NATIONAL PROVIDENT LIFE LIMITED

Registered in England - No 3641947

Registered Office

The Pearl Centre

Lynchwood

Peterborough

PE26FY

Annual FSA Insurance Returns for the year ended

31 December 2007

Appendices 9.1, 9.3, 9.4, 9.4A, 9.6

							Form :
Statement of solvency - long-te	erm insurance busi	ness					
Name of insurer	NATIONAL F	ROVIDENT	LIFE LIM	ΠED			
Global business							
Financial year ended	31 Decembe	r 2007					
Solo solvency calculation	Comp regists tatas	any ration	CM (IN) Ch	đay	month	year .	Units
	R2	3641947	GL	31	12	2007	0003
		<u>.</u>			s at en is fina year	ncial	As at end of the previous year
•					1		2
Capital resources				-			
Capital resources arising within the	long-lenn insurance fur	rd .	11			62069	124506
Capital resources allocated towards outside the long-term insurance fun		Isiness arising	12			226586	208097
Capital resources available to cover resources requirement (11+12)	r long-lerm insurance bu	ısiness capital	13			288655	332603
Guarantee fund							
Guarantee fund requirement			21			73585	79907
Excess (deficiency) of available cap fund requirement	alai resources to cover	guarantee	22			215090	252696
Minimum capital requirement (MCR)		•				
Long-term insurance capital require	ment		31		•	220696	239722
Resilience capital requirement			32				
Base capital resources requirement			33			2231	2139
Individual minimum capital requiren	nect		34			220696	23972
Capital requirements of regulated re	elated undertakings		35				
Minimum capital requirement (34+3	5)		36			220696	23972
Excess (deficiency) of available cap	oital resources to cover	50% of MCR	37			115153	121866
Excess (deficiency) of available cap	oital resources to cover	75% of MCR	38	L		59979	9470
Enhanced capital requirement							
With-profits insurance capital comp	oneni		39				
Enhanced capital requirement			40			220696	239722
Capital resources requirement	(CRR)						

With-profits insurance capital component	39		
Enhanced capital requirement	40	220696	239722

1	Capital resources requirement (greater of 36 and 40)	41	220696	239722
Ì	Excess (deficiency) of available capital resources to cover long-term insurance business CRR (13-41)	42	67959	92881

Contingent liabilities

Quantifiable contingent liabilities in respect of long-term insurance business as shown in a supptementary note to Form 14	51	

Name of insurer

NATIONAL PROVIDENT LIFE LIMITED

Global business

Financial year ended 31 December 2007

Ma

J S Moss

Managing Director

SminSmith

J R Cusins

Director

Medin

J S B Smith

Director

Date

20

March 2008

Components of capital resources

Name of insurer

Å,

NATIONAL PROVIDENT LIFE LIMITED

Global business									
Financial year ended	31 Decen		07						
		company egistration tumber		GL/ CM		day mos	nth	Jear	Units
	R3	36419	47	GL	31	13	2	2007	£000
				General Insurance business	Long- Insura busin	ence less	ď	otal as al he end of is financial year 3	Total as at the end of the previous year 4
Core tier one capital					•				
Permanent share capital			11			10000		10000	10000
Profit and loss account and off	ner reserves		12		2	44788	Г	244786	229907
Share premium account			13		1.				
Positive valuation differences			14		,	39181		39181	75464
Fund for future appropriations			15						
Core tier one capital in related	underlakings		16						
Core tier one capital (sum of 1	1 to 16)		19		2	93967		293967	315371
Tier one waivers				•			-		
Unpaki share capital / unpaki in calls for supplementary contribution		nd .	21		T				
Implicit Items			22					_	
Tier one waivers in related und	ertakings	- :	23						•
Total tier one waivers as restric	ted (21+22+	23) 2	24		f	T			
Other tier one capital									
Perpetual non-cumulative prefe restricted	rence shares	as	25				-	-	
Perpetual non-cumulative prefe related undertakings	rence shares	in	26			ĺ			
Innovative tier one capital as re	stricted	1	27						
Innovative tier one capital in rel	aled undertal	kings 2	28						
Total No. and the Control of the Con	4								
Total tier one capital before d (19+24+25+26+27+28)	eoucuons	3	11		29	3967		293967	315371
Investments in own shares		3	2						
Intangible assets		3	13		6	8466		68466	73644
Amounts deducted from technic discounting	al provisions	for 3	4						
Other negative valuation differen	nces	3	5		l 				
Deductions in related undertaking	ngs	3	6						
Deductions from tier one (32 to	36)	3	7		6	8466		68466	73644
Total tier one capital after ded	uctions (31-	37) 3	9		22:	5501		225501	241727

Components of capital resources

Name of insurer

NATIONAL PROVIDENT LIFE LIMITED

Global business

Financial year ended

31 December 2007

•		Company registration rember	GL/ LRV CM	•	day mo	nth year	Units
	RJ	3641947	GL	31	12	2007	£000
			General Insurance business	Long- insura busin	ance	Total as at the end of this financial year	Total as at the end of the previous
			1	2		3	year 4

Tier two capital

implicit items, (Ser two waivers and amounts excluded from tine 22)	41	
Perpetual non-cumulative preference shares excluded from line 25	42	
innovative tier one capital excluded from line 27	43	
Ther two waivers, knovative 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	32768
Upper tier two capital in related undertakings	47	
Upper tier two capital (44 to 47)	49	32766

Fixed term preference shares	51				-
Other tier two instruments	52		65000	65000	59930
Lower tier two capital in related undertakings	53				
Lower lier two capital (51+52+53)	59	_	65000	65000	59930

Total fler two capital before restrictions (49+59)	61	65000	65000	92696
Excess tier two capital	62			
Further excess lower tier two capital	63			
Total fier two capital after restrictions, before deductions (61-62-63)	69	65000	65000	92696

Componen	ts of c	caoital	resources

Name of Insurer

NATIONAL PROVIDENT LIFE LIMITED

Global business

Financial year ended

31 December 2007

	Company registration mumber	CNI CNA CN	-	day meni	Units	
R3	3641947	GL	31	12	2007	£000
		General insurance business	Long- insura busir	ance ness	Total as at the end of this financial year	Total as at the end of the previous year

Total capital resources

Positive adjustments for regulated non-insurance related undertakings	71			
Total capital resources before deductions (39±69+71)	72	290501	290501	334423
Inadmissible assets other than inlangibles and own shares	73	1846	1846	1820
Assets in excess of market risk and counterparty limits	74			
Deductions for retaled ancillary services undertakings	75			
Deductions for regulated non-insurance related undertakings	76			
Deductions of meligible surplus capital	77			
Total capital resources after deductions (72-73-74-75-76-77)	79	288656	288655	332603

Available capital resources for GENPRU/IN SPRU tests

Available capital resources for guarantee fund requirement	81	288655	288655	332603
Available capital resources for 50% MCR requirement	62	225501	225501	241727
Available capital resources for 75% MCR requirement	83	225501	225501	274493

Financial engineering adjustments

Implicit items	91			
Financial reinsurance - ceded	92			
Financial reinsurance - accepted	93			
Outstanding contingent loans	94	134554	134564	183306
Any other charges on future profits	95	64018	54018	88482
Sum of financial engineering adjustments (91+92-93+94+95)	96	198572	198572	271788

Name of Insurer

NATIONAL PROVIDENT LIFE LIMITED

Global business

Financial year ended

31 December 2007

Calegory of assets

Total other than long term insurance business assets

		Company registration pumber	CPI CPI CIT	UK/ day month year Units		Chingory of stude		
	R13	3641947	GL	31	12	2007	£000	1
	-			·	T	As at en financi	d of this al year	As at end of the previous year
						1	I	2_
Land and buildings				11				

Investments in group undertakings and participating Interests

UK insurance dependants	Shares	21		
OK a sorance dependants	Debts and loans	22		
Other insurance	Shares	23		
dependants	Debts and loans	24		
Non-insurance dependants	Shares	25		
Tron insulance dependants	Debis and loans	26		
Other group undertakings	Shares	27		
Come group once a ways	Debts and loans	28	33713	33713
Participating interests	Shares	29	-	
· maching arciests	Debts and loans	30		

Other financial investments

Equity shares		41	11832	9470
Other shares and other vari	able yield participations	42		
Holdings in collective invest	ment schemes	43	63889	83925
Rights under derivative con-	racis	44	-	
Fixed interest securities	Approved	45	50657	75459
- I wed wherest securities	Other	46	3059	3064
Variable interest securities	Approved	47		
Tantoke alkerest securities	Other	48	61771	
Participation in Investment p	ools	49		
Loans secured by mortgage	s	50		
Loans to public or local auth- underlakings	orities and nationalised industries or	51		
Loans secured by policies of	insurance issued by the company	52		
Other loans		53		
Bank and approved credit & financial institution	One month or less withdrawal	54	2	35
deposits	More than one month withdrawal	55		
Other financial investments		56		
Deposits with cedling underta	57			
Assets held to match linked	Index linked	58	-	
liabilities	Property linked	59		

Name of insurer

NATIONAL PROVIDENT LIFE LIMITED

Global business

Financial year ended

31 December 2007

Category of assets

Total other than long term insurance business assets

		Company registration rember	CM CM CM	day month year tin		tinits	Calegory ol assets	
-	R13	3641947	GL	31	12	2007	£000	1
							d of this al year	As at end of the previous year
							1	2

Reinsurers' share of technical provisions

Provision for unearned premiums	60	
Clairns outstanding	61	-
Provision for unexpired risks	62	
Other	63	

Debtors and salvage

Direct insurance business	Policyholders	71	
Offect distrance basiness	Intermediaries	72	
Salvage and subrogation recoveries		73	
Datasas	Accepted	74	
Reinsurance	Ceded	75	
Denordanta	due in 12 months or less	76	
Dependants -	due in more than 12 months	77	
Other	due in 12 months or less	78	14431
Otilet	due in more than 12 months	79	

Other assets

Tangible assets	80		
Deposits not subject to time restriction on withdrawal with approved institutions	81	4509	1152
Cash in hand	82	ĺ	
Other assets (particulars to be specified by way of supplementary note)	83		
Accrued Interest and rent	84	8713	937
Deferred acquisition costs (general business only)	85		
Other prepayments and accrued income	86	456	400

I	Deductions from the aggregate value of assets	87	
_			

Grand lotal of admissible assets after deduction of admissible	-		
assets in excess of market risk and counterparty limits (11 to	89	238601	222586
86 less 87)			

Name of Insurer

NATIONAL PROVIDENT LIFE LIMITED

Global business

Financial year ended

31 December 2007

Category of assets

Total other than long term insurance business assets

			ompany egistration umber	CM NXA GIT	day	monih	Jo u	Units	Category of assets
 * .	٠.	R13	3641947	GL	31	12	2007	£000	1
								d of this al year	As at 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 admissible assets in excess of market risk and counterparty limits (as per line 89 above)	91	238501	22258
Admissible assets in excess of market and counterparty limits	92		
Inadmissible assets directly held	93		
Capital resources requirement deduction of regulated related undertakings	94		
Ineligible surplus capital and restricted assets in regulated related insurance undertakings	95		
Inadmissible assets of regulated related undertakings	96		
Book value of related ancillary services undertakings	97		
Other differences in the valuation of assets (other than for assets not valued above)	98	25000	25000
Deferred acquisition costs excluded from line 89	99	· ·	
Reinsurers' share of technical provisions excluded from line 89	100		
Other asset adjustments (may be negative)	101	68200	60117
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 101)	102	331801	307703

	Amounts included in line 89 attributable to debts due from related insurers, other than those under contracts of insurance or reinsurance.	103	33713	33713
l		100	33713	33713

Name of insurer

NATIONAL PROVIDENT LIFE LIMITED

Global business

Financial year ended

31 December 2007

Category of assets

Total long term insurance business assets

•	Company registration number		GL/ GL/	day	month	year	Units	Category of Acceds	
	R13	3641947	GL	31	12	2007	£000	10	
				٠.	T		d of this lai year	As at end of the previous year	
							1	2	
Land and buildings				11			170884	164906	

Investments in group undertakings and participating interests

UK insurance dependants	Shares	21	
on assessment dependants	Debts and loans	22	
Other insurance	Shares	23	
dependants	Debts and loans	24	
Non-insurance dependents	Shares	25	
TOTAL SOLD IN CORPORATION IN CORPORA	Debts and loans	26	-
Other group undertakings	Shares	27	
Outer group target taxings	Debts and loans	28	
Participating interests	Shares	29	
	Debts and loans	30	

Other financial investments

Equity shares		41	30870	39134
Other shares and other vari	able yield participations	42		
Holdings in collective invest	ment schemes	43	496477	595164
Rights under derivative con	tracts	44	274756	184172
Fixed Interest securities	Approved	45	2125311	2191498
T DECENTION EST SECURIORS	Other	46	1675334	2213048
Variable interest securities	Approved	47	2130	2831
sounder average sectations	Other	48	89504	94714
Participation in Investment p	ooks	49		•
Loans secured by mortgage	s	50	50	45
Leans to public or local auth undertakings	orities and nationalised Industries or	51		
Loans secured by policies of	finsurance issued by the company	52	654	704
Other loans		53		
Bank and approved credit & financial institution	One month or less withdrawal	54		
deposits More than one month withdr		55	25173	40005
Other financial investments	56			
Deposits with ceding underta	57			
Assets held to match linked	Index linked	58	812	927
l'abilities :	Property linked	59	3345	4213

Accrued interest and rent

86 less 87)

Deferred acquisition costs (general business only)

Deductions from the aggregate value of assets

Grand total of admissible assets after deduction of admissible assets in excess of market risk and counterparty limits (11 to

Other prepayments and accrued income

Analysis of admissible	assets							Form (Sheet
Name of insurer		ONAL PROVIDE	NTIIFF	HMO	ren.			
Global business								
Global busiless								
Financial year ended	31 D	ecember 2007						
Calegory of assets	Tota	l long term insu	rance bu	sines	s as:	sets		
		Company registration rumber	GE/ GE/	day	recells	7421	Voits	Category of abasts
	R13	3641947	GL	31	12	2007	£000	10
		-					d of this ial year	As at end of the previous year
								2
Reinsurers' share of tec	hnical	provisions						<u> </u>
. Provision for unearned pre-	miums			60	Т			
Claims outstanding		· · <u> </u>		61	Ť			
Provision for unexpired risk	s		-	62	\top			······································
Other		<u> </u>		63				
Debtors and salvage							-	
Direct insurance business	Pol	licyholders		71	T		1846	1820
	Inte	ermediaries		72				
Salvage and subrogation re	coveries			73				
Reinsurance	Acc	cepted		74			6	í
	Cer	ded		75			3583	4537
Dependents	due	in 12 months or les	\$5	76				· <u> </u>
	due	in more than 12 m	onths	77				
Other	ckve	In 12 months or les	55	78			29769	38824
	due	in more than 12 mo	onlhs	79				
Other assets								_
Tangible assets				80				
Deposits not subject to time approved institutions	restrictio	on withdrawal wil	h	81			192615	156172
Cash in hand				82				
Other assets (particulars to to supplementary pote)	e specif	ied by way of		83				

. .

Analysis of admissible assets

Name of insurer

NATIONAL PROVIDENT LIFE LIMITED

Global business

Financial year ended

31 December 2007

Category of assets

Total long term insurance business assets

	Company registration number	GL/ UX/ CM	day	anoeth	year	Units	Calegory of Assets
R13	3641947	GL	31	12	2007	£000	10
						d of this al year	As at end of the previous year
					1	l	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 admissible assets in excess of market risk and counterparty limits (as per line 89 above)	91	5210241	5832649
Admissible assets in excess of market and counterparty limits	92		
Inadmissible assets directly held	93	70312	
Capital resources requirement deduction of regulated related undertakings	94		
Ineligible surplus capital and restricted assets in regulated related insurance undertakings	95		
Inadmissible assets of regulated related undertakings	96		
Book value of related ancillary services undertakings	97		·
Other differences in the valuation of assets (other than for assets not valued above)	98	(25000)	(25000)
Deferred acquisition costs excluded from line 89	99		
Reinsurers' share of technical provisions excluded from line 89	100	3617718	3700408
Other asset adjustments (may be negative)	101	(71028)	(2375)
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 101)	102	8802243	9505682

Amounts included in line 89 attributable to debts due from related insurers, other than those under contracts of insurance	103	8302	
or reinsurance	105		9565

Long term insurance business liabilities and margins

Name of insurer

NATIONAL PROVIDENT LIFE LIMITED

Global business

Financial year ended

31 December 2007

Total business/Sub fund

Long Term Insurance Business

Units

£000

As at end of this financial lihe previous year year 2

Mathematical reserves, after	r distribution of surplus	11	4819292	538690
Cash bonuses which had not been paid to policyholders prior to end of the financial year				
Balance of surplusi(valuatio	n delicil)	13	62069	9000
Long term insurance busine	ss fund carried forward (11 to 13)	14	4881361	547690
	Gross	15	16665	1711
Claims outstanding	Reinsurers' share	16		
	Net (15-16)	17	16665	1711
Provisions	Taxation	21	1200	420
- Tionsons	Other risks and charges	22	4476	602
Deposits received from reins	surers	23		
	Direct insurance business	31		
Creditors	Reinsurance accepted	32		
	Reinsurance ceded	33		
Debenture loans	Secured	34		
Denetika e idalis	Unsecured	35		3276
Amounts owed to credit insti	lutions	38	136612	12347
Creditors	Taxation	37		11120
	Other	38	165292	154874
Accruais and deferred incom	e	39	4635	4632
Provision for "reasonably for	esecable adverse variations"	41		
Total other insurance and no	n-insurance liabilities (17 to 41)	49	328880	354000
Excess of the value of net ad	missible assets	51		1740
Total liabilities and margins		59	5210241	5832649
				-
Amounts included in line 59 a other than those under contra	ttributable to tiabilities to related companies, ects of insurance or reinsurance	61	11860	1383
Amounts included in line 59 attributable to flabilities in respect of property linked benefits			3345	4213
Total fabilities (11+12+49)		71	5148172	5740909
Increase to liabilities · DAC re	lated	72		
Reinsurers' share of technical	provisions	73	3617718	3700408
Olher adjustments to trabilities	(may be negative)	74	36353	64365
Capital and reserves and fund	for future appropriations	75		<u>-</u> -
Total Care				

76

8802243

9505682

Total fiabilities under insurance accounts rules or international accounting standards as applicable to the firm for the purpose its external financial reporting (71 to 75)

Liabilities (other than long term insurance business)

Name of insurer

NATIONAL PROVIDENT LIFE LIMITED

Global business

Financial year ended	31 Decen	nber 2007			
		ompany rgistration umber	CIN CIN CIN	day tucnih year	Vn2s
	R15	3641947	GL	31 12 2007	£000
				As at end of this financial year 1	As at end of the previous year 2
Technical provisions (gros	s amount)				
Provisions for unearned pren	niums		11 :		
Claims outstanding			12		
Provision for unexpired risks		· - · · · · · · · · · · · · · · · · · ·	13	1	·
	Credit busi	ness	14		
Equalisation provisions	Other than	credit business	15		
Other technical provisions			16		
Total gross technical provision	ns (11 to 16)		19		
Provisions and creditors					
	Taxation		21	· · · · · · · · · · · · · · · · · · ·	
Provisions	Other risks	and charges	22		
Deposits received from reinst			31		-
		ance business	41		_
Creditors	Reinsurano		42		
		Reinsurance ceded			
Debenture	Secured		43		
loans	Unsecured		45		
Amounts owed to credit institu		_	46		-
PATRONIS CHECK II SUR	Taxation		47		
Creditors	Foreseeabl	o dividend	48		
Orcarors	Other	a divide to		9171	6576
Assumin and deferred become			49	2844	
Accruals and deferred income			51		2844
Total (19 to 51)			59	12015	9420
Provision for reasonably fore		variations"	61		
Currulative preference share	capital	·····	62		 _
Subordinated loan capital		·	63	65000	65000
Total (59 to 63)			69	77015	74420
Amounts included in line 69 a other than those under contra			71	68644	65071
Amounts deducted from techn	ica) provisions for	discounično	82		
Other adjustments (may be ne			83		(6624)
Capital and reserves	·a*/		84	254786	239907
Total liabilities under insurance standards as applicable to the reporting (69-82+83+84)			85	331801	307703

Profit and loss account (non-technical account)

