal and General Assurance (Pensions Management)	Yes	No	Unit linked	57,902	733,774	Open	
X	HSBC Dublin	No	No	Creditor	117,402	91,800	Open	
AA	Swiss Re Life & Health Limited	Yes	No	2003 Protection Business	1,157	28,900	Closed	

Valuation Report for IPRU (INS) Appendix 9.4Name of Company **Norwich Union Life & Pensions Limited – Non-Profit Subfunds**

Global business

Financial year ended **31 December 2005**

AB	Swiss Re Life & Health Limited	Yes	No	2004 Tesco Protection Business	93	5,800	Closed
AC	Swiss Re Life & Health Limited	Yes	No	2005 Existing Business	373	250,000	Closed
AD	Swiss Re Life & Health Limited	Yes	No	2005 Tesco Protection Business	0	10,000	Closed
AE	Invesco Pensions Limited	Yes	No	Unit-linked External Funds	8,210	50,847	Closed
AF	Deutsche Asset Management Life & Pensions Ltd	Yes	No	Unit-linked External Funds	11,110	41,207	Closed

An indication of the cover given under each treaty is provided below.

A	Quota Share – Death Benefits for all business with no previous reinsurance
B, C	Quota Share & Surplus Reinsurance
D	Quota Share - death and CI benefits
E	Quota Share of insured risks under one scheme
F,G	Quota Share
H,I	Quota Share
J	Variable % of Sum Assured by sex or smoker status
K,L,M	Quota Share – death and CI benefits
N	Quota Share – death benefits
O	Quota Share – death and CI benefits
P,Q	Quota Share – death benefits
R	Quota Share – death benefits
S,T	50% of SA
U	Quota Share – death benefits
V	100% of Immediate Annuity benefits
W	Unit liability
X	Quota Share
AA	Financing Arrangement (TDSL) - £170m initial benefit
AB	Financing Arrangement (TDSL) - £10m initial benefit
AC	Financing Arrangement (TDSL) - £250m initial benefit
AD	Financing Arrangement (TDSL) - £10m initial benefit
AE, AF	Unit-linked External Funds

The pool of reinsurers included under reference D in the table includes RGA Americas, Gen Re, Revios (UK), GE Frankona, Swiss Re Life & Health and Hannover (UK).

There are no material contingencies, such as credit risk or legal risk, to which any of these treaties are subject.

There are no significant undischarged obligations to the reinsurers as at 31/12/2005.

There are no deposit back arrangements in any of these treaties.

Financing Treaties (table reference AA, AB, AC and AD)

Two financing arrangements exist between the Company and Swiss Reinsurance Company and Manufacturers Life Reinsurance Company, and a further two arrangements exist between the Company and Swiss Re. As these treaties are Time Deferred Stop Loss arrangements, where the recapture of the liability is contingent on future shareholder surplus, no liability for the undischarged obligation has been taken into account in the valuation. Account has been taken of the credit risk exposure to the reinsurers in the reinsurer counterparty exposure reserve (see section 8).

10 There are no with profits contracts in the non-profit subfunds.

Abstract of valuation report for realistic valuation – IPRU (INS) Appendix 9.4A

Name of insurer **Norwich Union Life & Pensions Limited – With-Profit Fund**
Global business
Financial year ended **31 December 2005**

1.

- (1) The valuation date is 31 December 2005
- (2) The date of the previous valuation was 31 December 2004.
- (3) An interim valuation was completed under the Prudential Sourcebook (PSB) as at 30 June 2005.

2. **Assets**

(1) **Economic assumptions for valuation of non-profit business**

The Norwich Union Life & Pensions Limited With-Profits fund (NUL&P WP) has no future non-profit profits that require economic assumptions.

The only profits are release of LTICR and RCR on the non-profit business, which are valued at face value.

- (2) Not applicable.
- (3) Not applicable.
- (4) Not applicable
- (5) Not applicable

3. **With-Profits Benefits Reserve Liabilities**

- (1) There are four main methods used to calculate the with-profits benefits reserve.
 - Asset share (individual) (retrospective)
 - Asset share (group) (retrospective)
 - Bonus Reserve Valuation (prospective).
 - Regulatory Reserve (prospective)

The majority of the Conventional with-profits benefits reserves are asset shares calculated on an individual policy (or increment) basis. They represent an accumulation of premiums plus investment return less charges and other sources of profit or loss in line with the fund's PPFM.

For unitised business, the asset share of a policy is defined as the sum of the asset shares of the units of the policy. Our approach calculates the asset share of each individual unit, and then aggregates across all units in a policy. We have recorded this approach as being individual.

Where asset shares are not currently calculated, or where they are unreliable as a starting point for deriving future bonuses, then either bonus reserve valuations (BRV) or regulatory reserves are used. BRVs are the discounted value of future expected benefits and expenses using risk-free earned and discount rates along with best-estimate assumptions for other basis items such as lapses and mortality. BRVs are used for the following classes of business:

- Conventional Pension paid up policies (PUP)
- Conventional Whole Life policies.
- With-profit immediate annuity business.

Regulatory reserves are used for remaining small classes of business where asset share or BRV calculations are not currently carried out.

Abstract of valuation report for realistic valuation – IPRU (INS) Appendix 9.4AName of insurer **Norwich Union Life & Pensions Limited – With-Profit Fund**

Global business

Financial year ended **31 December 2005****At 31 December 2005**

Product Class	With-profit benefits reserve £m	Future Policy Related Liabilities £m	Total £m
Conventional Life		756	8,493
Asset Share (individual)	6,770		
Asset Share (grouped)	169		
BRV	798		
Conventional Pensions		2,081	5,263
Asset Share (individual)	2,252		
Asset Share (grouped)	235		
BRV	668		
Regulatory Reserve	28		
UWP Life		-16	2,792
Asset Share (individual)	2,807		
UWP Pensions		69	7,986
Asset Share (individual)	7,917		
Reinsured-in business (recaptured 1/1/2005)	0	0	0
Miscellaneous Other		136	136
Total	21,641	3,027	24,669

The with-profits benefit reserves are mainly asset shares calculated on an individual policy level or, in the case of UWP business, individual unit level. The asset shares are an accumulation of premiums, investment return, expense deductions and other adjustments such as for surrender and mortality profits, as set out in the fund's PPFM. Asset shares for the conventional business are charged actual expenses. Asset shares for the direct-written UWP business are charged the policy charges. As from 1 May 2004 all direct-written NUL&P WP asset shares are charged 0.75% p.a. to help cover the cost of guarantees in the fund.

The only direct-written new business in NUL&P WP (other than increments on existing contracts) is the with-profit annuity.

Conventional Life consists mainly of conventional endowments, with only £798m of whole-life contracts. The whole-life products are valued on a BRV basis. The grouped asset shares in Conventional Life refer to adjustments that are made on a grouped basis. All conventional life products are written on a 90/10 basis. Conventional life endowment policies have guaranteed amounts at maturity equal to the basic sum assured plus any regular bonus accrued to date. Conventional whole life contracts provide a guaranteed payout on death of basic sum assured plus regular bonus accrued to date.

Conventional Pensions consists mainly of deferred cash schemes with attaching guaranteed minimum annuities due at retirement. There is also a block of deferred annuity business with minimum cash values at retirement. Asset shares are used for all premium-paying business. Paid up policies are valued at £502m using a BRV approach. Conventional Group Defined Benefits business uses the regulatory reserve. The grouped asset shares in Conventional Pensions refer to adjustments that are made on a grouped basis. In line with current bonus practice, the BRV is based on the final bonus scales derived from projected premium paying policies.

Conventional Pensions also contains £166m of with-profit annuity business valued using a BRV calculation. The with-profit annuity provides a level of income equal to a basic amount, plus accrued regular bonus, plus a discretionary top-up bonus. Customers can also select a future anticipated level of regular bonus. This increases the initial annuity amount payable, but the annuity amount reduces by the anticipated amount each year such that the total annuity payable would be level if the actual regular bonus rate equalled the anticipated rate. There is also a guaranteed minimum annuity amount attaching to this contract.

UWP Life consists of unitised single premium bonds and unitised mortgage endowments all written on a 100:0 basis. UWP units purchased prior to 1 January 1999 for policies sold prior to 1 January 1995 have a guaranteed minimum regular bonus rate of 2.5% p.a, the asset share for this business at 31 December 2005 is £675m.

Abstract of valuation report for realistic valuation – IPRU (INS) Appendix 9.4AName of insurer **Norwich Union Life & Pensions Limited – With-Profit Fund**

Global business

Financial year ended **31 December 2005**

The following guarantees apply to NUL&P UWP bonds.

Product	Dates of Issue	Anniversary Guarantee
Capital Plan	1989-93	No MVR on 10 th 15 th 20 th etc
Norwich With-Profit, Bicentennial, and Flexibond	1996-1/10/2002	Money back on 10 th

There is also the guarantee that MVRs will not apply on any automatic partial withdrawals selected from outset (subject to certain limits).

UWP Pensions consists of unithised individual and group personal pensions written on a 100:0 basis. UWP units purchased prior to 1 January 1999 for policies sold prior to 1 January 1995 have a guaranteed minimum regular bonus rate of 4% p.a, the asset share for this business at 31 December 2005 is £4,637m (2004: £4,661m).

The business reinsured from CGNU Life was recaptured by that fund on 1 January 2005.

'Miscellaneous other' consists of reserves held to cover other liabilities to the fund that cannot be assigned to certain product types such as Pension transfer review reserves, reserves for future development and audit fees. The figure also includes the reserve for future shareholder transfers and the associated tax that are not chargeable to asset shares.

4. With-profits benefits reserve – Retrospective method

(1) Table of methods

Method	With-profit benefits reserve (%)
Asset Share (individual)	91
Asset Share (grouped)	2
BRV	7
Regulatory Reserve	0
Miscellaneous Other	0
Total	100

The table above shows the proportion of with profit benefit reserves calculated using each method.

(2) Changes in valuation method

- (a) There have been no significant changes to the valuation methodology during 2005.
- (b) Not applicable.

(3) Allocation of expenses

The text below sets out the treatment of charges made to asset shares with respect to expenses and commission.

For Conventional With Profits business – the actual per policy expenses are charged to the policies

For Unithised With Profits business – the policies have defined charges as per the policy conditions, and expenses are charged to the Non Profits fund.

Other expenses fall to the estate.

	2005				
	Charged to WPBR £m	Not-Charged to WPBR £m	Non-Profit expenses £m	Misc Expenses £m	Total £m
Estimated initial expenses and commission	0	1	0	0	1
Renewal expenses and commission	141	15	1	5	162
Shareholder Transfers	0	20	0	0	20

Abstract of valuation report for realistic valuation – IPRU (INS) Appendix 9.4A

Name of insurer **Norwich Union Life & Pensions Limited – With-Profit Fund**
Global business
Financial year ended **31 December 2005**

The above table approximately splits out the expenses incurred over 2005. Non-profit expenses are expenses relating to non-profit business within the fund. NUL&P WP direct-written business asset shares are charged all actual per policy expenses and charges incurred. Miscellaneous expenses relate to various expenses such as audit and development costs.

Expenses charged to the with-profit funds

Per-policy expenses are charged to the with-profits funds based on expenses that are laid out in the Management Services Agreement (MSA). These cover fixed initial expenses and ongoing maintenance expenses. MSA charges inflate each calendar year at NAEI - 0.5% for NUL&P WP written business. The current MSA agreement terminates in 2008.

Investment management expenses are charged to the funds in line with the Investment Management Agreement with the fund managers and are reviewed on at least an annual basis.

Commission and sales related expenses are also charged to the with-profits funds. Initial and renewal commission scales and uplifts depend on product type and the agreement with the particular sales channel.

The with-profit funds also incur other non policy-related expenses such as for development expenses, audit fees and mis-selling expenses. These are charged to the with-profit fund as laid out in each fund's PPFM.

Total expenses to each fund are reported and reviewed on a monthly basis.

Shareholder transfers are charged to the with-profits funds. Most conventional business is written on a 90/10 basis with transfers equal to 1/9th of the cost of bonus. NUL&P WP conventional with-profit annuity business written prior to 2 October 2002 has shareholder transfers equal to a fixed proportion of asset shares. UWP business written in NUL&P WP is on a 100:0 basis.

Expenses charged to the with-profits benefit reserves

The total expenses charged to with-profits benefit reserves over 2005 are approximately £141m. The majority of this relates to renewal expenses as there is minimal new business written in NUL&P WP.

Deductions are made to the asset shares in respect of expenses and commission and shareholder transfers. The difference between expenses, commission and shareholder transfers incurred and charges made are a credit to or deduction from the estate.

Sales and policy administration expenses are charged to asset shares in two main ways:

Actual expenses apply to NUL&P WP conventional business

Asset shares are currently charged 100% of the MSA agreement. They are also charged the management investment fee and any custody fees. Any initial or renewal commission is deducted from the asset share.

Policy charges are applied to NUL&P UWP business

The asset share is deducted the actual charges on the policy, e.g. a 1% annual management charge applies for stakeholder pensions. Also note that any surrender penalty would apply to the asset share on exit.

Expenses not charged to the with-profits benefits reserve

Any expenses on UWP Pensions business in excess of the stakeholder promise 1% cap is charged to the estate.

For UWP business written in NUL&P WP the actual expenses are passed across to NUL&P NP along with the charges deducted from the asset shares, so no policy related expenses are accrued to the estate.

Shareholder transfers for NUL&P conventional business are charged to the estate.

All development, regulatory and audit fees are not currently charged to asset shares, although this is reviewable in line with statements in the PPFMs.

(4) Guarantee Charges

A deduction of 0.75% p.a. from the with-profits benefit reserves for direct-written NUL&P WP business was introduced on 1 May 2004 to help cover the cost of guarantees. Total charges made over 2005 are approximately £150m (2004: £97m).

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No explicit deduction is made from the with-profits benefit reserves in respect of non-insurance risks.

(6) Claims ratios

Fund	Product Type	2002	2003
NUL&P WP	Conventional	115%	106%
	UWP	111%	107%

The figures for 2002 and 2003 are estimates.

