

NOMURA HOLDINGS INC
Form 6-K
December 19, 2014
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FORM 6-K

U.S. SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 20549

Report of Foreign Private Issuer

Pursuant to Rule 13a-16 or 15d-16 of
the Securities Exchange Act of 1934

Commission File Number: 1-15270

For the month of December 2014

NOMURA HOLDINGS, INC.

(Translation of registrant's name into English)

9-1, Nihonbashi 1-chome

Chuo-ku, Tokyo 103-8645

Japan

(Address of principal executive offices)

Indicate by check mark whether the registrant files or will file annual reports under cover Form 20-F or Form 40-F.

Form 20-F Form 40-F

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(1):

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(7):

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Incorporation by Reference

The registrant hereby incorporates Exhibit 1 to this report on Form 6-K by reference (i) in the prospectus that is part of the Registration Statement on Form F-3 (Registration No. 333-191250) of the registrant and Nomura America Finance, LLC, filed with the Securities and Exchange Commission (SEC) on September 19, 2013 and (ii) in the prospectus that is part of the Registration Statement on Form F-3 (Registration No. 333-186755) of the registrant, filed with the SEC on February 20, 2013.

Information furnished on this form:

EXHIBITS

Exhibit Number

1.	<u>Nomura Holdings, Inc. Interim Operating and Financial Review</u>
15.	<u>Acknowledgment Letter of Ernst & Young ShinNihon LLC</u>
101.INS	XBRL Instance Document
101.SCH	XBRL Taxonomy Extension Schema
101.CAL	XBRL Taxonomy Extension Calculation Linkbase
101.DEF	XBRL Taxonomy Extension Definition Linkbase
101.LAB	XBRL Taxonomy Extension Label Linkbase
101.PRE	XBRL Taxonomy Extension Presentation Linkbase

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SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

NOMURA HOLDINGS, INC.

Date: December 19, 2014

By: /s/ Hajime Ikeda
Hajime Ikeda
Managing Director

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Presentation of Financial and Other Information

As used in this Form 6-K, references to the Company, Nomura, Nomura Group, we, us and our are to Nomura Holdings, Inc. and, except in context otherwise requires, its consolidated subsidiaries. As part of certain line items in Nomura's financial statements and information included in this Form 6-K, references to NHI are to Nomura Holdings, Inc.

Unless otherwise stated, references in this Form 6-K to yen and ¥ are to the lawful currency of Japan and references to U.S. dollars and \$ are to the lawful currency of the United States of America (U.S.).

All ownership data with respect to us presented in this Form 6-K is presented based on the voting interest directly or indirectly held by us. Our voting interest is presented in accordance with Japanese reporting requirements, pursuant to which the amount presented with respect to each subsidiary is the percentage of voting rights of such subsidiary held directly by us or our subsidiaries. For example, wholly-owned subsidiaries of our subsidiaries are listed as 100%, regardless of the level of our direct interest in the intermediate subsidiaries.

Amounts shown within this Form 6-K have been rounded to the nearest indicated digit unless otherwise specified. In tables and graphs with rounded figures, sums may not add up due to rounding.

Except as otherwise indicated, all financial information with respect to us presented in this Form 6-K is presented on a consolidated basis. Our fiscal year ends on March 31 of each year. We prepare interim consolidated financial statements in accordance with U.S. generally accepted accounting principles (U.S. GAAP). Our interim consolidated financial statements, including the notes thereto, for the six months ended September 30, 2013 and 2014 are included elsewhere in this Form 6-K. The interim consolidated financial statements included in this Form 6-K have been reviewed in accordance with the standards of the Public Company Accounting Oversight Board (United States) by our independent auditors.

Table of Contents**Recent Developments**

Recent Developments in Capital Adequacy Regulations. In December 2010, the Basel Committee on Banking Supervision (Basel Committee) issued the overall reform package on capital adequacy ratio, liquidity and leverage ratio from Basel II (Basel III) in order to promote a more resilient banking sector. The Basel Committee has been reviewing the Basel III package and has published various proposals. After the implementation of the Capital Adequacy Notice on Final Designated Parent Company revised to be in line with Basel III, the Financial Services Agency of Japan (FSA) has been considering further revisions, taking the series of proposals published by the Basel Committee. In addition to Basel III, implementation of new regulations or strengthening of existing regulations have been determined or are under consideration by internal organizations such as the G-20, Financial Stability Board (FSB), International Organization of Securities Commissions (IOSCO) and Basel Committee, or governmental and self-regulatory organizations in Japan and in virtually all other jurisdictions in which we operate. The FSB and the Basel Committee at the Group of Twenty (G-20) summit in November 2011 identified global systemically important bank (G-SIBs) on which additional capital requirements will be imposed and update the list of G-SIBs in November of each year. We were not designated as a G-SIB in November 2013 or November 2014. The Basel Committee published updated assessment methodology and the higher loss absorbency requirement on G-SIBs, as well as disclosure requirements on G-SIBs evaluation indices, and such disclosure requirements were made effect by the FSA on March 2014. Also, the Basel Committee developed and published a set of principles on the assessment methodology and the higher loss absorbency requirement for domestic systemically important banks (D-SIBs), extending the framework for G-SIBs to D-SIBs. In addition, the FSB and the IOSCO have published assessment methodologies for identifying Non-bank Non-insurer Global Systemically Important Financial Institutions (NBNI G-SIFIs), for public consultation.

U.S. Regulatory Changes. In response to the financial markets crisis, governments and regulatory authorities in various jurisdictions have made and continue to make numerous proposals to reform the regulatory framework for, or impose a tax or levy upon, the financial services industry to enhance its resilience against future crises, contribute to the relevant economy generally or for other purposes. In July 2010, the U.S. enacted the Dodd-Frank Wall Street Reform and Consumer Protection Act (the Dodd-Frank Act) which is now the subject of a multi-agency rulemaking process. The rulemakings include provisions that (i) create a tighter regulatory framework for OTC derivatives to promote transparency and impose conduct rules in that marketplace; (ii) establish a process for designating nonbank financial firms as Systemically Important Financial Institutions (SIFIs), subject to increased (and sometimes new) prudential oversight including early remediation, capital standards, resolution authority and new regulatory fees; (iii) prohibit material conflicts of interest between firms that package and sell asset-backed securities (ABS) and firms that invest in ABS; (iv) establish risk retention requirements for ABS; and (v) a number of executive compensation mandates, including rules to curtail incentive compensation that promotes excessive risk taking. The new regulatory framework for OTC derivatives includes mandates for clearing transactions with designated clearing organizations, exchange trading, new capital requirements, bilateral and variation margin for non-cleared derivatives, reporting and recordkeeping, and internal and external business conduct rules. Some U.S. derivatives rules may be applied extraterritorially and therefore impact some non-U.S. Nomura entities.

Other aspects of the Dodd-Frank Act and related rulemakings include provisions that (i) prohibit deposit-taking banks and their affiliates from engaging in proprietary trading and limit their ability to make investments in hedge funds and private equity funds (the so-called Volcker Rule); (ii) empower regulators to liquidate failing nonbank financial companies that are systemically important; (iii) provide for new systemic risk oversight and increased capital requirements for both bank and non-bank SIFIs; (iv) provide for a broader regulatory oversight of hedge funds; and (v) new regulations regarding the role of credit rating agencies, investment advisors and others. To facilitate the transition to the requirements of the Dodd-Frank Act, the Commodity Futures Trading Commission issued an exemptive order in July 2013 (the Exemptive Order) that granted market participants temporary conditional relief from certain provisions of the Commodity Exchange Act, as amended by the Dodd-Frank Act. As the Exemptive Order expired on December 21, 2013, some U.S. derivatives rules are now being applied extraterritorially and are now therefore impacting some non-U.S. Nomura entities. In addition, Title VII of the Dodd-Frank Act gives the SEC regulatory authority over security-based swaps which are defined under the act as swaps based on a single security or loan or a narrow-based group or index of securities. Security-based swaps are included within the definition of security under the U.S. Securities and Exchange Act of 1934 and the U.S. Securities Act of 1933. On May 1, 2013, the SEC proposed rules and interpretive guidance addressing cross-border security-based swap activities. Once final, these rules will also be applied extraterritorially and impact some non-U.S. Nomura entities. The exact details of the Dodd-Frank Act implementation and ultimate impact on Nomura s operations will depend on the form and substance of the final regulations adopted by various governmental agencies and oversight boards. In addition to the rulemakings required by the Dodd-Frank Act, the SEC is considering other rulemakings that will impact Nomura s U.S. entities. While these rules have not been formally proposed, they have been publicly reported in the U.S. Office of Management and Budget s (OMB) Current Regulatory Plan and Unified Agenda of Regulatory and Deregulatory Actions. The SEC s Division of Trading and Markets is considering recommending that the SEC propose an amendment to its net capital rule that would prohibit a broker-dealer that carries customer accounts from having a ratio of total assets to regulatory capital in excess of a certain level. The Division of Trading and Markets is also considering a number of changes to equity market structure rules.

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Risk Factors

There is no significant change from the risks as previously disclosed in Part I, Item 3.D Risk Factors of our annual report on Form 20-F for the year ended March 31, 2014.

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Special Note Regarding Forward-Looking Statements

This report contains forward-looking statements that are based on our current expectations, assumptions, estimates and projections about our business, our industry and capital markets around the world. These forward-looking statements are subject to various risks and uncertainties. Generally, these forward-looking statements can be identified by the use of forward-looking terminology such as *may*, *will*, *expect*, *anticipate*, *estimate*, *plan* or similar words. These statements discuss future expectations, identify strategies, contain projections of our results of operations or financial condition, or state other forward-looking information.

Known and unknown risks, uncertainties and other factors may cause our actual results, performance, achievements or financial position to differ materially from any future results, performance, achievements or financial position expressed or implied by any forward-looking statements contained in this report. Such risks, uncertainties and other factors are set forth in *Risk Factors* above and in Item 3.D of our annual report on Form 20-F for the fiscal year ended March 31, 2014, as well as elsewhere in this Form 6-K.

Table of Contents**Operating and Financial Review and Prospects****Results of Operations Six Months Ended September 30, 2013 and 2014**

The interim consolidated financial statements included in this Form 6-K have not been audited but have been reviewed in accordance with the standards of the Public Company Accounting Oversight Board (United States) by our independent auditors. The unaudited interim consolidated financial statements are prepared on a basis substantially consistent with the audited consolidated financial statements included in our Form 20-F for the fiscal year ended March 31, 2014 filed on June 26, 2014.

Overview

The following table provides selected consolidated statements of income information for the six months ended September 30, 2013 and 2014.

	Millions of yen except percentages	
	Six months ended September 30	
	2013	2014
Non-interest revenues:		
Commissions	¥ 263,247	¥ 208,413
Fees from investment banking	48,378	40,442
Asset management and portfolio service fees	83,083	93,839
Net gain on trading	238,589	287,573
Gain on private equity investments	753	202
Gain on investments in equity securities	12,889	9,234
Other	73,294	59,579
Total non-interest revenues	720,233	699,282
Net interest revenue	67,478	45,389
Net revenue	787,711	744,671
Non-interest expenses	601,559	618,992
Income before income taxes	186,152	125,679
Income tax expense	81,505	51,291
Net income	104,647	74,388
Less: Net income attributable to noncontrolling interests	641	1,656
Net income attributable to NHI shareholders	¥ 104,006	¥ 72,732
Return on shareholders' equity (annualized) ⁽¹⁾	8.9%	5.7%

(1) Calculated as Net income attributable to NHI shareholders divided by average Total NHI shareholders' equity multiplied by two. *Net revenue* decreased by 5.5% from ¥787,711 million for the six months ended September 30, 2013 to ¥744,671 million for the six months ended September 30, 2014. *Commissions* decreased by 20.8%, primarily due to decreasing commissions received from equity and equity-related products and commissions from the distributions of investment trust certificates. *Asset management and portfolio service fees* increased by 12.9%, primarily due to an increase in assets under management driven by contribution of the new subsidiary company. *Net gain on trading* increased by 20.5%, primarily due to an increase in the results of debt trading. *Other revenue* decreased by 18.7%, primarily due to decreasing unrealized gains of the equity securities held for non-trading purposes.

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Net interest revenue was ¥67,478 million for the six months ended September 30, 2013 and ¥45,389 million for the six months ended September 30, 2014. *Net interest revenue* is a function of the level and the mix of total assets and liabilities, which includes trading assets and financing and lending transactions, and the level, term structure and volatility of interest rates. *Net interest revenue* is an integral component of our trading business. In assessing the profitability of our overall business and of our Wholesale operation in particular, we view *Net interest revenue* and *Non-interest revenues* in aggregate.

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Non-interest expenses increased by 2.9% from ¥601,559 million for the six months ended September 30, 2013 to ¥618,992 million for the six months ended September 30, 2014.

