Koichiro Watanabe President and Representative Director The Dai-ichi Life Insurance Company Limited Code: 8750 (TSE First section)

(Unofficial Translation) Summary of Financial Results for the Six Months Ended September 30, 2015

Six months ended / as of September 30, 2015 Six months ended / as Increase (decrease) as Increa of September 30, 2014 161,230 Annualized net premium of new policies (sum of group companies) 176,834 +9.7%339,19 DL63.254 (0.2%) 145.59 63.369 Medical and survival benefits 24 975 +3.6%47.57 24 103 3 217 095 Annualized net premium of policies in force (sum of group companies) 3 280 309 + 2.0% + 24 3% 2 638 017 DI. 2 043 450 +0.3%+ 1 3% 2 037 76 2,017,256 Medical and survival benefits 565,780 + 1.7% + 3.1% 556.198 548.602 Premium and other income (consolidated basis) 2,790,002 + 7.8% 5,432,717 2,586,960 DI. 1.407.132 (5.9% 3,266,361 1.495.40 Individual insurance and annuities 907,206 (6.3% 2,161,569 967,927 Group insurance and annuities 482,467 (5.4% 1,069,687 510,208 Sum insured of new policies (sum of DL, DFL and Neo First Life) 2,342,306 (25.6%) 6,517,300 3,149,175 DI 1,406,428 (35.7%)4,643,090 2,187,057 Sum insured of policies in force (sum of DL, DFL and Neo First Life) 133.599.583 (2.1%)(3.6%) 136,500,782 138.577.636 DL 133,712,980 127,554,110 (2.6%)(4.6%) 130,947,28 Amount of surrenders and lapses (sum of DL, DFL and Neo First Life) 2.751.242 (9.2%) 5.929.950 3.031.115 DL2 608 448 (10.9%) 5 644 818 2 926 997 Surrender and lapse rate (sum of DL, DFL and Neo First Life) 2.02% 4 21% 2 16% 2.14% DL 1 99% 4 12%

First Life"), Protective Life Corporation ("Protective Life"), TAL Dai-ichi Life Australia Pty Ltd ("TAL") and Dai-ichi Life Insurance Company of Vietnam, Limited ("Dai-ichi Life Vietnam"). The fiscal year of Protective Life and Dai-ichi Life Vietnam ends on December 31.

Neo first Life's annualized net premium("ANP") of new policies, ANP of policies in force, sum insured of new policies, sum insured of policies in force and amount of surrenders and lapses for the period from July 2014 are included in the above figures.

Protective Life's ANP of new policies for the consolidated fiscal period from April 2015 and ANP of policies in force for the consolidated fiscal period from March 31, 2015 are included in the above figures.

4. Figures of ANP of new policies and ANP of policies in force include Protective Life's non-life insurance premium and TAL's group insurance premium. The details are as follows: [Protective Life]

Year ended / as of 31 March, 2015 Six months ended / as of 30 September, 2015

ANP of policies in force: 500,704 million yen (including 24,607 million yen of non-life insurance premium).

ANP of new policies: 16,107 million yen (including 4,302 million yen of non-life insurance premium).

ANP of policies in force: 518,410 million yen (including 28,555 million yen of non-life insurance premium).

Six months ended / as of 30 September, 2014 ANP of new policies: 12,661 million yen (including 2,075 million yen of group insurance premium)

ANP of policies in force: 209,439 million ven (including 124,153 million ven of group insurance premium)

Year ended / as of 31 March, 2015

ANP of new policies: 24,167 million yen (including 124,105 million yen of group insurance premium).

ANP of new policies: 24,167 million yen (including 122,066 million yen of group insurance premium).

Six months ended / as of 30 September, 2015

ANP of new policies: 12,948 million yen (including 128,066 million yen of group insurance premium).

ANP of policies in force: 195,800 million yen (including 113,911 million yen of group insurance premium).