Fund	Product Type	2004	2005
NUL&P WP	Conventional Life	101%	99%
	Conventional Pensions	110%	114%
	UWP Life	99%	98%
	UWP Pensions	102%	97%

The figures above for 2005 are estimates based on actual maturity and surrender payouts. The figures for 2004 are estimates based on actual maturity and surrender payouts for the period April to December.

All entries for Form 19 lines 32 and 33 in respect of reserves for past miscellaneous surplus and any past miscellaneous deficit are zero.

(7) Gross investment return allocated to WPBR

Gross returns allocated to asset shares over 2005. The rates quoted below apply to all policies.

NUL&P WP written business 16.24%

5. With-profits benefits reserve – Prospective method**(1) Prospective assumptions**

Bonus reserve valuation (BRV) is used for approximately 7% of the with-profit benefits reserve. The key blocks of business valued in this way are

conventional whole life contracts, where the calculation is based on a deterministic reserve including an allowance for Final Bonus

paid-up Conventional Pensions, where the calculation uses stochastic final bonus rates consistent with unaltered policies.

With Profit immediate annuities, where the calculation uses stochastic final bonus rates derived from the current WPIA bonus model.

Just 0.1% of the with-profit benefits reserve consists of regulatory reserves, so the assumptions have not been included here.

The key assumptions behind the prospective valuation of with-profit benefits reserves are as follows:

Economic Assumptions

The valuation of the BRV for the conventional Pension PUPs uses the stochastic valuation model used to value guarantee costs with term dependent risk free rate for both the earned rate and discount rate. In summary these are:

Term (years)	Rate (gilt +0.1%)
1	4.39%
5	4.29%
10	4.23%
15	4.20%

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Future economic assumptions for the conventional whole life and with-profit immediate annuity business:

Discount rate and Future earned rate:	
Conventional Whole Life	3.1%
With-profit Immediate Annuity	4.25%
Expense Inflation	4.3%

The basis used for whole life business is that used in the regulatory valuation.

The rate used for immediate annuities is the flat risk free rate.

Future Assumed Regular Bonus Rates

Product Class	2006
Conventional Whole Life	0%
Conventional Pension PUPs	0%
With-profit Immediate Annuity	2%

Final bonuses on paid-up pension contracts are based on the premium paying policy scales which are derived from projections of the asset shares under the stochastic model. As they vary under each simulation they have not been included here.

Future Expense Assumptions

Product Class	2005	
	Renewal Expenses Per policy	Expense Inflation %
Conventional Whole Life	£22.34	4.3
Conventional Pension PUPs	£25.69	4.2
With-profit Immediate Annuity	£21.88	4.3

Future Assumed Lapse Rates

Product Class	Policy Duration							
	%	1	2	3	4	5	6	7+
Conventional Whole Life	0	0	0	0	0	0	0	0
Conventional Pension PUPs	2	2	2	2	2	2	2	2
With-profit Immediate Annuity	0	0	0	0	0	0	0	0

Future mortality assumptions

Conventional whole life: A67/70 Ult less 3 years to age

Conventional pension PUPs: 45% A67/70

With-profit annuity: Based on the proposed CMI tables based on data from 1999 to 2002 altered to reflect our own experience.

6. **Costs of guarantees, options and smoothing**

(1) Not applicable

(2)

- (a) The calculation of the cost of guarantees, options and smoothing and the cost of the mortgage promise has been performed using a stochastic model with a few exceptions. The cost of guaranteed annuity options and section 32 guaranteed minimum pensions have been valued using a market value replication technique – this is described in section 6.4(b). A description of the stochastic model is given below.

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(b) Grouping Basis

All valuation methods use grouped policy data. Data has been divided as follows:

For conventional business:

- Product class (e.g. life endowment, conventional pensions)
- Entry Year
- Maturity Year

For unitised with-profit business:

- Product class (e.g. life bonds, individual pensions)
- Year of unit purchase
- Guarantee date (date at which a person is expected to take their guarantee, e.g. NRD for pensions, no-MVR date for bonds)

Guarantee costs are not calculated by projecting individual or grouped model points. Instead, the aggregate asset shares and guaranteed amounts are projected for each of the cohorts above.

Validations

The total guaranteed amounts are reconciled back to the Regulatory valuation results. The aggregate asset shares are reconciled to the totals in Form 19.

(c) Not applicable.

(3) The principal changes to the valuation method for valuing the costs of guarantees, options or smoothing since the previous valuation have included

There is now no business reinsured from CGNU Life to this fund, following the recapture of that reinsurance by CGNU on 1st January 2005.

Allowance for the roll-forward of the no-MVR guarantee, where this is not taken at the first available opportunity. This is the result of a change in practice by the firm during 2005.

For UWP Pensions policies where a no-MVR guarantee is available from age 50, we have now assumed that benefits will be taken at the member's chosen NRD, and not immediately at age 50. This results in higher guarantee costs, given that the majority of this business has a 4% minimum annual bonus rate guarantee.

Removal of any allowance for hypothecation of returns on Fixed Interest assets depending on the duration of the policies. This is a result of a change in practice by the firm during 2005

Allowance for a restriction of the aggregate Guarantee Charge to ensure that the revenue from the Charge is no greater than the aggregate cost of Guarantees in any scenario.

(4) **Description of guarantees, options or smoothing being valued**(a) **Stochastic Model - Description of guarantees, options or smoothing**

(i) Here follows the cost and description of the guarantees, options and smoothing methods by product grouping.

Product Class	Planned deductions for costs of guarantees / options	Planned Deductions to WPBR for other costs	Contractual Guarantee costs	Non-Contractual Commitments	Smoothing costs
Conventional Life	200	0	50	648	-41
Conventional Pensions	119	0	467	0	77
Direct Written - UWP Life	64	0	18	45	-16
Direct Written - UWP Overseas	0	0	0	0	0
Direct Written - UWP Pensions	539	0	652	0	-43
Direct Written - UWP Stakeholder	0	0	0	0	0

Planned Deductions to WPBR for guarantees and options

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This represents the expected future value (from 1 January 2006) of the 0.75% p.a. charge made on direct-written NUL&P WP asset shares. This charge has been made to help cover the future costs of guarantees within the fund. This charge was introduced 1 May 2004.

The aggregate level of the charge is restricted to be no greater than the aggregate costs of the guarantees in any scenario.

Planned Deductions to WPBR for other costs

None

Contractual Guarantee Costs

The total disagrees with the Form 19 total because of £619m of Section 32 Guaranteed Minimum Pension costs that are valued using a non-stochastic method (see 6.4(b)).

Conventional Life

This represents the cost of the basic sum assured plus any accrued bonuses to date exceeding 100% asset share under the stochastic projection.

Stochastic Reserve =	£50m
Best-estimate =	£1m
Option value =	98%

Conventional life guarantees are almost completely out of the money.

Conventional Pensions

This represents the cost of the basic sum assured plus any accrued bonuses to date exceeding 100% asset share under the stochastic projection. The costs of providing for guaranteed minimum pensions on Section 32 contracts is covered in section 6.4 (b) as is the cost of any guaranteed annuity options under the cost of financial options.

Stochastic Reserve =	£467m
Best-estimate =	£386m
Option value =	21%

Conventional pension guarantees are very in-the-money.

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Global business

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UWP Life

This represents the cost of the payouts exceeding 100% asset share due to no-MVR guarantee under the stochastic projection. Note that this includes the cost of any guaranteed bonus rates.

UWP Life Year of Unit Purchase	Units with minimum bonus guarantee		Units without minimum bonus guarantee	
	BVU (£m)	Asset Share / BVU (%)	BVU (£m)	Asset Share / BVU (%)
1989	8	108%	0	109%
1990	108	117%	0	117%
1991	306	126%	0	126%
1992	34	132%	0	133%
1993	11	124%	0	125%
1994	11	120%	10	120%
1995	14	123%	15	124%
1996	19	116%	147	116%
1997	21	110%	185	111%
1998	20	102%	228	102%
1999	0	98%	776	99%
2000	0	96%	573	96%
2001	0	104%	45	105%
2002	0	114%	31	115%
2003	0	118%	29	119%
2004	0	113%	28	114%
2005	0	106%	29	106%
TOTAL	553	122%	2,097	102%

This table shows the ratio of asset share over bid value of units for the majority of the NUL&P WP written UWP Life business as at 31 December 2005.

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Financial year ended **31 December 2005**UWP Pensions

This represents the cost of the payouts exceeding 100% asset share due to no-MVR guarantee under the stochastic projection. Note that this includes the cost of any guaranteed bonus rates. This also includes the cost of the stakeholder promise whereby we have promised to deduct no more than the equivalent of 1% p.a. annual management charge to cover expenses on all unitised personal pensions from 1 April 2001.

UWP Pensions Year of Unit Purchase	Units with minimum bonus guarantee		Units without minimum bonus guarantee	
	BVU (£m)	Asset Share / BVU (%)	BVU (£m)	Asset Share / BVU (%)
1987	0	122%	0	123%
1988	69	115%	0	116%
1989	465	105%	0	106%
1990	469	114%	1	115%
1991	497	127%	0	128%
1992	480	136%	0	137%
1993	424	126%	0	127%
1994	338	121%	0	122%
1995	291	125%	20	126%
1996	280	116%	55	117%
1997	337	109%	97	110%
1998	199	100%	135	101%
1999	0	96%	389	97%
2000	0	93%	374	94%
2001	0	103%	315	104%
2002	0	115%	325	116%
2003	0	120%	306	121%
2004	0	115%	259	116%
2005	0	107%	198	107%
TOTAL	3,850	119%	2,477	107%

This table shows the ratio of asset share over bid value of units for the majority of the NUL&P WP written UWP Pensions business as at 31 December 2005.

Non-Contractual CommitmentsConventional Life

This represents the cost of the mortgage endowment promise from conventional endowments (plus a small cost from unitised endowments). The amount paid under the promise is the difference between the mortgage amount and policy payout if returns are 6% or more, or the amount as communicated to policyholders in other circumstances.

Payment of the mortgage promise is conditional on the investment earnings achieved on the estate. These must be sufficient to pay the shortfall amounts falling due each year

For the purposes of the valuation, we have assumed that the full promise amount would be paid at all times, with no reduction in those scenarios where the cost of the promise exceeds the investment earnings on the estate.

The payment of promise amounts also gives rise to additional transfers to shareholders.

UWP Life

This represents the cost of the mortgage endowment promise on UWP endowments.

Smoothing Costs

This represents the cost of smoothing final bonus from the assumption that payouts based on 100% asset share will not move by more than 15% from year to year on similar termed products. This is consistent with statements in the PPFM.

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This is offset by the 'smoothing retention', relative to 100% of asset share. This is designed to give broadly neutral smoothing costs allowing for the costs incurred to the valuation date, consistent with statements in the PPFM for NUL&P.

(ii) Description of the asset model

The distribution was calculated using the following assumptions:

Risk-free rate:

Risk-free rate curve as shown below –

Outstanding term	Risk free annualised spot rate (%)
1	4.39
2	4.30
3	4.29
4	4.29
5	4.29
6	4.28
7	4.27
8	4.25
9	4.24
10	4.23
12	4.22
15	4.20
20	4.14
25	4.08
30	4.03

All assets were expected to grow at the risk-free rate (ie risk neutral pricing was used).

Derivation of risk-free rate curve:

The risk free rate was based on governments bonds, increased for the element of the swap – gilt spread that could be ascribed to the "repo ability" of the gilts.

The swap – gilt spread varies between 25bp at 25 years, to 42bp for three year term, the average and the spread for the 10-15year period is around 33bp.

Our decomposition of this spread is

Description	Bp
LIBOR – LIBMID (to get mid market)	6
LIBMID – repo at 3 months (credit spread)	8
Implied Repo ability	19
Total spread	33

This implies a gilt + 19 bp could be justified based on 31 December 2005 market conditions

However, we have used a gilt + 10bp approach to provide a margin for prudence, and for consistency with the approach used at 31 December 2004.

Use of the curve:

A risk-free rate curve was used for most option-pricing purposes. However, some systems are unable to implement the curve structure and so an appropriate fixed rate was used for these deterministic projections.

The fixed rate chosen reflected the term of the liabilities being valued.

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Name of insurer **Norwich Union Life & Pensions Limited – With-Profit Fund**

Global business

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Main liabilities modelled with flat risk-free rate:

Future transfers to shareholders (and tax on these)

BRV on With Profits Immediate annuity

Risk free rate used: 4.25%

Form of probability distribution:

The lognormal model was assumed for the prices of all assets.

Derivation of Equity/Property volatility:

UK Equity

Market implied volatility (that is the Black-Scholes solution to observed option pricing given risk free rates that maintain “put call parity” – essentially swap rates) has been derived from various investment banks and other sources.

Term	Source 1	Source 2	Source 3
1	12.93%	13.20%	12.87%
2	14.42%	14.58%	14.11%
3	15.75%	15.84%	15.19%
4	16.81%	16.85%	
5	17.80%	17.74%	16.88%
7		19.12%	
10		20.54%	19.83%

Consistency of market pricing drops away as term increases.

The table below set out the resultant extrapolated volatility from source 1.

Term	Source 1
7	19.32%
10	20.89%
15	22.35%

The model used can only utilise a level volatility across all terms. We have used a volatility assumption of 20.00% (18.25% at 31/12/2004) because the rate is consistent with the output for a term of approximately 10 years, which is consistent with the term of the majority of the guarantees, and gives a margin for prudence for shorter term guarantees.

Overseas Equity

The difference between UK and overseas volatility for significant territories was applied to the UK assumption calculated above.

Property volatility

There are no meaningful option prices so a best estimate approach is used. The best estimate is 15.0%.

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Derivation of bond volatility:

Gilts

The table below shows swaption implied volatility for an option term of 20 years, swap maturity as shown (source values derived from data supplied by investment banks)

Swap maturity	Implied volatility (%)
1	13.2
5	13.1
10	12.5
15	12.5
20	12.4
25	12.2

For the purposes of our model, we have used an implied volatility of 13.0% at all durations.

Our model requires a price volatility assumption. The price volatility is calculated using the yield volatility combined with the discounted mean term of the assets, to give price volatilities as follows.