We are subject to a number of different taxes in Japan and have adopted the consolidation tax system permitted under Japanese tax law. The consolidation tax system only imposes a national tax. Between April 1, 2004 and March 31, 2012, our effective statutory tax rate was 41%. However, as a result of revisions to domestic tax laws, the effective statutory tax rates are 38% for the fiscal years beginning between April 1, 2012 and March 31, 2014, and 36% thereafter. Our foreign subsidiaries are subject to the income tax rates of the countries in which they operate, which are generally lower than those in Japan. Our effective tax rate in any one year is therefore dependent on our geographic mix of profits and losses and also on the specific tax treatment applicable in each location.

For the six months ended September 30, 2013, the difference between the effective statutory tax rate of 38% and the effective tax rate of 43.8% was mainly due to non-deductible expenses, different tax rates and changes in effective statutory tax rates applicable to income (loss) of foreign subsidiaries, whereas non-taxable revenues and a decrease in valuation allowance of foreign subsidiaries reduced the effective tax rate.

For the six months ended September 30, 2014, the difference between the effective statutory tax rate of 36% and the effective tax rate of 40.8% was mainly due to non-deductible expenses, an increase in valuation allowance of foreign subsidiaries, whereas non-taxable revenue reduced the effective tax rate.

Net income attributable to NHI shareholders was ¥104,006 million for the six months ended September 30, 2013 and ¥72,732 million for the six months ended September 30, 2014, individually. Our annualized return on shareholder's equity was 8.9% for the six months ended September 30, 2013 and 5.7% for the six months ended September 30, 2014.

Retail

In Retail, our sales activities continue to focus on providing client consultation services and investment proposals for which we receive commissions and fees from our sales activities. Additionally, we receive operational fees from asset management companies in connection with the administration services of investment trust certificates that we distribute. We also receive agent commissions from insurance companies for the insurance products we sell as an agent.

	Millions of yen	
	Six months ended September 30 2013	2014
Non-interest revenues	¥ 283,200	¥ 222,691
Net interest revenue	2,872	2,112
Net revenue	286,072	224,803
Non-interest expenses	165,011	154,332
Income before income taxes	¥ 121,061	¥ 70,471

Net revenue decreased by 21.4% from ¥286,072 million for the six months ended September 30, 2013 to ¥224,803 million for the six months ended September 30, 2014, primarily due to decreased sales performance of equities and investment trusts as a result of slow down of the equity markets.

Non-interest expenses decreased by 6.5% from ¥165,011 million for the six months ended September 30, 2013 to ¥154,332 million for the six months ended September 30, 2014.

Income before income taxes decreased by 41.8% from ¥121,061 million for the six months ended September 30, 2013 to ¥70,471 million for the six months ended September 30, 2014.

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The following graph shows revenue generated by instrument in terms of Retail non-interest revenues for the six months ended September 30, 2013 and 2014.

As shown above, the proportion of Retail non-interest revenues from equities decreased from 33% for the six months ended September 30, 2013 to 29% for the six months ended September 30, 2014, primarily due to the slowdown of Japanese equity market environment. The proportion of Retail non-interest revenues from investment trusts and asset management decreased from 48% for the six months ended September 30, 2013 to 47% for the six months ended September 30, 2014. The proportion of Retail non-interest revenues from bonds increased from 18% for the six months ended September 30, 2013 to 19% for the six months ended September 30, 2014. The proportion of Retail non-interest revenues from insurance increased from 1% for the six months ended September 30, 2013 to 5% for the six months ended September 30, 2014.

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The following graph shows amounts and details regarding the composition of retail client assets as of September 30, 2013 and 2014.

Retail Client Assets

Total retail client assets increased by ¥8.3 trillion from ¥90.9 trillion as of September 30, 2013 to ¥99.3 trillion at September 30, 2014. Retail client assets consist of clients' assets held in our custody and assets relating to insurance products.

Asset Management

Our Asset Management segment is conducted principally through Nomura Asset Management Co., Ltd. (*NAM*). We earn portfolio management fees through the development and management of investment trusts, which are distributed by Nomura Securities Co., Ltd. (*NSC*), other brokers, banks, Japan Post Bank Co., Ltd. and Japan Post Co., Ltd. We also provide investment advisory services for pension funds and other institutional clients. Net revenues generally consist of asset management and portfolio services fees that are attributable to Asset Management.

	Millions of yen	
	Six months ended September 30	
	2013	2014
Non-interest revenues	¥ 37,238	¥ 43,219
Net interest revenue	1,562	1,810
Net revenue	38,800	45,029
Non-interest expenses	25,937	28,946
Income before income taxes	¥ 12,863	¥ 16,083

Net revenue increased by 16.1% from ¥38,800 million for the six months ended September 30, 2013 to ¥45,029 million for the six months ended September 30, 2014.

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Non-interest expenses increased by 11.6% from ¥25,937 million for the six months ended September 30, 2013 to ¥28,946 million for the six months ended September 30, 2014.

Income before income taxes increased by 25.0% from ¥12,863 million for the six months ended September 30, 2013 to ¥16,083 million for the six months ended September 30, 2014.

The following table sets forth assets under management of each principal Nomura entity within Asset Management as of September 30, 2013 and 2014.

	Billions of yen September 30	
	2013	2014
Nomura Asset Management Co., Ltd.	¥ 33,107	¥ 38,347
Nomura Funds Research and Technologies Co., Ltd.	2,492	2,612
Nomura Corporate Research and Asset Management Inc.	1,565	1,590
Nomura Private Equity Capital Co., Ltd.	153	174
Combined total	37,315	42,723
Overlapping asset accounts among group companies	(7,295)	(7,873)
Total	¥ 30,021	¥ 34,850

Assets under management increased by 16.1% from ¥30.0 trillion as of September 30, 2013 to ¥34.8 trillion as of September 30, 2014, primarily due to inflows into our investment trust business and investment advisory business, and contribution of the new subsidiary company. The greatest proportion of these assets was managed by NAM with assets under management of ¥38.3 trillion as of September 30, 2014.

Domestic publicly offered investment trust assets included in the assets under management by NAM were ¥20.1 trillion as of September 30 2014, a ¥2.7 trillion or 15% increase from September 30, 2013. We saw continuous inflows into our products during the six months ended September 30, 2014. For our investment advisory business, assets under management were ¥12.1 trillion as of September 30, 2014, a ¥0.4 trillion or 3% increase from September 30, 2013.

The following table shows NAM's share, in terms of net asset value, in the Japanese asset management market as of September 30, 2013 and 2014.

	September 30	
	2013	2014
Total of publicly offered investment trusts	23%	23%
Stock investment trusts	18%	19%
Bond investment trusts	42%	43%
<i>Wholesale</i>		

In Wholesale, we are engaged in the sales and trading of debt securities and equity securities and currencies on a global basis to various institutions, providing investment banking services such as the underwriting of bonds and equities as well as mergers and acquisitions and financial advice and investing in private equity businesses with the goal of maximizing returns on these investments by increasing the corporate value of investee companies.

Millions of yen
Six months ended September 30

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	2013	2014
Non-interest revenues	¥ 313,738	¥ 299,636
Net interest revenue	64,219	79,820
Net revenue	377,957	379,456
Non-interest expenses	327,435	351,508
Income (loss) before income taxes	¥ 50,522	¥ 27,948

Net revenue increased by 0.4% from ¥377,957 million for the six months ended September 30, 2013 to ¥379,456 million for the six months ended September 30, 2014.

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Non-interest expenses increased by 7.4% from ¥327,435 million for the six months ended September 30, 2013 to ¥351,508 million for the six months ended September 30, 2014.

Income before income taxes decreased by 44.7% from ¥50,522 million for the six months ended September 30, 2013 to ¥27,948 million for the six months ended September 30, 2014.

The breakdown of net revenue for Wholesale is as follows:

	Millions of yen	
	Six months ended 2013	September 30 2014
Fixed Income	¥ 191,312	¥ 208,610
Equities	133,615	126,020
Investment Banking (Net)	48,899	45,237
Investment Banking (Other)	4,131	(411)
Investment Banking	53,030	44,826
Net revenue	¥ 377,957	¥ 379,456
Investment Banking (Gross)	¥ 92,968	¥ 83,887

For Fixed Income, net revenue increased by 9.0% from ¥191,312 million for the six months ended September 30, 2013 to ¥208,610 million for the six months ended September 30, 2014 due to high performances of FX trading. For Equities, net revenue decreased by 5.7% from ¥133,615 million for the six months ended September 30, 2013 to ¥126,020 million for the six months ended September 30, 2014 due to the slowdown of Japanese equity market environment. For Investment Banking, net revenue decreased by 15.5% from ¥53,030 million for the six months ended September 30, 2013 to ¥44,826 million for the six months ended September 30, 2014, primarily due to a decrease in the volume of capital market transactions in Japan.

Other Operating Results

Other operating results include net gain (loss) related to economic hedging transactions, realized gain (loss) on investments in equity securities held for operating purposes, equity in earnings of affiliates, corporate items, and other financial adjustments. See Note 16 *Segment and geographic information* in our interim consolidated financial statements.

Net revenue was ¥72,681 million for the six months ended September 30, 2013 and ¥89,294 million for the six months ended September 30, 2014. Non-interest expenses were ¥83,176 million for the six months ended September 30, 2013 and ¥84,206 million for the six months ended September 30, 2014. Loss before income taxes in other operating results was ¥10,495 million for the six months ended September 30, 2013 and income before income taxes in other operating results was ¥5,088 million for the six months ended September 30, 2014.

Other operating results for the six months ended September 30, 2014 include losses from changes in the fair value of the financial liabilities, for which the fair value option was elected, attributable to the change in our creditworthiness of ¥2.2 billion; the negative impact of our own creditworthiness on derivative liabilities, which resulted in losses of ¥5.5 billion; and gains from changes in counterparty credit spreads of ¥7.0 billion.

Number of Employees

The following table shows the number of our employees as of September 30, 2013 and 2014.

September 30
2013 2014

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Japan	16,377	16,244
Europe	3,459	3,530
Americas	2,243	2,421
Asia and Oceania	5,945	6,744
Total	28,024	28,939

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Summary of Regional Contributions

For a summary of our net revenue, income (loss) before income taxes and long-lived assets by geographic region, see Note 16 *Segment and geographic information* in our interim consolidated financial statements.

Regulatory Capital Requirements

Many of our business activities are subject to statutory capital requirements, including those of Japan, the U.S., the U.K. and certain other countries in which we operate.

Translation Exposure

A significant portion of our business is conducted in currencies other than yen most significantly, U.S. dollars, British pounds and Euros. We prepare financial statements of each of our consolidated entities in its functional currency, which is the currency of the primary economic environment in which the entity operates. Translation exposure is the risk arising from the effect of fluctuations in exchange rates on the net assets of our foreign subsidiaries. Translation exposure is not recognized in our consolidated statements of income unless and until we dispose of, or liquidate, the relevant foreign subsidiary, which historically has not occurred, and which we do not expect to occur frequently.

Critical Accounting Policies and Estimates

Use of Estimates

In preparing our interim consolidated financial statements, management makes estimates regarding certain financial instrument and investment valuations, the outcome of litigation and tax examinations, the recovery of the carrying value of goodwill, the allowance for doubtful accounts, the realization of deferred tax assets and other matters that affect the reported amounts of assets and liabilities as well as the disclosures in these interim consolidated financial statements. Estimates, by their nature, are based on judgment and available information. Therefore, actual results may differ from estimates, which could have a material impact on the interim consolidated financial statements, and it is possible that such adjustments could occur in the near term.

Fair Value for Financial Instruments

A significant amount of our financial instruments are carried at fair value, with changes in fair value recognized through the consolidated statements of income or the consolidated statements of comprehensive income on a recurring basis. Use of fair value is either specifically required under U.S. GAAP or we make an election to use fair value for certain eligible items under the fair value option.

Other financial assets and financial liabilities are carried at fair value on a nonrecurring basis, where the primary measurement basis is not fair value. Fair value is only used in specific circumstances after initial recognition, such as to measure impairment.

In accordance with Accounting Standards CodificationTM (ASC) 820 *Fair Value Measurements and Disclosures* , all financial instruments measured at fair value have been categorized into a three-level hierarchy based on the transparency of valuation inputs used to establish fair value.

Level 1:

Unadjusted quoted prices for identical financial instruments in active markets accessible by Nomura at the measurement date.

Level 2:

Quoted prices in inactive markets or prices containing other inputs which are observable, either directly or indirectly. Valuation techniques using observable inputs reflect assumptions used by market participants in pricing financial instruments and are based on data obtained from independent market sources at the measurement date.

Level 3:

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Unobservable inputs that are significant to the fair value measurement of the financial instrument. Valuation techniques using unobservable inputs reflect management's assumptions about the estimates used by other market participants in valuing similar financial instruments. These valuation techniques are developed based on the best available information at the measurement date.