Name of insurer

NATIONAL PROVIDENT LIFE LIMITED

Giobal business

Financial year ended

31 December 2007

			Company registration number	CW UK/ GD/	day	mont	уеағ	Units
		R16	3641947	GL	31	12	2007	2000
, ,	•			•	Ti	nis fina yea		Previous year 2
		·	•			1		2
Transfer (to)/from the general insurance business		From F	orm 20	.11				
lechnical account		Equalis	ation provisions	12	L			
Transfer from the long term revenue account	insuren	ce busine	SS	13				(65000)
	Incor	тө .		14			16998	11925
Investment income		e re-adjusi Iments	ments on	15			5637	
İ	L	s on the restments	alisation of	16				
		stment mai ges, includ	nagement ing Interest	17	8155			3226
Investment charges		ue re-adjustments on estments		18				1397
		on the rea iments	disation of	19			1659	1095
Allocated investment return Insurance business technic			general	20				
Other income and charges by way of supplementary no		ars to be s	pecified	21				
Profit or loss on ordinary ac (11+12+13+14+15+16-17-1				29			12821	(58793)
Tax on profit or loss on ordi	nary acl	ivities		31			(600)	(2494)
Profit or loss on ordinary ac	tivities a	ifter tax (2	9-31)	39			13421	(56299)
Extraordinary profit or loss (by way of supplementary no		ars to be s	pecified	41				
Tax on extraordinary profit of	or loss			42				
Other taxes not shown under	er the pr	eceding its	ems	43				
Profit or loss for the financia	l year (3	39+41-(42	+43))	49			13421	(56299)
Dividends (paid or foreseea	ble)			51				
Profit or loss retained for the	financi	al year (49	l-51)	59			13421	(56299)

Analysis of derivative contracts

Name of insurer

NATIONAL PROVIDENT LIFE LIMITED

Global business

Financial year ended

31 December 2007

Category of assets

Total other than long term insurance business assets

-			Company registration number	CIVI NKA GITA	day	monti	yew	Units	Category of assets
	•	R17	3641947	GL.	31	12	2007	£000	1
		•		As at the end of	this fir	ancia	l year	As at the end of	lhe previous year
Derivative co	ntracts			Assets 1		Jabili 2		Assets 3	i Liabilities 4
	Fixed-interes	st securities	11						
	Equity share	ıs	12	i e					
Futures contracts	Land		13						
	Currencies		14		l		2153		
	Other		15						
	Fixed-interes	st securities	21			_			
	Equity share	s	22						
Options	Land		23						
	Currencies		24						
	Other		25		!				
	Fixed-interes	al securities	31						
Contracts	Equity share	\$	32						
for differences	Land		33						
una cinces	Currencles	Currencles							
	Other		35						
Adjustment fo	or variation man	gin	41						
Total (11 to 4	1)		49				2153		

Analysis of derivative contracts

Name of insurer

NATIONAL PROVIDENT LIFE LIMITED

Global business

Financial year ended

31 December 2007

Category of assets

Total long term insurance business assets

			Company registration number	CM CM GL/	day	monil	702	Units	Calegory of assets
ā	<u> </u>	R17	3641947	, GL	31	12	2007	£000	10
		·		As at the end of	this fin	ancia	year	As all the end of	the previous year
Derivative co	ntracts			Assets 1	1	iabili 2	ies	Assets 3	Liabilities 4
	Fixed-interes	t securities	11	26					1424
	Equity share	s	12					-	
Futures contracts	Land		13						
	Currencies		14						
	Other		15					-	
<u>. </u>	Fixed-interes	t securities	21	101074					
	Equity share:		22	-		-			
Options	Land		23			_			
	Currencies	-	24						
	Other		25			_		<u> </u>	
	Fixed-interes	securitles	31						
Contracts	Equity shares		32						
for differences	Land	-	33						
	Currencies		34						
	Other		35	173682		10	6895	184172	56027
Adjustment (c	r variation margi	in	41	(26)			\neg		(1424)
Total (11 to 4	1)		49	274756	_	10	6895	184172	56027

With-profits insurance capital component for the fund

Name of insurer

NATIONAL PROVIDENT LIFE LIMITED

With-profits fund

Long Term Insurance Business

Financial year ended

31 December 2007

Units

; :

£000

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

Regulatory excess capital

	Long-term admissible assets of the fund	11	5210240	5832649
	Implicit items allocated to the fund	12		
Regulatory value of assets	Mathematical reserves in respect of the fund's non-profit insurance contracts	13	198158	210156
	Long-term admissible assets of the fund covering the LTICR of the fund's non-profit Insurance contracts	14		
	Long-term admissible assets of the fund covering the RCR of the fund's non-profit insurance contracts	15		-
i	Total (11+12-(13+14+15))	19	5012082	5622493
Regulatory value	Mathematical reserves (after distribution of surplus) in respect of the fund's with-profits Insurance contracts	21	4621134	5176752
of liabilities	Regulatory current liabilities of the fund	22	328880	354000
	Total (21+22)	29	4950014	5530752
Long-term insurance capital requirement in respect of the fund's with-profits insurance contracts		31	166459	185863
Resilience capital r with-profits Insuran	equirement in respect of the fund's ce contracts	32		
Sum of regulatory value of liabilities, LTICR and RCR (29+31+32)		39	5116473	5716615
Regulatory excess capital (19-39)		49	(104391)	(94122)

Realistic excess capital

Realistic excess capital	51	(42785)	7940

Excess assets allocated to with-profits insurance business

Excess (deficiency) of assets allocated to with-profits insurance business in fund (49-51)	61	(61606)	(102062)
Face amount of capital instruments attributed to the fund and included in capital resources (unstressed)	62	65000	65000
Realistic amount of capital instruments attributed to the fund and included in capital resources (stressed)	63	81869	72211
Present value of future shareholder transfers arising from distribution of surplus	64		
Present value of other future internal transfers not already taken into account	65		
With-profits insurance capital component for fund (if 62 exceeds 63, greater of 61+62-63-64-65 and zero, else greater of 61-64-65 and zero)	66		

Realistic balance sheet

Name of insurer NATIONAL PROVIDENT LIFE LIMITED

With-profits fund Long Term Insurance Business

Financial year ende 31 December 2007

Units

£000

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

Realistic value of assets available to the fund

Realistic Value	of assets available to the fund			
Regulatory valu	e of assets	11	5012082	5622493
Implicit items al	ocated to the fund	12		
Value of shares	in subsidiaries held in fund (regulatory)	13		
Excess admissi	ble assets	21		
Present value of written in the fur	future profits (or losses) on non-profit insurance contracts id	22	100934	112813
Value of derivati 11 to 22	ves and quasi-derivatives not already reflected in lines	23		
Value of shares	in subsidiaries held in fund (realistic)	24		
Prepayments ma	ode from the fund	25		
Realistic value o	assets of fund (11+21+22+23+24+25-(12+13))	28	5113016	5735306
Support arrange	ment assets	27		
Assets available	to the fund (26+27)	29	5113016	5735306
Realistic value	of tiabilities of fund			
With-profits bene	fit reserve	31	3505713	4115766
	Part miscellaneous surplus attributed to with-profits benefits reserve	32		 · · ·
	Part miscellaneous deficit attributed to with-profits benefits reserve	33		
	Planned enhancements to with-profits benefits reserve	34		
	Planned deductions for the costs of guarantees, options and smoothing from with-profits benefits reserve	35	22983	16863
	Planned deductions for other costs deemed chargeable to with-profits benefits reserve	36	295002	354153
Future policy related liabilities	Future costs of contractual guarantees (other than financial options)	41	1158230	1133412
	Future costs of non-contractual commitments	42	3062	3090
i	Future costs of financial options	43	9275	9894
	Future costs of smoothing (possibly negative)	44		
	Financing costs	45	335716	422118
	Any other liabilities related to regulatory duty to treat customers fairly	46		
	Other long-term insurance liabilities	47	24128	37186
	Total (32+34+41+42+43+44+45+46+47-(33+35+36))	49	1212426	1234684
Realistic current li	abilities of the fund	51	324905	317241
Realistic value of	iabilities of fund (31+49+51)	59	5043044	5667691

Realistic balance sheet

Name of insurer

NATIONAL PROVIDENT LIFE LIMITED

With-profils fund Long Term Insurance Business

Financial year ende 31 December 2007

Units

£000

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

Realistic excess capital and additional capital available

Value of relevant assets before applying the most adverse scenario other than the present value of future profits arising from business outside with-profits funds	62	5155801	5727366
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)	54	5155801	5727366
Risk capital margin for fund (62-59)	65	112757	59675
Realistic excess capital for fund (26-(59+65))	66	(42785)	7940
Realistic excess available capital for fund (29-(59+65))	67	(42785)	7940
Working capital for fund (29-59)	68	69972	67615
Working capital ratio for fund (68/29)	69	1.37	1.18

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

Additional amount potentially available for Inclusion in line 62	81	64563	102248
Additional amount potentially available for inclusion in line 63	82		

Long-term insurance business : Rovenue account

Name of Insurer

NATIONAL PROVIDENT LIFE LIMITED

Total business / subfund

Long Term Insurance Business

Financial year ended

31 December 2007

Units

2000

Financial year	Previous year
11	2

Income

Earned premiums	11	26328	51861
Investment income receivable before deduction of tax	12	256685	276938
Increase (decrease) in the value of non-linked assets brought into account	13	(196512)	(205842)
Increase (decrease) in the value of linked assets	14	(591)	278
Other income	15	16711	16969
Total income	19	102619	140202

Expenditure

Claims incurred	21	647006	666086
Expenses payable	22	35600	44760
interest payable before the deduction of tax	23	24494	26330
Taxation	24	(8933)	2600
Other expenditure	25		
Transfer to (from) non technical account	26		(65000)
Total expenditure	29	698167	674776

Business transfers - In	31		
Business transfers - out	32		
Increase (decrease) in fund in financial year (19-29+31-32)	39	(595548)	(534574)
Fund brought forward	49	5476909	6011483
Fund carried forward (39+49)	59	4881361	5476909

Long-term insurance business: Analysis of premiums

Name of Insurer

NATIONAL PROVIDENT LIFE LIMITED

Total business / subfund

Long Term Insurance Business

Financial year ended

31 December 2007

Units

£000

UK Life	UK Pension	UK Pension Overseas		Total Previous year
1	2	3	4	5

Gross

					_
Regular premiums	11	2507	50800	 53307	63374
Single premiums	12	436	123672	124108	133714

Reinsurance - external

Regular premiums	13	34		34	
Single premiums	14		-		

Reinsurance - Intra-group

Regular premiums	15	. 111	18141	18252	23678
Single premiums	16	436	132367	132803	121549

Net of reinsurance

Regular premiums	17	2362	32659	35021	39696
Single premiums	18		(8695)	 (8695)	12165

Total

Gross	19	2943	174472	177415	197088
Reinsurance	20	581	150508	151089	145227
Nel	21	2362	23964	26326	51861

Long-term insurance business: Analysis of claims

Name of insurer

NATIONAL PROVIDENT LIFE LIMITED

Total business / subfund

Long Term Insurance Business

Financial year ended

31 December 2007

Units

£000

UK Lîfe	UK Pension	Overseas	Total Financial year	Total Previous year
1	·2	3	4	5

Gross

Death or disability lump sums	11	13672	19441	33113	38009
Disability periodic payments	12				
Surrender or partial surrender	13	101568	571481	673049	713656
Annuity payments	14	2869	118540	121409	121575
Lump sums on maturity	15	16892	212687	229579	235572
Total	16	135001	922149	1057150	1108812

Reinsurance - external

Death or disability lump sums	21	1 -	<u></u>	
Disability periodic payments	22			
Surrender or partial surrender	23			
Annuity payments	24			
Lump sums on maturity	25			
Total	26		i	

Reinsurance - Intra-group

Death or disability lump sums	31		8041	8041	9619
Disability periodic payments	32				
Surrender or partial surrender	33	5341	245129	250470	287421
Annuity payments	34	201	118540	118741	119430
Lump sums on maturity	35	312	32580	32892	26256
Total	36	5854	404290	410144	442726

Net of reinsurance

Death or disability lump sums	41	13672	11400	25072	28390
Disability periodic payments	42				
Surrender or partial surrender	43	96227	326352	422579	426235
Annuity payments	44	2668		2668	2145
Lump sums on maturity	45	16580	180107	196687	209316
Total	46	129147	517859	647006	666086

Long-term insurance business: Analysis of expenses

Name of insurer

£ .,.

NATIONAL PROVIDENT LIFE LIMITED

Total business / subfund

Management - other

Total

45

46

Long Term Insurance Business

TOTAL DUSTICES FOUNDER		cong renn maura	ilice Dusifiess						
Financial year ended		31 December 2007							
Units		£000							
		UK Life	UK Pension	Overseas	Total Financial year.	Total Previo			
		1 1	2	3	4	5			
Gross									
Commission - acquisition	11		•		1				
Commission - other	12	241	966		1207	18			
Management - acquisition	13					·			
Management - maintenance	14	6865	27528		34393	429			
Management - other	15				•	-			
Total	16	7106	28494		35600	44			
Reinsurance - external			<u> </u>						
Commission - acquisition	21								
Commission - other	22								
Management - acquisition	23								
Management - maintenance	24								
Management - other	25			•	Ì				
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		<u> </u>	<u> </u>		·				
Commission - acquisition	41								
Commission - other	42	241	966		1207	18			
Management - acquisition	43								
Management - maintenance	44	6865	27528		34393	429			

28494

35600

44760

Long-term Insurance business: Unked funds balance shee						
	Languages	Incurance	buelasee i	Linked	funda h	

Mama	۸ŧ	incurer.

NATIONAL PROVIDENT LIFE LIMITED

Total business

Financial year ended

31 December 2007

Units

£000

Financial year	Previous year
1.	2

Internal linked funds (excluding cross investment)

Directly held assets (excluding collective investment schemes)	11
Directly held assets in collective investment schemes of connected companies	12
Directly held assets in other collective Investment schemes	13
Total assets (excluding cross investment) (11+12+13)	14
Provision for tax on unrealised capital gains	15
Secured and unsecured loans	16
Other flabilities	17
Total net assets (14-15-16-17)	18

Directly held linked assets

Value of directly held linked assets	21	3345	4213

Total

Value of directly held linked assets and units held (18+21)	31	3345	4213
Surplus units	32	<u> </u>	٠,
Deficit units	33		
Net unit Hability (31-32+33)	34	3345	4213

Long-term insurance business : Summary of new business

Name of insurer

NATIONAL PROVIDENT LIFE LIMITED

Total business

Financial year ended

31 December 2007

Units

toward.

€000

UK Life	UK Pension	Overseas	Total Financîal year	Total Previous year	
1	2	3	4	5	

Number of new policyholders/ scheme members for direct insurance business

Regular premium business	11		. 34	34	
Single premium business	12	11	6560	6571	6765
Total	13	11	6594	6605	6765

Amount of new regular premiums

Direct insurance business	21	28		28	729
External reinsurance	22		ē		
Intra-group reinsurance	23				
Total	24	 28		28	729

Amount of new single premiums

Direct insurance business	25	436	123672	124108	133714
External reinsurance	26				
Intra-group reinsurance	27				
Total	28	436	123672	124108	133714

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Long-term insurance business : Analysis of now business

Name of Insurer

Total business

Financial year ended

Units

UK Life / Direct Insurance Business

NATIONAL PROVIDENT LIFE LIMITED

31 December 2007

Product		Regular prem	Regular premium business	Single premi	Single premium business
number 1	Product description	Number of policyholders / scheme members	Amount of premiums	Number of policyholders / scheme members	Amount of premiums
22	Conventional endowment with-profits OB savings	60	4	v 0	s
325	Level form assurance				
390	Deforred annulty non-profit				
410	Group life			=	438
		-			

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8

Service Services

Te de

Long-term insurance business : Analysis of new business

Name of Insurer

Total business

Financial year ended

Units

UK Pension / Direct insurance Business

NATIONAL PROVIDENT LIFE LIMITED

31 December 2007

Product	-	Regular prem	Regular premium business	Single premium business	um businees
code	Product description		Amount of premiums	Number of policyhoiders /	Amount of premiums
•	2	scheme members 3	4	scheme members 5	•
170	Conventional deferred annulty with-profits - increments				
325	Lavel term assurance				
400	Annuity non-profit (CPA)			6491	117786
530	individual pensions UWP - increments				329
535	Group money purchase pensions UWP				
540	Group money purchase pensions UWP - Increments				210
550	individual deposit administration with-profits - increments				35
365	DWP National Insurance rebates UWP				11/1
730	Individual panalons property linked - increments		20		837
735	Graup money purchase pensions property linked	34	2	8	230
745	DWP National insurance rebates property linked				1084
795	Miscellaneous property linked		-		
905	Index Inked annuly (CPA)			91	1450

Long-term Insurance business: Assets not held to match linked liabilities

Name of insurer

NATIONAL PROVIDENT LIFE LIMITED

Category of assets

Total long term insurance business assets

Financial year ended

31 December 2007

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 requirements

Land and buildings	11	4954	15495	730	4.71	
Approved fixed interest securities	12	84219	87574	4132	4.61	
Other fixed interest securities	13	69139	87512	3891	5.75	
Variable interest securities	14	3009	650	36	6.40	
UK fisted equity shares	15					77.76
Non-UK listed equity shares	16					****
Unlisted equity shares	17	818				
Other assets	18	31857	2765	112	4.03	
Total	19	193996	193996	8901	5.13	

Assels backing with-profits liabilities and with-profits capital requirements

Land and buildings	21	165930	488115	17315	3.55	(7.10
Approved fixed interest securities	22	2065213	2147485	101781	4.61	1.03
Other fixed interest securities	23	1641171	2075520	92293	5.75	(1.23)
Variable interest securities	24	90105	15409	857	6.40	(10.31)
UK listed equily shares	25	575	7171			(8.00)
Non-UK listed equity shares	26	54	54			(1.68)
Unlisted equity shares	27	29424	3669			55.76
Other assets	28	1019615	274664	7933	2.89	16.14
Total	29	5012087	5012087	220179	4.88	0.12

Overall return on with-profits assets

Post investment costs but pre-tax	31	(0.22
Return allocated to non-taxable 'asset shares'	32	(0.41)
Return allocated to taxable 'asset shares'	33	(0.41)

Long-term insurance business : Fixed and variable interest assets

Name of insurer

NATIONAL PROVIDENT LIFE LIMITED

Calegory of assets

Total (11+21+39+41+51)

Total long term Insurance business assets

Inits	£00 0				
	•				
		Value of assets	Mean ferm	Yield before adjustment	Yleid after adjustment
		1	2	3	4
UK Government approved fixed Interest securitles	11	1274306	13.51	4.45	4.4
Other approved fixed interest securities	21	960753	14.07	4.81	4.7
	• • • • • • • • • • • • • • • • • • • •				-
Other fixed Interest securities			,		
AAA/Aaa	31	687293	13.77	5.37	5.2
AA/Aa	32	805253	12.95	5.80	5.€
A/A	33	643702	11.44	6.11	. 5.4
B88/Baa	34	26782	10.30	5.74	4.8
BB/Ba	35				
9/8	36				
CCC/Caa	37				
Other (including unrated)	38				
Total other fixed Interest securities	39	2163030	12.73	5.75	5.4
Approved variable interest securities	41	2192	5.18	1.62	1.6
					
Other variable interest securities	51	13867	10.19	6.68	5.9

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13.23

5.17

5.00

Long-term insurance business: Summary of mathematical reserves

Name of insurer

NATIONAL PROVIDENT LIFE LIMITED

Total business / sublund

Long Term Insurance Business

Financial year ended

31 December 2007

Units

£000

	UK Life	UK Pension	Overseas	Total Financial year	Total Previous year
L	1	2	3 ,	4	5

Gross

Form 51 - with profits	11	72046	2006431	2078477	2329244
Form 51 - non-profit	12	33476	1500791	1534267	1497389
Form 52	13	402020	2168665	2570685	2886555
Form 53 - linked	14	119032	2051888	2170920	2283461
Form 53 - non-linked	15	549	44194	44743	50932
Form 54 - linked	16	759	31555	32314	33498
Form 54 - non-linked	17	49	1812	1861	1826
Total	18	627931	7805336	8433267	9082906

Reinsurance - external

Form 51 - with-profits	21				· · · ·	
Farm 51 - non-profit	22	12	2		14	354
Form 52	23			<u> </u>		
Form 53 - linked	24			 	 	
Form 53 - non-linked	25			 	 	
Form 54 - linked	26			 	 	
Form 54 - non-linked	27			 	 -	
Total	28	12	2	 	14	354