DMT	Price volatility
1	0.53%
2	1.06%
3	1.59%
5	2.66%
7	3.75%
10	5.40%

The discounted mean term of the fixed interest assets at 31 December 2005 is 7.5 years

We would reduce the outstanding term of the fixed interest investments as the in-force business ran off. From the above it can be seen that this would result in reducing price volatility over time. However, the model cannot utilise time dependant volatility, so we adjust the fixed volatility level to reflect the decline.

We have then calculated the average volatility for all guarantee terms, to give a price volatility assumption of 3.25%. The volatility used includes a small margin to allow for inevitable approximations involved in the above approach.

Corporate Bond and Overseas Bond volatility

Separate asset classes are set up for corporate and overseas bonds. These have different correlations with the returns on UK gilts.

There are spreads between swaps, corporate bonds, gilts and overseas bonds. These spreads move over time so one class of asset may be more or less volatile than the others.

We have therefore set the price volatility assumption for Corporate and Overseas bonds to be 2% in excess of that of UK gilts.

In summary the price volatility assumptions are

	NUL&P WP
Gilts	3.25%
Other Fixed Interest	5.25%

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Correlation between different asset classes:

Correlation between asset classes was taken from internal historic data. The table below shows the figures used at 31 December 2005.

	UK Equity	Property	European Equity	US Equity	Japanese Equity	Pacific Equity	Emerging Mkt Equity	UK Gilts: Traded	Corp Bonds: Traded	Ov/S Bonds: Traded	Cash	Bonds: Not Traded
UK Equity	1.00	0.25	0.79	0.83	0.55	0.58	0.65	0.53	0.48	0.52	0.10	0.00
Property	0.25	1.00	0.22	0.05	0.55	0.11	0.15	0.07	0.03	-0.20	-0.33	0.00
Europe	0.79	0.22	1.00	0.91	0.48	0.55	0.58	0.37	0.28	0.69	-0.10	0.00
US	0.83	0.05	0.91	1.00	0.43	0.47	0.56	0.37	0.30	0.74	0.00	0.00
Japan	0.55	0.55	0.48	0.43	1.00	0.62	0.65	0.01	0.00	0.20	-0.17	0.00
Pacific Basin	0.58	0.11	0.55	0.47	0.62	1.00	0.87	0.25	0.37	0.53	0.00	0.00
Emerging Markets	0.65	0.15	0.58	0.56	0.65	0.87	1.00	0.08	0.16	0.47	0.18	0.00
UK govt bonds	0.53	0.07	0.37	0.37	0.01	0.25	0.08	1.00	0.97	0.50	0.11	0.00
Corporate Bonds	0.48	0.03	0.28	0.30	0.00	0.37	0.16	0.97	1.00	0.51	0.12	0.00
Global Bonds	0.52	-0.20	0.69	0.74	0.20	0.53	0.47	0.50	0.51	1.00	0.13	0.00
Cash	0.10	-0.33	-0.10	0.00	-0.17	0.00	0.18	0.11	0.12	0.13	1.00	0.00
Non-Traded Bonds	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.00

Asset mix/EBR management:

The initial asset mix was equal to that assigned to the asset shares of the With-Profits funds as at 31 December 2005. The resulting asset mix is shown below, together with the volatility parameters for each class:

NUL&P WP

Class	% of asset share	Volatility parameter
UK Equities	32%	20.0%
Property	16%	15.0%
European Equities	0%	20.0%
US Equities	5%	22.2%
Japanese Equities	1%	24.0%
Pacific Basin Equities	3%	19.5%
Emerging Market Equities	2%	19.5%
UK government bonds	18%	3.3%
Corporate bonds	12%	5.3%
Global bonds	5%	5.3%
Cash	8%	0.0%
	100%	

Management of the EBR within the stochastic return projector is discussed in 6.5 (a).

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(iii) **Option prices from asset model**

ROW	Asset type	n	K= 0.75				K= 1				K= 1.5			
			5	15	25	35	5	15	25	35	5	15	25	35
		r	4.29%	4.20%	4.08%	3.98%	4.29%	4.20%	4.08%	3.98%	4.29%	4.20%	4.08%	3.98%
		p:												
1	Risk-free zero coupon bond		810,672	539,618	367,912	254,997	x	x	x	x	x	x	x	x
2	FTSE AllShare	1	57,998	156,882	222,212	276,679	174,416	301,984	382,541	448,213	548,507	674,869	762,332	837,764
3	FTSE AllShare	0.8	48,429	116,102	149,350	169,778	151,386	230,774	264,579	285,490	496,486	537,561	551,343	554,427
4	Property	1	34,257	95,930	146,439	190,823	134,445	226,069	291,065	344,475	524,956	599,145	661,551	718,681
5	Property	0.8	27,587	63,272	86,835	101,947	112,572	159,928	182,997	198,290	469,729	459,296	452,877	442,564
6	15 yr risk free ZCB	1	3,866	28,153	53,419	75,360	74,183	128,710	168,549	198,955	502,320	521,512	546,961	570,682
7	15 yr risk free ZCB	0.8	2,283	12,089	20,303	23,108	53,798	71,165	77,492	80,042	442,499	368,347	326,776	287,019
8	15 yr corporate	1	10,342	46,756	80,189	107,812	92,486	158,151	205,682	242,669	506,649	541,543	580,508	614,694
9	15 yr corporate	0.8	7,185	24,557	37,580	42,765	71,462	97,670	108,814	113,493	448,197	393,704	364,829	334,796
10	65% FTSE AllShare, 35% Property	1	33,762	99,596	151,283	195,405	135,726	229,335	294,507	350,192	522,460	600,973	664,128	725,372
11	65% FTSE AllShare, 35% Property	0.8	27,059	66,728	91,531	105,928	113,650	163,451	187,449	202,902	467,975	461,488	455,679	449,172
12	65% FTSE AllShare, 35% ZCB	1	32,538	100,075	155,472	202,374	135,196	233,719	303,974	362,292	524,773	609,332	680,868	745,157
13	65% FTSE AllShare, 35% ZCB	0.8	25,923	66,254	93,404	108,893	112,940	165,945	193,293	210,223	470,026	468,570	469,033	463,844
14	40% Eq, 15% prop, 22.5% ZCB, 22.5% corp	1	15,730	61,651	103,345	138,306	104,042	180,433	236,772	282,401	508,506	559,908	609,202	655,907
15	40% Eq, 15% prop, 22.5% ZCB, 22.5% corp	0.8	11,484	35,446	53,622	62,117	82,740	117,636	135,188	144,855	451,380	415,436	396,919	377,523
			L = 15				L = 20				L = 25			
16	Receiver swaptions		9.47%	10.19%	9.62%	8.91%	12.30%	13.03%	12.30%	11.58%	15.00%	15.70%	14.97%	14.16%

Notes on the table above:

Row 1 should be completed showing the value of cash payments of £1,000,000 due n years after the valuation date.

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

All references to 15-year bonds mean rolling bonds traded to maintain the 15 year duration at all future dates. The corporate bonds should be assumed to be rolling AA rated zero coupon bonds.

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Row 16 should be completed showing 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 should be expressed as a percentage of nominal.

The property put options should be assumed to relate to a well diversified portfolio of UK commercial property.

A zero trend growth in property prices should be assumed where this is relevant.

In each case the options should be valued with reinvestment of any dividend income into the FTSE All Share index and reinvestment of any rental or other property income into UK property.

Tax should be ignored in all calculations.

All options should be assumed to be European-style.

Commentary on the results:

This is a combined table for 6.4.a.iii and 6.4.b.iii.

Our maturity value and no-MVR guarantees that are priced through this process have a discounted mean term of around 8 years. Results produced for guarantees longer than 20 years are of less relevance.

For GAOs our model is calibrated to the discounted mean term of the GAO liability and the strike price of the GAOs (around 9%). The results produced by the model at 5% strike are not relevant to our valuation of GAO.

For the gilt portfolio pricing we are asked to base these results on a 15-year rebalancing portfolio. Our philosophy is to hold fixed-interest assets with duration matching to the discounted mean term of the liability (i.e. the portfolio shortens over time). Similar to the comments above, results produced incorporating a 15-year rebalancing rule have little practical relevance to the cost of our guarantees.

(iv) Initial Equity and Property Rental Yields

The model assumes risk-neutral approach with drift of the total expected return equal to the risk free rate. A best estimate split of return between income and capital gains is assumed when calculating the assumed tax rate (see section 11).

(v) UK risk free rates are applied throughout.

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(vi) **Duration of significant guarantees**

The following tables show the durations of significant guarantees and promises for the with-profits funds. Duration is calculated as weighted average of projected maturity years with weights equal to the cost of guarantees.

NUL&P WP – Duration of guarantees

	Duration (yrs)	%																			
		2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023-2032	2033+	
Conventional Life																					
Base guarantee	8.5	-	0	5	6	7	13	17	14	8	7	6	4	2	2	1	1	1	9	0	100
Mortgage promise	7.7	1	2	2	3	6	11	16	16	12	11	11	7	1	1	0	0	0	0	0	100
Conventional Pensions																					
Base guarantee	9.7	2	3	4	5	6	7	7	7	7	6	6	6	6	5	5	4	4	10	0	100
GAR option	6.8	10	10	9	8	7	7	7	6	5	5	4	3	3	3	3	2	2	5	0	100
S32 GMP guarantee	10.9	2	3	4	4	4	5	6	6	6	6	6	7	6	6	5	5	14	0	0	100
Unitised Life:																					
Base guarantee	10.1	-	1	7	8	10	7	7	7	6	5	5	4	7	5	3	3	2	10	3	100
Mortgage promise	11.9	0	1	1	2	2	2	3	7	6	3	4	7	21	17	4	6	6	9	0	100
Unitised Pensions:																					
Base guarantee	18.1	-	-	1	1	1	2	2	3	3	3	3	4	4	4	4	4	5	46	11	100

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Financial year ended **31 December 2005**(vii) **Nature of validations of asset model**

The model projects total return credited to asset share, not income and gains on assets. Therefore no explicit comparison of the NPV of the projection of income / gains has been made. Instead, the table below shows the discounted value of £1 invested on the valuation date and projected forward t years (t=5, 10, 15, 20). For a risk-neutral model, the result would be 1. The table shows how the results depend on the number of simulations used.

t (years from valuation date)	5	10	15	20
100 Sims result	0.994	0.995	0.972	1.016
1000 Sims result	1.010	1.017	1.011	1.021
5000 Sims result	1.009	1.010	1.006	1.006
10000 Sims result	1.004	1.005	1.001	0.999
Distribution result	1.002	1.005	1.002	1.000

The final line shows the results based on using the actual distribution required by our matrix approach to the calculation of the costs of guarantees. This table implies that the number of simulations (as used by the model) is sufficient for convergence

Further validation involves comparing the results of the model with Black-Scholes prices.

The output of the matrix approach has been compared to that of the Black-Scholes pricing formula (given appropriate portfolio volatility levels). The output of the matrix approach will only do this when management action is not incorporated. A selection of the results is shown below:

ROW	r (Continuous)	p	K= 0.75				K= 1				K= 1.5			
			5	15	25	35	5	15	25	35	5	15	25	35
2	FTSE AllShare: matrix approach	1	57,998	156,882	222,212	276,679	174,416	301,984	382,541	448,213	548,507	674,869	762,332	837,764
2	FTSE AllShare: Black-Scholes valuation	1	60,020	155,740	222,612	275,262	176,937	301,465	382,925	445,887	553,514	674,030	763,744	835,675
	Difference / MV(0)		-0.2%	0.1%	0.0%	0.1%	-0.3%	0.1%	0.0%	0.2%	-0.5%	0.1%	-0.1%	0.2%
4	Property: matrix approach	1	34,257	95,930	146,439	190,823	134,445	226,069	291,065	344,475	524,956	599,145	661,551	718,681
4	Property: Black-Scholes valuation	1	31,238	98,141	148,381	189,401	133,185	228,546	292,339	342,745	522,417	599,620	664,328	718,888
	Difference / MV(0)		0.3%	-0.2%	-0.2%	0.1%	0.1%	-0.2%	-0.1%	0.2%	0.3%	0.0%	-0.3%	0.0%
10	65% FTSE AllShare, 35% Property: matrix approach	1	33,762	99,596	151,283	195,405	135,726	229,335	294,507	350,192	522,460	600,973	664,128	725,372
10	65% FTSE AllShare, 35% Property: B-S valuation	1	32,193	100,189	151,079	192,569	134,771	231,216	295,690	346,598	523,360	602,191	667,880	723,145
	Difference / MV(0)		0.2%	-0.1%	0.0%	0.3%	0.1%	-0.2%	-0.1%	0.4%	-0.1%	-0.1%	-0.4%	0.2%

The table above shows that the model is capable of producing Black-Scholes prices. The table also implies that the number of simulations used and the width of the banding within the matrix approach do not distort the results.

	Put Option Price	Parameter – risk free rate	Parameter - volatility
Market Price	10.67	4.62%	17.8%
(1) adjust RFR	11.35	4.29%	17.8%
(2) adjust Volatility	12.94	4.29%	20.0%
NU Asset Model Price	12.94	4.29%	20.0%

The table above shows the actual market price and the price generated using our asset model (for a 5-year at the money put option). As demonstrated above, the model produces a higher price (18.3%) for this specimen contract because:

We make a credit risk adjustment relative to the risk free rate that maintains put/call parity.

We calibrate volatility to around 10 years rather than 5.

(viii) 10,000 projections of asset share returns have been made to construct the probability distribution used to value the guarantees.

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(b) Market costs of hedging - Description of guarantees, options or smoothing

The approach used to value Guaranteed Annuity Options on conventional pensions increases the deterministic (intrinsic cost) of the option to allow for the limited option value. The increase is based on the implied option value of swaptions with similar characteristics to the liabilities.

This implied option value is small, as most of the Guaranteed Annuity Options are in the money at interest rates up to about 9%.

An uplift factor of 5% has been used at all durations, which includes a margin for prudence.