The availability of inputs observable in the market varies by product and can be affected by a variety of factors. Significant factors include, but are not restricted to the prevalence of similar products in the market, especially for customized products, how established the product is in the market, for example, whether it is a new product or is relatively mature, and the reliability of information provided in the market which would depend, for example, on the frequency and volume of current data. A period of significant change in the market may reduce the availability of observable data. Under such circumstances, financial instruments may be reclassified into a lower level in the fair value hierarchy.

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Significant judgments used in determining the classification of financial instruments include the nature of the market in which the product would be traded, the underlying risks, the type and liquidity of market data inputs and the nature of observed transactions for similar instruments.

Where valuation models include the use of parameters which are less observable or unobservable in the market, significant management judgment is used in establishing fair value. The valuations for Level 3 financial instruments, therefore, involve a greater degree of judgment than those valuations for Level 1 or Level 2 financial instruments.

Certain criteria management use to determine whether a market is active or inactive include the number of transactions, the frequency that pricing is updated by other market participants, the variability of price quotes among market participants, and the amount of publicly available information.

Level 3 financial assets excluding derivatives as a proportion of total financial assets excluding derivatives, carried at fair value on a recurring basis was 2% as of September 30, 2014 as listed below:

	Billions of yen, except percentages September 30, 2014					
	Level 1	Level 2	Level 3	Counterparty and Cash Collateral Netting	Total	The proportion of Level 3
Financial assets measured at fair value (Excluding derivative assets)	¥ 11,143	¥ 9,160	¥ 347	¥	¥ 20,650	2%
Derivative assets	810	31,147	193	(30,054)	2,096	
Derivative liabilities	772	30,886	247	(30,155)	1,750	

See Note 2 *Fair value measurements* in our interim consolidated financial statements.

Private equity business

All private equity investments made by investment company subsidiaries pursuant to the provisions of ASC 946 *Financial Services Investment Companies* (ASC 946) are accounted for at fair value, with changes in fair value recognized through our interim consolidated statements of income.

The valuation of unlisted private equity investments requires significant management judgment because the investments, by their nature, have little or no price transparency. Private equity investments are initially carried at cost as an approximation of fair value. Adjustments to carrying value are made if there is third-party evidence of a change in value. Adjustments are also made, in the absence of third party transactions, if it is determined that the expected exit price of the investment is different from carrying value. In reaching that determination, Nomura primarily uses either a discounted cash flow (DCF) or market multiple valuation technique. A DCF valuation technique incorporates estimated future cash flows to be generated from the underlying investee, as adjusted for an appropriate growth rate discounted at a weighted average cost of capital. Market multiple valuation techniques include comparables such as Enterprise Value/earnings before interest, taxes, depreciation and amortization ratios, Price/Earnings ratios, Price/Book ratios, Price/Embedded Value ratios and other multiples based on relationships between numbers reported in the financial statements of the investee and the price of comparable companies. A liquidity discount may also be applied to either a DCF or market multiple valuation to reflect the specific characteristics of the investee. Where possible these valuations are compared with the operating cash flows and financial performance of the companies or properties relative to budgets or projections, price/earnings data for similar quoted investee, trends within sectors and/or regions and any specific rights or terms associated with the investment, such as conversion features and liquidation preferences. Private equity investments are generally classified as Level 3 since the valuation inputs such as those mentioned above are usually unobservable.

Any changes to valuations are then stress tested to assess the impact of particular risk factors in order to establish the final estimated valuation. For more information on our private equity activities, see *Private Equity Business* below.

Assets and Liabilities Associated with Investment and Financial Services Business*Exposure to Certain Financial Instruments and Counterparties*

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Market conditions impact numerous products including securitization products and leveraged finance to which we have certain exposure. We also have exposures to Special Purpose Entities (SPEs) and others in the normal course of business.

Table of Contents*Securitization Products*

Our exposure to securitization products consists of commercial mortgage-backed securities (CMBS), residential mortgage-backed securities (RMBS), and other securitization products. We hold these securitization products in connection with securitization, financing, trading and other activities. The following table provides a summary of our exposure to securitization products by geographic region of the underlying collateral as of September 30, 2014.

	Millions of yen September 30, 2014				Total ⁽¹⁾
	Japan	Europe	Americas	Asia and Oceania	
CMBS ⁽²⁾	¥ 2,062	¥ 24,779	¥ 69,515	¥	¥ 96,356
RMBS ⁽²⁾⁽³⁾	17,594	56,509	342,730	645	417,478
Other securitization products ⁽⁴⁾	84,078	181,997	199,433		465,508
Total	¥ 103,734	¥ 263,285	¥ 611,678	¥ 645	¥ 979,342

- (1) The balances shown exclude certain CMBS of ¥23,166 million for which we transferred financial assets to securitization vehicles where such transfers were accounted for as secured financings rather than sales under ASC 860 *Transfers and Servicing* (ASC 860), and in which we have no continuing economic exposure because the beneficial interests in the vehicles have been sold to third parties.
- (2) We have ¥33,472 million exposure, as whole loans and commitments, to U.S. CMBS and RMBS-related business as of September 30, 2014.
- (3) The RMBS balance for Americas excludes mortgage pass-through securities and U.S. government guaranteed collateralized mortgage obligations (CMOs) of ¥1,713,438 million, because their credit risks are considered minimal.
- (4) Includes collateralized loan obligations (CLOs), collateralized debt obligations (CDOs) and asset-backed securities (ABS) such as those secured on credit card loans, auto loans, student loans and home equity loans.

The following table provides our exposure to CMBS by geographic region and the external credit ratings of the underlying collateral as of September 30, 2014. Ratings are based on the lowest ratings given by Standard & Poor's Financial Services LLC, Moody's Investors Service, Inc., Fitch Ratings Ltd., Japan Credit Rating Agency, Ltd. or Rating and Investment Information, Inc. as of September 30, 2014.

	Millions of yen September 30, 2014							Total
	AAA	AA	A	BBB	BB	B and lower	Not rated	
Japan	¥	¥	¥	¥	¥ 302	¥ 1,674	¥ 86	¥ 2,062
Europe			3,846	8,173	6,191	6,487	82	24,779
Americas	24,425	3,413	12,003	7,459	5,761	15,359	1,095	69,515
Total	¥ 24,425	¥ 3,413	¥ 15,849	¥ 15,632	¥ 12,254	¥ 23,520	¥ 1,263	¥ 96,356

Leveraged Finance

We provide loans to clients in connection with leveraged buy-outs and leveraged buy-ins. As this type of finance is usually initially provided through a commitment, we have both funded and unfunded exposures on these transactions.

The following table sets forth our exposure to leveraged finance by geographic location of the target company as of September 30, 2014.

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	Millions of yen September 30, 2014		
	Funded	Unfunded	Total
Europe	¥ 7,763	¥ 11,276	¥ 19,039
Americas	15,440	128,753	144,193
Total	¥ 23,203	¥ 140,029	¥ 163,232

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Special Purpose Entities (SPEs)

Our involvement with these entities includes structuring, underwriting, as well as, subject to prevailing market conditions, distributing and selling debt instruments and beneficial interests issued by these entities. In the normal course of securitization and equity derivative activities business, we also act as a transferor of financial assets to, and underwriter, distributor and seller of repackaged financial instruments issued by these entities. We retain, purchase and sell variable interests in SPEs in connection with our market-making, investing and structuring activities. Our other types of involvement with SPEs include guarantee agreements and derivative contracts.

For further discussion on Nomura's involvement with variable interest entities (VIEs), see Note 6 *Securitized and Variable Interest Entities* in our interim consolidated financial statements.

Accounting Developments

See Note 1 *Summary of accounting policies: New accounting pronouncements recently adopted* in our interim consolidated financial statements.

Private Equity Business

Nomura makes private equity investments primarily in Japan and Europe.

Private equity investments made by certain entities which Nomura consolidates under either a voting interest or variable interest model which are investment companies pursuant to the provisions of ASC 946 are accounted for at fair value, with changes in fair value recognized through the consolidated statements of income. Investment company accounting applied by each of these investment company subsidiaries is retained in our interim consolidated financial statements.

These entities make private equity investments solely for capital appreciation, current income or both rather than to generate strategic operating benefits to Nomura. In accordance with Nomura's investment policies, non-investment companies within the group may not make investments in entities engaged in non-core businesses if such investments would result in consolidation or application of the equity method of accounting. Such investments may generally only be made by investment company subsidiaries. Non-core businesses are defined as those engaged in activities other than Nomura's business segments.

Nomura also has a subsidiary which is not an investment company but which makes investments in entities engaged in Nomura's core businesses. These investments are made for capital appreciation or current income purposes or both and are also carried at fair value, either because of election of the fair value option or other U.S. GAAP requirements.

Private Equity Business in Japan

Nomura makes private equity investments through a wholly-owned subsidiary, Nomura Financial Partners Co., Ltd. (NFP). NFP is not an investment company subsidiary as it invests in entities engaged in our core business. We elected the fair value option to account for its 37.1% investment in the common stock of Ashikaga Holdings Co., Ltd.

Private Equity Business in Europe

In Europe, Nomura's private equity investments primarily comprise legacy investments made by its former Principal Finance Group (PFG) now managed by Terra Firma (collectively referred to as the Terra Firma Investments), investments in other funds managed by Terra Firma (Other Terra Firma Funds) and through other investment company subsidiaries (Other Investments).

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Terra Firma Investments

Nomura contributed our European private equity investments to Terra Firma Capital Partners I (TFCP I), a limited partnership which is engaged in the private equity business, in exchange for a limited partnership interest. Terra Firma Investments (GP) Limited, the general partner of TFCP I, which is independent of Nomura, assumed the management and control of these investments.

The Terra Firma Investments are held by entities which are investment company subsidiaries and therefore Nomura accounted for these investments at fair value, with changes in fair value recognized through the interim consolidated statements of income.

Other Terra Firma Funds

In addition to the Terra Firma Investments, Nomura is a 10% investor in a ¥269 billion private equity fund (TFCP II) and a 2% investor in a ¥717 billion private equity fund (TFCP III), also raised and managed by Terra Firma Capital Partners Limited.

Nomura's total commitment for TFCP II was originally ¥26,919 million and reduced to ¥50 million as a result of adjustments for recyclable distributions. As of September 30, 2014, no amount had been drawn down for investments.

For TFCP III, Nomura's total commitment was ¥13,589 million and ¥13,461 million had been drawn down for investments as of September 30, 2014.

The investments in TFCP II and TFCP III are carried at fair value, with changes in fair value recognized through the interim consolidated statements of income.

Other Investments

Nomura also makes private equity investments through wholly-owned subsidiaries and other consolidated entities which have third party pooling of funds. Certain of these entities are investment company subsidiaries and therefore all of their investments are carried at fair value, with changes in fair value recognized through the interim consolidated statements of income.

Table of Contents**Deferred Tax Assets Information***Details of deferred tax assets and liabilities*

Details of deferred tax assets and liabilities reported within *Other assets*, *Other* and *Other liabilities* respectively in the consolidated balance sheets as of September 30, 2014 are as follows:

	Millions of yen September 30, 2014	
Deferred tax assets		
Depreciation, amortization and valuation of fixed assets	¥	14,432
Investments in subsidiaries and affiliates		34,428
Valuation of financial instruments		59,178
Accrued pension and severance costs		6,167
Other accrued expenses and provisions		98,506
Operating losses		456,521
Other		3,280
Gross deferred tax assets		672,512
Less Valuation allowance		(518,604)
Total deferred tax assets		153,908
Deferred tax liabilities		
Investments in subsidiaries and affiliates		111,310
Valuation of financial instruments		52,774
Undistributed earnings of foreign subsidiaries		736
Valuation of fixed assets		19,065
Other		5,962
Total deferred tax liabilities		189,847
Net deferred tax assets	¥	(35,939)

Calculation method of deferred tax assets

In accordance with U.S. GAAP, we recognize deferred tax assets to the extent we believe that it is more likely than not that a benefit will be realized. A valuation allowance is provided for tax benefits available to us, which are not deemed more likely than not to be realized.

Legal Proceedings

For a discussion of our litigation and related matters, see Note 15 *Commitments, contingencies and guarantees* in our interim consolidated financial statements.

Liquidity and Capital Resources**Funding and Liquidity Management***Overview*

We define liquidity risk as the risk of losses arising from difficulty in securing the necessary funding or from a significantly higher cost of funding than normal levels due to deterioration of the Nomura Group's creditworthiness or deterioration in market conditions. This risk could arise from Nomura-specific or market-wide events such as inability to access the secured or unsecured debt markets, a deterioration in our credit

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ratings, a failure to manage unplanned changes in funding requirements, a failure to liquidate assets quickly and with minimal loss in value, or changes in regulatory capital restrictions which may prevent the free flow of funds between different group entities. Our liquidity risk management policy is based on liquidity risk appetite which the Group Integrated Risk Management Committee formulates upon delegation by the Executive Management Board (EMB). Nomura s liquidity risk management, under market-wide stress and in addition, under Nomura-specific stress, seeks to ensure enough continuous liquidity to meet all funding requirements and unsecured debt obligations across one year and one month periods, respectively, without raising funds through unsecured funding or through the liquidation of assets.