Reinsurance - intra-group

Form 51 - with-profits	31				
Form 51 - non-profit	32	318	1383838	1384156	1342149
Form 52	33	31399		31399	42944
Form 53 - linked	34	115687	2051888	2167575	2279248
Form 53 - non-linked	35	1	1459	1460	1500
Form 54 - linked	36		31502	31502	32571
Form 54 - non-linked	37		1245	1245	1129
Total	38	147405	3469932	3617337	3699540

Net of reinsurance

Form 51 - with-profits	41	72048	2006431	2078477	2329244
Form 51 - non-profit	42	33146	116951	150097	154886
Form 52	43	370621	2168665	2539286	2843612
Form 53 - linked	44	3345		3345	4213
Form 53 - non-linked	45	548	42735	43283	49433
Form 54 - linked	46	759	53	812	927
Form 54 - non-tinked	47	49	567	616	698
Total	48	480514	4335402	4815916	5383012

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

NATIONAL PROVIDENT LIFE LIMITED Long Term Insurance Business 31 December 2007 £000 Total business / subfund Financial year ended Name of Insurer

UK Life / Gross Units

_								
Product code number	Product description	Number of policyholders / scheme	Amount of benefit	Amount of annual office premiums	Nominal value of units	Discounted value of units	Other liabilities mathematical	Amount of mathematical
-	2	8	4	м	4	•	•	
ğ	Conventional whole life with-profits OB	1128	17291	#	The same of the sa	Contact Indiana Contact	Section 1	14070
120	Conventional endowment with-profits OB savings	8497	86053	1658		District Control	TANKS AND DESCRIPTIONS	o total
165	Conventional deferred annuity with-profits	26	4:		1 2 2 2			Zin/e
205	Miscellaneous conventional with-profits	8	217	7				132
210	Additional reserves with-profits							۲
390	Deferred annuity non-profit	28	9					847
395	Annulty non-profit (PLA)	2998	3383					218
435	Miscellaneous non-profit	2462	157459	579				70.45
								900
							U - 16 (17 %) . (1)	

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

Name of Insurer

Total business / subfund

Financial year ended

Unlts

UK Life / Reinsurance ceded external

NATIONAL PROVIDENT LIFE LIMITED
Long Term Insurance Business
31 December 2007
£000

			_		 _	_	 _	_	_		_	 			_		_
Amount of mathematical roservas	ø	2	ç	2													
Amount of Other llabilities mathematical roservos	æ	不是我们的		South State of the													
Discounted value of units	7													京 教育 医			
Nominal value of units	8		i de				のできるというできる。								ひという なんば		
Amount of annual office premiums	2																_
Amount of benefit	4		_														
Number of policyholders / scheme members	က																
Product description	2	Annulty non-profit (PLA)	Miscelleneous non-profit														
Product code number	1		435		T					Ì			†	7		1	_

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

Name of Insurer Total business / subfund

Financial year ended Units UK Life / Reinsurance coded intra-group

NATIONAL PROVIDENT LIFE LIMITED
Long Term insurance Business
31 December 2007

			_	_		-	1	,_	_	_		_		
Amount of mathematica;	on.	318												-
Other llabilities mathematical	•	10000000												
Discounted value of units	٠	建设金沙 鱼		がはずった				通用的						
Nominal value of units	•										d. Section 1			
Amount of annual office premiums	s													
Amount of benefit	4	25										-		
Number of policyholders / schame members	6						-							
Product description	2	Annuity non-profit (PLA)												
Product code number	-	389			1				1					

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

Namo of insurer

Total business / subfund

Long Yerm Insurance Business
Financial year ended

31 December 2007

6000

UK Pension / Gross

Units

	$\overline{}$		_	_,				-			_	_	_	_	,	_	_
	Amount of mathematical reserves	σ	A1385B	200000	#0176#I	0 3	62024	1404519	14601	19647							
	Other Nabilities	æ	2000年の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の														
j	Discounted value of units			i j								Ę.		7			
	Nominal value of units	6															
	Amount of annual office premiuma	'n	1706	11797		,			1007								
	Amount of benefit	4	452968	155556	12	5374	130435		269175								
	Number of policyholders./ scheme members	n	11398	70261		2123	90585		7237								
	Product description	2	Conventional penalone endowment with-profits	Conventional deferred annuity with-profits	Miscellaneous conventional with-profits	Deferred annulty non-profit	Annully non-profit (CPA)	Miscellaneous pos-posti		Additional reserves non-profit OB							
	code number	-	155	185	205	390	400	435	T	3							

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

Name of insurer Total business / subfund Finandai year ended

UK Pension / Reinsurance ceded external

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Long Term insurance Business 31 December 2007 £000

NATIONAL PROVIDENT LIFE LIMITED

Amount of mathematical reserves Other flabilities Discounted value of units Nominal value of units Amount of annual office premiums 474 Amount of benefit Number of policyholders / scheme members Product description Miscellaneous non-profit Product code number 435

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

NATIONAL PROVIDENT LIFE LIMITED

Long Term Insurance Business

31 December 2007

\$000

UK Pension / Reinsurance ceded Intra-group

Units

Total business / subfund Financial year ended

Name of Insurer

130435 6 7 7	Product code number	Product description	Number of policyholders / scheme members	Amount of benefit	Amount of annual office premiums	Nominal value of units	Discounted value of units	Amount of Other Jiabilities mathematical reserves	Amount of mathematical reserves
Annully ron-profit (CP-A) 130433	-	1	-	4	3	49		100	о л
Annuly non-profit (CPA) 130435	g	Deferred annulty non-profit		339				概念學表 學	4993
	400	Annulty non-profit (CPA)		130435					1378845
							はまる。	きこと できる 地名で	
							市及合伙等		
	l								
							The state of the s		
							医红外	シア 中国	

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19032008;18:19;24

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

Name of insurer

Total business / subfund

Long Term Insurance Business

Financial year ended

31 December 2007

Units

UK Life / Gross

Amount of mathematical reserves	ø	377066	24954								
Amount of Other liabilities mathematical reserves	80	7201	24834								
Discounted value of units	_	389885									
Nominal value of units	•	414177									
Amount of annual office premiums	¥0										
Amount of benefit	4	417481									
Number of policyholders / scheme	6	18488									
Product description		Life UWP single premium	Additional Reserves								
Product code humber	-	200	810			1					

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

19032008;18;19:24

NATIONAL PROVIDENT LIFE LIMITED LONG Term Insurance Business

Total business / subfund Financial year ended Units

Name of Insurer

UK Life / Reinsurance ceded Intra-group

31 December 2007 £000

Amount of mathematical reserves 31399 Other Nabilities 270 Discounted Value of units 31129 Nominal value of units 36639 Amount of annual office premiums 36877 Amount of benefit Number of policyholders / scheme members Product description Life UWP single premium Product code number 200

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

Name of insurer

Total business / subfund

Long Term insurance Business

Financial year ended

31 December 2007

Units

UK Pension / Gross

			_		_	_		_	_			 					
	Amount of mathematical		, i	1629513	168340	8282	47017	1784	<u> </u>	•	97980						
İ	Other !labilities mathematical	•	0	71,700	12266	245	12017	2	3 "	3	97980						-
	Discounted value of units	1	20007	1000+11	*/0051	8017	35000	174AB									
	Nominal value of units	ď	1627601	101 100	778011	/108	35000	18821							-		
	Amount of annual office premiums	Let	1248E	0747	2		1607		ę								
	Amount of benefit	4	1837188	176027	1.100		35000	18821	6182								
	Number of policyholders / scheme members	m	128350	12257	707		1705	88									
	Product description	2	Individual pensions UWP	Group money purchase pensions UMP	individual deposit administration with-profits	Gruin denne edesiale implementation and		Income drawdown UWP	Miscelleneous protection rider	Additional reserves UWP							
	Product code number	-	525	535	545	255	1	570	605	610				İ		 	<u> </u>

Long-term insurance business : Valuation summary of property linked contracts

19032008;18;19;24

NATIONAL PROVIDENT LIFE LIMITED Long Term Insurance Business

31 December 2007

2000

Total business / subfund Financial year ended

Name of insurer

UK Life / Gross

Salts

Amount of mathematical reserves 11586 104646 3348 Other Ilabilities 54 듄 Discounted 104132 11395 3345 Nominal value of units 104132 11555 3345 Amount of annual office premiums 158 105124 11555 3345 Amount of benefit Number of policyholders / scheme members 7817 \$ ŝ Life property linked endowment regular premium - savings Product description Life property linked single premium Miscellaneous protection rider Miscellaneous property linked Product code number 8 715 290 795

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18032008:18;12;27

Long-term Insurance business : Valuation summary of property linked contracts

NATIONAL PROVIDENT LIFE LIMITED Long Term Insurance Business

Name of Insurer

٠.

Total business / subfund Financial year ended

31 December 2007

£000

UK Life / Reinsurance ceded Intra-group

it of oticel		104133	11555							
Amount of mathematics reserves	6	10	•			_				
Amount of Amount of Other tabilities mathematical reserves	. 8	1						'		
Discounted value of units	7	104132	11355							
Nominal value of units	9	104132	11555							
Amount of ennual office premiums	10		156							
Amount of benefit	4	105124	11555							
Number of policyholders / scheme members										
Product description	2	Life property linked single premium	Life property linked endowment regular premium - savings							
Product code number	-	700	715							

19032008:13:19:24

Long-term insurance business: Valuation summary of property linked contracts

NATIONAL PROVIDENT LIFE LIMITED Long Term Insurance Business Total business / subfund

Name of Insurer

31 December 2007

5000

Financial year ended

Chits

UK Pension / Gross

Amount of mathematical reserves	ø,	1741301	302274	Bacca	204-4	683	9558								
Other liabilities mathematical	93	31480	12057	(383))	583	337							1	
Discounted value of units	7	1709821	290217	42629			9221								
Nominal value of units	٥	1722930	296862	42629			1226								
Amount of annual office premiums	s	15299	3461		626	2									
Amount of benefit	4	1722930	296862	42829	44483	20001	9221					_			
Number of policyholders / scheme members	F2	142292	21272	200											
Product description	Individual resource appropriate the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	DOM: H. Crowdo II arrest and arrest	Group morey purchase pensions property linked	income grawdown property linked	Miscellaneous protection rider	Miscellaneous property linked									
Product code number	725	,	1	Т	26	795									

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Long-term insurance business: Valuation summary of property finked contracts

NATIONAL PROVIDENT LIFE LIMITED

Long Term Insurance Business

31 December 2007

2000

UK Pension / Reinsurance ceded external

Units

Total business / subfund Financial year ended

Name of Insurer

Amount of mathematical reserves	62									
Amount of Other liabilities mathematical reserves	8									
Discounted value of units	7									
Nominal value of units	6									
Amount of annual office premiums	3	G.								
Amount of benefit	4	4214								
Number of policyholders / scheme members	82									
Product description	2	Miscellaneous protection rider								
Product code number	-	062						_		

Long-term insurance business: Valuation summary of property linked contracts

19032006:18:19;24

NATIONAL PROVIDENT LIFE LIMITED Long Yerm incurance Business

31 December 2007

E000

Total business / subfund Financial year ended

Name of Insurer

UK Pension / Reinsurance ceded intra-group

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aradure		Minshon						
code	Product	policyhoiders / scheme	Amount of benefit	Amount of annual office premiums	Nominal value of units	Discounted Value of units	Other liabilities	Amount of mathematical reserves
-	2	3	4	10			•	•
725	Individual pensions property linked		1722930	14200	00000041			,
85	Group money purchase pensions properly linked		2000000	2010	1,44800	1709820	(1219)	1708601
750	A THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF		20002	3461	296962	290217	2704	292921
	mounts of awaren property linked		42829		42629	PC9C7	iac.	0000
795	Miscellaneous property linked		B221		rest	2007	(07)	42603
					778	1225		9221
			İ					
					1			
			Ī				-	

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Long-term insurance business : Valuation summary of Index linked contracts

 Name of insurer
 NATIONAL PROVIDENT LIFE LIMITED

 Total business / subfund
 Long Term Insurance Business

 Financial year ended
 31 December 2007

 Units
 £000

 UK Life / Gross
 UK Life / Gross

Amount of methematical reserves	808								
Discounted Other liabilities mathematical reserves	49								
Discounted value of units	522								
Nominal value of units	759								
Amount of sanual office premlums 5						:			
Amount of benefit	104								
Number of policyholders / scheme members	48								
Product description	index linked annuity								
Product code number	908							_	

Long-term Insurance business: Valuation summary of Index linked contracts

19032008:18:19:24

NATIONAL PROVIDENT LIFE LIMITED

Total business / subfund Financial year ended

Name of Insurer

UK Pension / Gross

Units

Long Term Insurance Business

31 December 2007

£000

Product	Product description	Number of policyholders /	1	Amount of					
number		acheme	benefit	annual office	of units	Discounted value of units	Uscounted Other liabilities mathematical	mathematical	
-	2		,		-			reserves	
808	Index linked annuity		4	s	90			an	
Т		955	2477		31502	31502	4709	2000	
2	Miscellaneous index linked	25	Ť				3	33203	
			-		33	S	108	162	
Ī				_					
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1			_						
_		_	_						

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Long-term insurance business : Valuation summary of index linked contracts

Name of Insurer

NATIONAL PROVIDENT LIFE LIMITED

Long Term Insurance Business

Thrancial year ended

31 December 2007

UK Pension / Reinsurance ceded intra-group

SILO

2000

t dest	Product description	Number of policyholders / scheme members	Amount of benefit	Amount of annual office premiums	Nominal value of units	Discounted value of units	Amount of Other liabilities mathematical reserves	Amount of mathematical reserves
7		. 3	4	NO.	\$0	7	æ	a
			2477		31502	31502	1245	32747
ĺ								
	·							
					-			
:								

Long-term insurance business : Index linked business

Name of Insurer

NATIONAL PROVIDENT LIFE LIMITED

Total business

Financial year ended

31 December 2007

Units

£000

Type of assets and (labilities	Name of Index fink	1190Milliez	Gross derivative Value
UK Treasury 2.5% Index-Linked 23/08/11	RPI	2	3
UK Treasury 2.5% Index-Linked 26/08/16		406	-
ON HOUSEN'S ZONE HEIGHT ZONE ZONE TO	RPI	406	
	<u> </u>		
		 	
<u> </u>			
	-		
			
	<u> </u>		
	- 	·	
			
			—· —
olal assets		812	C 25 12 12 12 12 12 12 12 12 12 12 12 12 12
otal liabilities	}-	512	
el lotal assets	-	812	建分支门 单

Long-term insurance business: analysis of valuation interest rate

Name of insurer

NATIONAL PROVIDENT LIFE LIMITED

Total business

Long Term Insurance Business

Financial year ended

31 December 2007

Units

:

2000

Product group	Net mathematical reserves	Net valuation Interest rate	Gross valuation Interest rate	Risk adjusted yield on matching assets 5
1	33743	3 3,68	4.50	4.63
UK Life With Profit	33/43		4.60	·
UK Life Non Profit	442821	3.68	4.50	4.63
UK Pension With Profit	160127	4.60	4.50	4.63
UK Pension Non Prolit	4158349	4.60	4.60	4.63
Misc	20095			1.10
			,	
	 			
Total	4815135			

Long-term insurance business: Distribution of surplus

Name of insurer

Current year - 3

NATIONAL PROVIDENT LIFE LIMITED

Total business / subfund

10 Long Term Insurance Business

Financial year ended

31 December 2007

Financial year ended	31 December 2007			
Units	£000			
		Г	Financial year	Previous year
			1	2
Valuation result				-
Fund carried forward	- ·	11	4881361	547690
Bonus payments in anticipation	of a surplus	12	7972	550
Transfer to non-technical account	nt ·	13		·
Transfer to other funds / parts of	funds	14		
Sublotal (11 to 14)		15	4889333	548241
Mathematical reserves		21	4815916	538301
Surplus including contingency ar towards the capital requirements	nd other reserves held (deficiency) (15-21)	29	73417	99402
Composition of surplus				
Balance brought forward		31	90000	25000
Transfer from non-technical acco	unt	32		65000
Transfer from other funds / parts	of fund	33		
Surplus arising since the last value	ration	34	(16583)	9402
Total		39	73417	99402
Distribution of surplus				
Bonus paid in anticipation of a sur	rplus	41	7972	5505
Cash bonuses	<u> </u>	42		
Reversionary bonuses	· · · · · · · · · · · · · · · · · · ·	43	3376	3897
Other bonuses	<u> </u>	44		
Premium reductions		45		
Total allocated to policyhelders (4	1 to 45)	46	11348	9402
Net transfer out of fund / part of fu	nd	47		
Total distributed surplus (46+47)		48	11348	9402
Surplus carried forward		49	62069	90000
Total (48+49)		59	73417	99402
Percentage of distributed surplu	s allocated to policyhold	ers		
Current year		61	100,00	100,00
Current year • 1		62	100.00	100.00
Current year - 2		83	100.00	100.00

100.00

100.00

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

Name of Insurer Original Insurer

NATIONAL PROVIDENT LIFE LIMITED NATIONAL PROVIDENT LIFE LIMITED

01 March 2008

Date of maturity value / open market option

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Category of with-profits policy		Original ferm Maturity value / open market (years)	Terminal bonus	MVA	CWP /	MVA permitted?	Death benefit
1	2	60	7	10	6	7	8
Endowment assurance	10	E/U	e/u	e/u	n/a	B/LI	ra/u
Endowment assurance	15	10167			CWP	z	10167
Endowment assurance	20	16623			CWP	z	18823
Endowment assurance	82	26286			CWP	z	26286
Regular premium pension	5	e _j u	ועים	n/a	E/U	₩/⊔	ก/ล
Regular premium pension	10	29564	1128		e.Win	z	25564
Regular premium pension	15	47573			UWP	z	47573
Regular premium pension	20	88208			CWP	z	98508
Single premium pension	s	6/U	B/U	B/U	B/U	n/a	η/8
Singte premium pension	9	12464			dW∪	z	12484
Single premium pension	15	21322		,	dwn	z	21322
Single premium pension	50	59140			Q.V.D	z	59140

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

19032008;18;19;24

NATIONAL PROVIDENT LIFE LIMITED NATIONAL PROVIDENT LIFE LIMITED 01 March 2008 Date of surrender value Name of Insurer Orlginal Insurer

Category of with-profits policy	Surrender (years)	Surrender value	Terminal bonus	MVA	CWP / UWP P	MVA permitted?	Death bonefit
-	2	6	4	ĸ	•	,	
Endowment assurance	ID.	B/J	8/11	s/a	1		8
Endowment assurance	6	B/U	.B/u	8/0	1	· ·	IV3
Endowment assurance	ħ	8843			- 1 `	2 2	IVa
Endowment assurance	8	15459			L (z ;	17198
With-profils bond	0	1) Š	z	20930
the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		ואמ	מעם	ย/น	n/a	n/a	ב/ח
מומס פווסיל-וחוא	6	E/12	n/a	E/U	E/U	r/a	6/0
With-profits bond	ъ	מ/ט	n/a	ה/ח	n/a	e/u	1
With-profits band	10	11297		(1.541)	- 1	! >	B#I
Single premium pension	2	<u>α/</u> υ	18/0	6)0		. 4	00071
Single premium pension	e .	n/a	n/a	4/2	5,0	0/0	n/a
Single premium pension	ю	n/a	E/Ja	T.		2 1	1950 1970
Single premium pension	₽	12177		(TAC)	(787) I (MD	>	ΓΛ
				/ inni	è	_	12831

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Long-term insurance capital requirement

Name of insurer

NATIONAL PROVIDENT LIFE LIMITED

Global business

Financial year ended

31 December 2007

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 _

Life protection reinsurance	11	0.0%					
Classes I (other), II and IX	12	0.1%					
Classes I (other), II and IX	13	0.15%			0.98		
Classes I (other), II and IX	14	0.3%	1032983	1016452]	3049	3199
Classes III, VII and VIII	15	0.3%	27007	24277	0.90	73	89
Total	16	12 K.C	1059990	1040729		3122	3288

insurance health risk and life (protection reinsurance capital component		
Class IV supplementary classes 1 and 2 and life protection reinsurance	21	4	4

Life protection and permanent health reinsurance	31	0%			双音音		
Classes I (other), II and IX	32	1%	6219939	4771266	0.85	52869	57381
Classes III, VII and VIII (nyestment risk)	33	1%	97973	43282	0.85	B33	867
Classes III, VII and VIII (expenses fixed 5 yrs +)	34	1%					·
Classes III, VII and VIII (other)	35	25%				2706	3349
Class IV (other)	36	1%	1409	1399	0.99	14	2
Class V	37	1%					
Class VI	38	1%					
Total	39			$M^{(1)}$		56422	61619

Life protection and permanent health reinsurance	41	0%					
Classes I (other), II and IX	42	3%	6219939	4771266	0.85	158608	172142
Classes III, VII and VIII (Investment risk)	43	3%	97973	43282	0.85	2498	2601
Classes III, VII and VIII (expenses fixed 5 yrs +)	44	0%					
Classes III, VII and VIII (other)	45	0%	2117689	3345			
Class IV (other)	46	3%	1409	1399	0.99	42	67
Class V	47	0%					
Class VI	48	3%				1	
Total	49		8437010	4819292		161148	174810

239722

Supplementary Notes

National Provident Life Limited

Global Business

Financial year ended 31 December 2007

Appendix 9.1

0201 Modification to the provisions of the Accounts and Statements Rules

The Financial Services Authority, on the application of the firm, made a direction under section 148 of the Financial Services and Markets Act 2000 in June 2007. The effect of the direction is to modify the provisions of INSPRU 3.1.35R and IPRU (INS) Appendix 9.3 so that a more appropriate rate of interest may be used for its assets taken in combination.