In addition a reserve in respect of Guaranteed Minimum Pension liabilities on Section 32 policies arises. This has also been calculated based on a deterministic (intrinsic cost) of the option, plus an uplift to allow for the implied option value. For these policies an uplift factor of 15% has been used at all durations.

Guaranteed Annuity Option cost (recorded as cost of Financial Options):

This represents the cost of the guaranteed annuity option (GAO) attaching to conventional deferred cash pensions. Contracts provide for a basic cash amount plus accrued regular bonus and a final bonus. The policyholder then has the option to take this cash amount or to convert this into income at guaranteed rates written into the policy conditions.

Cost of GMP guarantee on Section 32 policies (recorded as a cost of guarantee):

This represents the cost of providing for guaranteed minimum pensions for Section 32 contracts.

Cost of annuity rate guarantees	£m
Base GAO cost	782.4
Uplift (5%)	39.1
Expense reserve	26.2
Total	847.7
Base cost of GMP gtee on S32	538.1
Uplift (15%)	80.7
Total	618.8

The duration of all guarantees is shown in the table given in 6.4(a)(vi) (where significant).

(c) Deterministic projections - Description of guarantees, options or smoothing

No guarantees, options or smoothing costs have been valued using this method.

(5) Management Actions

- (a) There are various allowances and limitations for management actions in the stochastic model. Details of the key decisions are set out below.

Projected Equity Backing Ratio

Management is assumed to intervene and carry out switches (in addition to any impact from market movements) of investments supporting asset shares when investment returns are particularly strong or weak.

The logic for this is that the main aim of investment policy is to provide the highest long-term returns given acceptable levels of solvency risk.

A substantial amount of our fixed interest portfolio is intended to be held to maturity. Therefore investment performance above or below expectation is largely a function of simulated performance for equity and property.

If equity/property performance is poor, then solvency would deteriorate, hence management action would be to reduce the equity/property content of the Fund.

The converse is also true; however, increasing the EBR is constrained to the extent of the investment philosophy where a large proportion of our existing holding of bonds will be held to provide a broad duration match to liabilities.

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Maximum Cuts in payout

The model assumes bonus is reviewed annually (in practice reviewed at least semi-annually). Final bonus is set to deliver target payout ratio subject to change of no more than 15% in payout compared to equivalent policy maturing 1 year earlier.

Target level of payout

Prospective individual payout targets at maturity are set so that the long-term payout target as a percentage of asset share would be such that the smoothing cost was neutral allowing for costs incurred to the valuation date.

Regular Bonus Assumptions

Annual bonus is pre-determined at outset to deliver sufficient final bonus margin, subject to gradual reduction to this level by limiting annual change by (generally) no more than 1%.

Guarantee Charges on asset shares

The model uses the current 0.75% guarantee charge on asset shares for NUL&P business. Under the stress scenarios any change in guarantee charge is assumed to take effect from the valuation date.

Shareholder Transfers and tax

The model assumes that transfers to shareholders continue at the rate of one ninth of the cost of bonus on Conventional Business only.

Shareholder transfers and any additional tax due in NUL&P WP are charged to the estate.

Mortality costs

Mortality profits and losses are passed on to the asset shares of Conventional policies in line with the PPFM. The sum at risk is death benefit less asset share. The actual proportion is a proportion that varies by year of a standard mortality table.

Surrender costs

The current practice of the fund is to target surrender payouts at 100% of Asset Share. Consequently, no future surrender profit or loss is anticipated to emerge.

(b) Best estimate of future proportions of assets backing the WPBR.

The projection allows for future EBR management action as discussed earlier in this document. The results reflect an average of the simulated positions.

Regular bonus rates quoted are those that have been assumed in the production of the central set of results for Form 19

(i) Projection at risk free rate

NUL&P With Profits Fund

UWP Bonus Rates

Product	31 December 2005	31 December 2010	31 December 2015
UWP Life :	2.00%	1.00%	1.00%
UWP Pensions :	3.00%	1.50%	1.50%

Further notes on bonus rates:

Direct written business:

Units purchased before 1 January 1999 on Life policies written before 1 January 1995 have a guaranteed regular bonus rate of 2.5%.

Units purchased before 1 January 1999 on Pensions policies written before 1 January 1995 have a guaranteed regular bonus rate of 4% pa.

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Assets Backing With-Profit Benefits Reserve

Asset class	31 Dec 2005	31 Dec 2005	31 Dec 2010	31 Dec 2015
UK equities	6,827	31.6%	28.3%	24.1%
Overseas equities	2,305	10.7%	9.6%	8.1%
Land and buildings	3,402	15.7%	14.1%	11.8%
Approved fixed interest securities	3,916	18.1%	20.6%	24.1%
Other fixed interest securities	3,505	16.2%	18.5%	21.5%
All other assets	1,688	7.8%	8.9%	10.4%
Total assets	21,642	100.0%	100.0%	100.0%
EBR		58.0%	52.0%	44.0%

(ii) Projection at risk free rate plus 17.5%**NUL&P With Profits Fund**

The same bonus rates are anticipated as in the previous projection

Assets Backing With-Profit Benefits Reserve

Asset class	31 Dec 2005	31 Dec 2005	31 Dec 2010	31 Dec 2015
UK equities	6,827	31.6%	29.2%	25.9%
Overseas equities	2,305	10.7%	9.9%	8.7%
Land and buildings	3,402	15.7%	14.6%	12.9%
Approved fixed interest securities	3,916	18.1%	19.9%	22.6%
Other fixed interest securities	3,505	16.2%	17.8%	20.2%
All other assets	1,688	7.8%	8.6%	9.7%
Total assets	21,642	100.0%	100.0%	100.0%
EBR		58.0%	53.6%	47.5%

(iii) Projection at risk free rate plus 17.5%**NUL&P With Profits Fund**

The same bonus rates are anticipated as in the previous projection

Assets Backing With-Profit Benefits Reserve

Asset class	31 Dec 2005	31 Dec 2005	31 Dec 2010	31 Dec 2015
UK equities	6,827	31.6%	27.5%	22.2%
Overseas equities	2,305	10.7%	9.3%	7.5%
Land and buildings	3,402	15.7%	13.6%	10.7%
Approved fixed interest securities	3,916	18.1%	21.4%	25.6%
Other fixed interest securities	3,505	16.2%	19.1%	22.9%
All other assets	1,688	7.8%	9.2%	11.0%
Total assets	21,642	100.0%	100.0%	100.0%
EBR		58.0%	50.3%	40.4%

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(6) Persistency and Mortality Assumptions

The lapse rates assumed in the projection of the asset shares and guaranteed benefits are based on own experience adjusted for anticipated trends.

NUL&P lapse rates	All durations - 2005
Conventional Life guarantees	3.75%
Conventional Life – policies with Mortgage Endowment Promise	3.25%
Unitised Life	5.50%
Conventional Pensions	2.00%
Conventional Pensions (S32)	0.50%
Unitised Pensions	0.00%

At no-MVR date:

Assume 100% exits at the first no-MVR date

UWP Pensions policies with a no-MVR guarantee in force (except those described below): assume that policyholders take the benefit evenly over the next five years.

For UWP Pensions policies with no-MVR guarantee available from age 50, assume 100% exits at the policyholders chosen NRA. For those members already past that date, assume that policyholders take the benefit evenly over the next five years.

Automatic partial withdrawals on bonds have no MVRs applied (subject to certain limits). The assumed Automatic Partial Withdrawal rates are 2.00% pa.

Mortality Assumptions

Mortality assumptions for the Realistic Balance sheet are generally best-estimate assumptions.

Unitised With-Profit Mortality

Unitised pensions and life bonds - 80% AM80 Sel 2 / AF80 Sel 2

Unitised mortgage endowments based on percentages of AM80 Sel 2 / AF80 Sel 2

Conventional Assurance Mortality

NUL&P WP endowments – 55% A67/70

Conventional Pensions

In deferment – 45% A67/70

In payment – see annuitant mortality.

Annuitant Mortality

For all immediate annuities and deferred annuities in payment we use assumptions based on the proposed CMI tables based on data from 1999 to 2002. The tables have been substantially altered to reflect our experience with a considerable reduction to table mortality.

The initial rates used are the same as assumed in the regulatory valuation. However, for the realistic valuation, minimum improvement factors of 1.5% pa for males and 1.0% pa for females have been assumed.

Guaranteed Annuity Option take-up rate

A take-up rate of 90% has been assumed in respect of Guaranteed Annuity options attaching to pensions.

A fixed take up rate is assumed irrespective of how in the money the option is.

The member's chosen normal retirement age has been used to determine the value of the Guaranteed Annuity Option

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(7) Policyholder Actions

Policyholder actions are primarily covered by the static persistency and GAO take-up rates in the previous section. There is no dynamic linking of these decisions relative to the value of the options under each particular scenario.

7. Financing Costs

There are no financing costs.

8. Other long-term insurance liabilities

NUL&P WP at 31 December 2005

Product Class	Any other liabilities related to treating customers fairly	Any other long-term insurance liabilities
Conventional Life	0	300
Conventional Pensions	0	190
UWP Life	0	0
UWP Pensions	0	0
Miscellaneous	0	136
Total	0	626

Any other liabilities related to treating customers fairly

No liability is held in respect of any other liabilities related to treating customers fairly.

Any other long-term insurance liabilities

Shareholder transfers and the additional tax due on shareholder transfers are not chargeable to NUL&P WP asset shares as set out in the demutualisation scheme. £490m is held in respect of these liabilities to the estate.

The following liabilities are held under the miscellaneous category.

£20m is held in respect of future pension transfer review costs.

£5m is held in respect of the funding for the Aviva staff pension scheme deficit.

£26m is included for the cost of investigation and redress of mortgage endowment mis-selling complaints.

A reserve of £21m is held to cover future development expenses and audit/regulatory fees.

An additional liability of £50m is held as a contingency.

A reserve of £14m is held in respect of IBNR death claims and miscellaneous options attaching to NUL&P policies.

9. Realistic current liabilities

The realistic current liabilities include the following:

- Provisions for deferred taxation
- Provisions for inter company transfers from internal reinsurance
- Outstanding Claims
- Other creditors
- Accruals and deferred income

The realistic current liabilities at 31 December 2005 are £820m.

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The realistic current liabilities include a reduction of £23m in respect of discounting of the Unrealised Capital Gains Tax provisions, which is not allowed for in the regulatory current liabilities. The figures are otherwise the same.

10. Risk Capital Margin

(1)

Fund	RCM (£m)
NUL&P WP	868.6

(a)

(i) Changes in asset values under stress scenarios for equities and real estate (property)

Asset Class	Fall in market values
UK Equities	20.0%
OS Equities	20.1%
Property	12.5%

The overseas equity fall is set such that it has the same probability as UK equities falling 20%.

The fall in market values of equity and property is more onerous than the rise in market values. This is because of the knock-on increase in guarantee costs.

(ii)

Asset Class	Rise in FI yields	Fall in FI yields
Nominal change in yields	+72bps	-72bps
long-term yield – level post-stress	4.84%	3.40%
long-term yield - % movement post-stress	+17.5%	-17.5%

The fall in fixed-interest yield scenarios are more onerous.

(iii)

Fund	Average Increase in credit spread	Change in FI asset value
NUL&P WP	0.12%	-0.90%

The average increase in credit spread is weighted by current market value of fixed interest.

The change in FI asset values is from the increase in credit spreads from the credit-risk test.

In addition an allowance for reinsurance default risk of £2m was introduced in the stress scenario.

The swaps in NUL&P WP have been stressed under the RCM calculation to allow for both spread widening and counter-party risk. In allowing for spread widening it is assumed that swaps move in line with AAA rated bonds. The movement in swap value is based on movements of fixed interest of similar term and credit rating.

Our swaps are fully collateralised, so there is no counter-party default risk before any market movements. However if the swap value rises there is a risk that the counter-party defaults before it injects the required capital. We have assumed level of 5% in respect of the counter-party default risk.

The total change in the value of the swaps arising from both stresses is -12.0%

(iv) For the persistency test a 32.5% decrease in lapse rates is tested as this increases the fund's exposure to maturity guarantees.

% increase in realistic liabilities = 0.84%

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(v)Not applicable

(b) Management Actions under the stress tests

(i) The following changes in management actions and other assumptions are assumed to be made under the stress tests.

Cuts in payouts

It is assumed that management would make additional cuts in payout where the payouts implied from the movements in asset shares under the stress tests exceeded the 15% maximum cut assumed in the central basis. Any cuts in excess of the 15% are assumed to be made over the two six-monthly bonus declarations following the valuation date with the same percentage cut in each.

In addition, the level of the 'smoothing retention' would be reviewed, to ensure that the smoothing cost was broadly neutral allowing for costs incurred to the valuation date.

Regular Bonuses

Following the asset value falls under the stress test, two additional 0.5% reductions in UWP annual bonus are assumed to be implemented, to better maintain final bonus margins, alongside the action assumed in the central scenario. These reductions would take place one year and two years after the valuation date.

All future conventional regular bonus rates, other than the with-profit immediate annuities, are assumed reduce to zero, with effect from one year after the valuation date..

The with-profit immediate annuity bonus rates are assumed to reduce such that the bonus reserve valuation for the business is unchanged under the stress test.

Guarantee Charges

Under the stress tests the guarantee charges will be assumed to change to 1% for all NUL&P WP business

Mortgage Promise

Under the stress test, we have assumed that we will give notice that the mortgage endowment promise will not be paid in all circumstances. Instead, we assume that we will only make payments when the aggregate earnings on the estate since the promise was made (31/12/1999) are in excess of the amount of the anticipated promise payments. This is consistent with the original terms of the promise.

Guaranteed Annuity Options

The take-up rate for guaranteed annuity options is assumed to increase from 90% to 95% as a result of the fall in fixed interest yields.

(ii) Table showing the effect of the actions in 10.1 (b)(i):

	Effect of action (£m)
Cuts in payouts	191.7
Regular bonuses	200.5
Guarantee charges	104.9
Mortgage promise	351.2
GAO take-up	-61.5
Total	786.8

(iii) The same investment management rules governing any change in asset mix of the fund have been used for the projection of assets in the stress tests as in the central scenario.