We have in place a number of liquidity risk management frameworks that enable us to achieve our primary liquidity objective. These frameworks include (1) Centralized Control of Residual Cash and Maintenance of Liquidity Portfolio; (2) Appropriate Funding and Diversification of Funding Sources and Maturities Commensurate with the Composition of Assets; (3) Management of Credit Lines to Nomura Group Entities; (4) Implementation of Liquidity Stress Tests; and (5) Contingency Funding Plan.

Our EMB has the authority to make decisions concerning the group liquidity management. The Chief Financial Officer (CFO) has the operational authority and responsibility over our liquidity management based on decisions made by the EMB.

Table of Contents*1. Centralized Control of Residual Cash and Maintenance of Liquidity Portfolio.*

We centrally control residual cash held at Nomura Group entities for effective liquidity utilization purposes. As for the usage of funds, the CFO decides the maximum amount of available funds, provided without posting any collateral, for allocation within Nomura and the EMB allocates the funds to each business division. Global Treasury monitors the usage by businesses and reports to the EMB.

In order to enable us to transfer funds smoothly between group entities, we limit the issuance of securities by regulated broker-dealers or banking entities within the Nomura Group and seek to raise unsecured funding primarily through the Company or through unregulated subsidiaries. The primary benefits of this strategy include cost minimization, wider investor name recognition and greater flexibility in providing funding to various subsidiaries across the Nomura Group.

To meet any potential liquidity requirement, we maintain a liquidity portfolio in the form of cash and highly liquid, unencumbered securities that may be sold or pledged to provide liquidity. As of September 30, 2014, our liquidity portfolio was ¥5,793.1 billion which generated a liquidity surplus taking into account stress scenarios.

The following table presents a breakdown of our liquidity portfolio by type of financial assets as of March 31, 2014 and September 30, 2014 and averages maintained for the years ended March 31, 2014 and for six months ended September 30, 2014. Yearly and six months averages are calculated using month-end amounts.

	Billions of yen			
	Average for year ended March 31, 2014	March 31, 2014	Average for six months ended September 30, 2014	September 30, 2014
Cash, cash equivalents and time deposits ⁽¹⁾	¥ 1,676.6	¥ 1,497.2	¥ 1,697.7	¥ 1,311.1
Government securities	4,667.3	4,483.6	4,422.3	4,314.3
Others ⁽²⁾	214.9	146.4	216.1	167.6
Total liquidity portfolio	¥ 6,558.8	¥ 6,127.2	¥ 6,336.1	¥ 5,793.1

(1) Cash, cash equivalents, and time deposits include nostro balances and deposits with both central banks and market counterparties that are readily available to support the liquidity position of Nomura.

(2) Others include other liquid financial assets such as money market funds and U.S. agency securities.

The following table presents a breakdown of our liquidity portfolio by currency as of March 31, 2014 and September 30, 2014 and averages maintained for the years ended March 31, 2014 and for six months ended September 30, 2014. Yearly and six months averages are calculated using month-end amounts.

	Billions of yen			
	Average for year ended March 31, 2014	March 31, 2014	Average for six months ended September 30, 2014	September 30, 2014
Japanese Yen	¥ 2,463.3	¥ 2,272.3	¥ 2,406.3	¥ 1,906.7
U.S. Dollar	2,171.5	2,050.4	2,227.9	2,118.4
Euro	1,015.0	1,049.0	1,046.7	1,236.6
British Pound	662.4	568.6	565.5	425.5
Others ⁽¹⁾	246.6	186.9	89.6	105.9
Total liquidity portfolio	¥ 6,558.8	¥ 6,127.2	¥ 6,336.1	¥ 5,793.1

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(1) Includes other currencies such as the Canadian dollar, the Australian dollar and the Swiss franc.

We assess our liquidity portfolio requirements globally as well as by each major operating entity in the Nomura Group. We primarily maintain our liquidity portfolio at Nomura Holdings, Inc. (NHI) and Nomura Securities Co. Ltd (NSC), our other major broker-dealer subsidiaries, our bank subsidiaries, and other group entities. In determining the amounts and entities which hold this liquidity portfolio, we consider legal, regulatory and tax restrictions which may impact our ability to freely transfer liquidity across different entities in the Nomura Group.

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The following table presents a breakdown of our liquidity portfolio by entity as of March 31, 2014 and September 30, 2014.

	Billions of yen	
	March 31, 2014	September 30, 2014
NHI and NSC ⁽¹⁾	¥ 1,900.9	¥ 1,612.0
Major broker-dealer subsidiaries	2,815.2	2,847.1
Bank subsidiaries ⁽²⁾	1,170.5	1,081.8
Other group entities	240.6	252.1
Total liquidity portfolio	¥ 6,127.2	¥ 5,793.1

(1) NSC, a broker dealer located in Japan, holds an account with the Bank of Japan (BOJ) and has direct access to the BOJ Lombard facility through which same day funding is available for our securities pool. Any liquidity surplus at NHI is lent to NSC via short-term intercompany loans, which can be unwound immediately when needed.

(2) Includes Nomura Bank International plc (NBI), Nomura Singapore Limited and Nomura Bank Luxembourg S.A.

In addition to our liquidity portfolio, we had ¥1,923.5 billion of other unencumbered assets comprising mainly unpledged trading assets that can be used as an additional source of secured funding. The aggregate of our liquidity portfolios and other unencumbered assets as of September 30, 2014 was ¥7,716.6 billion, which represented 279.4% of our total unsecured debt maturing within one year.

	Billions of yen	
	March 31, 2014	September 30, 2014
Net liquidity value of other unencumbered assets	¥ 1,720.3	¥ 1,923.5
Liquidity portfolio	6,127.2	5,793.1
Total	¥ 7,847.5	¥ 7,716.6

2. Appropriate Funding and Diversification of Funding Sources and Maturities Commensurate with the Composition of Assets

We seek to maintain a surplus of long-term debt and equity above the cash capital requirements of our assets. This enables us to fund our operations for at least one year in a market-wide stress event, without needing to raise unsecured funding or force the liquidation of assets. The amount of liquidity required is based on an internal model which incorporates the following requirements:

(i) Our ability to finance assets using secured funding, including repurchase agreements and securities lending transactions. The cash capital requirements are calculated using conservative estimates of the assets secured borrowing power in stressed scenarios.

(ii) Goodwill and identifiable intangible assets, property, equipment and other illiquid assets.

(iii) Collateral requirements on derivative contracts arising as a result of a two-notch downgrade in our credit rating.

Collateral requirements to support potential increased intraday collateral requirements from our clearing and settlement agents arising as a result of a two-notch downgrade in our credit rating.

In addition, other unencumbered assets held at exchanges for other related requirements are also funded with long-term liquidity.

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(iv) Commitments to lend to external counterparties based on the probability of drawdown.

(v) Capital or other forms of financing in our regulated subsidiaries that is in excess of their long-term cash capital requirements. Our internal model takes into account legal, regulatory and tax restrictions that may impact the ability to freely transfer liquidity across the entities within the Nomura Group.

We seek to achieve diversification of our funding by market, instrument type, investors, currency, and staggered maturities in order to reduce unsecured refinancing risk.

We diversify funding by issuing various types of debt instruments these include both structured loans and notes. Structured notes are debt obligations with returns linked to interest rates, equities, indices, currencies or commodities. We issue structured notes in order to increase the diversity of our debt instruments. We typically hedge the returns we are obliged to pay with derivatives and/or the underlying assets to maintain funding consistency with our unsecured long-term debt. The proportion of our non-yen denominated long-term debt slightly increased to 34.6% of total long-term debt outstanding as of September 30, 2014 from 32.0% as of March 31, 2014.

Table of Contents**2.1 Short-Term Unsecured Debt**

Our short-term unsecured debt consists of short-term bank borrowings (including long-term bank borrowings maturing within one year), other loans, commercial paper, deposits at banking entities, certificates of deposit and debt securities maturing within one year. Deposits at banking entities and certificates of deposit comprise customer deposits and certificates of deposit held by our banking subsidiaries. Short-term unsecured debt includes the current portion of long-term unsecured debt.

The following table presents an analysis of our short-term unsecured debt by type of financial liability as of March 31, 2014 and September 30, 2014.

	Billions of yen	
	March 31, 2014	September 30, 2014
Short-term bank borrowings	¥ 722.5	¥ 673.0
Other loans	49.2	19.4
Commercial paper	246.9	271.8
Deposits at banking entities	757.7	702.1
Certificates of deposit	240.5	213.5
Debt securities maturing within one year	952.5	882.4
Total short-term unsecured debt	¥ 2,969.3	¥ 2,762.2

2.2 Long-Term Unsecured Debt

We meet our long-term capital requirements and also achieve both cost-effective funding and an appropriate maturity profile by routinely funding through long-term debt and diversifying across various maturities and currencies.

Our long-term unsecured debt includes senior and subordinated debt issued through U.S. registered shelf offerings and our U.S. registered medium-term note programs, our Euro medium-term note programs, registered shelf offerings in Japan and various other debt programs.

As a globally competitive financial services group in Japan, we have access to multiple global markets and major funding centers. The Company, NSC, Nomura Europe Finance N.V. (NEF) and NBI are the main group entities that borrow externally, issue debt instruments and engage in other funding activities. By raising funds to match the currencies and liquidities of our assets or by using foreign exchange swaps as necessary, we pursue optimization of our funding structures.

We use a wide range of products and currencies to ensure that our funding is efficient and well diversified across markets and investor types. Our unsecured senior debt is mostly issued without financial covenants, such as covenants related to adverse changes in our credit ratings, cash flows, results of operations or financial ratios, which could trigger an increase in our cost of financing or accelerate repayment of the debt.

The following table presents an analysis of our long-term unsecured debt by type of financial liability as of March 31, 2014 and September 30, 2014.

	Billions of yen	
	March 31, 2014	September 30, 2014
Long-term deposits at banking entities	¥ 116.0	¥ 140.6
Long-term bank borrowings	2,057.6	2,146.7
Other loans	129.0	171.5
Debt securities ⁽¹⁾	3,916.0	3,826.5
Total long-term unsecured debt	¥ 6,218.6	¥ 6,285.3

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- (1) Excludes long-term debt securities issued by consolidated special purpose entities and similar entities that meet the definition of variable interest entities under ASC 810, *Consolidation* and secured financing transactions recognized within long-term borrowings as a result of transfers of financial assets that are accounted for as financings rather than sales in accordance with ASC 860.

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2.3 Maturity Profile

We also seek to maintain an average maturity for plain vanilla instruments greater than or equal to three years. The average maturity for plain vanilla debt securities and borrowings with maturities longer than one year was 3.8 years as of September 30, 2014. A significant amount of our medium-term notes are structured and linked to interest rates, equities, indices, currencies or commodities. These maturities are evaluated based on our internal model and monitored by Global Treasury. Maturities for plain vanilla debt securities and borrowings are evaluated based on contractual maturities. Where there is a possibility that these may be called prior to their scheduled maturity date, maturities are based on our internal stress option adjusted model. This model values the embedded optionality under stress market conditions in order to determine when the debt securities or borrowing is likely to be called.

On this basis, the average maturity of structured notes (notes with maturities longer than one year) was 6.4 years as of September 30, 2014. The average maturity of our entire long-term debt portfolio, including plain vanilla debt securities and borrowings, was 4.8 years as of September 30, 2014. The graph below shows the distribution of maturities of our outstanding long-term debt securities and borrowings.

Redemption schedule is individually estimated by considering the probability of redemption.

2.4 Secured Borrowings

We typically fund our trading activities on a secured basis through secured borrowings, repurchase agreements and Japanese Gensaki Repo transactions. We believe these funding activities in the secured markets are more cost-efficient and less credit-rating sensitive than financing in the unsecured market. Also, repurchase agreements tend to be short-term, often overnight. We lower the liquidity risks arising from secured funding by transacting with a diverse group of global counterparties, delivering various types of securities collateral, and actively seeking long-term agreements. For more detail of secured borrowings and repurchase agreements, see Note 4 *Collateralized transactions* in our consolidated financial statements.

3. Management of Credit Lines to Nomura Group entities

We have committed facility agreements with financial institutions as part of our contingent financing sources. Total unused committed facilities stayed the same at ¥65.0 billion as of September 30, 2014 from ¥65.0 billion as of March 31, 2014. We have structured facilities to ensure that the maturity dates of these facilities are distributed evenly throughout the year in order to prevent excessive maturities of facilities in any given period. While the ability to borrow under these facilities is subject to customary lending conditions and covenants, we do not believe that any of the covenant requirements will impair our ability to draw on the facilities. We occasionally test the effectiveness of our drawdown procedures.

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4. Implementation of Liquidity Stress Tests

We maintain our liquidity portfolio and monitor the sufficiency of our liquidity based on an internal model which simulates changes in cash outflow under specified stress scenarios to comply with our above mentioned liquidity management policy.

