## **Bharti AXA Life Insurance Company Limited** Ratios as prescribed by IRDA



	Ratios as prescribed  Particulars	For Quarter Ended 30 June,		For Quarter Ended 30 June,	
Sr.		20	17	20	16
1	New Business Premium Income Growth (segment-wise)  Non - Participating Individual  Non - Participating Health  Non - Participating Group  Participating - Individual  Participating - Individual Pension  Linked Pension  Linked Life	-0.9% -51.9% 1.1% -19.9% NA -1089.7% 382.5%		-5.0% -52.7% 41.1% 22.9% NA -113.3% -54.8%	
2	Gratuity  Net Retention Ratio (Net premium divided by gross premium)	NA 97.9%		NA 98.0%	
3	Ratio of Expenses of Management (Expenses of management divided by the total Gross direct premium)	55.0%		66.0%	
4	Commission Ratio (Gross Commission paid divided by Gross Premium)	6.6%		6.9%	
5 6 7	Ratio of Policyholders' Liabilities to Shareholders' Funds*  Growth Rate of Shareholders' Funds*  Ratio of Surplus / (Deficit) to Policyholders' Liability	1714.7% -9.9% -0.6%		1314.7% -2.4% -2.0%	
8 9	Change in Net Worth (Rs'000) Profit (Loss) after Tax / Total Income		(233,605) -5.9%	(56,924) -15.3%	
10	Total Income = Total Income under Policyholders' Account (Excluding from Shareholders' Account) + Total Income under Shareholders' Account (Total Real Estate+ Loans) / Cash and invested assets	NIL			NIL
11	Total Investments / (Capital + Surplus (Deficit))  Note: Total Investments = Shareholders' Investments + Policyholders'  Investments + Assets held to cover Linked Liabilities	1800.3%		1388.1%	
12 13	Total affiliated Investments / (Capital + Surplus) Investment Yield (Gross and Net)	With Unrealised gains	2.0% With Realised gains	With Unrealised gains	6.5% With Realised gains
	Shareholder's Funds Policyholder's Funds	16.7%	14.9%	15.3%	9.2%
	Par Par-Pension Non-Par <u>Linked Fund</u> Linked Life	16.2% 15.6% 15.0% 19.6%	10.6% 9.3% 10.1% 16.0%	17.5% 19.4% 13.6% 29.6%	8.5% 9.4% 8.7% 10.3%
14	Linked Pension Conservation Ratio	22.3% 82.	22.3% 2%	35.5% 73.	20.5% 5%
15	Persistency Ratio #\$  For 13th month For 25th month For 37th month For 49th Month for 61st month	By No of Policies 55.5% 45.8% 40.2% 41.3% 26.6%	By Annualised Premium 62.3% 47.2% 42.6% 48.0% 29.9%	By No of Policies 50.3% 42.9% 34.9% 28.8% 19.6%	By Annualised Premium 56.8% 48.9% 39.2% 30.9% 20.0%
16	NPA Ratio Gross NPA Ratio Net NPA Ratio	NIL NIL		NIL NIL	
1 2 3	Equity Holding Pattern for Life Insurers  (a) No. of shares  (b) Percentage of shareholding (Indian / Foreign)  (c) %of Government holding (in case of public sector insurance companies)  (a) Basic and diluted EPS before extraordinary items (net of tax expense) for the period (not to be annualized)	2,406,200,976 51% / 49% NA Basic Rs.(0.1)		2,786,200,976 51% / 49% NA Basic Rs.(0.28)	
5 6	(b) Basic and diluted EPS after extraordinary items (net of tax expense) for the period (not to be annualized) (iv) Book value per share	Diluted Rs.(0.1) Basic Rs.(0.1) Diluted Rs.(0.1) Rs. 0.89		Diluted Rs.(0.28) Basic Rs.(0.28) Diluted Rs.(0.28) Rs.0.82	

- Company has not sold any new policies in participating pension and linked pension segment during the quarter ended 31 Mar, 2017
- Shareholders' Funds = Net Worth
- i) Persistency ratios are as at the end of the financial year  $% \left( 1\right) =\left( 1\right) \left( 1\right$ 

  - ii) Persistency calculation includes grace period of one month
    iii) A policy is considered to be 13th month consistent if the first modal premium in the second policy year is paid iv) A policy is considered to be 25th month consistent if the first modal premium in the second policy year is paid v) A policy is considered to be 37th month consistent if the first modal premium in the fourth policy year is paid vi) A policy is considered to be 49th month consistent if the first modal premium in the fifth policy year is paid vi) A policy is considered to be 49th month consistent if the first modal premium in the first policy year is paid vi) A policy is considered to be 49th month consistent if the first modal premium in the second policy year is paid vi) A policy is considered to be 49th month consistent if the first modal premium in the second policy year is paid vi) A policy is considered to be 49th month consistent if the first modal premium in the first policy year is paid vi) A policy is considered to be 49th month consistent if the first modal premium in the fourth policy year is paid vi) A policy is considered to be 49th month consistent if the first modal premium in the fourth policy year is paid vi) A policy is considered to be 49th month consistent if the first modal premium in the fourth policy year is paid vi) A policy is considered to be 49th month consistent if the first modal premium in the first policy year is paid vi) A policy is considered to be 49th month consistent if the first modal premium in the first policy year is paid vi) A policy is considered to be 49th month consistent if the first modal premium in the first policy year is paid vi) A policy is considered to be 49th month consistent if the first modal premium in the first policy year is paid vi) A policy is considered to be 49th month consistent if the first policy year is paid vi) A policy is considered to be 49th month consistent if the first policy year is paid vi) A policy is considered to be 49th month consistent if the first policy year is paid vi) A policy is considered to be 49th month consistent if the first policy year is paid vi) A policy year is paid vi) A policy is considered to be 49th month con
- 13 month Lapse ratio = 1 Persistency ratio