(iv) In the stress test, the Guarantee Charge income, allowing for the increase in charge, is compared to the revised cost of guarantees in the fund. The Guarantee Charge has been restricted to be no greater than the cost of guarantees in any scenario, which complies with the requirements of PRU 7.4.188

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(c) The assets hypothecated to back the risk capital margin are set out in the following table.

(i)

Assets backing RCM	£m	%
UK equities	0.0	0.0%
Overseas equities	0.0	0.0%
Land and buildings	0.0	0.0%
Approved fixed interest securities	545.5	62.8%
Other fixed interest securities	323.1	37.2%
All other assets	0.0	0.0%
Total	868.6	100.0%

(ii) All assets backing the RCM are within the with-profit fund.

11. Tax**(1) Tax treatment in the with-profits benefit reserves**

Asset shares are credited with net of tax investment returns allowing for actual tax rates.

	2005
	%
Income tax	20
Franked income tax	-
Withholding tax	15

(2) Tax treatment in future policy related liabilities

Current tax rates are assumed to continue in the future for all projections.

Corporation Tax 30%

Income Tax 20%

Franked Income Tax 0%

Withholding Tax 15%

Turnover Rates (for CGT calculation) as for the EV assumptions:

UK Equity 20%

Overseas Equity 40%

Property 12.5%

CGT indexation 1.80% (2/3rds of the RPI assumption)

Average BLAGAB tax rate applying to asset shares:

NUL&P WP written 14.63%

Average tax rate applying to non-profit liabilities = 20% assuming all backed by fixed-interest.

(3) Tax treatment in the realistic current liabilities

In the realistic regime allowance for deferred tax liabilities can be made. In the regulatory regime no allowance can be made.

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Security	Value at 31 December 2005 £m
Equity futures	355
Bond futures	-1056
Swaps	126

The exposure to futures is part of the company's portfolio management strategy, and all the futures expire no later than March 2006.

The exposure to swaps in NUL&P WP is a partial hedge of the company's Guaranteed Annuity Option liability. It is expected that these will be unwound as the liabilities fall due.

13. Analysis of working capital

NUL&P	Note	£m
Working capital at 31 December 2004		1,207
Change in methodology or approach	1	-127
Changes in market assumptions	2	-680
Changes in management assumptions	3	-92
Changes in policyholder assumptions	4	12
Changes in miscellaneous reserves	5	-46
Investment return	6	940
Tax	7	33
Other experience	8	34
Working capital at 31 December 2005		1,281

1. This includes £152m from evolving approach to calculation of asset share and in the model, -£77m from changes to the mortgage endowment promise and -£198m from applying a cap to guarantee charges to ensure aggregate charges do not exceed aggregate guarantee costs in any simulation
2. This is principally driven by the fall in the risk free rate
3. This is principally driven by the increased future bonus assumption
4. The largest element here represents the change in the mortality basis assumption
5. This represents changes to miscellaneous reserves including the provision for cost of investigation and redress of mortgage mis-selling
6. This reflects investment returns during 2005 on assets not backing asset shares, plus a reduction in guarantee costs arising from the return on asset shares.
7. This represents the effect of taxation during 2005
8. This covers various items of experience during 2005.

14. Optional Disclosure

The split and determination of what is classified as contractual and non-contractual obligations are covered in section 6.

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Global business

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1.

- (1) The valuation date is 31 December 2005.
- (2) The date of the previous valuation was 31 December 2004.
- (3) An interim valuation was completed under the Prudential Sourcebook (PSB) as at 30 June 2005.

2. **Assets**

(1) **Economic assumptions for valuation of non-profit business**

Non-profit profits are valued using an earned rate equal to the risk free rate (weighted by guarantee term). Profits are discounted at risk free rate plus 0.5% to provide an adjustment to reflect risk and uncertainty, and to give a margin to allow for the cost of any non-financial guarantees.

The gross investment returns do not assume any investment risk premium from non risk free investments.

Tax on investment returns and tax relief on expenses is assumed to be 20% consistent with fixed-interest assets backing the non-profit liability.

The expense inflation assumption is the best-estimate assumption.

PM		31 December 2005
Earned Rate	Gross (NP)	4.20%
	Gross (UL)	4.20%
	Net (NP)	3.36%
	Net (UL)	3.85%
Discount Rate		4.70%
Expense Inflation		2.70%

The effective tax rate assumed on the unit-linked business within the fund is 8.3%, consistent with the mix of assets in the unit-linked funds. The majority of the return is assumed to be dividend income with zero tax, the remainder is taxed as gains at 20%.

The LTICR and any RCR in respect of non-profit business within the fund are valued at face value.

- (2) Not applicable
- (3) Not applicable
- (4) Not applicable
- (5) Not applicable

3. **With-Profits Benefits Reserve Liabilities**

- (1) There are four main methods used to calculate the with-profits benefits reserve.
 - Asset share (individual) (retrospective)
 - Asset share (group) (retrospective)
 - Regulatory Reserve (prospective)
 - Bonus Reserve Valuation (prospective)

The majority of the with-profits benefits reserves are asset shares calculated on an individual policy (or increment) basis. They represent an accumulation of premiums plus investment return less charges and

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other sources of profit or loss in line with the fund's PPFM. A small amount of business is treated at an aggregate level using accounts and reserve information to derive the asset share.

Where asset shares are not currently calculated, or where they are unreliable as a starting point for deriving future bonuses, then either bonus reserve valuations (BRV) or regulatory reserves are used. BRVs are the discounted value of future expected benefits and expenses using risk-free earned and discount rates along with best-estimate assumptions for other basis items such as lapses and mortality.

The With Profit Benefit Reserve for With Profits Immediate Annuities is set to the asset share, except for

- Business with entry years prior to 1984, where a BRV approach is used so that the With Profits Benefits reserve is aligned to the bonus setting process
- Schemes with a guaranteed bonus rate of 5%, where a BRV approach using the guaranteed bonus rate is used, as this is in excess of the asset shares.
- Policies where the BRV approach using a 0% guaranteed bonus rate gives a higher reserve than the asset share calculation.

The total amount of With Profit Benefit Reserve calculated by reference to the BRV approach is £350m

Regulatory reserves are used for remaining small classes of business where asset share or BRV calculations are not currently carried out.

At 31 December 2005

Product Class	With-profit benefits reserve £m	Future Policy Related Liabilities £m	Total £m
Conventional Life		-11	284
Asset Share (ind)	286		
Regulatory reserve	9		
Conventional Pensions		309	2,086
Asset Share (ind)	1,165		
Asset Share (group)	232		
Regulatory Reserve	30		
Bonus Reserve Valuation	350		
Miscellaneous Other	28	92	120
Total	2,100	390	2,490

Conventional life consists mainly of endowment business with £9m of whole life business. The WPBR consists of individual policy level asset shares for premium paying business and regulatory reserve of £9m for paid-up policies where no historical premium payment information is available. Conventional life endowment policies have guaranteed amounts at maturity equal to the basic sum assured plus any regular bonus accrued to date. Conventional whole life contracts provide a guaranteed payout on death of basic sum assured plus regular bonus accrued to date. Reinsurance of endowment business to CGNU has reduced the asset share of this business in the PM fund by £242m.

Conventional pensions business consists of regular and single premium cash on retirement and deferred annuity business. Many of the pensions have a guaranteed annuity option (GAO) or minimum cash value at the normal retirement date. The majority of business has asset shares calculated at an individual policy basis with some approximations where reliable premium histories are unavailable. The asset shares for the DAF and PM Staff Superannuation Fund are calculated at an aggregate level and total £232m at 31 December 2005.

Regulatory reserves of £30m (2004: £29m) are held in respect of various conventional pensions where reliable asset shares are not available. Bonus reserves of £350m at 31 December 2005 are held in respect of the WPIA.

The with-profit benefits reserve for 'Miscellaneous Other' contains £28m (2004: £31m) of regulatory reserves for various miscellaneous endowments and annuities.

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Financial year ended **31 December 2005****4. With-profits benefits reserve – Retrospective method****(1) Table of methods**

Method	With-profit benefits reserve (%)
Asset Share (individual)	69
Asset Share (grouped)	11
BRV	17
Regulatory Reserve	2
Miscellaneous Other	1
Total	100

The table above shows the proportion of with profit benefit reserves calculated using each method.

The asset shares on a group basis relate mainly to the conventional pension DAF and PM staff superannuation schemes. The asset shares are an accumulation of premiums plus investment return, less claims and expenses at product level.

(2) Changes in valuation method

(a) The With profits benefits reserve on a proportion of the With Profit Immediate Annuities business is now valued on a BRV basis as described in section 3.1 above. Previously, all this business was valued on an Asset Share basis.

(b) Not Applicable

(3) Allocation of expenses

The text below sets out the treatment of charges made to asset shares with respect to expenses and commission. Broadly speaking, all policy related expenses and commission are charged to asset shares.

	2005				
	Charged to WP BR	Not-Charged to WPBR	Non-Profit expenses	Misc Expenses	Total
	£m	£m	£m	£m	£m
Initial expenses and commission	0	0	0	0	0
Renewal expenses and commission	7	3	16	0	26
Shareholder Transfers	0		0	0	4

The above table approximately splits out the expenses incurred over 2005. Non-profit expenses are expenses relating to non-profit business within the fund. PM asset shares are charged all actual expenses incurred, charges for mortgage endowment mis-selling are deducted as an exit cost when calculating final bonus rates.

Asset shares for PM direct written business are not charged shareholder transfers.

Expenses charged to the with-profit funds

Per-policy expenses are charged to the with-profits funds based on expenses that are laid out in the PM Scheme of transfer. These cover fixed initial expenses and ongoing maintenance expenses.

Investment management expenses are charged to the funds in line with the Investment Management Agreement with the fund managers.

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Commission and sales related expenses are also charged to the with-profit fund. Initial and renewal commission scales and uplifts depend on product type and the agreement with the particular sales channel.

Total expenses in each fund are reported and reviewed on a monthly basis.

Shareholder transfers are charged to the with-profit fund on a 90/10 basis.

Expenses charged to the with-profits benefit reserves

The total expenses charged to with-profits benefit reserves over 2005 are approximately £7m. Almost all of this relates to renewal expenses, as PM is not open to new business other than through increments to existing contracts.

Actual sales and policy administration fees are charged to asset shares.

Actual investment management fees are charged to asset shares.

Shareholder transfers are not charged to asset shares.

Expenses not charged to the with-profits benefits reserve

Shareholder transfers are charged to the estate. The tax on shareholder transfers is paid for by the shareholders.

(4) Guarantee Charges

No regular deduction is made from the with profits benefit reserve of policies in respect of the cost of guarantees. A one-off deduction is made to maturity payouts, as described in 6.4(a).

(5) Non-Insurance Risk Charges

No explicit deduction is made from the with-profits benefit reserves in respect of non-insurance risks.

(6) Claims ratios

Fund	Product Type	2003	2004	2005
PM	Life	102%	96%	96%
PM	Pensions	114%	90%	92%

These are estimates of claim amounts relative to asset share for the past three complete calendar years.

The figures for 2003 are estimates.

The figures above for 2005 are estimates based on actual maturity and surrender payouts. The figures for 2004 are estimates based on actual maturity and surrender payouts for the period April to December. Figures for pensions policies are quoted relative to the asset share before any charge for projected Guarantee Annuity Option costs are applied.

All entries for Form 19 lines 32 and 33 in respect of reserves for past miscellaneous surplus and any past miscellaneous deficit are zero.

(7) Gross investment return allocated to WPBR

Gross returns allocated to asset shares over 2005 are 9.17%. This rate applies to all policies.

5. With-profits benefits reserve – Prospective method

(1) Prospective assumptions

17% of the PM with-profit benefits reserve is made up of bonus reserves and 2% is made up of regulatory reserves. The key assumptions are:

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Future bonus rate is as described in section 3.1
 Lapses set to zero.
 Expense inflation set to 2.7%
 Valuation rate, mortality basis & Renewal expenses are as outlined in Appendix 9.4

Expense assumptions are consistent with the PM scheme of transfer.

6. Costs of guarantees, options and smoothing

(1) Not applicable

(2)

(a) The calculation of the cost of guarantees, options and smoothing has been performed using a stochastic model with a few exceptions. The cost of guaranteed annuity options have been valued using a market value replication technique – this is described in section 6.4 (b). A description of the stochastic model is given below.

(b) Grouping Basis

All valuation methods use grouped policy data. Data has been divided as follows:

For conventional business:

- Product class (e.g. life endowment, conventional pensions)
- Entry Year
- Maturity Year

Validations

The total guaranteed amounts are reconciled back to the Regulatory valuation results. The aggregate asset shares are reconciled to the totals in Form 19.

(c) Not applicable.

(3) The principal changes to the valuation method for valuing the costs of guarantees, options or smoothing since the previous valuation have included

Removal of any allowance for hypothecation of returns on Fixed Interest assets depending on the duration of the policies. This is a result of a change in practice by the firm during 2005

(4) Description of guarantees, options or smoothing being valued

(a) **Stochastic Model - Description of guarantees, options or smoothing**

(i) Here follows the cost and description of the guarantees, options and smoothing methods by product grouping.

Product Class	Planned deductions for costs of guarantees / options	Planned Deductions to WPBR for other costs	Contractual Guarantee costs	Non-Contractual Commitments	Smoothing costs
Conventional Life	0	13	2	0	0
Conventional Pensions	88	0	14	0	0
Miscellaneous	0	0	0	0	0

Planned Deductions to WPBR for guarantees and options

Maturing policies of classes that have a Guaranteed Annuity Option are charged a proportion of the realistic cost of providing for the Guaranteed Annuity Options attaching to many of the policies. The proportion of the cost is calculated so that the net realistic working capital in the fund is zero, and the charge is no greater than 10% of the asset share.

At 31 December 2005, the planned deduction was £88m.

Planned Deductions to WPBR for other costs

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Maturing Endowment policies are charged the cost of any compensation payable in respect of mis-selling of Mortgage Endowments,

At 31 December 2005, the planned deduction was £13m

Guarantee costs

This represents the cost of the basic sum assured plus any accrued bonuses to date exceeding 100% asset share under the stochastic projection (after allowance for the any charge to asset share).