We assess the liquidity requirements of the Nomura Group under various stress scenarios with differing levels of severity over multiple time horizons. We evaluate these requirements under Nomura-specific and broad market-wide events, including potential credit rating downgrades at our parent company and subsidiary levels that may impact us by loss of access to unsecured capital markets, additional collateral posting requirements, limited or no access to secured funding markets and other events. We call this risk analysis our Maximum Cumulative Outflow (MCO) framework.

The MCO framework is designed to incorporate the primary liquidity risks for Nomura and models the relevant cash flows in the following two primary scenarios:

Stressed scenario To maintain adequate liquidity during a severe market-wide liquidity event without raising funds through unsecured financing or the liquidation of assets for a year; and

Acute stress scenario To maintain adequate liquidity during a severe market-wide liquidity event coupled with credit concerns regarding Nomura's liquidity position, without raising funds through unsecured funding or the liquidation of assets for one month.

We assume that Nomura will not be able to liquidate assets or adjust its business model during the time horizons used in each of these scenarios. The MCO framework therefore defines the amount of liquidity required to be held in order to meet our expected liquidity needs in a stress event to a level we believe appropriate based on our liquidity risk appetite.

As of September 30, 2014, our liquidity portfolio exceeded net cash outflows under the stress scenarios described above.

We constantly evaluate and modify our liquidity risk assumptions based on regulatory and market changes. The model we use in order to simulate the impact of stress scenarios includes the following assumptions:

No liquidation of assets;

No ability to issue additional unsecured funding;

Upcoming maturities of unsecured debt (maturities less than one year);

Potential buybacks of our outstanding debt;

Loss of secured funding lines particularly for less liquid assets, over and above our cash capital estimates;

Fluctuation of funding needs under normal business circumstances;

Cash and collateral outflows in a stress event;

Widening of haircuts on outstanding repo funding;

Additional collateralization requirements of clearing banks and depositories;

Drawdown on loan commitments;

Loss of liquidity from market losses on inventory; and

Legal and regulatory requirements that can restrict the flow of funds between entities in the Nomura Group.

We recognize that liquidity standards for financial institutions continues to be the subject of further discussion among relevant supervisory bodies including the Basel Committee. The existing model and simulations upon which we currently rely may need to be reviewed depending on any new development in this area.

In 2008, the Basel Committee published *Principles for Sound Liquidity Risk Management and Supervision* (*Sound Principles*). To complement these principles, the Committee has further strengthened its liquidity framework by developing two minimum standards for funding liquidity. These standards have been developed to achieve two separate but complementary objectives.

The first objective is to promote short-term resilience of a bank's liquidity risk profile by ensuring that it has sufficient high-quality liquid assets to survive a significant stress scenario lasting for one month. The Committee developed the Liquidity Coverage Ratio (the *LCR*) to achieve this objective.

The second objective is to promote resilience over a longer time horizon by creating additional incentives for banks to fund their activities with more stable sources of funding on an ongoing basis. The Net Stable Funding Ratio (the *NSFR*) has a time horizon of one year and has been developed to provide a sustainable maturity structure of assets and liabilities.

These two standards are comprised mainly of specific parameters which are internationally harmonised with prescribed values. Certain parameters, however, contain elements of national discretion to reflect jurisdiction-specific conditions.

After an observation period, the *LCR*, including any revisions, will be introduced on January 1, 2015. The *NSFR*, including any revisions, will move to a minimum standard by January 1, 2018.

5. Contingency Funding Plan

We have developed a detailed contingency funding plan to integrate liquidity risk control into our comprehensive risk management strategy and to enhance the quantitative aspects of our liquidity risk control procedures. As a part of our Contingency Funding Plan (*CFP*), we have developed an approach for analyzing and quantifying the impact of any liquidity crisis. This allows us to estimate the likely impact of both Nomura-specific and market-wide events; and specifies the immediate action to be taken to mitigate any risk. The *CFP* lists details of key internal and external parties to be contacted and the processes by which information is to be disseminated. This has been developed at a legal entity level in order to capture specific cash requirements at the local level – it assumes that our parent company does not have access to cash that may be trapped at a subsidiary level due to regulatory, legal or tax constraints. We periodically test the effectiveness of our funding plans for different Nomura-specific and market-wide events. We also have access to central banks including, but not exclusively, the BOJ, which provide financing against various types of securities. These operations are accessed in the normal course of business and are an important tool in mitigating contingent risk from market disruptions.

Table of Contents*Cash Flows*

Nomura's cash flows are primarily generated from operating activities undertaken in connection with our client flows and trading and from financing activities which are closely related to such activities. As a financial institution, growth in operations tends to result in cash outflows from operating activities as well as investing activities, as was generally the case for a number of years. For the six months ended September 30, 2014, we recorded net cash inflows from operating activities and investing activities as discussed in the comparative analysis mentioned below.

The following is the summary information on our consolidated cash flows for the six months ended September 30, 2013 and 2014:

	Billions of yen	
	Six months ended September 30	
	2013	2014
Net cash provided by operating activities	¥ 404.8	¥ 31.7
Net income	104.6	74.4
Trading assets and private equity investments	(803.5)	(775.7)
Trading liabilities	1,131.7	(395.7)
Securities purchased under agreements to resell, net of securities sold under agreements to repurchase	224.0	907.2
Securities borrowed, net of securities loaned	(232.4)	(34.8)
Other, net	(19.7)	256.3
Net cash provided by (used in) investing activities	(98.1)	23.6
Net cash provided by (used in) financing activities	169.0	(134.6)
Long-term borrowings, net	165.8	22.8
Short-term borrowings, net	59.6	(5.2)
Other, net	(56.4)	(152.2)
Effect of exchange rate changes on cash and cash equivalents	17.2	29.3
Net increase (decrease) in cash and cash equivalents	493.0	(50.0)
Cash and cash equivalents at beginning of year	805.1	1,489.8
Cash and cash equivalents at end of period	¥ 1,298.0	¥ 1,439.8

See the consolidated statements of cash flows in our interim consolidated financial statements for more detailed information.

For the six months ended September 30, 2014, our cash and cash equivalents decreased by ¥50.0 billion to ¥1,439.8 billion. Net cash of ¥134.6 billion was used in financing activities due to cash outflows of ¥1,188.5 billion by decrease in long-term borrowings, which is included in *Long-term borrowings, net*. As part of trading activities, while there were net cash outflows of ¥775.7 billion due to an increase in *Trading assets and Private equity investments*, these cash outflows were offset by net cash inflows of ¥907.2 billion from cash inflow due to an increase in *Securities purchased under agreements to resell, net of securities sold under agreements to repurchase*. As a result, net cash of ¥31.7 billion was provided by operating activities.

For the six months ended September 30, 2013, our cash and cash equivalents increased by ¥493.0 billion to ¥1,298.0 billion. Net cash of ¥169.0 billion was provided by financing activities due to cash inflows of ¥225.4 billion by net receipts of *Long-term borrowings* and *Short-term borrowings*. As part of trading activities, while there were net cash outflows of ¥803.5 billion from cash outflows due to an increase in *Trading assets and Private equity investments*, these cash outflows were offset by net cash inflows of ¥1,131.7 billion from cash inflow due to an increase in *Trading liabilities*. As a result, net cash of ¥404.8 billion was provided by operating activities.

Table of Contents*Balance Sheet and Financial Leverage*

Total assets as of September 30, 2014, were ¥43,802.1 billion, an increase of ¥281.8 billion compared with ¥43,520.3 billion as of March 31, 2014, reflecting increases in *Trading assets*. Total liabilities as of September 30, 2014, were ¥41,186.9 billion, an increase of ¥219.8 billion compared with ¥40,967.1 billion as of March 31, 2014, reflecting increases in *Securities loaned*. NHI shareholders' equity as of September 30, 2014, was ¥2,561.1 billion, an increase of ¥47.4 billion compared with ¥2,513.7 billion as of March 31, 2014.

We seek to maintain sufficient capital at all times to withstand losses due to extreme market movements. The EMB is responsible for implementing and enforcing capital policies. This includes the determination of our balance sheet size and required capital levels. We continuously review our equity capital base to ensure that it can support the economic risk inherent in our business. There are also regulatory requirements for minimum capital of entities that operate in regulated securities or banking businesses.

As leverage ratios are commonly used by other financial institutions similar to us, we voluntarily provide a Leverage ratio and Adjusted leverage ratio primarily for benchmarking purposes so that users of our annual report can compare our leverage against other financial institutions. Adjusted leverage ratio is a non-GAAP financial measure that Nomura considers to be a useful supplemental measure of leverage. There are currently no regulatory or statutory reporting requirements which require us to disclose leverage ratios.

The following table sets forth total NHI shareholders' equity, total assets, adjusted assets and leverage ratios:

	Billions of yen, except ratios	
	March 31, 2014	September 30, 2014
NHI shareholders' equity	¥ 2,513.7	¥ 2,561.1
Total assets	43,520.3	43,802.1
Adjusted assets ⁽¹⁾	26,173.3	27,421.4
Leverage ratio ⁽²⁾	17.3x	17.1x
Adjusted leverage ratio ⁽³⁾	10.4x	10.7x

- (1) Represents total assets less *Securities purchased under agreements to resell* and *Securities borrowed*. Adjusted assets is a non-GAAP financial measure and is calculated as follows:

	Billions of yen	
	March 31, 2014	September 30, 2014
Total assets	¥ 43,520.3	¥ 43,802.1
Less:		
Securities purchased under agreements to resell	9,617.7	8,299.8
Securities borrowed	7,729.3	8,080.9
Adjusted assets	¥ 26,173.3	¥ 27,421.4

- (2) Equals total assets divided by NHI shareholders' equity.

- (3) Equals adjusted assets divided by NHI shareholders' equity.

Total assets increased by 0.6% reflecting primarily increases in *Trading assets*. NHI shareholders' equity increased by 1.9%. Our leverage ratio went down from 17.3 times as of March 31, 2014 to 17.1 times as of September 30, 2014.

Adjusted assets increased due primarily to the increase in *Trading assets*. As a result, our adjusted leverage ratio went up from 10.4 times as of March 31, 2014 to 10.7 times as of September 30, 2014.

Table of Contents**Capital Management***Capital Management Policy*

We seek to enhance shareholder value and to capture growing business opportunities by maintaining sufficient levels of capital. We review levels of capital as appropriate, taking into consideration the economic risks inherent to operating our businesses, the regulatory requirements, and maintaining our ratings necessary to operate businesses globally.

Dividends

Nomura believes that pursuing a sustainable increase in shareholder value and paying dividends are essential to generating returns to our shareholders. Nomura will strive to pay stable dividends using a consolidated payout ratio of 30 percent as a key indicator.

Dividend payments will be determined taking into account a comprehensive range of factors such as the tightening of Basel regulations and other changes to the regulatory environment, as well as the Company's consolidated financial performance.

Nomura paid dividend of ¥6.0 per share for the first half in line with its dividend policy for the fiscal year ended March 31, 2015.

With respect to the retained earnings, in order to implement measures to adapt to regulatory changes and to increase shareholder value, we seek to efficiently invest in business areas where high profitability and growth may reasonably be expected, including the development and expansion of infrastructure.

The following table sets forth the amounts of dividends per share paid by us in respect of the periods indicated:

Fiscal year ended or ending March 31,	First Quarter	Second Quarter	Third Quarter	Fourth Quarter	Total
2010	¥	¥	4.00	¥	¥ 8.00
2011			4.00		8.00
2012			4.00	2.00	6.00
2013			2.00	6.00	8.00
2014			8.00	9.00	17.00
2015			6.00		

Stock Repurchases

We consider repurchase of treasury stock as an option in our financial strategy to respond quickly to changes in the business environment and to increase shareholder value. We make announcements immediately after any decision to set up a share buyback program and conduct such programs in accordance with internal guidelines.

On October 28, 2014, we announced a resolution of the Board of Directors to establish a share buyback program in accordance with Article 459-1 of the Companies Act of Japan. The period of repurchase under the program was from November 13, 2014 to January 16, 2015, and we were authorized to purchase up to 40,000,000 shares of our common stock or to a maximum of ¥28 billion.

Table of Contents**Consolidated Regulatory Capital Requirements**

The FSA established the Guideline for Financial Conglomerates Supervision (Financial Conglomerates Guideline) in June 2005 and set out the rules on consolidated regulatory capital. We started monitoring our consolidated capital adequacy ratio in accordance with the Financial Conglomerates Guideline from April 2005.

The Company has been assigned as a Final Designated Parent Company who must calculate a consolidated capital adequacy ratio according to the Capital Adequacy Notice on Final Designated Parent Company in April 2011. Since then, we have been calculating our consolidated capital adequacy ratio according to the Capital Adequacy Notice on Final Designated Parent Company. Note that the Capital Adequacy Notice on Final Designated Parent Company has been revised to be in line with Basel 2.5 and Basel III, and we have calculated a Basel III-based consolidated capital adequacy ratio from the end of March 2013. Basel 2.5 includes significant change in calculation method of market risk and Basel III includes redefinition of capital items for the purpose of requiring higher quality of capital and expansion of the scope of credit risk-weighted assets calculation.