The Financial Services Authority, on the application of the firm, made a direction in January 2007, effective from 31 December 2006, under section 148 of the Act. The effect of this direction is to modify INSPRU 2.1.22(3) to enable the firm to apply a business amount of 2% to investments in Henderson Central London Office Fund, in aggregate. £72 million in line 43 of Form 13 relates to the firm's investment in those assets.

0301 Reconcillation of admissible assets to capital resources after deductions.

	2007 £'000	2006 £'000
Form 13 Line 89 (Other than long term business) Form 13 Line 89 (Long term business) Less Form 14 Lines 11, 12 and 49 Less Form 15 Line 69 Net admissible assets	238,601 5,210,240 (5,148,172) (77,015) 223,654	222,586 5,832,649 (5,740,909) (74,420) 239,906
Subordinated debt Contingent loan Rounding difference Total capital resources after deductions	65,000 1 288,655	59,930 32,766 1 332,603

0308 Outstanding contingent loans

At the financial year ended 31 December 2007, the total amount of contingent loan drawn down is £671,679,000. As at the end of the financial year the statutory valuation of the loan was £134,554,000, the amount included in Form 14 line 35 was nil. The difference of £134,554,000 is reported in Form 3 line 94 which represents a potential charge against future profits not recognised in Form 14.

Supplementary Notes

National Provident Life Limited

Global Business

Financial year ended 31 December 2007

Appendix 9.1 (continued)

0309 Any other charges on future profits

In April 1998 the insurer entered into a securitised loan agreement which raised £260 million £140 million of 7.39169% Class A1 Limited Recourse Bonds due 2012 and £120 million of 7.5873% due 2022). The block of business securitised consists of portfolio of unit linked, unitised with profit and capital account policies. Under the securitised loan agreement interest and principal payments are made out of surplus emerging (as defined in the agreement).

As at the end of the financial year, the undischarged liability is £186,658,000 (£260,000,000 less £71,235,000 capital repayment). Of this amount £64,018,000 is reported in Form 3 Line 95, which represents a potential charge against future profits not recognised in Form 14.

Further details are disclosed in paragraph 8 of the "Abstract of valuation report" and Note 21 of the Report and Accounts.

0310 Net valuation differences in Form 3

	2007	2006
·	£,000	£.000
Securitised loan valuation difference	64,018	88,482
Contingent loan valuation difference	134,553	183,306
Liability valuation difference	(161,169)	(197,314)
Difference in provision for investment contracts	1,779	990
Net valuation difference	39,181	75,464

0313 Reconciliation of Profit and loss and other reserves in Form 3

	£.000
Form 3 line 12 at 1 January 2007	229,907
Form 16 line 59	13,421
Return on 'Earmarked Asset' (see below)	1,458
Form 3 line 12 at 31 December 2007	244,786

The return on the 'Earmarked Asset' refers to £25m of regulatory support received by the long term fund from the other than long term fund.

Supplementary Notes

National Provident Life Limited

Global Business

Financial year ended 31 December 2007

Appendix 9.1 (continued)

1305

1319 Counterparty limits

- (a) The investment guidelines operated by the Company limit exposure to any one counterparty by establishing limits for each type. These limits are set by reference to the individual and aggregated limits set out in the Market and Counterparty limits in Chapter 2.1 of the Prudential Sourcebook for Insurers.
- (b) The maximum permitted exposure to a counterparty other than an approved counterparty during the year was 5% of the business amount, calculated in accordance with Chapter 2.1 of the Prudential Sourcebook for insurers. The exceptions to this are for strategic investment opportunities where, in order to achieve a target asset mix or diversification, excess exposures may be permitted for a short duration. Where these excess exposures persist for the long term, modifications may be sought.
- (c) There were no breaches of these limits during the financial year.

1301

1308 Unlisted and Listed Investments

included within Form 13 are the following amounts:

Unlisted Investments valued in accordance with the rules in GENPRU 1.3 Listed Investments valued in accordance with the rules in GENPRU 1.3 and which are not readily realisable. Collective Investment Schemes, as specified in Instruction 5 to	100	2006 £'000 3,300 100 312,902
Form 13		
	231,974	316,302

The above amounts in respect of unlisted investments and listed investments that are not readily realisable, fall within any of tines 41, 42, 46 or 48 of Form 13 Total long term business insurance assets. Units or other beneficial interest in collective investment schemes, as specified in Instruction 5 to Form 13, are reported within Form 13 line 43 alongside other collective investment schemes.

Supplementary Notes

National Provident Life Limited

Global Business

Financial year ended 31 December 2007

Appendix 9.1 (continued)

Included within Collective Investment Schemes are the following assets:

	2007	2006
	£,000	£'000
Henderson Retail Warehouse Fund	27,392	40,689
Henderson Central London Office Fund	72,473	89,778
Henderson Shopping Centre Fund	28,197	42,822
Henderson Shop Unit Fund	27,074	28,408
Henderson CASPAR Fund	47,758	60,902
Industrial Property Investment Fund	25,282	50,303
Total	228,174	312,902

1309 Hybrid Securities

Included within line 46 and line 48 of Form 13 Total long term insurance business assets are hybrid securities of Enil (2006: £261.8m).

1318 Other asset adjustments

Included within line 101 of Form 13, for 2007, are the following amounts:

	Long term	Other than
•		long term
	000°£	£,000
Subordinated loan	(65,000)	65,000
Reclassification of tax creditor	3,472	_
Return on 'Earmarked Asset' (see below)	(3,200)	3,200
Net return on subordinated loan	(6,300)	-
	(71,028)	68,200

Supplementary Notes

National Provident Life Limited

Global Business

Financial year ended 31 December 2007

Appendix 9.1 (continued)

Included within line 101 of Form 13, for 2006, are the following amounts:

	Long term	Other than long term
	£'000	£'000
Present value of future profits on non-participating business	;	
written in the with profils fund	73,644	-
Subordinated loan	(65,000)	65,000
Outstanding premiums	1.820	
Reclassification of tax creditor	(11,099)	(4,134)
Net return on subordinated loan	<u>-</u>	(2,490)
Return on 'Earmarked Asset' (see below)	(1,740)	1,740
Rounding difference		1
	(2,375)	60,117

The return on the 'Earmarked Asset' refers to £25m of regulatory support received by the long term fund from the other than long term fund. The net return on the subordinated toan is the amount receivable by long term fund or other than long term fund in respect of the £65m subordinated toan between the funds. This receivable is excluded within the Report and Accounts.

1405 Other adjustment to liabilities

Included within line 74 of Form 14 are the following amounts:

	2007	2006
-	£,000	£,000
Positive valuation difference (see note '0310')	. 39,181	75,464
Taxation reclassification	3.472	(11,099)
Net return on subordinated loan	(6,300)	-
Total	36,353	64,365

^{*1401*}

No other provision for adverse changes is made as consideration is given to ensure assets of an identical or similar nature are held so that the derivative contracts are effectively covered. All contracts are reasonably covered and any potential provision is considered immaterial.

^{*1501*} Provision for reasonably foreseeable adverse variations

Supplementary Notes

National Provident Life Limited

Global Business

Financial year ended 31 December 2007

Appendix 9.1 (continued)

1402 Additional Hability details

115021

- (a) No charge has been made on the assets of the insurer.
- (b) The total potential liability to taxation on capital gains which might arise if the insurer were to dispose of its long term insurance business assets, is £1.6million (2006: £4.7million). In accordance with FRS 19, the discounted value of £1.2 million (2006: £4.2 million) has been recognised and included within Form 14 line 21 for taxation on capital gains.
- (c) The insurer has a £nil (2006 £32.8 million) contingent loan from the immediate parent undertaking. The loan is repayable at the shareholders' discretion if and to the extent that the actuarial function holder determines that a deficit will not arise. A deficit arises where in the actuarial function holder's opinion there would otherwise be insufficient assets to cover either statutory reserving requirements or to meet policyholder reasonable expectations. The loan bears interest at a rate equal to the earnings on the underlying assets together with an additional amount of 1.75%pa from the date of advance. On this occasion the contingent loan was not repayable at the year end due to the latter contingency.
- (d) There are no guarantees, indemnities or other contractual commitments, other than in the ordinary course of its insurance business, in respect of the existing or future liabilities of any related companies.
- In the opinion of the directors, there are no fundamental uncertainties affecting the position of the insurer.

1507 Other adjustments to liabilities

included within line 83 of Form 15 are the following amounts:

	2001	2000
	£,000	£'000
Reclassification of lax creditor	-	(4,134)
Net return on subordinated loan	<u>-</u>	(2,490)
Total	<u> </u>	(6,624)

2227

1601 Basis of conversion of foreign currency

Assets and liabilities denominated in a foreign currency are translated using the closing rate method. Exchange differences on opening net assets are dealt with in the profit and loss account.

1701 Variation margin

The insurer had no liability to repay "excess" variation margin at the end of the financial year. Variation margin received of £26,000 is included in Form 13 Line 44.

Supplementary Notes

National Provident Life Limited

Global Business

Financial year ended 31 December 2007

Appendix 9.3

4002 Other income and other expenditure

Other Income represents annual management income of £16.7 million (2006: £17.0 million).

4008 Provision of management services

Throughout the whole of the financial year Pearl Group Services Limited has provided management services to the insurer. Henderson Global Investors Limited has provided investment management services throughout the whole of the financial year. Axial Investment Management Limited has provided investment management services from the 1 July 2007 through to the end of the financial year.

4009 Material connected-party transactions

Since 1 January 2000, the insurer has entered into a number of reinsurance treaties with Pearl Assurance plc and NPI Limited. Details of these reinsurance treaties are to be found in paragraph 9 of the Abstract of valuation report required by rule 9.31(a).

4401 Basis of valuation of assets

Investments are stated at current value at the end of the financial year, calculated as follows:

- listed investments are stated at the bld market value
- short term deposits are included at cost
- other investments are shown at directors' estimates of bid market value

4500 &*5500* Internal linked funds

The insurer's internal linked funds are wholly reinsured to NPI Limited and all amounts required to be shown would be zero. These Forms have, therefore, not been included in the Return.

4803 Assumptions regarding redemption dates

For assets that may be redeerned over a period at the option of the guarantor or the issuer, the fund custodian has provided an appropriate redemption date. The value of these assets was £628 million at the valuation date.

4806 Assets used to calculate investment returns in column 5 Form 48

The assets used in the calculation of the with profit return are all assets backing asset shares excluding deposit administration, capital account and the estate fund.

Supplementary Notes

National Provident Life Limited

Global Business

i

Financial year ended 31 December 2007

Appendix 9.3 (continued)

4807 Allocation of assets to column 2 of Form 48

A number of reallocations are made between columns 1 and 2 according to instructions 2, 3 and 4.

The following additional reallocation does not have an explicit instruction but has been made to reflect the underlying assets: £78.3 million from 14.1/24.1 is allocated to 11.2/21.2 in respect of variable interest securities that are part of a property collateralisation. The unit trust part of the property vehicle holding is reallocated between 18.1/28.1 to 11.2/21.2 in accordance with instruction 2.

4901 Credit rating agency

The credit rating agency used to provide the split was UBS Warburg.

5104, *5204*, *5304* Number of policyholders / scheme members

Where a policy can have a combination of profit sharing (conventional with profit code 155), capital account/unitised with profit (unitised with profit code 525 or 535) or unit linked (code 725 or 735) elements, it has been counted as a unit linked policy and included in column 3 for Form 53 if there is a unit linked element. Otherwise, it has been included in column 3 for Form 51 if there is a profit sharing element or in column 3 of Form 52 if there is only capital account/unitised with profit.

6001 Estimation of the insurance health risk capital component

The gross annual office premium of Class IV business was £21,000. The insurance health risk capital component was estimated as 18% of this premium amount for consistency with INSPRU 1.1.85R.

Statement of additional Information on derivative contracts required by rule 9.29

National Provident Life Limited

Global business

Financial year ended 31 December 2007

(a) During the financial year the insurer operated an investment policy for the use and control of derivatives. This policy lists the approved derivative contracts and the approved uses of derivatives, establishes procedures for introducing new contracts or uses, identifies areas of risk, and establishes a control framework for dealing, settlement and independent monitoring and reporting of derivatives.

The Insurer uses derivatives in its portfolio management to hedge against market movements in the values of assets in the portfolio (reduction of investment risks), and as a means of effecting a change in exposure to different asset classes without disturbing underlying physical holdings (efficient portfolio management). In addition, the insurer uses derivatives to match liabilities to mitigate the effect of changes in market variables on its capital position.

It is the insurer's policy that all obligations to transfer assets or pay monetary amounts arising under derivative contracts are covered by either cash, physical securities or other specific commitments. Consequently the insurer does not trade derivative contracts against uncovered positions, and portfolios may not be geared by means of derivatives.

The insurer controls market risks through the setting of exposure limits which are subject to detailed monitoring and review. Sophisticated risk management systems are employed to enable exposures, risks and sensitivities to be analysed on a total portfolio basis, providing for greater control. Market and liquidity risks are reduced by requiring all futures and options positions to be backed by cash or securities.

The insurer permits the purchase of partly paid shares, subject to the unpaid capital being covered by cash, and also convertible bonds as alternatives to investment in the underlying equities.

(b) Subject to the Investment principles described above, the Investment policy permits the writing of contracts, under which the insurer has a right or an obligation to acquire or dispose of assets. The portfolio manager must be satisfied that the strike price is reasonable in terms of the current portfolio and market conditions at outset.

The Investment policy for the use and control of derivatives imposes overriding provisions that the investment rationale for their use is clearly understood; that each contract is admissible in terms of the Prudential Sourcebook for insurers (INSPRU) and that derivatives may not be used to gear a portfolio. The policy specifically excludes the use of derivatives that cannot be sufficiently well modelled using the investment Manager's internal risk management systems without the prior approval of the senior management of the investment Manager.

- (c) There were no options bought or sold during the financial year where the difference at inception between the price of the underlying and the strike price was greater than 5%.
- (d) The extent to which Form 13 would be changed if assets which the insurer had agreed to acquire or dispose of under derivative contracts outstanding at the end of the financial year (being, in the case of options, only those options which it would have been prudent to assume would be exercised) had been so acquired and disposed of, is as follows:

Statement of additional Information on derivative contracts required by rule 9.29

National Provident Life Limited

Global business

Financial year ended 31 December 2007

(continued)

•	Actual Holding Em	Exposure due to derivatives £m	Combined Economic Exposure £m
Fixed Interest - Approved	2,125.3	239.5	2,364.8
Deposits	217.8	(217.8)	-
Cash UCITS	496.4	(21.7)	474.7

(e) If options outstanding at the end of the financial year had been exercised so as to change exposures by the maximum amount (allowing for options that either must be exercised together, or the exercise of one precludes the possibility of the other being exercised), the numbers in (d) above would have been as follows:

	Actual	Exposure due lo	Combined Economic
* · ·	Holding	derivatives	Exposure
	£m	£m	£m
Fixed Interest - Approved	2,125.3	254.6	2,379.9
Deposits	217.8	(217.8)	,. -
Cash UCITS	496.4	(36.8)	459,6

(f) The maximum extent to which the information provided in (d) above would have been materially different if (d) had applied to derivative contracts at other points during year is as follows:

	Change due lo derivatives	Date
Fixed Interest - Approved Deposits	Em 489.9 (489.9)	7 September 2007 7 September 2007

The maximum extent to which the information supplied in (e) above would have been different if (e) had applied to derivative contracts at other points during the year is not materially different from those quoted in the table above.

(g) The maximum loss which would have been incurred by the insurer on the failure by any one other person to fulfil its obligations under derivative contracts outstanding at the end of the financial year under existing market conditions was £6 million.

The maximum loss which would have been incurred by the insurer on the failure by any one other person to fulfil its obligations under derivative contracts outstanding at the end of the financial year, in the event of other foreseeable market conditions, would not be materially different from the figure quoted above.

The maximum potential loss at any other time during the year due to the failure of a single counterparty to fulfil its obligations under derivative contracts was £61.6 million.

- (h) The insurer has not made use of any derivative contract at any time during the financial year which required a significant provision to be made under INSPRU 3.2.17R or did not fall within the definition of a permitted derivative contract.
- (i) The total value of fixed considerations received during the financial year in return for granting rights under derivative contracts was £nil.

Stalement of additional information on controllers required by rule 9.30

NATIONAL PROVIDENT LIFE LIMITED

Global Business

Financial year ended 31 December 2007

The persons who, to the knowledge of the Company, were controllers at any time during the financial year were NP Life Holdings Limited, Pearl Assurance plc, Pearl Group Limited, Sun Capital Investments Limited, Hera Investments One Limited, Xercise Limited, Jambright Limited, Hugh Osmond, Alan McIntosh, Matthew Allen, Edward Spencer-Churchill, Marc Jonas, TDR Capital Nominees Limited and TDR Capital LLP.

The persons who, to the knowledge of the insurer, were controllers at the end of the financial year were:

1. NP Life Holdings Limited

As at 31 December 2007, NP Life Holdings Limited owned 100% of the issued share capital of National Provident Life Limited and was able to exercise 100% of the voting power at any general meeting.

2. Pearl Assurance plc

As at 31 December 2007, Pearl Assurance pic owned 100% of the issued share capital of NP Life Holdings Limited, a company of which National Provident Life Limited is a subsidiary undertaking, and was able to exercise 100% of the voting power at any general meeting.

3. Pearl Group Limited

As at 31 December 2007, Pearl Group Limited owned 100% of the shares of Pearl Assurance plc, a company of which National Provident Life Limited is a subsidiary undertaking, and was able to exercise 100% of the voting power at any general meeting.

4. Sun Capital Investments Limited

As at 31 December 2007, Sun Capital Investments Limited owned 50% of the ordinary shares of Pearl Group Limited, a company of which National Provident Life Limited is a subsidiary undertaking, and was able to exercise 50% of the voting power at any general meeting.

5. Hera Investments One Limited

As at 31 December 2007, Hera investments One Limited owned 50% of the ordinary shares of Pearl Group Limited, a company of which National Provident Life Limited is a subsidiary undertaking, and was able to exercise 50% of the voting power at any general meeting.

6. Xercise Limited

As at 31 December 2007, Sun Capital Investments Limited, which is an associate of Xercise Limited within the meaning of section 422 of the Financial Services and Markets Act 2000 by virtue of being a subsidiary undertaking, owned 50% of the ordinary shares of Pearl Group Limited, a company of which National Provident Life Limited is a subsidiary undertaking, and was able to exercise 50% of the voting power at any general meeting.

Statement of additional Information on controllers required by rule 9.30

NATIONAL PROVIDENT LIFE LIMITED

Global Business

Financial year ended 31 December 2007

(continued)

7. Jambright Limited

As at 31 December 2007, Hera Investments One Limited which is an associate of Jambright Limited within the meaning of section 422 of the Financial Services and Markets Act 2000 by virtue of being a subsidiary undertaking, owned 50% of the ordinary shares of Pearl Group Limited, a company of which National Provident Life Limited is a subsidiary undertaking, and was able to exercise 50% of the voting power at any general meeting.