The intrinsic value of these guarantees is zero, as the guarantees are out of the money. The option value is also small, as the fund is largely invested in fixed interest assets, which broadly match the term of the liabilities.

Some pension policies have Guaranteed Annuity Rate options. The methodology for these reserves is covered in 6.4 (b).

(ii) Description of the asset model

The distribution was calculated using the following assumptions:

Risk-free rate:

Risk-free rate curve as shown below –

Outstand ing term	Risk free annualised spot rate (%) - 2005
1	4.39
2	4.30
3	4.29
4	4.29
5	4.29
6	4.28
7	4.27
8	4.25
9	4.24
10	4.23
12	4.22
15	4.20
20	4.14
25	4.08
30	4.03

The discount rate was set equal to the risk-free rate as above EXCEPT for the calculation of future profits on non-profit business. For this calculation the discount rate is increased by 0.5%. This is an adjustment to reflect risk and uncertainty on the non-profit business, and to give a margin to allow for the cost of any non-financial guarantees.

All assets were expected to grow at the risk-free rate (ie risk neutral pricing was used).

Derivation of risk-free rate curve:

The risk free rate was based on governments bonds, increased for the element of the swap – gilt spread that could be ascribed to the “repo ability” of the gilts.

The swap – gilt spread varies between 25bp at 25 years, to 42bp for three year term, the average and the spread for the 10-15year period is around 33bp.

Our decomposition of this spread is

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Description	Bp
LIBOR – LIBMID (to get mid market)	6
LIBMID – repo at 3 months (credit spread)	8
Implied Repo ability	19
Total spread	33

This implies a gilt + 19 bp could be justified based on 31 December 2005 market conditions

However, we have used a gilt + 10bp approach to provide a margin for prudence, and for consistency with the approach used at 31 December 2004

Use of the curve:

A risk-free rate curve was used for most option-pricing purposes. However, some systems are unable to implement the curve structure and so an appropriate fixed rate was used for these deterministic projections.

The fixed rate chosen reflected the term of the liabilities being valued.

Main liabilities modelled with flat risk-free rate:

Future profits on non-profit business

Guaranteed annuity options

Term of liabilities: approx 5 years

Risk free rate used: 4.20%

Annuity interest rate used: 4.00% (equal to the 5 into 15 year forward rate based on the full curve).

Form of probability distribution:

The lognormal model was assumed for the prices of all assets.

Derivation of Equity/Property volatility:

UK Equity

Market implied volatility (that is the Black-Scholes solution to observed option pricing given risk free rates that maintain “put call parity” – essentially swap rates) has been derived from various investment banks and other sources.

We have used the volatility in respect of at-the-money options, since the time value of the guarantees that will be affected by these volatility rates is at its greatest when the guarantees are at the money.

Term	Source 1	Source 2	Source 3
1	12.93%	13.20%	12.87%
2	14.42%	14.58%	14.11%
3	15.75%	15.84%	15.19%
4	16.81%	16.85%	
5	17.80%	17.74%	16.88%
7		19.12%	
10		20.54%	19.83%

Consistency of market pricing drops away as term increases.

The table below set out the resultant extrapolated volatility from source 1.

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Term	Source 1
7	19.32%
10	20.89%
15	22.35%

The model used can only utilise a level volatility across all terms. We have used a volatility assumption of 20.00% (18.25% at 31/12/2004) because the rate is consistent with the output for a term of approximately 10 years, which is consistent with the term of the majority of the guarantees, and gives a margin for prudence for shorter term guarantees.

Overseas Equity

The difference between UK and overseas volatility for significant territories was applied to the UK assumption calculated above.

Property volatility

There are no meaningful option prices so a best estimate approach is used. The best estimate is 15.0%.

Derivation of bond volatility:

Gilts

The table below shows swaption implied volatility for an option term of 20 years, swap maturity as shown (source values derived from data supplied by investment banks)

Swap maturity	Implied volatility (%)
1	13.2
5	13.1
10	12.5
15	12.5
20	12.4
25	12.2

For the purposes of our model, we have used an implied volatility of 13.0% at all durations.

Our model requires a price volatility assumption. The price volatility is calculated using the yield volatility combined with the discounted mean term of the assets, to give price volatilities as follows.

DMT	Price volatility
1	0.53%
2	1.06%
3	1.59%
5	2.66%
7	3.75%
10	5.40%

The discounted mean term of the fixed interest assets at the date of the most recent RBS is 9.3 years.

We would reduce the outstanding term of the fixed interest investments as the in-force business ran off. From the above it can be seen that this would result in reducing price volatility over time. However, the model cannot utilise time dependant volatility, so we adjust the fixed volatility level to reflect the decline.

We have then calculated the average volatility for all guarantee terms, to give a price volatility assumption of 4.75%. The volatility used includes a small margin to allow for inevitable approximations involved in the above approach.

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Corporate Bond and Overseas Bond volatility

Separate asset classes are set up for corporate and overseas bonds. These have different correlations with the returns on UK gilts.

There are spreads between swaps, corporate bonds, gilts and overseas bonds. These spreads move over time so one class of asset may be more or less volatile than the others.

We have therefore set the price volatility assumption for Corporate and Overseas bonds to be 2% in excess of that of UK gilts.

In summary the price volatility assumptions are

	NUL&P PM
Gilts	4.75%
Other Fixed Interest	6.75%

Correlation between different asset classes:

Correlation between asset classes was taken from internal historic data. The table below shows the figures used at 31 December 2005.

	UK Equity	Property	European Equity	US Equity	Japanese Equity	Pacific Equity	Emerging Mkt Equity	UK Gilts: Traded	Corp Bonds: Traded	Ov/S Bonds: Traded	Cash	Bonds: Not Traded
UK Equity	1.00	0.25	0.79	0.83	0.55	0.58	0.65	0.53	0.48	0.52	0.10	0.00
Property	0.25	1.00	0.22	0.05	0.55	0.11	0.15	0.07	0.03	-0.20	-0.33	0.00
Europe	0.79	0.22	1.00	0.91	0.48	0.55	0.58	0.37	0.28	0.69	-0.10	0.00
US	0.83	0.05	0.91	1.00	0.43	0.47	0.56	0.37	0.30	0.74	0.00	0.00
Japan	0.55	0.55	0.48	0.43	1.00	0.62	0.65	0.01	0.00	0.20	-0.17	0.00
Pacific Basin	0.58	0.11	0.55	0.47	0.62	1.00	0.87	0.25	0.37	0.53	0.00	0.00
Emerging Markets	0.65	0.15	0.58	0.56	0.65	0.87	1.00	0.08	0.16	0.47	0.18	0.00
UK govt bonds	0.53	0.07	0.37	0.37	0.01	0.25	0.08	1.00	0.97	0.50	0.11	0.00
Corporate Bonds	0.48	0.03	0.28	0.30	0.00	0.37	0.16	0.97	1.00	0.51	0.12	0.00
Global Bonds	0.52	-0.20	0.69	0.74	0.20	0.53	0.47	0.50	0.51	1.00	0.13	0.00
Cash	0.10	-0.33	-0.10	0.00	-0.17	0.00	0.18	0.11	0.12	0.13	1.00	0.00
Non-Traded Bonds	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.00

Asset mix/EBR management:

The initial asset mix was equal to that assigned to the asset shares of the With-Profits funds as at 31 December 2005. The resulting asset mix is shown below, together with the volatility parameters for each class:

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Class	% of asset share	Volatility parameter
UK Equities	9%	20.0%
Property	2%	15.0%
European Equities	1%	20.0%
US Equities	0%	22.2%
Japanese Equities	0%	24.0%
Pacific Basin Equities	0%	19.5%
Emerging Market Equities	0%	19.5%
UK government bonds	30%	4.8%
Corporate bonds	56%	6.8%
Global bonds	0%	6.8%
Cash	1%	0.0%
	100%	

Management of the EBR within the stochastic return projector is discussed in 6.5 (a).

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(iii) **Option prices from asset model**

ROW	Asset type	n	K= 0.75				K= 1				K= 1.5			
			5	15	25	35	5	15	25	35	5	15	25	35
		r	4.29%	4.20%	4.08%	3.98%	4.29%	4.20%	4.08%	3.98%	4.29%	4.20%	4.08%	3.98%
		p:												
1	Risk-free zero coupon bond		810,672	539,618	367,912	254,997	x	x	x	x	x	x	x	x
2	FTSE AllShare	1	57,998	156,882	222,212	276,679	174,416	301,984	382,541	448,213	548,507	674,869	762,332	837,764
3	FTSE AllShare	0.8	48,429	116,102	149,350	169,778	151,386	230,774	264,579	285,490	496,486	537,561	551,343	554,427
4	Property	1	34,257	95,930	146,439	190,823	134,445	226,069	291,065	344,475	524,956	599,145	661,551	718,681
5	Property	0.8	27,587	63,272	86,835	101,947	112,572	159,928	182,997	198,290	469,729	459,296	452,877	442,564
6	15 yr risk free ZCB	1	3,866	28,153	53,419	75,360	74,183	128,710	168,549	198,955	502,320	521,512	546,961	570,682
7	15 yr risk free ZCB	0.8	2,283	12,089	20,303	23,108	53,798	71,165	77,492	80,042	442,499	368,347	326,776	287,019
8	15 yr corporate	1	10,342	46,756	80,189	107,812	92,486	158,151	205,682	242,669	506,649	541,543	580,508	614,694
9	15 yr corporate	0.8	7,185	24,557	37,580	42,765	71,462	97,670	108,814	113,493	448,197	393,704	364,829	334,796
10	65% FTSE AllShare, 35% Property	1	33,762	99,596	151,283	195,405	135,726	229,335	294,507	350,192	522,460	600,973	664,128	725,372
11	65% FTSE AllShare, 35% Property	0.8	27,059	66,728	91,531	105,928	113,650	163,451	187,449	202,902	467,975	461,488	455,679	449,172
12	65% FTSE AllShare, 35% ZCB	1	32,538	100,075	155,472	202,374	135,196	233,719	303,974	362,292	524,773	609,332	680,868	745,157
13	65% FTSE AllShare, 35% ZCB	0.8	25,923	66,254	93,404	108,893	112,940	165,945	193,293	210,223	470,026	468,570	469,033	463,844
14	40% Eq, 15% prop, 22.5% ZCB, 22.5% corp	1	15,730	61,651	103,345	138,306	104,042	180,433	236,772	282,401	508,506	559,908	609,202	655,907
15	40% Eq, 15% prop, 22.5% ZCB, 22.5% corp	0.8	11,484	35,446	53,622	62,117	82,740	117,636	135,188	144,855	451,380	415,436	396,919	377,523
			L = 15				L = 20				L = 25			
16	Receiver swaptions		9.47%	10.19%	9.62%	8.91%	12.30%	13.03%	12.30%	11.58%	15.00%	15.70%	14.97%	14.16%

Notes on the table above:

Row 1 should be completed showing the value of cash payments of £1,000,000 due n years after the valuation date.

Rows 2 to 15 inclusive should be completed for the appropriate asset classes showing the value of a put option on a portfolio worth £1,000,000 on the valuation date exercisable n years after the valuation date with strike price of $K \times £1,000,000 \times (1+r)^n$.

All references to 15-year bonds mean rolling bonds traded to maintain the 15 year duration at all future dates. The corporate bonds should be assumed to be rolling AA rated zero coupon bonds.

Row 16 should be completed showing 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 should be expressed as a percentage of nominal.

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The property put options should be assumed to relate to a well diversified portfolio of UK commercial property.

A zero trend growth in property prices should be assumed where this is relevant.

In each case the options should be valued with reinvestment of any dividend income into the FTSE All Share index and reinvestment of any rental or other property income into UK property.

Tax should be ignored in all calculations.

All options should be assumed to be European-style.

Commentary on the results:

This is a combined table for 6.4.a.iii and 6.4.b.iii.

Our maturity value and no-MVR guarantees that are priced through this process have a discounted mean term of around 8 years. Results produced for guarantees longer than 20 years are of less relevance.

For GAOs our model is calibrated to the discounted mean term of the GAO liability and the strike price of the GAOs (around 9%). The results produced by the model at 5% strike are not relevant to our valuation of GAO.

For the gilt portfolio pricing we are asked to base these results on a 15-year rebalancing portfolio. Our philosophy is to hold fixed-interest assets with duration matching to the discounted mean term of the liability (i.e. the portfolio shortens over time). Similar to the comments above, results produced incorporating a 15-year rebalancing rule have little practical relevance to the cost of our guarantees.

(iv) **Initial Equity and Property Rental Yields**

The model assumes risk-neutral approach with drift of the total expected return equal to the risk free rate. A best estimate split of return between income and capital gains is assumed when calculating the assumed tax rate (see section 11).

(v) UK risk free rates are applied throughout.

(vi) **Duration of significant guarantees**

There are no significant guarantee costs for PM.

(vii) **Nature of validations of asset model**

The model projects total return credited to asset share, not income and gains on assets. Therefore no explicit comparison of the NPV of the projection of income / gains has been made. Instead, the table below shows the discounted value of £1 invested on the valuation date and projected forward t years (t=5, 10, 15, 20). For a risk-neutral model, the result would be 1. The table shows how the results depend on the number of simulations used.

t (years from valuation date)	5	10	15	20
100 Sims result	0.994	0.995	0.972	1.016
1000 Sims result	1.010	1.017	1.011	1.021
5000 Sims result	1.009	1.010	1.006	1.006
10000 Sims result	1.004	1.005	1.001	0.999
Distribution result	1.002	1.005	1.002	1.000

The final line shows the results based on using the actual distribution required by our matrix approach to the calculation of the costs of guarantees. This table implies that the number of simulations (as used by the model) is sufficient for convergence

Further validation involves comparing the results of the model with Black-Scholes prices.