In accordance with Article 2 of the Capital Adequacy Notice on Final Designated Parent Company, our consolidated capital adequacy ratio is currently calculated based on the amounts of common equity Tier 1 capital, Tier 1 capital (sum of common equity Tier 1 capital and additional Tier 1 capital), total capital (sum of Tier 1 capital and Tier 2 capital), credit risk-weighted assets, market risk and operational risk. As of September 30, 2014, our common equity Tier 1 capital ratio (common equity Tier 1 capital divided by risk-weighted assets) is 12.7%, Tier 1 capital ratio (Tier 1 capital divided by risk-weighted assets) is 12.7% and consolidated capital adequacy ratio (total capital divided by risk-weighted assets) is 14.7% and we were in compliance with the requirement for each ratio set out in the Capital Adequacy Notice on Final Designated Parent Company (required level as of September 30, 2014 is 4.0% for common equity Tier 1 capital ratio, 5.5% for Tier 1 capital ratio and 8.0% for consolidated capital adequacy ratio).

The following table presents the Company's consolidated capital adequacy ratio as of March 31, 2014 and September 30, 2014.

	Billions of yen, except ratios	
	March 31, 2014	September 30, 2014
Common equity Tier 1 capital	¥ 2,314.2	¥ 2,351.9
Tier 1 capital	2,314.2	2,351.9
Total capital	2,715.7	2,723.4
Risk-Weighted Assets		
Credit risk-weighted assets	8,034.8	8,209.4
Market risk equivalent assets	6,999.7	7,656.6
Operational risk equivalent assets	2,391.5	2,567.8
Total risk-weighted assets	¥ 17,425.9	¥ 18,433.8

Consolidated Capital Adequacy Ratios

Common equity Tier 1 capital ratio	13.2%	12.7%
Tier 1 capital ratio	13.2%	12.7%
Consolidated capital adequacy ratio	15.5%	14.7%

Common equity Tier 1 capital, additional Tier 1 capital and Tier 2 capital are calculated by deducting regulatory adjustment item from basic item for each capital class, respectively. If the amount of basic item is less than the amount of adjustment item, we need to deduct deficit amount from upper capital class. Each capital item and regulatory adjustment is defined in the Capital Adequacy Notice on Final Designated Parent Company and these new definitions of capital will come into effect gradually by transitional measures.

As of September 30, 2014, capital items for our common equity Tier 1 capital mainly consists of shareholder's equity relating to the common stock and all or part of subordinated debt which satisfies the requirements under Capital Adequacy Notice on Final Designated Parent Company (such as maturity) is included into capital items for Tier 2 capital. We have not issued any capital instruments which can be included into additional Tier 1 capital.

Regulatory adjustment for our common equity Tier 1 capital mainly consists of a part of intangible assets and expected losses and regulatory adjustment for our Tier 2 capital includes investments in additional Tier 1 capital instruments of other financial institutions and a part of expected losses (Note both items are transitional treatment.). Regulatory adjustment for our additional Tier 1 capital will be included into

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regulatory adjustment for common equity Tier 1 capital, as we don't have any outstanding additional Tier 1 capital instruments.

Market risk equivalent assets are calculated by using The Internal Models Approach for market risk. Since the end of December, 2011, we have been required to calculate market risk equivalent assets under the Basel 2.5 rule, which is significantly larger than market risk equivalent assets under the Basel II rule. Also, since the end of March 2013, a part of securitization products is added to the scope of market risk calculation.

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On the end of March, 2011, we have been calculating credit risk-weighted assets and operational risk equivalent assets by using the foundation Internal Ratings-Based Approach and The Standardized Approach, respectively, with the approval of the FSA. Furthermore, since the end of December, 2012, we started using the Internal Model Method for the exposure calculation of majority of derivative and repurchase transactions instead of the Current Exposure Method or the Comprehensive Method upon approval from the FSA. Since the end of March 2013, the scope of credit risk-weighted assets calculation has been widened following the implementation of Basel III (e.g., credit risk for credit value adjustment (CVA) on derivative exposures, credit risk for central counterparties (CCPs) exposures, etc.).

We provide consolidated capital adequacy ratios not only to demonstrate that we are in compliance with the requirements set out in the Capital Adequacy Notice on Final Designated Parent Company but also for benchmarking purposes so that users of our report can compare our capital position against those of other financial groups to which Basel III is applied. Management receives and reviews these capital ratios on a regular basis.

The Basel Committee has issued a series of announcements regarding a Basel III program designed to strengthen the regulatory capital framework in light of weaknesses revealed by the financial crises. The following is a summary of the proposals which are most relevant to us.

On July 13, 2009, the Basel Committee announced its approval of a package of measures designed to strengthen its rules governing trading book capital and to enhance the three pillars of the Basel II framework, which was called Basel 2.5 . This announcement stated that the Basel Committee's trading book rules, effective at the end of 2011, would introduce higher capital requirements to capture the credit risk of complex trading activities, which became effective as the end of 2011. Such trading book rules also included a stressed VaR requirement.

On December 16, 2010, in an effort to promote a more resilient banking sector, the Basel Committee issued Basel III, that is, International framework for liquidity risk measurement, standards and monitoring and A global regulatory framework for more resilient banks and banking systems . The proposals include raising the quality, consistency and transparency of the capital base; strengthening the risk coverage of the capital framework such as the implementation of a CVA charge for over-the-counter derivative trades; introducing a leverage ratio requirement as a supplemental measure to the risk-based framework; and introducing a series of measures to address concerns over the procyclicality of the current framework. The proposals also introduce a minimum liquidity standard including a 30-day liquidity coverage ratio as well as a longer-term structural liquidity ratio. Additional capital, liquidity or other supervisory measures to reduce the externalities created by systemically important institutions are also under review. These standards were implemented from 2013, which includes transitional treatment (i.e. they are phased in gradually from 2013). In addition, after two rounds of public consultation and discussions with the Committee on Payment and Settlement Systems (CPSS) and the International Organization of Securities Commissions (IOSCO), the Basel Committee has issued interim rules for the capitalization of bank exposures to CCPs on July 25, 2012, which were intended to come into effect as of January 2013 as part of Basel III.

At the G-20 summit in November 2011, the Financial Stability Board (FSB) and the Basel Committee announced the list of global systemically important banks (G-SIBs) and the additional requirements to the G-SIBs including the recovery and resolution plan. The FSB also announced the group of G-SIBs will be updated annually and published by the FSB each November. In November 2013, the FSB and the Basel Committee have updated the list of G-SIBs. We were not designated as a G-SIBs in November 2012 and November 2013. On the other hand, the FSB and the Basel Committee were asked to work on extending the framework for G-SIBs to domestic systemically important financial institutions (D-SIBs) and the Basel Committee developed and published a set of principles on the assessment methodology and the higher loss absorbency requirement for D-SIBs. In addition to the above, the FSB and the IOSCO have published assessment methodologies for identifying Non-bank Non-insurer Global Systemically Important Financial Institutions (NBNI G-SIFIs), for public consultation.

Following the change in international regulatory environment, the FSA introduced rules and notices such as the Capital Adequacy Notice on Final Designated Parent Company on consolidated regulation and supervision of securities companies on a consolidated basis on April 1, 2011 to improve the stability and transparency of Japan's financial system and ensure the protection of investors. It is expected that such regulation and notice will be revised further to be in line with a series of rules and standards proposed by the Basel Committee, FSB or IOSCO.

Table of Contents**Credit Ratings**

The cost and availability of unsecured funding are generally dependent on credit ratings. Our long-term and short-term debt is rated by several recognized credit rating agencies. We believe that our credit ratings include the credit ratings agencies' assessment of the general operating environment, our positions in the markets in which we operate, reputation, earnings structure, trend and volatility of our earnings, risk management framework, liquidity and capital management. An adverse change in any of these factors could result in a downgrade of our credit ratings, and that could, in turn, increase our borrowing costs and limit our access to the capital markets or require us to post additional collateral and permit counterparties to terminate transactions pursuant to certain contractual obligations. In addition, our credit ratings can have a significant impact on certain of our trading revenues, particularly in those businesses where longer term counterparty performance is critical, such as OTC derivative transactions.

On October 9, 2014, Moody's upgraded the long-term issuer and senior unsecured debt ratings of the Company to Baa1 from Baa3. Moody's also upgraded the long-term issuer rating of Nomura Securities Co., Ltd. (NSC) to A3 from Baa2.

As of November 30, 2014, the credit ratings of the Company and NSC were as follows:

Nomura Holdings, Inc.	Short-term Debt	Long-term Debt
Standard & Poor's	A-2	BBB+
Moody's Investors Service		Baa1
Fitch Ratings	F1	A-
Rating and Investment Information, Inc.	a-1	A+
Japan Credit Rating Agency, Ltd.		AA-

Nomura Securities Co., Ltd.	Short-term Debt	Long-term Debt
Standard & Poor's	A-2	A-
Moody's Investors Service	P-2	A3
Fitch Ratings	F1	A-
Rating and Investment Information, Inc.	a-1	A+
Japan Credit Rating Agency, Ltd.		AA-

Both Rating and Investment Information, Inc. and Japan Credit Rating Agency, Ltd. are credit rating agencies nationally recognized in Japan. We rely on, or utilize, credit ratings on our long-term and short-term debt provided by these Japanese credit rating agencies, as well as Standard & Poor's and Moody's Investors Service, for unsecured funding and other financing purposes and also for our trading and other business activities.

There has been no change to the ratings in the above table since the date indicated.

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Off-Balance Sheet Arrangements

Off-Balance Sheet Entities

In the normal course of business, we engage in a variety of off-balance sheet arrangements with off-balance sheet entities which may have an impact on Nomura's future financial position and performance.

Off-balance sheet arrangements with off-balance sheet entities include the following where Nomura has:

an obligation under a guarantee contract;

a retained or contingent interest in assets transferred to an off-balance sheet entity or similar arrangement that serves to provide credit, liquidity or market risk support to such entity;

any obligation, including a contingent obligation, under a contract that would be accounted for as a derivative instrument; or

any obligation, including contingent obligation, arising out of a variable interest in an off-balance sheet entity that is held by, and material to us, where such entity provides financing, liquidity, market risk or credit risk support to, or engages in leasing, hedging or research and development services with us.

Off-balance sheet entities may take the form of a corporation, partnership, fund, trust or other legal vehicle which is designed to fulfill a limited, specific purpose by its sponsor. We both create or sponsor these entities and also enter into arrangements with entities created or sponsored by others.

Our involvement with these entities includes structuring, underwriting, distributing and selling debt instruments and beneficial interests issued by these entities, subject to prevailing market conditions. In connection with our securitization and equity derivative activities, we also act as a transferor of financial assets to these entities, as well as, underwriter, distributor and seller of asset-repackaged financial instruments issued by these entities. We retain, purchase and sell variable interests in SPEs in connection with our market-making, investing and structuring activities. Our other types of off-balance sheet arrangements include guarantee agreements and derivative contracts. Significant involvement is assessed based on all of our arrangements with these entities, even if the probability of loss, as assessed at the balance sheet date, is remote.

For further information about transactions with VIEs, see Note 6 *Securitizations and Variable Interest Entities* in our interim consolidated financial statements.

Contractual Obligations

Since March 31, 2014, there have been no other material changes outside our ordinary course of business in connection with our standby letters of credit and other guarantees, long-term borrowings and contractual interest payments, operating lease commitments, capital lease commitments, purchase obligations, commitments to extend credit, commitments to invest in partnerships, commitments to purchase aircraft and commitments to purchase real estate.

For further details on our commitments, contingencies and guarantees, see Note 15 *Commitments, contingencies and guarantees* in our interim consolidated financial statements.

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Quantitative and Qualitative Disclosures about Market Risk

Risk Management

Nomura defines risks as (i) the potential erosion of Nomura's capital base due to unexpected losses arising from risks to which its business operations are exposed, such as market risk, credit risk, operational risk and model risk, (ii) liquidity risk, the potential lack of access to funds or higher cost of funding than normal levels due to a deterioration in Nomura's creditworthiness or deterioration in market conditions, and (iii) business risk, the potential failure of revenues to cover costs due to a deterioration in the earnings environment or a deterioration in the efficiency or effectiveness of its business operations.

A fundamental principle established by Nomura is that all employees shall regard themselves as principals of risk management and appropriately manage these risks. Nomura seeks to promote a culture of proactive risk management throughout all levels of the organization and to limit risks to the confines of its risk appetite. The risk management framework that Nomura uses to manage these risks consists of its risk appetite, risk management governance and oversight, the management of financial resources, the management of all risk classes, and processes to measure and control risks. Each of these key components is explained in further detail below.

