FORM L-32-SOLVENCY MARGIN - KT 3

(See Regulation 4)

Insurance Regulatory and Development Authority (Actuarial Report and Abstract) Regulations, 2000.

AVAILABLE SOLVENCY MARGIN AND SOLVENCY RATIO

31st December 2011

	Tot Becomber Let I			
			Form Code:	015
			_	
Name of Insurer:	Life Insurance Corporation of India	Registration Number: 512	Classification Code:	1
			_	
Classification:	Business within India			

Item	Description	· · · · · · · · · · · · · · · · · · ·	Adjusted Value [Amount (₹ in lakhs)]	
		31/12/2011	31/12/2010	
01	Available Assets in Policyholders' Fund: Deduct:	124,572,278	113,203,531	
02	Mathematical Reserves	117,560,933	107,783,986	
03	Other Liabilities	1,092,318	121,941	
04	Excess in Policyholders' funds	5,919,027	5,297,604	
05	Available Assets in Shareholders Fund: Deduct:	28,842	23,791	
06	Other Liabilities of shareholders' fund	0	0	
07	Excess in Shareholders' funds	28,842	23,791	
08	Total ASM (04)+(07)	5,947,869	5,321,395	
09	Total RSM	3,806,943	3,365,187	
10	Solvency Ratio (ASM/RSM)	1.56	1.58	

Certification:

I,	, the Appointed Actuary, certify that the above sta	itements nave been prepared in
accordance with	the section 64VA of the Insurance Act, 1938, and the amounts	s mentioned therein are true and fair
to the best of my	y knowledge.	
Place:		Name and Signature of Appointed Actuary
Date:		

Notes

- Item No. 01 shall be the amount of the Adjusted Value of Assets as mentioned in Form IRDA-Assets- AA as specified under Schedule I of Insurance Regulatory and Development Authority (Assets, Liabilities, and Solvency Margin of Insurers) Regulations, 2000;
- 2. Item No. 02 shall be the amount of Mathematical Reserves as mentioned in Form H;
- 3. Item Nos. 03 and 06 shall be the amount of other liabilities as mentioned in the Balance Sheet;
- 4. Items No. 05 shall be the amount of the Total Assets as mentioned in Form IRDA-Assets- AA as specified under Schedule I of Insurance Regulatory and Development Authority (Assets, Liabilities, and Solvency Margin of Insurers) Regulations, 2000.