- 5. "Individual insurance and annuities" and "Group insurance and annuities" as a breakdown of "Premium and other income" do not include reinsurance premium
- 6. Figures of "Sum insured of new policies", "Sum insured of policies in force", "Amount of surrenders and lapses" and "Surrender and lapse rate" represent those for sums of individual insurance and
- 7. The amounts of surrenders and lapses are not offset by the amounts of lapses which are reinstated. The table above excludes cases where the sum insured is decreased or riders are surrendered for in-force policies.
- 8. Figures of "Surrender and lapse rate" before March 2015 represent those for sums of DL and DFL.

2. Assets

(Consolidated Basis)

		A	As of September 30, 2015		As of	As of
			Increase (decrease) as % of March 31, 2015		March 31, 2015	September 30, 2014
Total assets	(billions of yen)	49,888.8	+0.1%	+24.9%	49,837.2	39,934.8
Adjusted net assets	(billions of yen)	8,597.6	(8.8%)	+13.6%	9,430.7	7,570.4
Solvency margin ratio		740.1%	(78.1%)	(94.3 points)	818.2%	834.4%

(DL)

			As of September 30, 2015		5	As of	As of
			Increase (decrease) as % of March 31, 2015		March 31, 2015	September 30, 2014	
Total assets	(billions of yen)	36,370.1	(1.2%)	+2.8%	36,828.7	35,381.4	
Adjusted net assets	(billions of yen)	8,428.9	(7.4%)	+14.9%	9,101.2	7,335.4	
(Adjusted net assets) / (general account assets)		23.9%	-	-	25.5%	21.5%	
Solvency margin ratio		861.8%	(51.4%)	16.0 points	913.2%	845.8%	

3. Fundamental Profit / Investment Spread (millions of yen except percentages)						
		Six months ended September 30, 2015				
			Increase (decrease) compared to September 30, 2014	Increase (decrease) as % of September 30, 2014	Year ended March 31, 2015	Six months ended September 30, 2014
Fundamental profi	it (sum of group companies)	267,408	+ 40,100	+17.6%	472,001	227,307
Fundame	ental profit (sum of DL, DFL and Neo First Life)	236,676	+ 19,056	+8.8%	452,473	217,620
Fu	indamental profit (DL)	231,357	+ 26,245	+12.8%	458,242	205,112
Fu	indamental profit (DFL)	9,048	(3,257)	(26.5%)	(6,310)	12,306
Fu	indamental profit (Neo First Life)	(3,729)	-	-	541	201

"sum of group companies" represents the figure of DL, DFL and Neo First Life's fundamental profit plus Protective Life's operating income plus TAL's underlying profit before tax plus Dai-ichi Life Vietnam's net income before tax (after partial elimination of intra-group transactions).

2. The figures of Neo First Life before June 30, 2014 and its increase (decrease) compared to / as % of September 30, 2014 total are omitted.

(billions of yen)

		(011110110 01) 011)
	Year ending March 31, 2016 (forecast)	Year ended March 31, 2015
Investment (Negative) spread (sum of DL, DFL and Neo First Life)	Expected to increase	74.3

4. Breakdown of Fundamental Profit

(Sum of DL, DFL and Neo First Life) (millions of yen except percentages)

	······································					
		Six mo	nths ended September 3	0, 2015		Six months ended September 30, 2014
			Increase (decrease) compared to September 30, 2014	Increase (decrease) as % of September 30, 2014	Year ended March 31, 2015	
Fundamental profit		236,676	+19,056	+8.8%	452,473	217,620
Positive spread		51,755	+29,187	+129.3%	74,365	22,567
Provision for / reve maturity benefits et	rsal of policy reserve associated with guaranteed minimum c.	(10,626)	(870)	+8.9%	(48,245)	(9,755)
Gains from core	e insurance activities	195,547	(9,260)	(4.5%)	426,352	204,807