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The output of the matrix approach has been compared to that of the Black-Scholes pricing formula (given appropriate portfolio volatility levels). The output of the matrix approach will only do this when management action is not incorporated. A selection of the results is shown below:

ROW	r (Continuous)	p	K= 0.75				K= 1				K= 1.5			
			5	15	25	35	5	15	25	35	5	15	25	35
			4.20%	4.11%	4.00%	3.90%	4.20%	4.11%	4.00%	3.90%	4.20%	4.11%	4.00%	3.90%
2	FTSE AllShare: matrix approach	1	57,998	156,882	222,212	276,679	174,416	301,984	382,541	448,213	548,507	674,869	762,332	837,764
2	FTSE AllShare: Black-Scholes valuation	1	60,020	155,740	222,612	275,262	176,937	301,465	382,925	445,887	553,514	674,030	763,744	835,675
	Difference / MV(0)		-0.2%	0.1%	0.0%	0.1%	-0.3%	0.1%	0.0%	0.2%	-0.5%	0.1%	-0.1%	0.2%
4	Property: matrix approach	1	34,257	95,930	146,439	190,823	134,445	226,069	291,065	344,475	524,956	599,145	661,551	718,681
4	Property: Black-Scholes valuation	1	31,238	98,141	148,381	189,401	133,185	228,546	292,339	342,745	522,417	599,620	664,328	718,888
	Difference / MV(0)		0.3%	-0.2%	-0.2%	0.1%	0.1%	-0.2%	-0.1%	0.2%	0.3%	0.0%	-0.3%	0.0%
10	65% FTSE AllShare, 35% Property: matrix approach	1	33,762	99,596	151,283	195,405	135,726	229,335	294,507	350,192	522,460	600,973	664,128	725,372
10	65% FTSE AllShare, 35% Property: B-S valuation	1	32,193	100,189	151,079	192,569	134,771	231,216	295,690	346,598	523,360	602,191	667,880	723,145
	Difference / MV(0)		0.2%	-0.1%	0.0%	0.3%	0.1%	-0.2%	-0.1%	0.4%	-0.1%	-0.1%	-0.4%	0.2%

The table above shows that the model is capable of producing Black-Scholes prices. The table also implies that the number of simulations used and the width of the banding within the matrix approach do not distort the results.

	Put Option Price	Parameter r – risk free rate	Parameter - volatility
Market Price	10.67	4.62%	17.8%
(1) adjust RFR	11.35	4.29%	17.8%
(2) adjust Volatility	12.94	4.29%	20.0%
NU Asset Model Price	12.94	4.29%	20.0%

The table above shows the actual market price and the price generated using our asset model (for a 5-year at the money put option). As demonstrated above, the model produces a higher price (18.3%) for this specimen contract because:

We make a credit risk adjustment relative to the risk free rate that maintains put/call parity.

We calibrate volatility to around 10 years rather than 5.

(viii) 10,000 projections of asset share returns have been made to construct the probability distribution used to value the guarantees.

(b) Market costs of hedging - Description of guarantees, options or smoothing

The approach used to value Guaranteed Annuity Options on conventional pensions increases the deterministic (intrinsic cost) of the option to allow for the limited option value. The increase is based on the implied option value of swaptions with similar characteristics to the liabilities.

This implied option value is small, as most of the Guaranteed Annuity Options are in the money at interest rates up to about 9%.

An uplift factor of 5% has been used at all durations, which includes a margin for prudence.

Cost of Financial Options

This represents the cost of the Guaranteed Annuity options attaching to conventional pensions policies.

In the Provident Mutual Fund, any part of the cost of the option that is not met by the estate can be charged back to the asset shares of Conventional Pensions business (subject to certain conditions being met). When this happens, the cost of the guaranteed annuity options also falls (because policy payouts that depend on the level of asset share will fall).

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The table below shows how the cost of the GAO is constructed. It also shows the amount of GAO that is being charged back to asset shares (and the impact on the GAO cost).

Cost of annuity rate guarantees	£m
Base GAO cost	390
Uplift (5%)	20
Adj: after charge to AS	-26
Form 19 reserve	384
GAO cost charged to AS:	88

The next table shows the split of maturity dates on contracts that have Guaranteed Annuity Options.

Split of Guaranteed Annuity option maturity dates	
Year	Percentage
2006	14
2007	10
2008	9
2009	9
2010	7
2011	7
2012	7
2013	6
2014	5
2015	4
2016-2020	14
2021-2025	5
2026 and later	2
ALL	100

(c) Deterministic projections - Description of guarantees, options or smoothing

No guarantees, options or smoothing costs have been valued using this method.

(5) Management Actions

- (a) There are various allowances and limitations for management actions in the stochastic model. Details of the key decisions are set out below.

Projected Equity Backing Ratio

Management is assumed to intervene and carry out switches (in addition to any impact from market movements) of investments supporting asset shares when investment returns are particularly strong or weak.

The logic for this is that the main aim of investment policy is to provide the highest long-term returns given acceptable levels of solvency risk.

A substantial amount of our fixed interest portfolio is intended to be held to maturity. Therefore investment performance above or below expectation is largely a function of simulated performance for equity and property.

If equity/property performance is poor, then solvency would deteriorate, hence management action would be to reduce the equity/property.

The converse is also true; however, increasing the EBR is constrained to the extent of the investment philosophy where a large proportion of our existing holding of bonds will be held to provide a broad duration match to liabilities.

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Maximum Cuts in payout

The model assumes bonus is reviewed annually (in practice reviewed at least semi-annually). Final bonus is set to deliver target payout ratio subject to change of no more than 15% in payout compared to equivalent policy maturing 1 year earlier.

Target level of payout

Prospective individual payout targets at maturity are set so that the long-term payout target as a percentage of asset share would be such that the smoothing cost was neutral allowing for costs incurred to the valuation date.

Regular Bonus Assumptions

In the stochastic model, the regular bonus on all policies is assumed to be zero in future.

For with-profit immediate annuities, a Bonus Reserve Valuation is used in cases where the guarantee cost would be material.

Guarantee Charges on asset shares

The model uses no charge to asset share in respect of guarantees. The planned deductions in respect of the GAO liability on conventional pensions, and in respect of the mortgage endowment mis-selling costs on Endowments are calculated separately.

Allocation of non-profit profits to asset share

It is assumed that no future non-profit profits are allocated to asset shares in line with the PPFM.

Shareholder Transfers and tax

The model assumes that transfers to shareholders continue at the rate of 10% of the cost of bonus.

Shareholder transfers in PM are met by the estate. Additional tax due on these is a shareholder liability and is not met by the WP fund.

Mortality costs

Mortality profits and losses are passed on to the asset shares in line with the PPFM. The deduction made is sum at risk times actual proportion of deaths. The sum at risk is death benefit less asset share. The actual proportion is a proportion that varies by year of a standard mortality table

Surrender costs

The current practice of the fund is to target surrender payouts at 100% of Asset Share. Consequently, no future surrender profit or loss is anticipated to emerge.

(b) Best estimate of future proportions of assets backing the WPBR.

The projection allows for future EBR management action as discussed earlier in this document. The results reflect an average of the simulated positions.

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Financial year ended **31 December 2005****(i) Projection at risk free rate**

The fund does not have any Unitised With-Profits business.

Assets Backing With-Profit Benefits Reserve

Asset class	31 Dec 2005	31 Dec 2005	31 Dec 2010	31 Dec 2015
UK equities	202	9.6%	8.7%	8.0%
Overseas equities	26	1.2%	1.1%	1.0%
Land and buildings	54	2.6%	2.0%	1.8%
Approved fixed interest securities	631	30.1%	30.6%	31.0%
Other fixed interest securities	1,157	55.1%	56.1%	56.8%
All other assets	28	1.3%	1.4%	1.4%
Total assets	2,099	100.0%	100.0%	100.0%
EBR		13.5%	11.9%	10.8%

(ii) Projection at risk free rate plus 17.5%*Assets Backing With-Profit Benefits Reserve*

Asset class	31 Dec 2005	31 Dec 2005	31 Dec 2010	31 Dec 2015
UK equities	202	9.6%	10.0%	9.8%
Overseas equities	26	1.2%	1.3%	1.3%
Land and buildings	54	2.6%	2.4%	2.3%
Approved fixed interest securities	631	30.1%	30.0%	30.1%
Other fixed interest securities	1,157	55.1%	55.0%	55.1%
All other assets	28	1.3%	1.3%	1.3%
Total assets	2,099	100.0%	100.0%	100.0%
EBR		13.5%	13.7%	13.4%

(iii) Projection at risk free rate minus 17.5%*Assets Backing With-Profit Benefits Reserve*

Asset class	31 Dec 2005	31 Dec 2005	31 Dec 2010	31 Dec 2015
UK equities	202	9.6%	7.5%	6.3%
Overseas equities	26	1.2%	1.0%	0.8%
Land and buildings	54	2.6%	1.7%	1.3%
Approved fixed interest securities	631	30.1%	31.2%	31.8%
Other fixed interest securities	1,157	55.1%	57.2%	58.3%
All other assets	28	1.3%	1.4%	1.4%
Total assets	2,099	100.0%	100.0%	100.0%
EBR		13.5%	10.1%	8.4%

(6) Persistency and Mortality Assumptions

Zero lapses are assumed in the calculation of guarantee costs in the PM fund.

The persistency assumptions used in the calculation of GAO costs are shown in the following table

Product class	Lapse rate (% pa)
Compact Pension	4
Executive Pension	2
Individual Pension	1.5
Personal Pension	1
Self Employed Retirement Annuity	1

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Name of insurer **Norwich Union Life & Pensions Limited – Provident Mutual Fund**

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Mortality Assumptions

Mortality assumptions for the Realistic Balance sheet are generally based on own experience adjusted for anticipated trends.

Conventional Assurance Mortality

Endowments use 100% AM92/AF92.

Conventional Pensions

Conventional WP Immediate Annuities	See Annuitant Mortality
Deferred Annuities – in deferment pension annuities	65% AM/AF92
Deferred Annuities – in payment pension annuities	See Annuitant Mortality
Deferred Annuities – in deferment life annuities	65% AM/AF92
Deferred Annuities – in payment life annuities	See Annuitant Mortality

Annuitant Mortality

For all immediate annuities and deferred annuities in payment we use assumptions based on the proposed CMI tables based on data from 1999 to 2002. The tables have been substantially altered to reflect our experience with a considerable reduction to table mortality.

The initial rates used are the same as assumed in the regulatory valuation. However, for the realistic valuation, minimum improvement factors of 1.5% pa for males and 1.0% pa for females have been assumed,

Guaranteed Annuity Option take-up rate

A take-up rate of 80% has been assumed in respect of Guaranteed Annuity options attaching to pensions.

A fixed take up rate is assumed irrespective of how in the money the option is.

A maturity age of 60 has been used to determine the value of the Guaranteed Annuity Option.

(7) Policyholder Actions

Policyholder actions are primarily covered by the static persistency and GAO take-up rates in the previous section. There is no dynamic linking of these decisions relative to the value of the options under each particular scenario.

7. Financing Costs

The financing costs relate to the Financial Reinsurance arrangement with Swiss Re, and are described in detail in Appendix 9.4

8. Other long-term insurance liabilities

Product Class	Any other liabilities related to treating customers fairly	Any other long-term insurance liabilities
Total	0	91

Any other liabilities related to treating customers fairly

No liability is held in respect of any other liabilities related to treating customers fairly.

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Name of insurer **Norwich Union Life & Pensions Limited – Provident Mutual Fund**

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Financial year ended **31 December 2005**

Any other long-term insurance liabilities

£57m is held in respect of the shareholder transfers which are charged to the estate.

£13m is included for the cost of investigation and redress of mortgage endowment mis-selling complaints.

A reserve of £10m is held to cover future development expenses and audit/regulatory fees.

An additional liability of £10m is held as a contingency.

9. Realistic current liabilities

(1) The realistic current liabilities include the following:

- Provisions for deferred taxation
- Provisions for inter company transfers from internal reinsurance
- Outstanding Claims
- Other creditors
- Accruals and deferred income

The realistic current liabilities at 31 December 2005 are £130m. The Regulatory and realistic balance sheet current liabilities are not materially different.

10. Risk Capital Margin

(1)

Fund	RCM (£m)
PM	0

The RCM for the Fund is calculated to be zero.

(a)

(i) Changes in asset values under stress scenarios for equities and real estate (property):

Asset Class	Fall in market values
UK Equities	20.0%
OS Equities	20.1%
Property	12.5%

The fall in equity and property values is more onerous as this increases the guarantee costs, and decreases the value of future profits on Unit Linked business. However, the solvency position in PM is such that the recharge to conventional pension asset shares for the GAO liability is increased to leave a zero realistic surplus.

(ii)

Asset Class	Rise in FI yields	Fall in FI yields
Nominal change in yields	+72bps	-72bps
Long-term yield – level post-stress	4.84%	3.40%
Long-term yield - % movement post-stress	+17.5%	-17.5%

The fall in fixed-interest yield scenarios are more onerous.

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Name of insurer **Norwich Union Life & Pensions Limited – Provident Mutual Fund**

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(iii)

Fund	Average Increase in credit spread	Change in FI asset value
PM	0.19%	-2.57%

The average increase in credit spread is weighted by current market value of fixed interest.

The change in FI asset values is from the increase in credit spreads from the credit-risk test.

In addition an allowance for reinsurance default risk of £2m was introduced in the stress scenario.

The swaps in the fund have been stressed under the RCM calculation to allow for both spread widening and counter-party risk. In allowing for spread widening it is assumed that swaps move in line with AAA rated bonds. The movement in swap value is based on movements of fixed interest of similar term and credit rating.

Our swaps are fully collateralised, so there is no counter-party default risk before any market movements. However if the swap value rises there is a risk that the counter-party defaults before it injects the required capital. We have assumed level of 5% in respect of the counter-party default risk.

The total change in the value of the swaps arising from both stresses is -4.9%

(iv) For the persistency test a 32.5% decrease in lapse rates is tested. This increases realistic liabilities by 0.24%, as a result of an increase in GAO costs.

(v) Not applicable

(b) Management Actions under the stress tests

(i) The following changes in management actions and other assumptions are assumed to be made under the stress tests.