Risk Appetite

Nomura's risk appetite defines the type and quantum of risk that Nomura is willing to accept in pursuit of its business objectives. The Risk Management Division and the Finance Division are jointly responsible for developing and proposing risk appetite to the Group Integrated Risk Management Committee (GIRMC) for their input and final approval.

Nomura's risk appetite includes both quantitative measures and qualitative statements of appetite, covering Nomura's risk classes. It provides an aggregated view of risk and is subject to regular monitoring and breach escalation as appropriate by the owner of the relevant risk appetite statement.

Nomura's risk appetite is required to be reviewed annually by the GIRMC but may be reviewed on an ad hoc basis, and must specifically be reviewed following any significant changes in Nomura's strategy. Risk appetite underpins all additional aspects of Nomura's risk management framework.

Risk Management Governance and Oversight

Committee Governance

Nomura has established a committee structure to facilitate effective business operations and management of Nomura's risks. The formal governance structure for risk management within Nomura is as follows:

Board of Directors (BoD)

The BoD determines the policy for the execution of the business of Nomura and other matters prescribed in laws and regulations, supervises Directors and Executive Officers' execution of their duties and has authority to adopt, alter or abolish the regulations of the Executive Management Board.

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Executive Management Board (EMB)

The EMB deliberates on and determines management strategy, the allocation of management resources and important management matters of Nomura, and seeks to increase shareholder value by promoting effective use of management resources and unified decision-making with regard to the execution of business. The EMB delegates responsibility for deliberation of matters concerning risk management to the GIRMC. Key responsibilities of the EMB include the following:

Resource Allocation At the beginning of each financial year, the EMB determines the allocation of management resources and financial resources such as economic capital and unsecured funding to business units and establishes usage limits for these resources;

Business Plan At the beginning of each financial year, the EMB approves the business plan and budget of Nomura. Introduction of significant new businesses, changes to business plans, the budget and the allocation of management resources during the year are also approved by the EMB; and

Reporting The EMB reports the status of its deliberations to the BoD.

Group Integrated Risk Management Committee (GIRMC)

Upon delegation from the EMB, the GIRMC deliberates on or determines important matters concerning integrated risk management of Nomura to assure the sound and effective management of its businesses. The GIRMC establishes Nomura's risk appetite and a framework of integrated risk management consistent with Nomura's risk appetite. The GIRMC supervises Nomura's risk management by establishing and operating its risk management framework. The GIRMC reports the status of key risk management issues and any other matters deemed necessary by the committee chairman to the BoD and the EMB.

In addition, the GIRMC, upon delegation from the EMB, has established the Risk Management Policy, describing Nomura's overall risk management framework including the fundamental risk management principles followed by Nomura.

Global Risk Management Committee (GRMC)

Upon delegation from the GIRMC, the GRMC deliberates on or determines, based on strategic risk allocation and risk appetite determined by the GIRMC, important matters concerning market, credit or reputational risk management of Nomura in order to assure the sound and effective management of Nomura's businesses. The GRMC reports to the GIRMC the status of discussions at its meetings and any other matters as deemed necessary by the committee chairman.

Asset Liability Committee (ALCO)

Upon delegation from the GIRMC, the ALCO deliberates on, based on Nomura's risk appetite determined by the GIRMC, balance sheet management, financial resource allocation, liquidity management and related matters. The ALCO reports to the GIRMC the status of discussions at its meetings and any other matters as deemed necessary by the committee chairman.

Global Risk Analytics Committee (GRAC) and Model Risk Analytics Committee (MRAC)

Upon delegation from the GRMC, the GRAC and the MRAC deliberate on or determine matters concerning the development, management and strategy of risk models and valuation models, respectively. The committees' primary responsibility is to govern and provide oversight of model management, including the approval of new models and significant model changes. Both committees report all significant matters and material decisions taken to the GRMC, on a regular basis.

GRMC Transaction Committee

Upon delegation from the GRMC, the GRMC Transaction Committee deliberates on or approves individual transactions in line with Nomura's risk appetite in order to assure the sound and effective management of Nomura's businesses.

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Collateral Steering Committee (CSC)

Upon delegation from the GRMC, the CSC deliberates on or determines Nomura's collateral risk management, including concentrations, liquidity, collateral re-use, limits and stress tests, provides direction on Nomura's collateral strategy and ensures compliance with regulatory collateral requirements.

Chief Risk Officer (CRO)

The CRO is responsible for setting the overall strategy and direction of the Risk Management Division. The CRO is responsible for supervising the Risk Management Division and maintaining the effectiveness of the risk management framework independently from the business units within Nomura. The CRO regularly reports on the status of Nomura's risk management to the GIRMC, and reports to and seeks the approval of the GIRMC on measures required for risk management.

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Chief Financial Officer (CFO)

The CFO is responsible for overall financial strategy of Nomura, and has operational authority and responsibility over Nomura's liquidity management based on decisions made by the EMB.

Risk Management Division

The Risk Management Division comprises various departments or units in charge of risk management established independently from Nomura's business units. The Risk Management Division is responsible for establishing and operating risk management processes, establishing and enforcing risk management policies and regulations, verifying the effectiveness of risk management methods, gathering reports from Nomura Group entities, reporting to Executive Officers/Senior Managing Directors and the GIRMC and others, as well as reporting to regulatory bodies and handling regulatory applications concerning risk management methods and other items as necessary. Important risk management issues are closely communicated between members of the Risk Management departments and the CRO. The CRO and/or Deputy CRO regularly attend the EMB and GIRMC meetings to report specific risk issues.

Risk Policy Framework

Policies and procedures are essential tools of governance used by the Risk Management Division. They define principles, rules and standards, and the specific processes that must be adhered to in order to effectively manage risk at Nomura. The Risk Management Division has established a risk policy framework to promote appropriate standards and consistency for risk policies and procedures and to articulate the principles and procedures conducive to effective risk management. All risk management policies and procedures are developed in line with this policy framework and a defined process is followed for any exceptions.

Monitoring, Reporting and Data Integrity

Development, consolidation, monitoring and reporting of risk management information (risk MI) are fundamental to the appropriate management of risk. The aim of all risk MI is to provide a basis for sound decision-making, action and escalation as required. The Risk Management Division and the Finance Division are responsible for producing regular risk MI, which reflects the position of Nomura relative to stated risk appetite. Risk MI includes information from across the risk classes defined in the risk management framework and reflect the use of the various risk tools used to identify and assess those risks. The Risk Management Division is responsible for implementing appropriate controls over data integrity for risk MI.

Management of Financial Resources

Nomura has established a framework for management of financial resources in order to adequately manage utilization of these resources. The EMB allocates financial resources to business units at the beginning of each financial year. These allocations are used to set revenue forecasts for each business units. Key components are set out below:

Risk-weighted Assets

The EMB determines a minimum target Tier 1 capital ratio on an annual basis. A key component used in the calculation of the ratio is consolidated risk-weighted assets which are allocated by the EMB to each division and to additional lower levels of the organization. See Item 4.B. Business Overview Regulatory Capital Rules of our annual report on Form 20-F for the fiscal year ended March 31, 2014 and Consolidated Regulatory Capital Requirements of this report for further information on our consolidated capital adequacy ratios and risk-weighted assets.

Economic Capital

Nomura's internal measure of the capital required to support its business is the Nomura Capital Allocation Target (NCAT), which is measured as the amount of capital required to absorb unexpected losses over a one-year time horizon under a severely adverse scenario. For quantification purposes, a severely adverse scenario is defined as the unexpected loss computed by risk models at the 99.95th percentile. NCAT consists of i) portfolio NCAT, which captures the risks directly impacting the value of specific positions such as market risk, credit risk, asset liquidity risk and other risks such as event risk to account for portfolio risks not easily covered in a historically calibrated model, and ii) non-portfolio NCAT, which captures the risks not directly affecting the value of specific positions, such as operational risk and business risk. Nomura's NCAT limit is initially set by the EMB, and the EMB subsequently allocates it to each business division and additional lower levels of the organization.

Available Funds

The CFO decides the maximum amount of available funds, provided without posting of any collateral, for allocation within Nomura and the EMB approves the allocation of the funds to each business division. Global Treasury monitors the usage by businesses and reports to the EMB.

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Classification and Definition of Risk

Nomura classifies and defines risks as follows and has established departments or units to manage each risk type.

Risk Category	Definition
Market risk	Risk of loss arising from fluctuations in the value of financial assets and liabilities (including off-balance sheet items) due to fluctuations in market risk factors (interest rates, foreign exchange rates, prices of securities and others).
Credit risk	Risk of loss arising from an obligor or counterparty's default, insolvency or administrative proceeding which results in the obligor's failure to meet its contractual obligations in accordance with agreed terms. This includes both on and off-balance sheet exposures. It is also the risk of loss arising through a credit valuation adjustment (CVA) associated with deterioration in the creditworthiness of a counterparty.
Operational risk	Risk of loss resulting from inadequate or failed internal processes, people and systems or from external events. It excludes strategic risk (the risk of loss as a result of poor strategic business decisions), but includes the risk of breach of legal and regulatory requirements, and the risk of damage to Nomura's reputation if caused by an operational risk.
Model risk	Risk arising from model errors or incorrect or inappropriate model application, which can lead to financial loss, poor business and strategic decision-making, restatement of external and internal reports, regulatory penalties and damage to Nomura's reputation.
Funding and Liquidity risk	Risk of loss arising from difficulty in securing necessary funding or from a significantly higher cost of funding than normal levels due to a deterioration in Nomura's creditworthiness or a deterioration in market conditions.
Business risk	Risk of failure of revenues to cover costs due to a deterioration in the earnings environment or a deterioration in the efficiency or effectiveness of Nomura's business operations. Managing business risk is the responsibility of Nomura's Executive Managing Directors and Senior Managing Directors.

Market Risk Management

Market risk is the risk of loss arising from fluctuations in the value of financial assets and liabilities (including off-balance sheet items) due to fluctuations in market risk factors (interest rates, foreign exchange rates, prices of securities and others).

Market Risk Management Process

Effective management of market risk requires the ability to analyze a complex and constantly changing global market environment, identify problematic trends and ensure that appropriate action is taken in a timely manner.

Nomura uses a variety of complementary tools to measure, model and aggregate market risk. Nomura's principal statistical measurement tool to assess and monitor market risk on an ongoing basis is Value at Risk (VaR). Limits on VaR are set in line with Nomura's risk appetite as expressed through economic capital. In addition to VaR, Nomura uses sensitivity analysis and stress testing to measure and analyze its market risk. Sensitivities are measures used to show the potential changes to a portfolio due to standard moves in market risk factors. They are specific to each asset class and cannot usually be aggregated across risk factors. Stress testing enables the analysis of portfolio risks or tail risks, including non-linear behaviors and can be aggregated across risk factors at any level of the group hierarchy, from firmwide level to business division, units or desk levels. Market risk is monitored against a set of approved limits, with daily reports and other management information provided to the business units and senior management.

Value at Risk

VaR is a measure of the potential loss in the value of Nomura's trading positions due to adverse movements in markets over a defined time horizon with a specified confidence level. Market risks that are incorporated in the VaR model include equity prices, interest rates, credit, foreign exchange rates, and commodities with associated volatilities and correlations.

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VaR Methodology Assumptions

Nomura uses a single VaR model which has been implemented globally in order to determine the total trading VaR for Nomura. Nomura's VaR methodology uses historical simulation to estimate potential profit or loss. Historical market moves are repeatedly applied to current exposure, forming a distribution of simulated portfolio returns. From this distribution, potential losses can be estimated at required confidence levels or probabilities.

Nomura uses the same VaR model for both internal risk management purposes and for regulatory reporting of consolidated VaR to the FSA. For internal risk management purposes, VaR is calculated across Nomura at a 99% confidence level and using a 1-day time horizon. For regulatory reporting purposes, Nomura uses the same confidence level but a 10-day time horizon, calculated using actual 10-day historical market moves.

The VaR model uses a default historical time window of two years (520 business days). Nomura uses a weighted VaR, whereby for the calculation of VaR, the probability weight assigned to each measure of estimated profit or loss in the historical simulation scenarios depends on when it occurred. The older the observation, the lower the weight.

In addition, Nomura calculates other measures used to complement VaR under Basel 2.5 regulations. One of these, Stressed-VaR (SVaR) is calibrated using a one-year window during a period of financial stress. The SVaR calculation uses one year of market data from that period of financial stress. The one-year window is calibrated to be the one with the largest SVaR, given Nomura's current portfolio. The historical data used for SVaR is not weighted. All VaR and SVaR numbers are calculated within the same system using equivalent model assumptions.

Nomura's VaR model uses time series for each individual underlying, whenever available. Whenever a time series cannot be found for a specific underlying, the VaR model will follow a proxy logic to map the exposure to an appropriate time series (for example, this would be the case for an option on a recently issued stock). The level of proxying taking place in the VaR model is carefully monitored through internal risk management processes and there is a continual effort to source new time series to use in the VaR calculation.