Six months ended September 30, 2015 Year ended Six months ended March 31, 2015 September 30, 2014 Fundamental profit 231,357 +26,245 +12.8% 205,112 Positive spread 48,560 +29,442 +154.0% 69,204 19,118 Provision for / reversal of policy reserve associated with guaranteed minimum 171 (436)(71.8%) 1,073 607 naturity benefits etc. Gains from core insurance activities 182,625 (2,760)(1.5%) 387,964 185,386 Mortality and morbidity gains 182,182 +2,197 +1.2% 179,984

5. Policy Reserves and Other Reserves (millions of yen) As of September 30, 2015 As of Increase (decrease) compared to March 31, ncrease (decrease) compar to September 30, 2014 March 31, 2015 September 30, 2014 29,282,880 28,956,589 29.289.666 Policy reserve (excluding contingency reserve) +6.785 +333.076 General account (excluding contingency reserve) 28,160,689 +105 913 +462,688 28,054,776 27,698,001 Separate account (excluding contingency reserve) 1 128 976 (99.127)(129.611)1.228.103 1.258.588 Reserve for price fluctuations 140,453 +8,000 +17,000 132,453 123,453 Contingency reserve 567.093 +9,000 +27,000 558.093 540,093 Contingency reserve 1 128,516 (3,093) (5,580) 131,610 134,097 Contingency reserve 2 261,607 +12,249 +32,106 249,35 229,500 (1,461) (1,888) 8,134 8,561 Contingency reserve 3 6,673 Contingency reserve 4 170,296 +1,304 +2,362 168,991 167,934 Fund for risk allowance 43,120 43,120 43,120 65,000 65,000 65,000

6 Unrealized Caine/Losses

6. Unrea	lized Gains/Losses					(millions of yen)
		A	As of September 30, 201	5		
			Increase (decrease) compared to March 31, 2015	Increase (decrease) compared to September 30, 2014	As of March 31, 2015	As of September 30, 2014
Securitie	S	4,721,638	(770,070)	+865,604	5,491,709	3,856,033
	Domestic stocks	1,514,841	(270,830)	+264,602	1,785,671	1,250,238
	Domestic bonds	2,216,821	(20,023)	+527,476	2,236,845	1,689,344
	Foreign securities	958,405	(442,483)	+90,751	1,400,889	867,654
Real esta	te	84,769	+9,186	+34,604	75,583	50,165
Total un	realized gains (losses)	4,791,415	(759,293)	+858,597	5,550,709	3,932,817

Note: 1. Unrealized gains on real estate shown above represent pre-revaluation value of real estate, including land leasing rights, located in Japan.

7. Investment Results and Plans

	Increase (decrease) compared to March 31, 2015	Six months ending March 31, 2016 (PLAN)			
Domestic stocks	(203,841)	Basically flat, but also flexibly increase or decrease			
Domestic bonds	+112,984	Basically flat, but also increase in the phase of interest rate rise			
Foreign stocks	(190,732)	Increase			
Foreign bonds	+108,154	Basically flat, but also flexibly increase or decrease			
Real estate	(4,561)	1) Flat			

(millions of ven)

Note: 1. Figures of Neo First Life are for the period from July 2014.
2. Policy reserve associated with guaranteed minimum maturity benefit etc. represents a policy reserve associated with guaranteed minimum maturity benefit risk of variable insurance and a policy reserve associated with market value adjustments of fixed life insurance products. An increase (decrease) in such reserve reduces (increases) fundamental profit.

Fund for price fluctuation allowance Fund for risk allowance and fund for price fluctuation allowance represent those after the dispositions of net surplus

^{2.} Non-consolidated basis (DL)

^{2.} Non-consolidated basis (DL)

Note: 1. Carrying amount basis

^{2.} Non-consolidated basis (DL)

8. Level of Indices where Unrealized Gains/Losses on Assets are Break-even

	As of September 30, 2015		
Nikkei 225	Approx. 9,400 yen		
TOPIX	Approx. 760 pts		
Domestic bonds	Approx. 1.2 %		
Foreign securities	Approx. 103 yen per USD		

- Note: 1. For domestic stocks, calculated based on valuation method of stocks, fully linked with Nikke 125 and TOPIX.