8. Hugh Osmond, Alan McIntosh, Matthew Allen, Edward Spencer-Churchill, Marc Jonas

As at 31 December 2007, Hugh Osmond, Alan McIntosh and Matthew Allen, together with Edward Spencer-Churchill and Marc Jonas, who were associates of Hugh Osmond and Alan McIntosh within the meaning of of section 422 of the Financial Services and Markets Act 2000 by virtue of being partners, jointly owned 79.2% of the ordinary shares of Xercise Limited and were able to exercise 79.2% of the voting power at any general meeting. Sun Capital Investments Limited is a subsidiary undertaking of Xercise Limited and owns 50% of the ordinary shares of Pearl Group Limited, a company of which National Provident Life Limited is a subsidiary undertaking, and was able to exercise 50% of the voting power at any general meeting.

9. TDR Capital Nominees Limited

As at 31 December 2007, TDR Capital Nominees Limited acted as nominee for the TDR funds, which own 89.4% of the ordinary shares of Jambright Limited and were able to exercise 89.4% of the voting power at any general meeting. Hera Investments One Limited is a subsidiary undertaking of Jambright Limited and owns 50% of the ordinary shares of Pearl Group Limited, a company of which National Provident Life Limited is a subsidiary undertaking, and was able to exercise 50% of the voting power at any general meeting.

10. TDR Capital LLP

As at 31 December 2007, TDR Capital Nominees Limited, which is an associate of TDR Capital LLP within the meaning of the Financial Services and Markets Act 2000 by virtue of being a subsidiary undertaking, acted as nominee for the TDR funds, which own 89.4% of the ordinary shares of Jambright Limited and were able to exercise 89.4% of the voting power at any general meeting. Hera Investments One Limited is a subskliary undertaking of Jambright Limited and owns 50% of the ordinary shares of Pearl Group Limited, a company of which National Provident Life Limited is a subskliary undertaking, and was able to exercise 50% of the voting power at any general meeting.

Statement of information on the actuary who has been appointed to perform the withprofits actuary function as required by rule 9.36

NATIONAL PROVIDENT LIFE LIMITED

Global Business

Financial year ended 31 December 2007

The with-profits actuary for the period from 1 January 2007 to 28 September 2007 was P Turnbull. In accordance with rule 9.36 of the Accounts and Statements Rules, the following information relating to Mr Turnbull is in respect of the year 2007:

- 1. a) Mr Turnbull holds no shares or share options in 2007.
 - b) Mr Turnbull had no transactions with the insurer throughout the year but his spouse held a number of minor polices issued by the insurer.
 - c) The aggregate of the remuneration and value of other benefits receivable by Watson Wyatt Limited, (the employer of Mr Turnbull), from the insurer in respect of 2007 was £3,479,527.
 - d) Mr Tumbull was throughout the period a member of the Pearl Staff Pension Scheme (NPI Limited being a subsidiary of Pearl Group Limited) and was entitled to the standard benefits under the rules of the scheme in respect of a prior period of employment by a subsidiary of Pearl Group Limited. Mr Tumbull did not accrue further pension benefits in the scheme throughout the period.
- The Insurer has made a request to Mr Tumbuli to furnish to it the particulars specified in rule 9.36(1) of the Accounts and Statements Rules. The above particulars were obtained with the agreement of Mr Turnbull.

Note 1

Under rule 9.36(4) of the Accounts and Statements Rules, reference to the insurer includes reference to any body corporate which is the insurer's subsidiary undertaking or parent undertaking and to other subsidiary undertakings of its parent undertaking.

Note 2

Regarding Section 1(c) the remuneration details supplied relate to the contractual sums paid to Watson Wyatt Limited for the provision of actuarial services. These services include the performance of the with-profits actuary function by Mr P Turnbull.

Statement of information on the actuary who has been appointed to perform the withprofits actuary function as required by rule 9.36

NATIONAL PROVIDENT LIFE LIMITED

Global Business

Financial year ended 31 December 2007

The with-profits actuary for the period from 28 September 2007 to 31 December 2007 was D Addison. In accordance with rule 9.36 of the Accounts and Statements Rules, the following information relating to Mr D Addison is in respect of the year 2007:

- 1, a) Mr Addison holds no shares or share options in 2007.
 - b) Mr Addison had no transactions with the insurer throughout 2007.
 - c) The aggregate of the remuneration and value of other benefits receivable by Watson Wyalt Limited, (the employer of Mr Addison), from the insurer in respect of 2007 was £3,479,527.
 - d) Mr Addison was not a member of any Pearl Staff Pension Scheme (NPI Limited being a subsidiary of Pearl Group Limited) in 2007 and was not entitled to any benefits under the rules of such scheme. Mr Addison did not therefore accrue pension benefits in such scheme throughout 2007.
- The insurer has made a request to Mr Addison to furnish to it the particulars specified in rule 9.36(1) of the Accounts and Statements Rules. The above particulars were obtained with the agreement of Mr Addison.

Note 1

Under rule 9.36(4) of the Accounts and Statements Rules, reference to the insurer includes reference to any body corporate which is the insurer's subsidiary undertaking or parent undertaking and to other subsidiary undertakings of its parent undertaking.

Note 2

Regarding Section 1(c) the remuneration details supplied relate to the contractual sums pald to Watson Wyatt Limited for the provision of actuarial services. These services include the performance of the with-profits actuary function by Mr D Addison.

NATIONAL PROVIDENT LIFE LIMITED

APPENDIX 9.4

ABSTRACT OF VALUATION REPORT

Introduction

- 1. (1) The date to which the actuarial investigation relates is 31 December 2007.
 - (2) The date to which the previous actuarial investigation under rule 9.4 related was 31 December 2006.
 - (3) Since the previous valuation date; there have been no interim valuations (for the purposes of rule 9.4).

Product range

2. There have been no significant changes to products during the financial year.

Discretionary charges and benefits

3. (1) Market value reductions ("MVR") were applied as follows:

Product	Premium Investment Date	Period applied
PPP, FSAVC, PRA & FIP Unitised With- profit Series 1:		
Initial units	Jan 1988 to Dec 2006	Throughout 2007
Ordinary units	Jan 1988 to Dec 1990	Throughout 2007
	Jan 1993 to Dec 2002	Throughout 2007
	Jan 2003 to Dec 2005	From 24 Sep 2007
	Jan 2006 to Dec 2006	Throughout 2007
PPP, FSAVC, PRA, & FIP Unitised With- profit Series 2: Initial units		
Ordinary units	Jan 1994 to Dec 2006	Throughout 2007
•	Jan 1998 to Dec 2000	Throughout 2007
	Jan 2001 to Dec 2001	From 24 Sep 2007
	Jan 2006 to Dec 2006	From 24 Sep 2007
PPP, FSAVC, PRA & FIP Capital Account:		
Initial units	Jan 1994 to Dec 2006	Throughout 2007
Ordinary units	Jan 1994 to Dec 1994	Throughout 2007
•	Jan 1997 to Dec 2000	Throughout 2007
New Approach PPP, FSAVC and EPP		÷
Regular Premium Unitised With-profit	Jan 1999 to Dec 2000	From 24 Sep 2007
New Approach PPP, FSAVC and EPP Capital Account	Jan 1998 to Dec 2000	Throughout 2007

Product	Premium investment Date	Period applied
GMP,VGPPP, GAPP, GIA Unitised With- profit Series 1:		
Initial units	Jan 1988 to Dec 2006	Throughout 2007
Ordinary units	 Jan 1988 to Dec 1990 	Throughout 2007
	Jan 1993 to Dec 2002	Throughout 2007
	Jan 2003 to Dec 2005	From 24 Sep 2007
	Jan 2006 to Dec 2006	Throughout 2007
Penfund Series 1	Jul 1990 to Dec 1990	Throughout 2007
	Jan 1993 to Dec 2002	Throughout 2007
	Jan 2003 lo Dec 2005	From 24 Sep 2007
·	Jan 2006 to Dec 2006	Throughout 2007
Trustee With Profit Bond	Jan 1997 to Dec 1999	Throughout 2007
110000 77211 10 20112	Jan 2000 lo Dec 2000	From 24 Sep 2007
With Profit Bond Series 1	Apr 1991 to Jun 1992	Throughout 2007
	Jul 1992 to Sep 1992	From 24 Sep 2007
	Oct 1992 to Dec 2001	Throughout 2007
With Profit Bond Series 2	Sep 1993 to Sep 1994	Throughout 2007
	Oct 1994 to Dec 1994	From 24 Sep 2007
	Jul 1995 to Sep 1995	From 24 Sep 2007
	Oct 1995 to Dec 2001	Throughout 2007
With Profit Bond Series 3	Oct 1995 to Dec 2001	Throughout 2007
With Profit Bond Series 4	Jan 1997 to Dec 2001	Throughout 2007
With Profit Bond Series 5	Dec 1997 to Dec 2001	Throughout 2007
With Profit Bond Series 6	Sep 1998 to Dec 2001	Throughout 2007
With Profit Bond Series 7	Jan 1999 to Dec 2001	Throughout 2007
Portfollo Bond Series 1	Jul 1999 to Jan 2000	Throughout 2007

Note: MVRs apply by date of each investment in the fund, not by policy date

- (2) National Provident Life Limited has not sold any reviewable protection business.
- (3) No policies have been sold in this category.
- (4) Policy fees on linked policies were increased on 1 January 2007 in line with either the Retail Prices Index, an increase of 3.6%, or National Average Eamings, an increase of 4.1%.
- (5) During the financial year, benefit charges remained unchanged on linked policies.
- (6) During the financial year, unit management charges for unitised accumulating with-profits and finked business remained unchanged.
- (7) All National Provident Life Limited's unit-linked liabilities, other than for Unitink policies, are reassured to NPI Limited with effect from 1 January 2000. As a consequence, the information in the following paragraphs relate to NPI Limited's practice.

- (a) Units are of two types Initial and ordinary. The following method is applied to both types of units.
 - (i) The creation unit price is determined by valuing the assets at the offered dealing price including all costs that would be incurred in purchasing assets and net of all investment management charges, charges and deductions, if any, for tax. This total is divided by the number of units. The cancellation unit price is calculated by valuing the assets at the price at which they could be sold and deducting the dealing costs, management charges and taxes if applicable. This total is divided by the number of units.
 - (ii) The offer price is determined as the creation or cancellation price divided by 95%, plus any rounding adjustment. Units are deallocated at 95% of the offer price plus any rounding adjustment. For the Pooled Managed Fund, which has a 1.75% bid-offer spread the 95% used in the calculation of the offer and bid prices, is replaced by 98.25%. Similarly, where there is no bid offer spread the 95% is replaced by 100%.
 - (iii) Units are allocated to policies at the offer price and deallocated at the bid price. NPI Limited values the assets on an offer basis where there is a net creation of units and a bid basis where there a net cancellation of units. During 2007 all prices were calculated on an offer basis. NPI Limited retains the right to price on a bid basis.
 - (iv) The assets of the internal linked funds are valued at noon on each working day. If markets move significantly between noon and 4 pm, allowance for this market movement is made.
- (b) During the financial year there were no times at which different pricing bases applied to different policies.
- (c) Where the funds invest in unit trusts or open-ended investment companies managed by NPI Limited the units are valued at the price at which NPI Limited would have been able to purchase the investments. To ensure unit holders are not subject to two sets of initial charges arrangements are in place to ensure that the unit trust investments are undertaken free of any manager's initial charges.
- (8) Tax on realised and unrealised gains and losses is accrued daily in the internal linked Life funds. Gains in Life equity funds are Index-adjusted. There are no tex accruals in Pension funds.

The table below summarises the current Life tax rates and the times at which the accruals are cleared.

Fund Type	Realised	Unrealised	Realised	Unrealised
	Gains	Gains	Losses	Losses
Equity	19.9%	17.6%	19.9%	17.6%

Accruals for realised gains and losses on Equity funds are cleared at the end of each month.

Accruals for unrealised gains and losses on Equity funds are cleared at the end of each financial year under the "deemed disposal" regime. The lax rate used for this purpose at the end of 2007 was 17.6%.

One Life equity fund has accumulated capital losses and its tax rates are currently

Fixed Interest 20% 20% 20% 20%

Fixed Interest tax accruals are cleared at the end of each month.

- (9) See (8) above.
- (10) The internal linked funds receive an initial charge discount and an annual management charge rebate when purchasing, selling or holding units in collective investment funds. This ensures that the policyholder is not subject to two sets of charges.

Valuation basis (other than for special reserves)

4. (1) The general principles and methods adopted in the valuation are:

NON LINKED BUSINESS

Mathematical reserves have been determined using a gross premium method except as mentioned below.

Some non-profit assurances have been valued using the net premium method of valuation. It is unmodified, except:

- (i) Where the net premium on the valuation basis is greater than the actual office premium, the premium valued is the office premium.
- (ii) For classes of business where the difference between the office premium and the net premium is considered insufficient to cover future expenses an additional reserve has been established.
- (iii) A provision for immediate payment of claims is made.
- (iv) A reserve for policies where premiums are unpaid is held. This reserve is equivalent to the normal net premium reserve assuming premiums are paid to date, less the outstanding office premiums.

Policies on below average lives accepted at a premium for an increased age are valued as if effected at that age. Policies subject to an extra premium are valued as if effected at the ordinary premium and a further provision of one year's extra office premium is made. Liens are ignored.

For with-profits business, mathematical reserves have been determined using an individual gross premium method except for those mentioned below. The reserve for each policy is

subject to a minimum of any guaranteed surrender value. Where it has been considered appropriate to do so, the mathematical reserves include additional amounts for future expenses and options and guarantees.

Visible Growth Fund, Capital Pension Plan and Cash Accumulation Plan contracts are valued by taking the liability as the amount in the deposit account. In addition there is an allowance for future expenses. For Capital Pension Plan policies an additional reserve has been established to allow for the cost of the annuity guarantees.

Unitised with-profits and capital account policies are valued using the Discounted Value of Future Liability Outgo method. This involves calculating the same cashflows as in the gross premium method. However the method of calculating the reserve is different as the method involves accumulating backwards, starting with the last cashflow, to ensure that the reserve at the start is big enough so that no valuation strains ever occur (if the valuation assumptions are borne out in practice). The reserve for each policy is subject to a minimum of any guaranteed surrender value.

Under with-profit S620 annuities (SERP) issued after April 1971, provision is made for the opilion that policides may vest prior to the vesting date written in the policy. It is assumed for policyholders under 60 at the valuation date that 40% of policides vest at age 60, 50% at age 65 and 10% at age 70. If the member is between 60 and 65 at the valuation date, it is assumed that 83.3% retire at age 65 and 16.7% at age 70. If the member is between 65 and 70, it is assumed that the benefits are taken at age 70, and if the member is over 70 it is assumed that the benefits are taken at age 75. The benefits discounted are calculated on both the cash sum available at the pension date and the deferred annuity and the higher reserve is taken.

For policyholders older than 59, the reserve is the greater of the reserve calculated using the method mentioned above and that assuming immediate vesting.

If valued as a deferred annuity an additional expense reserve is included to allow for expenses after vesting in line with the present expense assumptions for annuities in payment. Also if valued as a deferred annuity the post retirement mortality is adjusted to make allowance for future mortality improvements between the year end and the vesting date in line with the Pensioner Mortality Improvement model issued by the CMI bureau.

INDEX LINKED BUSINESS

Mathematical reserves have been determined using a gross premium method.

LINKED BUSINESS

Mathematical reserves have been determined by valuing the units allocated to policies and adding a non-unit reserve for mortality and expenses. The unit-linked business is reassured to NPI Limited on an investment basis and as a result the net liabilities are equal to the non-unit reserves.

The non-unit reserve is calculated using a discounted cash flow approach. Where the projected cashflows show no future shortfall in any year there is no recourse to additional finance and no sterling reserve is required. Where the projection produces a shortfall, the discounted value of the cashflows is calculated. This is the sterling reserve required to ensure that no recourse to additional finance is required.

(2) The following table sets out the rates of interest used for all classes of business:

Product Group	2007	2006	Product Code
Net premium basis	<u> </u>		
Deposit administration	4.60%	4.50%	545, 555
Other pensions business	4.60%	4.65%	435
Other life business	3.68%	3.90%	100, 435
Gross premium basis			
Capital account	4.60%	4.50%	525, 535, 570
Life annuities	4.60%	4.65%	390, 395
Pension annuities	4.60%	4.65%	390, 400
SERP	4.60%	4.39%	165
Life with-profit endowments	3.68%	4.20%	120, 205
Life Unitised With-profit guaranteed (Series 1)	3.68%	3.70%	500
Life Unitised With-profit non- guaranleed	3.68%	3.70%	500
Pensions Unitised With-profit guaranteed (Series 1)	4.60%	4.31%	525, 535
Pensions Unitised With-profit non- guaranteed	4.60%	4.74%	525, 535, 57
Profit Sharing Account	4.60%	4.80%	155
Index linked annuities Unit-IInked	1.00%	1.00%	905
Life sterling reserves	3.68%	3.90%	700, 716, 799
Pensions sterling reserves	4.60%	4.65%	725, 735, 750, 755

Notes:

For index linked annuities a net interest rate is used after allowing for RPI/LPI.

(3) Yields on non-gilt fixed and variable interest securities were reduced to allow for the risk of default whilst retaining the margin over gilt yields in respect of reduced liquidity of corporate bonds and overseas government bonds. The deductions have been calculated in three stages:

1 Base deductions

Credit risk includes the risk of default, either directly or in stages due to downgrades (and upgrades) of a stock's rating. Usually a proportion of the debt is recovered after default. Published historic rates of defaults and rating changes are converted into equivalent deductions from the yield. A base deduction table is produced that varies by rating, term to malturity and level of sentority.

2 Current market conditions

Base default rates are adjusted to allow for current market expectation of credit risk. Current spreads reflect the market's expectation of the future, so we take these into account by comparing them with the stable historic spreads from 2004 to 2006. The base deductions are scaled by proportions of these changes in spreads.

3 Margins for adverse deviation

To avoid excessively low or even negative deductions, a minimum yield deduction of 4 bp has been set for non-approved securities. The resulting best estimate yield deductions were scaled up by between 25% and 50% as a prudent margin for the regulatory valuation.

The lable below shows the resulting deductions for default risk in basis points:

. Term < 5 years			Ten	Term 5 to 15 years			Term > 15 years		
UBS Rating	Secured	Senior	Subord	Secured	Senior	Subord	Secured	Senior	Subord
AAA SSR	0	0	0	- 0	0	0	0	0	0
AAA	5	6	6	11	11	11	13	14	14
AA1	17	17	17	25	25	25	27	27	28
AA2	18	18	18	27	27	27	29	29	30
AA3	19	19	19	28	28	28	31	33	34
A 1	40	41	41	47	48	49	50	53	55
A2	42	42	43	51	53	55	58	62	66
A3	44	45	46	58	61	64	69	74	80
BB81	45	48	50	65	71	77	76	85	94
B882	50	54	57	78	87	95	93	104	118
8883	69	76	83	107	120	133	124	142	159

A further deduction was made to allow for liquidity risk such that the yield adjusted for default was no higher than 150 basis points above that of a gift of the same term.

Properties were categorised into directly owned and indirectly owned. The yield was determined for each individual property based on rental income within the twelve months before the valuation date and then the aggregated yield was reduced by 73 basis points for directly held properties and 39 basis points for indirectly held properties.

For each equity prudent dividend and earnings yields were calculated as the minimum of the published and consensus yields. An arithmetic average of the prudent dividend and prudent earnings yield was then calculated. The greater of these two values was then compared with the consensus earnings yield and the lower value taken.

The FSA, on the application of the firm, made a direction under section 148 of the Financial Services and Markets Act 2000 in June 2007. The effect of the direction is to modify the provisions of INSPRU 3.1.35R and IPRU(INS) Appendix 9.3 so that a more appropriate rate of interest may be used for its assets taken in combination.

(4) The following table sets out the mortality bases used for all classes of business:

Product Group	20	07	20	06	Product
·	Males	Females	Males	Females	Code
Pre-vesting					
SERP	70% AM92	70% AF92	70% AM92	70% AF92	165
All other business	100% AM92	100% AF92	100% AM92	100% AF92	All others
Post-vesting/In payment					
SERP	113% RMV92	113% RFV92	108% RMV92	108% RFV92	165
Immediate and deferred pension annuities	113% ⋅ RMV92	113% RFV92	108% RMV92	108% RFV92	390, 400, 905
Group GAF annuitles	113% RMV92	113% RFV92	108% RMV92	108% RFV92	395
Life / IRS / Individual GAF annuities	72% IML92	72% IFL92	72% IML92	72% IFL92	395, 905
Life deferred annuities	72% IML92	72% IFL92	72% IML92	72% IFL92	390

Notes:

- 1. Ultimate mortality has been used in all cases.
- 2. For post-vesting mortality using the RMV92 and RFV92 tables, future mortality improvements in line with the average of CMI medium cohort and long cohort projections with a 3% floor at age 60 reducing to 0% at age 110 for both males and females have been assumed at 31 December 2007. At 31 December 2006 future mortality improvements in line with the average of CMI medium cohort and long cohort projections with a 1% floor for both males and females were assumed.
- For post-vesting mortality using the IML92 and IFL92 tables, future mortality improvements in line with CMI17 projections at both 31 December 2007 and 31 December 2006.
- 4. Where appropriate, additional reserves for the extra mortality that may arise from AIDS have been established. These additional reserves are calculated assuming that the additional mortality will be one-half of basis R6A; this provides a margin over the one-third recommended in the letter dated 29 October 1996 from the Government Actuary's Department. The additional reserves calculated have all been included within the reserves for the relevant individual product lines.

