L-22- ANALYTICAL RATIOS

ANALYTICAL RATIOS FOR 2009-10

		Current year	Previous year
SI No.	Particulars	2009-10	2008-09
1	New Business premium income growth		
	(% increase)		
	First Year Premium		
	Life Business	37.44	
	Annuity Business	85.45	
	Pension Business	623.33	-58.97
	Cin ala Danasiana		
	Single Premium	40.00	205.47
	Life Business	-18.32	
	Annuity Business	76.51	
	Pension Business	3.76	77.53
2	Net retention ratio (%)	+	
	First Year Premium	99.96	99.96
	Renewal Premium	99.93	
		100.00	
	Single Premium Total Premium		
	Total Plemium	99.95	99.94
3	Ratio of expenses of	13.09	12.14
	management	10.00	12
	a.iagee.ii		
4	Commission ratio		
	First Year Premium	23.30	22.73
	Renewal Premium	4.81	5.06
	Single Premium	1.16	1.27
	Total Premium	6.52	6.39
5	Ratio of policyholder's liabilities to	3053.11	2502.20
	shareholders funds		
6	Growth rate of shareholders' funds	8.87	9.17
	(% increase)		
7	Patio of curplus to policy holders! lightlife:	2.06	2.29
7	Ratio of surplus to policy holders' liability	2.00	2.29
	(% increase)		
8	Change in net worth (Rs. in lacs)	2979.41	282331.00
	Griange in flet worth (i.e. in lace)	2070.11	202001.00
9	Profit after tax to Total Income	1.00	1.00
10	(Total Real Estate+ loans) to	8.45	11.01
	cash & invested assets		

11	Total Investments to (Capital+			
	surplus)			
	a) Investments to Policy holders' funds	90.75	86.88	
	b) Investments to Shareholders' funds	96.69	95.24	
12	Total affiliated Investments to	19.46	19.73	
	(Capital + surplus)			
13	Investment Yield	7.59	7.71	
14	Conservation ratio			
	Life Business	93.39	94.08	
	Linked Business	79.87	88.52	
	Total	90.61	92.92	
15	Persistency Ratio	Actu	Actuarial	
16	NPA Ratio			
	Gross NPA Ratio	Actuarial		
	Net NPA Ratio			
Equity I	lolding pattern for Life Insurers			
1	(a) No of shares	NA	NA	
2	(b) Percentage of shareholding	NA	NA	
3	(c) % of Government holding	100%	100%	
4	(a) basic and diluted EPS before	NA	NA	
	extraordinary items			
5	(b) Basic and diluted EPS after	NA	NA	
	extraordinary items			
6	(iv) Book value per share	NA	NA	