Charge to payouts

Under the stress test, the charge to payouts for maturing policies of classes that have a Guaranteed Annuity Option is assumed to increase to a maximum of 10% of asset share.

Where this is exceeded, a charge to payouts of up to 10% of asset shares is assumed to be introduced to the other contracts issued by the fund.

The charge to payouts would increase from £88.1m in the central scenario to £233.8m in the stress test

Cuts in payouts

It is assumed that management would make additional cuts in payout where the payouts implied from the movements in asset shares under the stress tests exceeded the 15% maximum cut assumed in the central basis. Any cuts in excess of the 15% would assumed to be made over the two six-monthly bonus declarations following the valuation date with the same percentage cut in each.

It is assumed that the long-term payout target as a percentage of asset share would be such that the smoothing cost was neutral allowing for costs incurred to the valuation date.

This change does not have a material impact on the cost of smoothing.

Guaranteed Annuity Options

The take-up rate for guaranteed annuity options is assumed to increase from 80% to 85% as a result of the fall in fixed interest yields. This increases the cost of Guaranteed Annuity Options by £33.2m

(iii) The same investment management rules governing any change in asset mix of the fund have been used for the projection of assets in the stress tests as in the central scenario.

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(iv) In the stress test, the charge to payouts remains less than the cost of Guaranteed Annuity Options, which complies with the requirements of PRU 7.4.188

(c)

(i) The RCM in the fund is zero.

(ii) The RCM in the fund is zero.

11. Tax

(1) Tax treatment in the with-profits benefit reserves

Tax on investment returns is assumed to be 20% in line with PM assets shares being predominantly invested in fixed interest assets.

(2) Tax treatment in future policy related liabilities

Current tax rates are assumed to continue in the future for all projections.

Corporation Tax	30%
Income Tax	20%
Franked Income Tax	0%
Withholding Tax	15%
Turnover Rates (for CGT calculation)	
UK Equity	20%
Overseas Equity	40%
Property	12.5%
CGT indexation	1.80% (2/3rds of the RPI assumption)
Average BLAGAB tax rate applying to asset shares:	
PM	18.35%

Average tax rate applying to non-profit liabilities = 20% assuming all backed by fixed-interest.

Average tax rate applying to the projection of the Unit-linked liability in PM is 10.39%

(3) Tax treatment in the realistic current liabilities

In the realistic regime allowance for deferred tax liabilities can be made. In the regulatory regime no allowance can be made. However, the effect of this is on the fund is not material.

12. Derivatives

Security	Value at 31 December 2005 £m
Swaps	162

The exposure to swaps in PM is a partial hedge of the company's Guaranteed Annuity Option liability. It is expected that these will be unwound as the liabilities fall due.

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Name of insurer **Norwich Union Life & Pensions Limited – Provident Mutual Fund**

Global business

Financial year ended **31 December 2005**

13. Analysis of working capital

NUL&P PM	Note	£m
Working capital at 31 December 2004		0
Change in methodology or approach	1	103
Changes in market assumptions	2	-95
Changes in management assumptions	3	-51
Changes in policyholder assumptions	4	-4
Changes in miscellaneous reserves	5	-16
Investment Return	6	67
Tax	7	-3
Other experience	8	-1
Working capital at 31 December 2005		0

Notes:

1. This includes £124m from changing the WPBR for WPIA business to align with the bonus setting process
2. This is principally driven by the fall in the risk free rate
3. This reflects a reduction in assumed level of charges for guarantees
4. The largest element here represents the change in the mortality basis assumption
5. This represents changes to miscellaneous reserves
6. This reflects investment returns during 2005 on assets not backing asset shares, plus a reduction in guarantee costs arising from the return on asset shares.
7. This represents the effect of taxation during 2005
8. This covers various items of experience during 2005

14. Optional Disclosure

The split and determination of what is classified as contractual and non-contractual obligations are covered in section 6.

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Statement on derivatives required by IPRU (INS) 9.29

Name of insurer **Norwich Union Life & Pensions Limited**

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The following summarises investment policy for the use of derivatives: -

- Derivatives will only be used in accordance with FSA Guidelines for the purpose of efficient portfolio management or reduction in investment risk.
- Derivatives must not be used for speculative purposes.
- Derivatives must be fully covered by the assets of the fund and must not be used to 'gear up' a fund.
- Counterparty risk – for exchange traded contracts, the exchange must be classed as "regulated" by an investment committee. Over the counter contracts, transactions must only be transacted with approved counterparties. Counterparty limits are consistent, and monitored in line with the fund's aggregate exposure guidelines.
- Controls and Monitoring – delegated authorities exist for each member of staff using derivatives. Derivatives transactions are priced, settled and profit and losses reconciled in an area independent of the fund managers involved.

There are no specific guidelines for the use of contracts that were not reasonably likely to be exercised at the start of the contract. The speculative use of derivative contracts is prohibited.

The company was party to Stock Underwriting over the financial period, which falls into the description above. This is the only example of such contracts that were transacted during the financial period. However, none of the amounts recorded in Form 13 would have been materially changed if the insurer became obligated to purchase these assets.

The amounts recorded in Form 13 would have not have significantly changed if contracts held had been exercised at the end of the financial year or at any point during the financial year.

The maximum loss in the event of failure by any one counterparty to fulfil its obligations at the end of the financial year would have been £29.6m. This would not have been materially greater at any one time during the year or under other foreseeable market conditions.

No derivative contracts were held at any time during the financial year that required a significant provision under PRU 4.3.17R, and where appropriate, all contracts held fell within the definition of a permitted derivative contract.

During the financial period, the company's use of derivatives included the granting of rights under derivative contracts for a fixed consideration. This was in the activity of Stock Underwriting. The fee income over the financial period was less than £0.1m.

Returns under the Accounts and Statements Rules

Statement on controllers required by IPRU (INS) 9.30

Name of insurer **Norwich Union Life & Pensions Limited**

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100% of the issued Share Capital of the Company is held by Norwich Union Life Holdings Limited.

100% of the issued Share Capital of Norwich Union Life Holdings Limited is held by Norwich Union Holdings Limited.

100% of the issued Share Capital of Norwich Union Holdings Limited is held by Norwich Union plc.

100% of the issued Share Capital of Norwich Union plc is held by General Accident plc.

100% of the issued ordinary Share Capital of General Accident plc is held by the Ultimate Parent Undertaking, Aviva plc.

There have been no changes to the above position during the year.

All shares are voting shares.

Statement of information on appointed with-profits actuary required by IPRU (INS) 9.36

Name of insurer **Norwich Union Life & Pensions Limited**

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Financial year ended **31st December 2005**

In accordance with rule 9.36 of the Interim Prudential Sourcebook for Insurers, J R Lister, who resigned as the with-profits actuary of the Company on 22 July 2005, and A R Walton, who was appointed as the with-profits actuary of the Company on 22 July 2005, were requested to furnish and have provided the following information:

(1) J R Lister

- (a)**
- (1) An interest in 6,191 ordinary shares at 31 December 2005 in Aviva plc (2004: 10,310).
 - (2) 48,980 ordinary shares were held in the Aviva Long Term Incentive Plan at 31 December 2005 (2004: 39,324) and 34,472 ordinary shares were held in the Aviva Deferred Bonus Plan at 31 December 2005 (2004: 23,962).
 - (3) Options were held at 31 December 2005 to subscribe for 21,936 ordinary shares in Aviva plc under the Executive Share Option Scheme. No options were granted during the year. No options were exercised or lapsed during the year.
- (b)** The actuary holds two low cost endowment policies with CGNU Life Assurance Limited, with aggregate sums assured of £56,000 and monthly premiums of £259. The actuary also holds a number of investment products managed by Norwich Union Investment Funds Limited. In addition, the actuary held general insurance policies with subsidiaries of Aviva plc for which total premiums of £2,000 were paid in the year.
- (c)** The aggregate amount of remuneration, bonuses and the value of other benefits (excluding pension rights) under the actuary's contract of employment with Aviva Employment Services Limited for the year was £227,623. Under the contract he was:

With-profits actuary and a director of:-
Commercial Union Life Assurance Company Limited
CGNU Life Assurance Limited
Norwich Union Life (RBS) Limited
Norwich Union Life & Pensions Limited

And a director of:-
Norwich Union Annuity Limited
Norwich Union Life Services Limited
The General Practice Finance Corporation Limited
Norwich Union Commercial Finance Limited
Norwich Union Commercial Mortgages Limited
Norwich Union Mortgage Finance Limited
Norwich Union Mortgages (Life) Limited
Norwich Union Mortgage Holdings Limited
Norwich Union Linked Life Assurance Limited
Fidelity Life Assurance Limited

- (d)** Pensions and life assurance benefits as provided to all employees under the terms and conditions of the Aviva Companies' UK Pensions Schemes. Sickness and accident benefits as provided to all employees under the terms and conditions of these schemes.

(2) A R Walton

- (a)**
- (1) The actuary held no interests in ordinary shares in Aviva plc at 31 December 2005.
 - (2) The actuary held no interests in ordinary shares in the Aviva Long Term Incentive Plan at 31 December 2005 and no interests in ordinary shares in the Aviva Deferred Bonus Plan at 31 December 2005.
 - (3) The actuary held no options to subscribe for ordinary shares in Aviva plc under the Executive Share Option Scheme at 31 December 2005:
- (b)** The actuary held general insurance policies with subsidiaries of Aviva plc for which total premiums of £745.00 were paid in the period to 31 December 2005.

Statement of information on appointed with-profits actuary required by IPRU (INS) 9.36

Name of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**

- (c) The aggregate amount of remuneration, bonuses and the value of other benefits (excluding pension rights) under the actuary's contract of employment with Aviva Employment Services Limited for the period 22 July 2005 to 31 December 2005 was £124,608. Under the contract he was:

With-profits actuary of:-

Commercial Union Life Assurance Company Limited

CGNU Life Assurance Limited

Norwich Union Life (RBS) Limited

Norwich Union Life & Pensions Limited

- (d) Pensions and life assurance benefits as provided to all employees under the terms and conditions of the Aviva Companies' UK Pensions Schemes. Sickness and accident benefits as provided to all employees under the terms and conditions of these schemes.

Certificate by the directors required by IPRU (INS) 9.34 and IPRU (INS) Appendix 9.6

Name of insurer **Norwich Union Life & Pensions Limited**

Global business

Financial year ended **31st December 2005**

We certify that:

- 1 (a) the return has been properly prepared in accordance with the requirements in IPRU(INS) and PRU; and
- (b) the directors are satisfied that:
 - (i) throughout the financial year in question, the insurer has complied in all material respects with the requirements in SYSC and PRIN as well as the provisions of IPRU(INS) and PRU; and
 - (ii) it is reasonable to believe that the insurer has continued so to comply subsequently, and will continue so to comply in future.

- 2 (a) in the directors' 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 insurer that are available for the purpose, to enable the insurer to meet its obligations in respect of those contracts and, in particular, to establish adequate mathematical reserves;
- (b) 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;
- (c) 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
- (d) the directors have, in preparing the return, taken and paid due regard to:
 - (i) advice in preparing the return from every actuary appointed by the insurer to perform the actuarial function in accordance with SUP 4.3.13R; and
 - ii) if applicable, advice from every actuary appointed by the insurer to perform the with-profits actuary function in accordance with SUP 4.3.16R.

..... **P J R SNOWBALL**
Chief Executive

..... **K W ABERCROMBY**
Director

..... **J R LISTER**
Director

Returns under the Accounts and Statements Rules

Independent auditors' report to the directors pursuant to rule 9.35 of the Accounts and Statements Rules

Name of insurer **Norwich Union Life & Pensions Limited**

Global Business

Financial year ended **31st December 2005**

We have examined the following documents prepared by the insurer pursuant to the Accounts and Statements Rules set out in Chapter 9 to the Interim Prudential Sourcebook for Insurers and the Integrated Prudential Sourcebook ("the Rules") made by the Financial Services Authority under section 138 of the Financial Services and Markets Act 2000 (the "Act").

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

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

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

This report is made solely to the insurer's directors, in accordance with rule 9.35 of the Accounts and Statements Rules. Our examination has been undertaken so that we might state to the insurer's directors those matters we are required by the Rules to state to them in an auditors' report and for no other purpose. To the fullest extent permitted by law, we do not accept or assume responsibility to anyone other than the insurer for our examination, for this report, or for the opinions we have formed.

Respective responsibilities of the company and its auditors

The insurer is responsible for the preparation of an annual return (including the Forms, the statement and the valuation reports) under the provisions of the Rules. The requirements of the Rules have been modified by the waivers issued under section 148 of the Act on 14 October 2005 and 10 November 2005 referred to in supplementary notes 0312 and 0204 respectively. Under rule 9.11 the Forms, the statement and the valuation reports 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 insurer and used to perform the actuarial investigation as set out in the valuation reports 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 and the valuation reports meet these requirements, and to report our opinion to you. We also report to you if, in our opinion, the insurer has not kept proper accounting records or if we have not received all the information we require for our examination.

Basis of opinion

We conducted our work in accordance with Practice Note 20 "The audit of insurers in the United Kingdom" and Bulletin 2004/5 "Supplementary guidance for auditors of insurers in the United Kingdom" issued by the Auditing Practices Board. Our work included examination, on a test basis, of evidence relevant to the amounts and disclosures in the Forms, the statement and the valuation reports. The evidence included that previously obtained by us relating to the audit of the financial statements of the insurer for the financial year on which we reported on 30 March 2006. It also included an assessment of the significant estimates and judgements made by the insurer in the preparation of the Forms, the statement and the valuation reports.

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 and the valuation reports 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 audited 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 insurer.

Returns under the Accounts and Statements Rules

Independent auditors' report to the directors pursuant to rule 9.35 of the Accounts and Statements Rules

Name of insurer **Norwich Union Life & Pensions Limited**

Global Business

Financial year ended **31st December 2005**

Opinion

In our opinion:

- (a) the Forms, the statement and the valuation reports 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 insurer and used to perform the actuarial investigation as set out in the valuation reports prepared in accordance with rule 9.31 appropriately reflect the requirements of PRU 7.3 and 7.4.

Ernst & Young LLP
Registered Auditor
London
30 March 2006