Male life expectations for annuity contracts are as follows:

Product Group	Annuities	in payment	Deferred annuitles: life expectation at age 65		
	Age 65	Age 75	Age 45	Age 55	
Pension annuities	23.0	14.4			
Group GAF annuities	23.0	14.4			
Life/IRS/Ind GAF annuities	22.5	14.1			
SERP			25.7	24.4	
Life deferred annuities			23.8	23.2	
Other pension deferred annuities			25.7	24.4	

Female life expectations for annuity contracts are as follows:

Product Group	Annuities	In payment	Deferred annuities: li expectation at age 6		
	Age 65	Age 75	Age 45	Age 55	
Pension annuities	25.6	16.3			
Group GAF annuities	25.6	16.3			
Life/IRS/Ind GAF annuities	25.4	16.2			
SERP			27.8	26.8	
Life deferred annuities			26.3	25.9	
Other pension deferred		•	27.8	26.8	

- (5) There are no products representing a significant amount of business that use a morbidity basis.
- (6) The expense bases are as follows:

LINKED AND NON-LINKED BUSINESS

Per policy expenses, before allowance for tax relief, were as follows:

	Premiu	m paying		& single mlum	
Product Group	2007 ₍	2006 £pa	2007 £pa	2006 £pa	Product Code
CWP savings endowments	88.48	83.95	44.17	41.91	120
CWP pensions	52.99	50.27	21.29	20.20	165
Annuity			33.06	31.37	400
UWP bond			44.22	41.95	500
UWP regular premium pension	72.27	70.35	46.81	44.30	525
UWP single premium pension			46.81	44.30	525
UWP group regular premium pension	66.45	61.65	58.63	55.99	535
UWP group single premium pension			58.63	55.99	535
UL bond			44.22	41.95	700
UL savings endowment	118.60	112.52	94.83	89.96	715
UL regular premium pension	72.27	70.35	46.81	44.30	725
UL single premium pension			46.81	44.30	725
JL group regular premium pension	66.45	61.65	58.63	55.99	735
JL group single premium pension			58.63	55.99	735

Notes:

All expenses above are shown as per policy rather than per benefit. The Scheme requires an expense charge per benefit for some products, in which case this is derived by applying the ratio of the benefit count to the policy count.

Under each policy valued on the net premium basis the reserve is increased by an allowance for future expenses for any part of the term where premiums are not payable. If there are no further premiums payable, this will be for the full outstanding term.

An allowance for expenses for the full outstanding term has also been added to other contracts not valued on the net premium basis.

If there is more than one investment fund, including unit-linked unitlised with-profits and capital account, attaching to one benefit then the per policy expenses are split in proportion to the premiums payable to each fund for regular premiums and to the unit values for single premium and paid up policies...

For group life insurance provided by a separate contract the reserve of 50% of one year's premium contains a provision for expenses.

Gross Investment Expenses

Investment expenses, after allowance for VAT where appropriate, have been allowed for through a reduction to the projected unit growth rates and valuation interest rates. The table below sets out the basis point ("bp") reductions applied:

Fund	2007 bps	2006 bps
Unit Linked	13,22	13.22
Non-Linked		
Bonds & Derivatives	6.00	13.22
Property	11.25	13.22
Equity	· 11.25	13.22
Cash	11.25	13.22

Where the policy is invested in external funds, for some of these funds the projected unit growth rate is reduced by the fee payable to the external fund manager assuming midtable performance is achieved.

(7) Unit Growth, Expense Inflation, and Policy Fee inflation rates are:

Product Group	Gross Unit Growth Rate (% p.a.)		Infla	ense ation (% p.a)	Infla	y Fee atlon % p.a.)	Product Code
	2007	2006	2007	2006	2007	2006	
Life business	5.23	5.78	4.40	4.40	3.20	3.20	700, 715, 795
Pensions business	5.40	5.93	4.40	4.40	3.20	3.20	725, 735, 750

(8) As a realistic basis life firm, no allowance has been made in the determination of mathematical reserves for future bonuses in accordance with INSPRU 1.2.9R except for the following:

Product Group	Reversionary bonus rate pa	Product Code
Unitised With-profit Life series 1	3.00%	500
Unitised With-profit . Pensions series 1	4.00%	525, 535

Note:

The above rates only apply where the products contain guaranteed bonus rates and are equal to the guaranteed rates. For all other products the future bonus rate is zero.

(9) Surrender and Pald Up Rates

Product		Average lapse / surrender / paldup rate f the policy years			
	_	1-5	6-10	11-15	16-20
CWP savings endowment	surrender	2.7%	2.7%	2.7%	2.7%
CWP target cash endowment	surrender	2.7%	2.7%	2.7%	2.7%
UL savings endowment	surrender	0.0%	0.0%	0.0%	0.0%
UWP bond	surrender	12.2%	12.2%	12.2%	12,2%
UWP bond	automatic withdrawal	100% of current	100% of current	100% of current	100% of current
UL bond ·	surrender	0%	0%	0%	0%
UL bond	aulomatic wilhdrawal	100% of current	100% of current	100% of current	100% of current
CWP pension regular premium	PUP	0.0%	0.0%	0.0%	0.0%
CWP pension regular premium	surrender	1.7%	1.7%	1.7%	1.7%
CWP pension single premium	surrender	1.7%	1.7%	1.7%	1.7%
UWP ind pension regular premium	PUP	15.0%	15.0%	15.0%	15.0%
UWP ind pension regular premium	surrender	5.1%	5.1%	5.1%	5.1%
UWP ind pension single premium	surrender	5.1%	5.1%	5.1%	5.1%
UL ind pension regular premium	PUP	15.0%	15.0%	15.0%	15.0%
UL ind pension regular premium	surrender	0.0%	0.0%	0.0%	0.0%
UL group pension regular premium	PUP	33.0%	33.0%	33.0%	
UL group pension regular premium	surrender	0.0%	0.0%		33.0%
JL ind pension single premium	surrender	0.0%	0.0%	0.0% 0.0%	0.0% 0.0%

Notes:

- There is an additional surrender rate of 100% on With Profit Bond Series 5 policies and some With Profit Bond Series 6 and 7 policies applying on the 10th policy anniversary (the date at which the no-MVR guarantee applies).
- For CWP pension (SERP) policies, the surrender rate applies to policyholders below age 60. For policyholders aged 60 and above the surrender rate is assumed to be zero.

(10) Other material basis assumptions:

Relief for tax applied to expenses is 20% for UK Life (excluding life annuities) business and 0% for other business. Tax on lovestment income is set out in the following table:

Type of business	2007	2006
UK Life dividend income	0%	0%
UK Life - income from assets backing life annuities	0%	0%
UK Life - other income	20%	20%
UK Life – unit linked galns	20%	20%
UK Pensions – all income	0%	0%
UK Pensions – all gains	0%	0%

(11) Derivative contracts are held by the company. There are inflation hedge swaps, interest rate swaps, swaptions and futures.

We have treated each swaption as covering a bond maturing at the same time as the swaption with capital redemption amount equal to the nominal of the swaption. Payoffs on the swaptions are calculated assuming no change in the yield curve (in line with the statutory valuation scenario). The valuation yield is then the IRR on the combined asset (bond plus swaption), after making a suitable allowance for credit risk.

(12) No changes were made to the methodology at the valuation date in respect of changes to INSPRU rules effective from 31 December 2006.

Options and guarantees

1 :

5. (1) (a) Capital Pension Plan

These policies have guaranteed annuity rates available for converting the cash sum available at normal retirement age to an annuity. The reserve for this guarantee is calculated as the uplift required based on the ratio of the value of the annuity on the value of the annuity on the guaranteed basis.

(b) Table detailing guaranteed annuity rate option reserves:

Product Code	555
Product name	Capital Pension Plan
Basic reserve, £'000	38,211
Spread of outstanding durations	Gradual run-off mean term to vesting date of 2.0 years. Vesting assumed at age 60 or immediately if older.
Guarantee reserve, £'000	9,430
Guaranteed annuity rate (% of cash sum for 65 year old male ⁽¹⁾)	10%
Increments allowed	No
Form of the annuity	See note 2
Retirement ages	Normal Retirement age under the scheme is normally between 60 and 70

Notes:

- The guaranteed annuity rate shown has been based on a single life, monthly in advance, level annuity with a five-year guaranteed period. Other forms of annuity will have different guaranteed rates.
- Guaranteed annuity rates are available for the following forms of annuity: Single life, monthly in advance, Level, 3%, 4% or 5% escalation, five-year guarantee period.

(2) (a) With Profit Bond Series 5, 6 and 7

A guarantee that at the tenth policy anniversary no market value reduction will be applied on surrender applies to all With Profit Bond Series 5 policies and With Profit Bond Series 6 and 7 where an option was selected at outset. The units are accumulated to the tenth policy anniversary at the appropriate reversionary bonus rates and discounted at the valuation interest rate. It is assumed that all policies will surrender at the tenth policy anniversary:

(b) Table detailing guaranteed surrender value reserves

Product Code	500	500
Product name	With Profit Bonds Series 5	With Profit Bonds Series 6 and 7 (with option)
Basic reserve, £'000	84,672	524
Spread of outstanding durations	All future anniversaries In 2008	All anniversaries in 2008 & 2009
Guarantee reserve, £'000	Included in basic reserve shown above	Included in basic reserve shown above
Guaranteed amount, £'000	86,466	554
MVR free conditions	10 th policy anniversary	10 th policy anniversary
In force premium, £'000	All single premium	All single premium
Increments allowed	No	No

Notes:

The guaranteed amount shown is the full current surrender value without any market value reduction applied,

The only Investment performance guarantee is that the value of units invested in any of the Deposit Funds that place money on short-term deposit is guaranteed not to fall. No additional provision is required as the assets backing these funds will not fall in value.

There are no other guaranteed surrender or unit-linked maturity values.

(3) (a) There are guaranteed insurability options under a number of products including endowment assurances, group life, life cover attached to Executive Pension Plans and convertible term assurances. The options under endowment assurances life cover attached to Executive Pension Plans allow for increases in amounts assured to be increased whereas the options under group life and convertible term assurances are options to replace existing cover by a cover of longer term (possibly whole of life).

(4) Pension Transfer Plan

These policies have a guarantee to pay the Guaranteed Minimum Pension ("GMP") at normal retirement age. The reserve for this guarantee is calculated as the projected shortfall (if any) in the policies' fund-based maturity values compared to the value of the GMP at normal retirement age on the valuation basis.

The projection uses a closed-form stochastic method to calculate a time value in addition to the intrinsic value of the guarantee to reflect future interest rate volatility.

Self Employed Retirement Plan

These policies have an option to convert their annuity at retirement to a cash value on guaranteed terms. The reserve for this Guaranteed Cash Fund ("GCF") is valued stochastically on a market consistent basis using 2,000 simulations. The reserve is the average over 2,000 simulations of the discounted value of the excess of the GCF over the fund using market annuity rates, if positive, for each simulation.

Table detailing other guarantee reserves:

Product Code	155, 525, 725	165
Product name	Pension Transfer Plan	Self Employed Retirement Plan
Basic reserve, £'000	359,033	1,477,721
Spread of outstanding durations	Gradual run-off mean term of 10.3 years	Gradual run-off mean term of 6.0 years to assumed vesting dates.
Guarantee reserve, £'000	63,355	100
Increments allowed	No	No
Form of the annuity	Varies from policy to policy	Consistent with that taken at policy inception
Retirement ages	Normal Retirement Age under the policy, usually between 60 and 70	60, 65, 70 or 75. See section 4(1)

Expense reserves

(1) The aggregate amount of expense loadings, grossed up for taxation where appropriate, expected to arise during the 12 months from the 'valuation date' are as follows:

Homogeneous Risk Group	Implicit Allowances	Explicit Allowances (Investment)	Explicit Allowances	Non- attributable	Total
	£M	£M	(Other)	Expenses £M	£M
Non-unitised business	0.80	1.14	7,16	0.70	9.81
Unitised business	0	2.00	18.92	1.24	22.16
Total .	0.80	3.14	26.07	1.95	31.97

(2) Selected non-linked, non-profit business has been valued using the net premium method of valuation. The implicit allowance for expenses has been taken as the difference between the office premium and the net premium calculated on the valuation basis. Where the net premium on the valuation basis is greater than the actual office premium, the premium valued is the office premium. For classes of business where the difference between the office premium and the net premium is considered insufficient to cover future expenses an additional reserve has been established.

Investment expense allowances are implicitly calculated by a margin in the valuation interest rate.

- (3) There is not a significant difference between the allowance for maintenance expenses shown above and those shown in Form 43.
- (4) National Provident Life Limited has ceased to write new business, except for increments on existing policles, which are reassured to NPI Limited. No new business expense overrun reserve is held due to the management services agreement in place with Pearl Group Services Limited.
- (5) The company is largely closed to new business and the expense charges paid to Pearl Group Services Limited are determined by the Schedule 2C scheme from the demutualisation of National Provident Institution. No additional expense reserve is required in respect of these expenses.
- (6) The non-altributable expenses includes the reserve held to cover overhead costs (such as audit fees) met by the long term business fund in future years. The reserve assumes costs continue over the next 22.5 years (except the reciprocation costs which we assume run for 13 years), annual growth of 4.7% per annum, and discounted at 4.4% per annum. The term of 22.5 years is consistent with section 33 of the Scheme that allows wind up of the with-profits fund when the with-profit liabilities fall below £500 million subject to increases in RPI since January 2000. However this additional reserve has been reduced to allow for such costs hypothecated to unitised business being, where possible, covered by any remaining margins in the valuation basis. There is an additional reserve to cover continuing Financial Services Compensation Scheme ("FSCS") levies in relation to pensions misselling work and any payments to PASS under the indemnity NPI gave to the banks providing loans to IFAs. This reserve assumes the cost runs down at 5.0% per annum and ends on 1 January 2013.

Homogeneous Product Group	Non-attributable expenses reserve £M
Non-Unitised Business	8.2
Unitised Business	14.3

Mismatching reserves

7. (1) The liabilities are sterling liabilities.

The following table shows the sum of the mathematical reserves (other than liabilities for property linked benefits), analysed by reference to the currencies in which the liabilities are expressed to be payable, together with the value of the assets, analysed by reference to currency, which match the liabilities:

Currency	Liabilities £m	Assets £m
Sterling	4,815.9	4,815.9
Other	0.0	0.0
Total	4,815.9	4,815.9

- (3) No currency mismatch reserve is held.
- (4) (6) National Provident Life Limited is not a regulatory-only basis company and therefore not required to hold resilience capital.

Other special reserves

Securitised loan reserve

National Provident Life Limited has a securitised loan that is secured on future profils arising on a defined basts from specific unit-linked and unitised with-profils business within National Provident Life Limited. This provision is equal to the discounted value of further interest and capital payments due to bondholders under the securitisation to the extent that payments exceed the value of surpluses that may be expected to arise from the securitised business based on the valuation assumptions. The amount of this reserve is £122.6

Reinsurance

- There were no reinsurance arrangements on a facultative basis in force at any time during
 the period of the report with any company not authorised to carry on insurance business in
 the United Kingdom.
 - (2) The following financing arrangement was inforce at the valuation date:

(d)	Issuer	Mutual Securitisation ptc
(e)	Nature and extent	£260 million of debt capital was raised in 1998, securitised against a specified fixed block of unit-linked, unitised with-profit and capital account business. Interest and principal payments are made from surpluses emerging from this block of business as defined in the securitisation agreement.
(f)	Premiums paid in 2007, £'000	No premiums are payable. A repayment of interest and principal of $27,344$ was made in 2007 .

(g) Deposit back Not applicable

- (h) Open or Closed Closed
- (i) Undischarged The undischarged obligation was £189 million at the valuation date, obligations
- (j) Reserves ceded Not applicable £'000s
- (k) Retention for Not applicable new business
- Mutual Securitisation pic is not authorised to carry on insurance business in the United Kingdom.
- (m) Mutual Securitisation plc is not a connected company of the Insurer.
- (n) There are certain specified events where the bond trustee may demand immediate repayment of the loan.
- (o) Refund of reinsurance commission is not applicable to this arrangement.
- (p) (i) National Provident Life is required to make interest and principal payments from surplus emerging as defined under the agreement.
 - (li) A reserve is held for the future repayments in excess of emerging surplus under this arrangement as described in Section 8. The existence of the agreement has the impact of improving the regulatory peak solvency position to the extent that the additional capital exceeds the Securitised Loan Reserve.

The following other treaties were inforce at the valuation date:

		<u></u>			
Ĭ.) Reinsurer	Pearl Assurance plc	NPI Limited	NPI Limited	Pearl Assurance
(e)) Nature and extent	Pensions Annuities written prior to 1/1/2000 are fully reassured except for the expense of administration.	Unit Linked funds on policies - written prior to 1/1/2000 are ceded as investment-only reassurance.	All new policies and increments written from 1/1/2000 excapt conventional with-profit business are fully reassured on original terms.	Portfolio Bond policies written 1 July 1999 to 31 December 1999 are fully reassured on original terms.
(r)	Premiums pald in 2007 £'000s	Nđ	149,907 in aggrega		Nil
(g)	Deposit Back	Nil .	Ni	Nil	Nii
(h)	Open or closed	Closed	Open	Open	Closed
(i)	Undischarged obligations	Expenses of administration	This is Investment-only reinsurance	Nil – this Is original terms reinsurance	Nil this is original lerms reinsurance
(j)	Reserves ceded £'000s	776,782	1,861,453	947,716	31,767
٠,	Retention for new business	Not applicable	Not applicable	Nil	Nil

Both Pearl Assurance plc and NPI Limited are authorised to carry on insurance business in the UK.

- (m) Both these companies are connected companies of the insurer, all three of which are since 13 April 2005 members of the Pearl Group Limited, having previously been part of HHG plc.
- (n) There are no material contingencies under any of these treaties;
- (o) There is no provision to retund any reinsurance commission, except under the reinsurance covering new policies and Increments. Any refund under that arrangement would be matched by a reclaim of commission from the seller of the insurance.

Reversionary (or annual) bonus

10. (1) The following tables set out the annual bonus rates for each class of business:

Simple Bonus

Bonus series	31.12.2007	31.12.2007	31.12.2006	31.12.2007	Product
	Basic mathematical reserve	Reversionary bonus	Reversionary bonus	Total guaranteed bonus	code
	£000	%	%	%	
Life Conventional Wilh- profit	14,265	0.00%	0.00%		100, 120, 205

Compound Bonus

Bonus series	31.12.2007	31,12,2007	31.12.2006	31.12.2007	Product	
	Basiç mathematical reserve	Reversionary bonus	Reversionary bonus	Total guaranteed bonus	code	
	£000	%	%	%		
Life Unitised With-profit Series 1	97,552	3.00%	3.00%	3.00%	500	
Life Unitised With-profit Series 2 to 7	244,893	0.00%	0.00%	-	500	
Portfolio Bond 1	31,400	1.00%	1.00%	-	500	
Pensions Unitised With- profit Series 1	1,800,340	0.00% (1) 4.00% (2)	0.00% (1) 4.00% (2)	0.00% (1) 4.00% (2)	525, 535	
Pensions Unitised With- profit Series 2 (PRA, FIP, PPP & FSAVC)	127,562	0.00% (1) 0.00% (2)	0.00% (1) 0.00% (2)	-	525, 535, 570	
Pension Capital Accounts (EPP & PTP)	52,255	0.00% (1) 3.00% (2)	0.00% (1) 3.00% (2)	-	525, 535	
Pension Capital Accounts (GMP VGPPP, Penfund and TTP)	12,413	0.00% (1) 3.00% (2)	0.00% (1) 3.00% (2)	:	535	
Deposit administration (VGF, CPP and Plan32)	43,798	3.00%	3.00%	•	545 555	

Bonus series	31.12.2007	31.12.2007	31.12.2006	31.12.2007	Product
	Basic mathematical reserve	Reversionary bonus	Reversionary bonus	Total guaranteed bonus	code
	£000	%	%	% .	
With-profit S620 deferred annuities (SERP)	1,477,854	0.00%	0.00%	-	165
Life Conventional With- profit	53,943	0.00%	0.00%	•	100, 120,
Profit Sharing Account (EPP and PTP)	428,500	0.00%	0.0%	•	165, 205 155

Notes:

- 1. Bonus rate applies to Initial units where applicable.
- 2. Bonus rate applies to ordinary units where applicable.