 2. For domestic bonds, rounded to one decimal place, calculated based on newly-issued 10-year government bond yields.
 - For foreign securities, calculated based on dollar-yen rate (assuming all are in dollars).
 Non-consolidated basis (DL)

9. Forecasts for the Year Ending March 31, 2016

	Year ending / as of March 31, 2016 (FORECAST)
Premium and other income (consolidated basis)	Decrease
Fundamental profit (sum of group companies)	Approx. 510 billion yen
Sum insured of policies in force (sum of DL, DFL and Neo First Life)	Decrease
Annualized net premium of policies in force (sum of group companies)	Increase

10. Contribution from/to Domestic Banks

i) Contributions from Domestic Banks

(millions of yen)

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	As of September 30, 2015
Stocks	169,314
Subordinated loans and bonds	100,000

- Note: 1. The "Stocks" in the above table represents the market value of stocks as of September 30, 2015 issued by DL and held by Toshi Ginko (major commercial banks in Japan), regional banks, trust banks
 - (excluding the shares held by trust accounts) and credit unions.

 2. Syndicated loans are excluded from "Subordinated loans and bonds".
 - 3. Non-consolidated basis (DL)

ii) Contributions to Domestic Banks

(millions of yen)

	As of September 30, 2015
Stocks (market value basis)	447,144
Subordinated loans, subordinated bonds and preferred securities	1,110,747

- Note: 1. "Stocks" includes preferred stocks. (Investment in foreign subsidiaries are not included)

 2. Non-consolidated basis (DL)

11. Number of Employees

		As of September 30, 2015		As of	As of	
		Increase (decrease) as	Increase (decrease) as	March 31, 2015	September 30, 2014	
		% of March 31, 2015	% of September 30,	Water 31, 2013	September 30, 2014	
Sales Representatives	42,8	41.4%	(0.3%)	42,262	42,980	
Administrative personnel	12.0	27 +1.7%	(3.2%)	11.828	12.424	

- Note: 1. The number of sales representatives includes those who engage in ancillary work.

 2. Non-consolidated basis (DL)

12. Over-the-counter Sales by Financial Institutions (Sum of DL and DFL)

12: Over-the-counter Sales by I manetal institutions (Sum of DE and DI E)								
			Six months ended September 30, 2015		Six months ended			
			Increase (decrease) as % of September 30, 2014	March 31, 2015	September 30, 2014			
Variable	Number of new policies	76,837	(7.3%)	167,173	82,860			
annuities	Premium from new policies (millions of yen)	458,095	(3.4%)	981,091	474,336			
Fixed	Number of new policies	6,895	(40.9%)	18,765	11,661			
annuities	Premium from new policies (millions of yen)	32,252	(41.2%)	87,879	54,845			

Note: Financial Institutions include banks, securities companies, trust banks and credit unions.

		Six months ended S	Increase (decrease) as % of September 30, 2014	Year ended March 31, 2015	Six months ended September 30, 2014
Single premium variable whole life insurance	Number of new policies	16,288	+ 24,210.4%	563	67
	Premium from new policies (millions of yen)	115,903	+ 14,497.4%	8,402	794
Single premium fixed whole life insurance	Number of new policies	37,566	(16.4%)	84,107	44,937
	Premium from new policies (millions of yen)	277,023	(16.9%)	629,961	333,512

Appendix

Other Topics

Provision for / (Reversal of) Policy Reserve Associated with Minimum Guarantee for Individual Variable Annuities and Others (General Account)

(billions of yen)

	Six months ended	Year ended	Six months ended
	September 30, 2015	March 31, 2015	September 30, 2014
DL	0.1	(0.6)	(0.4)
DFL	28.1	2.4	0.7
Sum of DL and DFL	28.2	1.7	0.3

^{*} Negative value in the table represents an amount of reversal.