The basic mathematical reserves in the above tables are the gross mathematical reserves calculated in accordance with paragraph 4 and exclude the special reserves and capital requirements detailed in paragraphs 5 to 8.

National Provident Life Limited

Appendix 9.4A

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Abstract of valuation report for realistic valuation

- 1. Introduction
- (1) The date to which the actuarial investigation relates is 31 December 2007.
- (2) The date of the previous valuation was 31 December 2006.
- (3) Since the previous valuation date, an interim valuation was carried out at 30 June 2007.

2. Assets

(1) A market-consistent valuation was used to determine the value of future profits on non-profit insurance contracts written within the National Provident Life Limited Fund. The zero coupon curve used for this valuation as at 31 December 2007 is set out below, together with comparative figures as at 31 December 2006:

Implied zero curve (gills + 10bp)					
Year	Zero curve				
	31 December	31 December			
	2007	2006			
1	4.55%	5.42%			
2	4.50%	5.34%			
3	4.54%	5.30%			
4	4.59%	5.21%			
5	4.63%	5.15%			
10	4,69%	4.83%			
15	4.65%	4.71%			
20	4.57%	4.48%			
25	4.47%	4.25%			
30	4.39%	4.10%			
35	4.31%	3.98%			
40	4.24%	3.89%			

- (2) Not applicable.
- (3) Not applicable.
- (4) Not applicable.
- (5) Not applicable.

- 3. With-profits benefits reserve liabilities
- (1) A retrospective method has been used to calculate the with-profits benefits reserves for all significant classes of with-profits insurance contracts. This method is the calculation of an asset share.

Method 1: For conventional with-profits policies the asset shares are calculated by accumulating the premiums paid at the investment return applicable to the with-profits fund, less the expenses incurred. Deductions are made for tax where applicable. An adjustment is made for the expected death strains or surpluses where applicable. No other "miscellaneous" surpluses are credited to the asset shares as these accrue to the Estate.

Method 2: For unitised with-profits, capital account and deposit administration policies the asset shares are calculated by accumulating the allocated premiums (i.e. after the allocation rate and the bid-offer spread have been applied) at the investment return applicable to the with-profits fund. Deductions are made for the charges that would apply on the unit-linked counterpart of the product.

The following table shows the method used to calculate the with-profits benefits reserve for each class of product and the amount of the with-profits benefits reserve and the future policy related liabilities for each class:

Product class	Method	With-profits benefits reserve, £million	Future policy related liabilities, £million
Conventional with-profit life	1	52	8
Conventional with-profit pensions	1	1,220	787
Accumulating with-profit life	2	325	0
Accumulating with-profit pensions	2	1.790	41
Capital Account/Deposit Administration	2	119	16
Total		3,506	853

- (2) The future policy related liabilities shown at line 49 in Form 19 also include allowance for financing costs of £336 million and £24 million of other long-term insurance liabilities.
- Not applicable.
- 4. With-profits benefits reserve retrospective method
- (a) 100% of the with-profits benefits reserve that has been calculated using a retrospective method has been calculated on an individual basis.
 - (b) Not applicable.
 - (c) Not applicable.
- (2) (a) For SERP and conventional endowment products a deduction or credit has been made to the with-profils benefits reserve for the expected death strains or surpluses arising from the difference between the amount payable on death and the with-profits benefits reserve. These deductions/credits are calculated annually using AM/F92 mortality factors. This change brings the calculation of the with-profits benefits reserve into line with the actual asset share calculations to determine payouts in line with the Principles and Practices of Financial Management.

- (b) Not applicable.
- (3) The Scheme of Transfer effected at the time of the demutualisation, 1 January 2000, specifies the calculation basis for determining the aggregate expenses to be charged to the fund in respect of administration and investment management. The administration expenses are expressed as an amount per policy or per benefit, with the policy and benefit counts calculated as at 1 July each year. Investment management expenses are expressed as a percentage of funds under management. Expenses that are not deemed to be administration or investment management expenses can only be charged to the fund if deemed appropriate by the National Provident Life Limited Actuarial Function Holder.
 - (a) The calculation of the administration expenses chargeable to the fund was last performed as at 1 July 2007.
 - (b) The calculation of the administration expenses chargeable to the fund is performed annually.
 - (c) (i) No expenses were identified as initial expenses.
 - (ii) A table of maintenance expenses allocated to the with-profits benefit reserves during 2007:

	Maintenance expenses, £million	Investment management expenses, £milllon
Conventional with-profit life	0.7	0.1
Conventional with-profit pensions	4.9	1.6
Accumulating with-profit life	0.9	0.4
Accumulating with-profit pensions	14.8	2.4
Capital Account/Deposit Administration	0.8	0.2
Total	22.1	4.7

The maintenance expenses above are in line with Schedule 2C scheme.

(iii) For products where the with profits benefits reserve is calculated using method 1 above, the expenses charged to individual with-profits benefits reserves are the maintenance expenses expressed as per policy amounts, together with investment management expenses expressed as a percentage of the with-profits benefits reserves. The maintenance expenses vary by product line, as set out in the Scheme of Transfer.

For products where the with-profits benefits reserve is calculated using method 2 above, an allowance for expenses is made through the annual management charge expressed as a percentage of the with-profits benefits reserves rather than the per policy amount set out in the Schedule 2C scheme.

(iv) The following table shows the expense amounts charged to the fund in addition to the administration expenses and investment management fees. None of these expenses were charged to the with-profits benefits reserves.

	Additional expenses £m
Audit fees	0.242
Regulatory fees	0.747
Securitised loan/Bank of Ireland administration costs	0.524
Fees for Independent members of the Supervisory Board	0.095
Salary for the AFH plus secretary	0.293
Charges including professional indemnity fee	0.034
Reciprocation costs with Premier Pension Trustees on business within NPLL	0.070
Total	2.005

- (4) A charge of 2% was deducted from the with-profits benefits reserves during the financial year and held in an earmarked account in accordance with the management actions described below. Smoothing charges of £7 million (2008: £14 million) were deducted from the with-profits benefits reserves during the financial year.
- (5) No charges were deducted from the with-profits benefits reserves in respect of non-insurance risk.
- (6) The ratio of the total claims paid on with-profits insurance contracts to the with-profits benefits reserves plus (or minus) any past miscellaneous surplus (or deficit) attributed to those claims were: 112% for 2005, 110% for 2006 and 106% for 2007.
- (7) The investment return (before tax and expenses) allocated to the with-profits benefits reserve (other than Capital Account and Deposit Administration business) in respect of the financial year was -0.09%. The investment return allocated to the with-profits benefits reserve for Capital Account and Deposit Administration business in respect of the financial year was 2.14%. The investment return in respect of Capital Account and Deposit Administration business is calculated from the assets hypothecated to that business.
- 5. With-profits benefits reserve prospective method
- (1) Not applicable.
- (2) Not applicable.
- 6. Cost of guarantees, options and smoothing
- (2) (a) The cost of all guarantees, options and smoothing have been calculated using a full stochastic model approach.
 - (b) (i) None
 - (ii) 100% of the with-profits insurance contracts for which costs have been valued have been valued on a grouped basis.
 - (iii) The individual policies have been grouped in a manner consistent with the methods used in practice to determine reversionary and terminal bonuses and MVAs. There are separate

groupings for product lines that have separate bonus series or have separate terminal bonus scales. Product lines where the terminal bonus scales are determined in practice according to the policy year of entry are grouped accordingly.

The following table sets out the grouping criteria used for each product class:

Product class	Grouping criteria
Conventional with-profit life	Entry year and maturity year
Conventional with-profit pensions	Entry year, maturity year, age at maturity and premium payment type
Accumulating with-profit life	Entry year
Accumulating with-profit pensions	Maturity year and age at maturity
Capital Account	Maturity year and age at maturity
Deposit Administration	Maturity year

In total there are 414,884 individual policies and members of group schemes, which have been grouped together into 4,906 model points.

The grouping is validated by comparing a deterministic projection of all cashflows arising from the business using grouped data with an independent projection using the individual data.

- (c) Not applicable.
- (3) Not applicable.

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(4) (a) (i) The main contractual guarantee costs valued are:

Lump sum benefits, where the sum assured and attaching reversionary bonuses, plus any guaranteed or discretionary future reversionary bonuses, payable either at maturity, death or at points where no MVA can be applied. Some of these guarantees are in the money and others are out of the money, depending on the date that the premium was paid.

Deferred annuity benefits, where the contract is written as a basic deferred annuity plus attaching reversionary bonus at vesting. This guarantee applies to the SERP policies. These guarantees are largely in the money.

The Pension Transfer Plan product includes, for a large proportion of cases, a commitment to pay a pension of at least the amount of the attaching Guaranteed Minimum Pension. These guarantees are largely in the money.

The non-contractual guarantee costs valued are:

The Mortgage Endowment Promise where National Provident Life Limited will pay an amount at least equal to the mortgage line policy was originally taken out to cover, subject to certain conditions on the fund's investment performance. These guarantees are largely in the money.

The costs of financial options relate to:

Guaranteed annuity rates applying on Deposit Administration business, where a guaranteed annuity rate specified in the contract can be applied at retirement to convert the cash benefits into annuity benefits. Generally, these annuity rate guarantees are in the money. In addition,

the costs of financial options includes the value of the guaranteed cash factors on SERP, where the contracts are written with a guaranteed rate of conversion from annuity to cash. These conversion options are significantly out of the money.

There are no smoothing costs assumed in accordance with National Provident Life Limited's policy of targeting payouts at 100% of asset share.

(ii) The asset model assumes that:

The asset model used was the Barrie & Hibbert market consistent asset model which assumes that:

The interest rate calibration process is as follows:

- Interest rates follow an annual LIBOR market model on gilts + 10 basis points.
- The initial yield curve is a direct input to the LIBOR Market Model. An initial curve is
 derived by fitting a smooth curve to the available market rates. Secondly, the volatility of
 forward rates are calibrated using Hull-White's approximation to fit to market 20 year atthe-money swaption volatilities.
- The equity model has been calibrated to implied volatilities on at-the-money FTSE options. As equity returns are calculated in excess of the short-term interest rate, the stochastic interest-rate model introduces a term structure of implied volatility (even though the excess volatility is fixed). In this calibration the 10 year maturity option has been tergeted, and adjusted for this stochastic interest rate effect.
- It is not currently possible to observe meaningful option prices for the property market from which implied levels of property volatility can be derived. A best estimate of levels of volatilities has therefore been used in the market-consistent calibration. Ideally, the volatility parameter would be set to reflect the prices of long-term at the-money property options. However, since this market is in its infancy, the parameter has been set to 15% based on analysis of historic volatility of property indexes. As property returns are calculated in excess of the short-term interest rate, the stochastic interest rate model introduces a term structure of implied volatility (even though the excess volatility is fixed).
- The corporate bond process is calibrated using a best-estimate of long term transition
 probabilities, spread volatilities and corporate bond spreads at 31 December 2007. To fit
 the model, the fit is targeted to a 7 year À rated bond only.

The following table shows the market data used to calibrate the equity process.

Implied volatili	ty of at the	money FT	SE-100 pu	ıt options (%)
Option Term	1 year	2 years	3 years	4 years	5 years
31 December 2007					
	21.00	21,70	22.50	23.10	23.60
Source: Barrie and Hibl	nort				

The correlation assumptions used are listed in the table below. These assumptions are set based on historic data on the correlation between equity and property and long dated bond price movements, rather than derived directly from market instruments, as there are few instruments whose price is significantly affected by the assumption.

Correlation factors between asset classes

	Equity	Property	Government bonds	Nominal short-rate
Equitles	100%	15%	17%	-14%
Property		100%	10%	-7%
Government bonds			100%	-97%
Nominal short-rate			*	100%

Source: Barrie and Hibbert

(iii) The following table shows the annualised compound equivalent of the risk free rate assumed for each duration and values derived from the asset model of specified assets/options:

Γ	7	Т	-,	$\overline{}$	Т	T_0	N.	٦.	٠,	~ →	76			T_	<u></u>	1	10	- In-
	ļ	9 ×		×		978,809	663,032	1	/55,104	459,632 519,894	191,350	523,679	215,591	823.571	522,937	785,191	486,106	662,932
K=1.5	,	×		×		886,708	648,298	701	10,000	456,569 500,148	221,811	498,001	236,223	745,120	514,050	712,313	479,484	607,695
2	12,0	2 ×		×		762,036	610,425	200	76,100	500,917	312,747	497,055	314,785	650,004	499,744	628,366	475,891	554,030
	4	×		×		597,347	543,017		_L	500,676	435,409	498,800	433,755	542,505	485,417	536,671	478,848	509,615
	35	}×		×		563,608	373,361	274 643	710,1	105,944	10,262	135,780	35,082	431,016	260,009	396,595	230,693	284,268
K=1	26	×		×		484,818	343,796	300 737		63,205	9,136	100,622	32,534	360,349	233,723	327,871	205,791	176,834 228,126
¥	15	×		×		379,326	295,759	235 461		1	21,781	94,553	46,955	277,259	201,052	254,697	180,264	
	5	×		×		226,213	200,565	135 556	110 060	58,479	40,137	74,567	55,033	161,416	136,940	152,656	128,748	107,556
	35	4,29%		230,243		373,981	244,075	211.561	113 010	10,390	675	35,293	8,130	260,553	151,401	231,216	103,094 126,972	139,648
K=0.75	25	4.47%		334,869		305,146	211,876	162.560	94 A 10	5,251	1,098	21,928	6,749	200,487	124,602	173,951	103,094	96,041
고 1	15	4.66%		504,971		219,691	167,160	102,936	67 228	7,173	2,838	19,504	8,557	135,596	94,009	118,147	79,105	59,259
	2	4.63%		797,321		96,96	83,626	32,615	25.042	3,489	2,159	7,785	5,392	49,096	39,820	41,953	33,053	17,103
Asset type (all UK assets)	ח	Annualised compound equivalent of the risk free rate assumed for the perfod (to two decimal places)		Risk-free zero coupon bond		FTSE All Share index (p=1)	FTSE All Share Index (p=0.8)	Property (p≈1)	Property (p=0.8)	15 year risk free zero coupon bonds (p=1)	15 year risk free zero coupon bonds (p=0.8)	15 year corporate bonds (p=1)	15 year corporate bonds (p=0.8)	Portfolio of 65% FTSE All Share and 35% property (p=1)	Portfolio of 65% FTSE All Share and 35% property (p=0.8)	Portfolio of 65% equity and 35% 15 risk free zero coupon bonds (p=1)	Portfollo of 65% equity and 35% 15 risk free zero coupon bonds (p=0.8)	Portfolio of 40% equity, 15% property, 22,5% 15
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	bonds and 22,5% 15 year comorate bonds (n=1)												
15	Portfolio of 40% equity, 15% property, 22.5% 15 year risk free zero coupon bonds and 22.5% 15 year corporate bonds (p=0.8)	12,001	12,001 32,676 45,015 59,955 84,928 109,789 121,149 139,215 448,581 396,280 374,070 369,472	45,015	59,955	84,928	109,789	121,149	139,215	448,581	396,280	374,070	369,472
			İ										
			LE-15	15			F±20	2	1		[=25	25	
16	Receiver swaptions	10.59% 6.51% 4.39% 3.05% 13.15% 8.07% 5.47% 3.79% 15.31% 9.41% 6.39% 4.42%	6.51%	4.39%	3.05%	13.15%	8.07%	5.47%	3.79%	15,31%	9.41%	6.39%	4.42%
Note	Note: The values in the above table were produced using the stochastic scenarios used to derive the realistic becance sheet with one exception: the comparate	were produc	ced using (the stocha	stic scenar	los used to	derive the	realistic by	glance she	et with one	exception	the corpo	rate
bond	bond scenarios used to derive the values in the table are consistent with those used to determine the values because the table as a second scenarios.	aft of serife	table are	topologon	with those	A CT FOOT	de coloniales	-italicos o	4. 00000	4 4 4 4		the property of	4

bond scenarios used to derive the values in the table are consistent with those used to determine the realistic balance sheet, but have been calibrated to AA corporate bonds. The actual scenarios used to determine the realistic balance sheet reflect the average credit quality of the corporate bond portfolio.

- (iv) For the purposes of calculating a net of tax return, the equity dividend yield has been set to 3.78% and the property rental yield to 3.78%.
- (v) For the purposes of INSPRU 1.3.63R there are no significant overseas territories.
- (vi) The average outstanding durations of significant guarantees by main product type are shown in the table below:

Product type	Outstanding duration of guarantees (years)
Endowments	3
SERP	17
UWP Bonds	4
UWP Pensions	10
Profit Sharing Account	6
Capital Account/Deposit Administration	: 6

The fit of the asset model to specimen swaptions and put options is demonstrated below:

Ratio of simulated s	waption values t	o pseudo swaption prices
Option maturity		Swap length
	10 years	15 years
10 years	104.2%	103.8%
15 years	101,6%	100.2%

Note: The figures are based on swaptions consistent with the gills + 10bp risk free rate and market swaption volatilities as opposed to swap rates and swaption volatilities.

The table above demonstrates that the scenarios can be used to reproduce market prices of swaptions at the average cutstanding durations of significant guarantees.

- (vii) It was demonstrated that the scenarios used are arbitrage free up to suitable simulation error. In a market-consistent model, the expected value (or average discounted value) of £1 invested in a traded asset (e.g. cash, bonds or equities) equals £1 (the "one=one" test). The observed error was small and the scenarios are considered to have passed the no-arbitrage test.
- (viii) Simulations were performed using all 2,000 scenarios from the scenario file. This will allow reasonable convergence of the results as can be gauged from the validation test described in (a) (vii) above.

In addition the validation process performed a further test to check that the market prices of relevant traded instruments can be replicated. This validation test requires that the scenarios themselves can be used to reproduce (by stochastic simulation) market prices. This was tested separately for swaptions, equity options and the initial yield curve. The observed errors are small, showing that the simulation process does not introduce significant additional error over and above that arising from the calibration process. It is not possible to illustrate the fit of the property scenarios to market data; however, the fit of the property volatility assumption has also been validated.

- (b) Not applicable.
- (c) Not applicable.

(5) (a) The management actions implemented within the model as at 31 December 2007 stipulate that any asset share charge in each year would be equal to any realistic basis deficit assuming no management actions were to be applied. For the purpose of realistic balance sheet, we have assumed a maximum charge of 2.5% of asset shares. No other management actions were assumed.

Any charges to asset shares will be accumulated in a separate account, the "management action account", which will not be used to pay for guarantees unless the overcoat has been exhausted. The management action charge account could also be used to pay for the linancing costs, but only if the cash estate is exhausted.

This treatment of charges means that the balance of the management action account would be rebated to asset shares if it later became apparent that the prior year's charges had been too large. The management action account is considered as a contingent liability; effectively an amount payable to asset shares and hence to policyholder benefit.

(b) The estimated proportions of equities (both UK and non-UK) backing the with-profits benefits reserves are as follows:

	31	31	31
	December 2006	December 2011	December 20 <u>16</u>
Proportion of equities backing with-profits	0%	0%	0%
benefits reserves			

. These proportions apply in each of the three scenarios.

Current reversionary bonus rates on UWP Life business are 3% on Series I units and 0% on Series II to Series VII units. Current reversionary bonus rates are 4% on Pensions UWP Series I ordinary units and 0% on both Pensions UWP Series I Initial units and Series II ordinary units. These rates are not expected to change in the future and the modelling assumes that this is the case.

(6) Persistency assumptions used to determine the costs of guarantees, options and smoothing are set out in the table below:

Product .	·	Average lapse / surrender / paid up
		rate for the policy years
		All Durations
CWP.savings endowment	surrender	4.00%
CWP larget cash endowment	surrender	4.00%
UWP bond	surrender	18.07%
UWP bond	automatic	100% of current
	<u>withdrawal</u>	
CWP pension	PUP	0.00%
regular premium		
CWP pension	surrender	2.52%
regular premium		
CWP pension	surrender	2.52%
single premium		÷.04%
UWP indiv	PUP	22.22%
pension regular		
premium		
UWP indiv	surrender	7.56%
pension regular		,,
remium		
JWP Indiv	surrender	7.56%
ension single		1.50%
<u>remium</u>		

The stochastic model uses the simplified assumption for SERP business that all retirements are assumed to occur at age 65, or if the policyholder is already aged over 65 at the valuation date, then retirement is assumed to take place at age 70. Above age 60 no surrenders are assumed.

For other products retirements are assumed to take place at the no-MVA date (normally 65) unless the policyholder has specified a particular retirement date.

100% take up rate is assumed on all guaranteed annuity options or guaranteed conversion options.

For With Profit Bond Series 5, where a no-MVA guarantee applies on the 10th policy anniversary, an additional 70% of the policyholders are assumed to surrender their policies at that date.

The annuitant mortality assumptions used are:

Male lives: 120% RMV92 with an average of medium and long cohort improvement factors with a floor of 3% per annum at age 60 reducing to a floor of 0% per annum at age 110.

Female lives: 120% RFV92 with an average of medium and long cohort improvement factors with a floor of 3% per annum at age 60 reducing to a floor of 0% per annum at age 110.

- (7) For most product lines the guarantees are currently in the money, and have been so for a number of years. Therefore the persistency assumptions in (6) are appropriate and no additional policyholder actions are warranted.
- 7. Financing costs

The future policy related liabilities also include allowance for two financing arrangements:

Securitised loan:

Future profits from a particular block of accumulating with-profits and unit linked business have been securitised. The repayments follow a fixed payments schedule unit 2023 and are met from the surplus arising on the securitised block of business. The nominal amount outstanding currently stands at £189 million, which includes interest payments calculated at 7.39169% and 7.5873% for the Class A1 and A2 bonds respectively. The stochastic model tests whether the surplus on the appropriate classes of business is sufficient to meet the scheduled payment, and the cashilows are then discounted using the scenario specific discount rates. The expected market consistent value of the amounts to be repaid is £212million.

Contingent loan:

At the time of the demutualisation in December 2000, £800 million of capital support, was provided by Pearl to the National Provident Life Limited Fund.

Repayments of capital and of the accumulated investment return are made according to a formula in the Scheme, but only to the extent that a "deficit" has not arisen. A deficit in this context exists when, and to the extent that, in the opinion of the Actuarial Function Holder, the admissible value of the assets in the long-term fund falls short of the greater of:

- (a) The liabilities in the long term fund; and
- (b) Amounts determined by the Actuarial Function Holder as necessary to be held in the long term fund to meet Policyholders Reasonable Expectations (PRE) and to manage the fund in accordance with the Principles of Financial Management (as described in the Scheme).

Support charges of up to 1.75% per annum are payable provided there is a Form 58 surplus arising or there would be a surplus arising but for the payment of the support charge.

The lotal amount of the contingent loan drawn down as at 31 December 2007 was £671,679,000.

Currently no repayments of capital or of accumulated investment returns are being made.

The stochastic model assumes that repayment occurs in accordance with the rules governing the repayment as set out in the Scheme. The expected amount to be repaid is £21 million, this amount excludes the support charges.

There is a further financing arrangement within the long term fund, which does not form part of the future policy related liabilities,

Earmarked portfolio:

The earmarked portfolio is a pool of assets provided by the shareholder which have been placed in the long-term fund. This portfolio is not available for distribution to the with-profits policyholders as distributable estate. £65 million of this earmarked portfolio is subject to a financing charge of 4.25% per annum.

8. Other long-term insurance liabilities

The amount in Form 19 Line 47 represents liabilities in respect of:

- potential FSCS levies;
- the reserve in respect of outstanding premiums;
- the reserve in respect of MVAs on Portfolio Bond 1 switches on business reassured to Pearl Assurance pic where the National Provident Life Fund cannot pass this cost onto the policyholders; and
- the potential amount of future tax and investment expenses charged to the estate.

9. Realistic current liabilities

The amount in Form 19 Line 51 is the figure in Form 14 line 49 adjusted for the following Items:

- reduced by the figure in Form 14 line 34 in respect of the subordinated debt which is modelled in the stochastic model;
- reduced by the accruals in respect of the financing arrangements, to the extent that
 these are included in the stochastic model.

10. Risk capital margin

(a) The risk capital margin for National Provident Life Limited at 31 December 2006 was £112.8 million.

The most onerous scenario for National Provident Life Limited is that which combines:

(i) The percentage changes in the market value of equities and real estate for the purposes of the market risk scenario for UK assets were 20% and 12.5% respectively. A fall in the market value of these assets was the more onerous in each case.

There were no significant territories for the purposes of INSPRU 1.3.62R(1)(b).

(ii) The nominal change in yields assumed for fixed interest securities for the purpose of the market risk scenario for UK assets was 0.80%. This represented a change of 17.5% in the level of the long-term gilt yield from a level of 4.55%. A fail in the level of yields was the more onerous change.

There were no significant territories for the purposes of INSPRU 1.3.62R(1)(b).

- (iii) The average increase in spread for bonds (weighted by value) that resulted from applying the credit risk scenario to the with-profile sub fund's assets was 52 basis points.
 - (a) The change in value for the with-profits sub fund bond assets was a 4.3% fall in asset value.
 - (b) Not applicable.
 - (c) Not applicable.
 - (d) Not applicable.
 - (e) The change in value for the with-profits sub fund other assets was a 4.6 % fall in asset value.
- (iv) The persistency risk scenario resulted in a 1.5% increase in the realistic value of tabilities,
- (v) Not applicable.
- (b) (i) No additional management actions other than those described in 6(5)(a) above were assumed for the purposes of calculating the risk capital margin.
 - (ii) Not applicable.
 - (iii) Not applicable.
 - (iv) Not applicable.
- (c) (i) Assets within the long-term fund cover £70 million of the risk capital margin.
 - (ii) The assets of the Shareholder Fund are available to support the solvency of the long-term fund. Should the working capital become negative, shareholder assets would be transferred into the long-term fund, in an Earmarked Portfolio subject to an undertaking given by National Provident Life Limited to the FSA. As at 31 December 2007 the Earmarked Portfolio stood at £90 million.

11. Tax

- (i) For assets backing the with-profits benefits reserve, policyholder taxes are calcutated on an "I-E" tax basis applicable to BLAGAB business and deducted from the with-profits benefit reserve. The tax rate assumed was 20% on savings income, rental income and indexed capital gains. Tax relief on expenses has been assumed to be at 20%. No tax is assumed on pensions business.
- (ii) Allowance is made for the "i-E" tax due on assets needed to back the excess of realistic liabilities over and above the with-profits benefits reserve and is included in the other long term insurance liabilities shown in Form 19 line 47.
- (iii) The allowance made for tax on the assets backing realistic current liabilities is similar to that outlined in (ii) above.

12. Derivatives

The fund holds a number of sterling receiver swaptions executed with Goldman Sachs International and UBS AG. The table below contains a summary of the trades.

Company	Notional amount, £000s	Strike level	Maturity date	Expiry date
UBS	105,320	5.05% - 5.10%	2008	2023
UB\$	16,000	4.99% - 5.03%	2009	2024
GSI	114,000	6.00%	2009	2024
UBS	53,120	4.93% - 4.98%	2010	2025
GSI	81,900	6.00%	2010	2025
UBS	52,800	4.88% - 4.92%	2011	2026
GSI	96,240	6.00%	2011	2026
UBS	53,000	4.83% - 4.87%	2 012	2027
GSI	121,540	6.00%	2012	2027
UBS	32,800	4.79% - 4.82%	2013	2028
GSI	86,320	6.00%	2013	2028
UBS	26,000	4.74% - 4.77%	2014	2029
UBS	70,000	6.00%	2014	2029
UBS	22,200	4.70% - 4.73%	2015	2030
UBS	80,000	6.00%	2015	2030
UBS	108,000	6.00%	2016	2031

The fund also holds a number of interest rate receiver and payer swaps executed with UBS, Deutsche Bank and Morgan Stanley. The table below contains a summary of the trades.

· · · · · · · · · · · · · · · · · · ·	Nominal	Pay/Receiv		
Security name	amount	e	Strike level	Maturity
<u></u>	£s		%	Date
DB Swaps	310,000,000	Receive	6.31	23/06/2008
UB\$ Swaps	141,500,000	Receive	4.7050	17/12/2008
DB Swaps	39,000,000	Receive	6.282	22/06/2009
UBS Swaps	130,100,000	Receive	4.6930	16/12/2009
UBS Swaps	147,200,000	Receive	4.6720	15/12/2010
DB Swaps	93,000,000	Receive	6.255	21/06/2011
UBS Swaps	152,100,000	Receive	4.6550	21/12/2011
DB Swaps	53,000,000	Receive	6.21	21/06/2012
UBS Swaps	119,300,000	Receive	4.6380	19/12/2012
UBS Swaps	840,000,000	Receive	5.0070	19/06/2013
DB Swaps	(777,000,000)	Pay	6.16	21/06/2013
UBS Swaps	110,600,000	Receive	4.6210	18/12/2013
DB Swaps	132,000,000	Receive	6.102	23/06/2014
UBS Swaps	(55,600,000)	Pay	4.6180	17/12/2014
DB Swaps	155,000,000	Receive	6.047	22/06/2015
UBS Swaps	(130,600,000)	Pay	4.5960	16/12/2015
UBS Swaps	315,000,000	Receive	4.9400	15/06/2016
DB Swaps	(178,000,000)	Pay	5.9925	21/06/2016
DB Swaps	(267,000,000)	Pay	5.9375	21/06/2017
UBS Swaps	117,100,000	Receive	4.5400	20/12/2017
UBS Swaps	437,000,000	Receive	4.7820	19/12/2018
UBS Swaps	(348,700,000)	Pay	4.4940	16/12/2020
UBS Swaps	22,505,000	Receive	4.9150	15/12/2021
UBS Swaps	21,250,000	Receive	5.0240	16/03/2022
UBS Swaps	5,000,000	Receive	5.6750	15/06/2022
DB Swaps	208,000,000	Receive	5.693	21/06/2022
MS Swaps	(191,700,000)	Pay	4.407	18/06/2025
UBS Swaps	(80,300,000)	Pay	4.4130	17/12/2025
UBS Swaps	(190,000,000)	Pay	4.7080	17/06/2026
UBS Swaps	(380,000,000)	Pay .	4.7080	17/06/2026
DB Swaps	69,000,000	Receive	5.493	21/06/2027
DB Swaps	50,000,000	Receive	5.398	08/06/2032
UBS Swaps	(265,900,000)	Pay	4.3490	18/12/2030
UBS Swaps	(395,000,000)	Pay	4.6190	18/06/2031
OB Swaps	68,000,000	Receive	5.335	21/06/2032

Security name	Nominal Pay/Rec amount e		Strike level	Maturity Date	
	£s	Receive	5.251	08/06/2032	
D8 Swaps	55,000,000				
UBS Swaps	(164,000,000)	Pay	4.3380	17/12/2036	
DB Swaps	54,000,000	Receive	5.208	22/06/2037	
DB Swaps	160,000,000	Receive	5.131	08/06/2032	
UBS Swaps	205,600,000	Receive	4.1770	20/12/2045	
UBS Swaps	(61,000,000)	Pay	4.1040	20/12/2056	
DB Swans	42,000,000	Receive	4.883	21/06/2057	

The fund also holds a number of RPI swaps executed with Deutsche Bank. These are summarised in the table below:

	amount	Pay/Receive	Strike level	Maturity date
Deutsche Bank Break	2.943.000	Receive	3.07%pa	20/06/2008
Deutsche Bank Break	2,401,000	Receive	3.07%pa	20/06/2009
Deutsche Bank Break	1.964,000	Receive	3.07%pa	20/06/2010
Deutsche Bank Break	1,615,000	Receive	3.07%pa	20/06/2011
Deutsche Bank Break	3,463,000	Receive	3.093%pa	20/06/2026
Deutsche Bank Break	3,056,000	Receive	3.093%pa	20/06/2027
Deutsche Bank Break	2,678,000	Receive	3.093%pa	20/06/2028
Deutsche Bank Break	2,326.000	Receive	3.093%pa	20/06/2029
Deutsche Bank Break	2,001,000	Receive	3.093%pa	20/06/2030
Deutsche Bank Break	1,440,000	Receive	3.093%pa	20/06/2032
Deutsche Bank Break	1,199,000	Receive	3.093%pa	20/06/2033
Deutsche Bank Break	984,000	Receive	3. 0 93%pa	20/06/2034
Deutsche Bank Break	800,000	Receive	3.093%pa	20/06/2035
Deutsche Bank Break	646,000	Receive	3,093%pa	20/06/2036
Deutsche Bank Break	522,000	Receive	3.093%pa	20/06/2037
Deutsche Bank Break	426,000	Receive	3. 093% pa	20/06/2038
Deutsche Bank Break	1,323,000	Receive	3.07%pa	20/06/2012
Deutsche Bank Break	1,077,000	Receive	3.07%pa	20/06/2013
Deutsche Bank Break	875,000	Receive	3.07%pa	20/06/2014
Deutsche Bank Break	710,000	Receive	3.07%pa	20/06/2015

Security name	Notional amount	Pay/Receive	Strike level	Maturity date
Deutsche Bank Break	573.000	Receive	3,07%pa	20/06/2016
Deutsche Bank Break	459,000	Receive	3.07%pa	20/06/2017
Deutsche Bank Break	364,000	Receive	3.07%pa	20/06/2018
Deutsche Bank Break	287,000	Receive	3.07%pa	20/06/2019
Deutsche Bank Break	224,000	Receive	3.07%pa	20/06/2020
Deutsche Bank Break	173,000	Receive	3.07%pa	20/06/2021
Deutsche Bank Break	131,000	Receive	3.07%pa	20/06/2022
Deutsche Bank Break	99,000	Receive	3.07%pa	20/06/2023
Deutsche Bank Break	73,000	Receive	3.07%pa	20/06/2024
Deutsche Bank Break	52,000	Receive	3.07%pa	20/06/2025
Deutsche Bank Break	37.000	Receive	3.07%pa	20/06/2026
Deulsche Bank Break	26,000	Receive	3.07%pa	20/06/2027
Deutsche Bank Break	18,000	Receive	3.07%pa	20/06/2028
Deutsche Bank Break	12,000	Receive	3.07%pa	20/06/2029
Deutsche Bank Break	8,000	Receive	3.07%pa	20/06/2030
Deutsche Bank Break	5,000	Receive	3.07%pa	20/06/2031
Deutsche Bank Break	3,000	Receive	3.07%pa	20/06/2032
Deutsche Bank Break	2,000	Receive	3.07%pa	20/06/2033
Deutsche Bank Break	1,000	Receive	3.07%pa	20/06/2034
Deutsche Bank Break	20,709,000	Receive	3.093%pa	20/06/2008
Deutsche Bank Break	18,785,000	Receive	3.093%pa	20/06/2009
Deutsche Bank Break	17.056.000	Receive	3.093%pa	20/06/2010
Deutsche Bank Break	15,498,000	Receive	3.093%pa	20/06/2011
Deutsche Bank Break	14.080.000	Receive	3.093%pa	20/06/2012
Deutsche Bank Break	12,793,000	Receive	3.093%pa	20/06/2013
Deutsche Bank Break	11,634,000	Receive	3.093%pa	20/06/2014
Deutsche Bank Break	10,603,000	Receive	3.093%pa	20/06/2015
Deutsche Bank Break	9,687,000	Receive	3.093%pa	20/06/2016
eulsche Bank Break	8.846,000	Receive	3.093%pa	20/06/2017
leutsche Bank Break	8,060,000	Receive	3.093%pa	20/06/2018
eulsche Bank Break	7,330,000	Receive	3.093%pa	20/06/2019
eutsche Bank Break	6,650,000	Receive	3.093%pa	20/06/2020
eutsche Bank Break	6,022,000	Receive	3.093%pa	20/06/2021
eulsche Bank Break	5,441,000	Receive	3.093%pa	20/06/2022
eulsche Bank Break	4,900,000	Receive	3.093%pa	20/06/2023

Security name	Notional amount	Pay/Receive	Strike lavel	Maturity date
Deutsche Bank Break	4.390.000	Receive	3.093%pa	20/06/2024
Deutsche Bank Break	3,908,000	Receive	3.093%pa	20/06/2025
Deutsche Bank Break	353,000	Receive	3.093%pa	20/06/2039
Deutsche Bank Break	293.000	Receive	3.093%pa	20/06/2040
Deutsche Bank Break	245,000	Receive	3. 0 93%pa	20/06/2041
Deutsche Bank Break	206,000	Receive	3.093%pa	20/06/2042
Deutsche Bank Break	173,000	Receive	3.093%pa	20/08/2043
Deutsche Bank Break	146,000	Receive	3.093%pa	20/06/2044
Deulsche Bank Break	123,000	Receive	3.093%pa	20/06/2045
Deutsche Bank Break	1,706,000	Receive	3.093%pa	20/06/2031

13. Analysis of working capital

The following table sets out the significant movements in the working capital, shown in Form 19 line 68, from 31 December 2006 to 31 December 2007.

	£million
Working capital at 31 December 2006	68
Roll forward	
Expected investment return on the value of the overcoat	4
Increase in earmarked assets	2
Methodology changes:	
Change of management actions	(40)
New economic scenario generator & other modelling changes	39
Basis change:	
Change in long term asset mix	(20)
Revised persistency assumptions	(9)
Revised longevity assumptions	(1)
Investment returns variance:	
Property variance	(10)
Variance due to change in credit spreads	(49)
Variance on other asset classes	6
Miscelianeous	
Actual policy movements differing from expected	3
Reduction in investment management fees	5
Change in benefit of management actions	38
Impact of 2007 Asset Share charge	8
Adjustment to value of securitised loan liability	8
Correction to December 2006 expense inflation	6
Miscellaneous movements in the cash estate	8
Unexplained	4
orking capital at 31 December 2007	70

14. Optional disclosure

Not applicable.

Returns under the Accounts and Statements Rules

Certificate required by rule 9.34(1)

National Provident Life Limited

Global Business

Financial year ended 31 December 2007

We certify that: -

- the return has been properly prepared in accordance with the requirements in IPRU(INS), GENPRU and INSPRU; and
 - (b) the directors are satisfied that:
 - 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), GENPRU and INSPRU; and
 - 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 of long-term business 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 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 COBS 20.3; and
 - (d) the directors have, in preparing the return, taken and paid due regard to-
 - advice from every actuary appointed by the insurer to perform the actuarial function in accordance with SUP 4.3.13R; and
 - advice from every actuary appointed by the insurer to perform the withprofits actuary function in accordance with SUP 4.3.16AR.

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J S Moss Managing Director J S B Smith Director J R Cusins Director

JUU.

Date: 10 March 2008

Returns under the Accounts and Statements Rules

Independent auditors' report to the directors pursuant to rule 9.35

National Provident Life Limited

Global husiness

Financial year ended 31 December 2007

We have examined the following documents prepared by the insurer pursuant to the Accounts and Statements Rules set out in Chapter 9 of IPRU(INS) the Interim Prudential Sourcebook for Insurers, GENPRU the General Prudential Sourcebook and INSPRU the Prudential Sourcebook for Insurers ("the Rules") made by the Financial Services Authority under section 138 of the Financial Services and Markets Act 2000.

- Forms 2, 3, 13 to 19, 40 to 44, 48, 49, 56, 58 and 60 (including the supplementary notes) ("the Forms");
- the statement required by IPRU(INS) rule 9.29 ("the statement"); and
- the reports required by IPRU(INS) rule 9.31("the valuation reports");

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

- Forms 46, 47, 50 to 55, 57, 59A and 59B (including the supplementary notes);
- the statements required by IPRU(INS) rules 9.30 and 9.36; and
- the certificate signed in accordance with IPRU(INS) rule 9.34(1)

This report is made solely to the insurer's directors, in accordance with IPRU(INS) rule 9.35. 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 Insurer and its auditors

The insurer is responsible for the preparation of an annual return (including the Forms, the statement and valuation reports) under the provisions of the Rules. The requirements of the rules have been modified by the directions referred to in Supplementary note 0201. Under IPRU(INS) 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 IPRU(INS) rule 9.31 are required to reflect appropriately the requirements of INSPRU 1.2 and 1.3.

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 (revised) 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 20 March 2008. 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 IPRU(INS) rule 9.11.

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

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 IPRU(INS) rule 9.31 appropriately reflect the requirements of INSPRU 1.2 and 1.3.

Ernst & Young LLP Registered Audito

London

Date: 10March 2008