VaR Backtesting

The performance of Nomura's VaR model is constantly monitored to ensure that it remains fit for purpose. The main approach for validating VaR is to compare actual 1-day trading losses with the corresponding VaR estimate. Using a 99% VaR measure, 2 or 3 exceptions (i.e., loss is larger than VaR) may be expected to occur each year. Nomura's VaR model is backtested at a Nomura group level as well as at a number of lower levels, and backtesting results are reviewed on a monthly basis by Nomura's Risk Management Division.

1-day trading losses did not exceed the 99% VaR estimate at a Nomura group level for the six month ended September 30, 2014.

Limitations and Advantages of VaR

The main advantage of VaR as a risk measure is that it is able to aggregate risk from different asset classes in contrast with other risk measures sensitivities that cannot be easily aggregated directly. The risk from different divisions of Nomura can therefore easily be compared and aggregated using VaR.

As a risk measure, however, VaR has certain limitations. One of the main disadvantages with VaR is that it is a backward-looking risk measure. Using historical market moves to estimate future profits or losses assumes that only events that have actually happened in the past are relevant to analyze the risk of a portfolio.

In addition, VaR only gives an estimate of the loss at a stated 99% confidence level (i.e., in one out of 100 days the loss will be greater than 1-day VaR), but not what the magnitude of loss could be whenever the loss does exceed VaR.

VaR as a risk measure is most appropriate for liquid markets and may understate the financial impact of severe events for which there is no historical precedent or where market liquidity may not be reliable. In particular, historical correlations can break down in extreme markets leading to unexpected relative market moves. This may make positions that offset each other in VaR modeling move in the same direction thus increasing losses.

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Given the limitations of the VaR model, Nomura uses VaR only as one component of a diverse market risk management process. Other metrics to supplement VaR include stress testing and sensitivity analysis.

VaR metrics

The following graph shows the daily VaR over the last six quarters for substantially all of Nomura's trading positions:

The following tables show the VaR as of each of the dates indicated for substantially all of Nomura's trading positions:

	Billions of yen		
	Mar. 29, 2013	Mar. 31, 2014	Sep. 30, 2014
Equity	¥ 1.26	¥ 1.28	¥ 1.50
Interest rate	5.00	3.95	4.25
Foreign exchange	1.87	2.79	2.70
Subtotal	8.14	8.02	8.45
Less: Diversification Benefit	(3.05)	(2.86)	(1.62)
VaR	¥ 5.09	¥ 5.16	¥ 6.83

	Billions of yen		
	For the twelve months ended Mar. 29, 2013	For the twelve months ended Mar. 31, 2014	For the six months ended Sep. 30, 2014
Maximum daily VaR ⁽¹⁾	¥ 8.66	¥ 9.90	¥ 9.84
Average daily VaR ⁽¹⁾	6.11	6.67	6.92
Minimum daily VaR ⁽¹⁾	4.33	4.45	4.47

(1) Represents the maximum, average and minimum VaR based on all daily calculations for the twelve months ended March 29, 2013 and March 31, 2014, and for the six months ended September 30, 2014.

Total VaR increased to ¥6.83 billion as of September 30, 2014 from ¥5.16 billion as of March 31, 2014. VaR relating to interest rate risk increased to ¥4.25 billion as of September 30, 2014, compared to ¥3.95 billion as of March 31, 2014. VaR relating to equity risk increased to ¥1.50 billion as of September 30, 2014, compared to ¥1.28 billion as of March 31, 2014. VaR relating to foreign exchange risk remained relatively unchanged at ¥2.70 billion as of September 30, 2014, compared to ¥2.79 billion as of March 31, 2014.

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Total VaR remained relatively unchanged at ¥5.16 billion as of March 31, 2014 compared to total VaR as of March 29, 2013. VaR relating to interest rate risk decreased to ¥3.95 billion as of March 31, 2014, compared to ¥5.00 billion as of March 29, 2013 due to lower outright interest risk being taken. VaR relating to foreign exchange risk increased to ¥2.79 billion as of March 31, 2014 from ¥1.87 billion as of March 29, 2013, driven by changes in the outright foreign exchange risk being taken. VaR relating to equity risk remained relatively unchanged at ¥1.28 billion as of March 31, 2014 compared to ¥1.26 billion as of March 29, 2013.

Stress Testing

Nomura conducts market risk stress testing since VaR and sensitivity analysis have limited ability to capture all portfolio risks or tail risks. Stress testing for market risk is conducted daily and weekly, using various scenarios based upon features of trading strategies. Nomura conducts stress testing not only at each desk level, but also at a Nomura group level with a set of common global scenarios in order to capture the impact of market fluctuations on the entire Nomura group.

Non-Trading Risk

A major market risk in Nomura's non-trading portfolio relates to equity investments held for operating purposes and on a long-term basis. This non-trading portfolio is exposed mainly to volatility in the Japanese stock market. One method that can estimate the market risk in this portfolio is to analyze market sensitivity based on changes in the TOPIX, which is a leading index of prices of stocks on the First Section of the Tokyo Stock Exchange.

Nomura uses regression analysis covering the previous 90 days which tracks and compares fluctuations in the TOPIX and the market value of Nomura's equity investments held for operating purposes. This analysis indicates that for each 10% change in the TOPIX, the market value of Nomura's operating equity investments held for operating purposes can be expected to change by ¥19,721 million at the end of March 2014 and ¥19,760 million at the end of September 2014. The TOPIX closed at 1,202.89 points at the end of March 2014 and at 1,326.29 points at the end of September 2014. This simulation analyzes data for the entire portfolio of equity investments held for operating purposes at Nomura and therefore actual results may differ from Nomura's expectations because of price fluctuations of individual equities.

Credit Risk Management

Credit risk is the risk of loss arising from an obligor or counterparty's default, insolvency or administrative proceeding which results in the obligor's failure to meet its contractual obligations in accordance with agreed terms. This includes both on and off-balance sheet exposures. It is also the risk of loss arising through a CVA associated with deterioration in the creditworthiness of a counterparty.

Nomura manages credit risk on a global basis and on an individual Nomura legal entity basis.

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Credit Risk Management Framework

The measurement, monitoring and management of credit risk at Nomura is governed by a set of global policies and procedures. Credit Risk Management (CRM), a global function within the Risk Management Division, is responsible for the implementation and maintenance of these policies and procedures. These policies are authorized by the GIRMC and/or Global Risk Strategic Committee (GRSC), prescribe the basic principles of credit risk management and set credit limits to counterparties that are formally approved by CRM personnel with the appropriate level of credit authority.

Credit risk is managed by CRM together with various global and regional risk committees. This ensures transparency of material credit risks and compliance with established credit limits, the approval of material extensions of credit and the escalation of risk concentrations to appropriate senior management.

Credit Risk Management Process

CRM operates as a credit risk control function within the Risk Management Division, reporting to the CRO. The process for managing credit risk at Nomura includes:

Evaluation of likelihood that a counterparty defaults on its payments and obligations;

Assignment of internal ratings to all active counterparties;

Approval of extensions of credit and establishment of credit limits;

Measurement, monitoring and management of Nomura's current and potential future credit exposures;

Setting credit terms in legal documentation including margin terms; and

Use of appropriate credit risk mitigants including netting, collateral and hedging.

The scope of credit risk management includes counterparty trading and various debt or equity instruments including loans, private equity investments, fund investments, investment securities and any other as deemed necessary from a credit risk management perspective. The evaluation of counterparties' creditworthiness involves a thorough due diligence and analysis of the business environments in which they operate, their competitive positions, management and financial strength and flexibility. Credit analysts also take into account the corporate structure and any explicit or implicit credit support. CRM evaluates credit risk not only by counterparty, but also by counterparty group.

Following the credit analysis, CRM estimates the probability of default of a given counterparty or obligor through an alphanumeric ratings scale similar to that used by rating agencies and a corresponding numeric scale. Credit analysts are responsible for assigning and maintaining the internal ratings, ensuring that each rating is reviewed and approved at least annually.

Nomura's internal rating system employs a range of ratings models to ensure global consistency and accuracy. These models are developed and maintained by the Risk Methodology Group. Internal ratings represent a critical component of Nomura's approach to managing counterparty credit risk. They are used as key factors in:

Establishing the amount of counterparty credit risk that Nomura is willing to take to an individual counterparty or counterparty group (setting of credit limits);

Determining the level of delegated authority for setting credit limits (including tenor);

The frequency of credit reviews (renewal of credit limits);

Reporting counterparty credit risk to senior management within Nomura; and

Reporting counterparty credit risk to stakeholders outside of Nomura.

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The Credit Risk Control Unit (CRCU) is a function that is independent of CRM. It ensures that Nomura's internal rating system is properly reviewed and validated, reporting any breaks or issues to senior management for timely resolution. The unit is responsible for ensuring that the system remains accurate and predictive of risk and provides periodic reporting on the system to senior management.

Nomura has established an Internal Rating System to be a unified, exhaustive and objective framework to evaluate credit risk. Internal ratings are typically classified into obligor, facility and specialized lending ratings. Each rating classification serves to properly express the credit risk either in terms of probability of default, the level of potential recovery given its position in a capital structure or the probability of repayment under the terms of a specialized lending facility.

For regulatory capital calculation purposes, Nomura has been applying the Foundation Internal Rating Based Approach (FIRB) in calculating credit risk weighted assets since the end of March 2011. The Standardized Approach is applied to certain business units or asset types, which are considered immaterial to the calculation of credit risk-weighted assets.

Credit Limits and Risk Measures

Internal ratings form an integral part in the assignment of credit limits to counterparties. Nomura's credit limit framework is designed to ensure that Nomura takes appropriate credit risk in a manner that is consistent with its overall risk appetite. Global Credit policies define the delegated authority matrices that establish the maximum aggregated limit amounts and tenors that may be set for any single counterparty group based on their internal rating.

Nomura's main type of counterparty credit risk exposures arise from derivatives transactions or securities financing transactions. Credit exposures against counterparties are managed by means of setting credit limits based upon credit analysis of individual counterparty. Credit risk is managed daily through the monitoring of credit exposure against approved credit limits and the ongoing monitoring of the creditworthiness of Nomura's counterparties. Any change in circumstance that alters Nomura's risk appetite for any particular counterparty, sector, industry or country is reflected in changes to the internal rating and credit limit as appropriate.

Nomura's global credit risk management systems record all credit limits and capture credit exposures to the Nomura's counterparties allowing CRM to measure, monitor and manage utilization of credit limits, ensure appropriate reporting and escalation of any limit breaches.

For derivatives and securities financing transactions, Nomura measures credit risk primarily by way of a Monte Carlo-based simulation model that determines a Potential Exposure (PE) profile at a specified confidence level. The exposure calculation model used for counterparty credit risk management has also been used for the Internal Model Method (IMM) based exposure calculation for regulatory capital reporting purposes since the end of December 2012.

Loans and lending commitments are measured and monitored on both a funded and unfunded basis.

Wrong Way Risk

Wrong Way Risk (WWR) occurs when exposure to a counterparty is highly correlated with the deterioration of creditworthiness of that counterparty. Nomura has established global policies that govern the management of any WWR exposures. Stress testing is used to support the assessment of any WWR embedded within existing portfolios and adjustments are made to credit exposures and regulatory capital, as appropriate.

Stress Testing

Stress Testing is an integral part of Nomura's management of credit risk. Regular stress tests are used to support the assessment of credit risks by counterparties, sectors and regions. The stress tests include potential concentrations that are highlighted as a result of applying shocks to risk factors, probabilities of default or rating migrations.

Risk Mitigation

Nomura utilizes financial instruments, agreements and practices to assist in the management of credit risk. Nomura enters into legal agreements, such as the International Swap and Derivatives Association, Inc. (ISDA) agreements or equivalent (referred to as Master Netting Agreements), with many of its counterparties. Master Netting Agreements allow netting of receivables and payables and reduce losses potentially incurred as a result of a counterparty default. Further reduction in credit risk is achieved through entering into collateral agreements that allow Nomura to

obtain collateral from counterparties either upfront or contingent on exposure levels, changes in credit rating or other factors.

Table of Contents**Credit Risk to Counterparties in Derivatives Transaction**

The credit exposures arising from Nomura's trading-related derivatives as of March 31, 2014 are summarized in the table below, showing the positive fair value of derivative assets by counterparty credit rating and by remaining contractual maturity. The credit ratings are internally determined by Nomura's CRM.

Credit Rating	Billions of yen									
	Years to Maturity					Cross-Maturity Netting ⁽¹⁾	Total Fair Value (a)	Collateral obtained (b)	Replacement cost ⁽³⁾ (a)-(b)	
	Less than 1 year	1 to 3 years	3 to 5 years	5 to 7 years	More than 7 years					
AAA	¥ 13	¥ 32	¥ 69	¥ 23	¥ 66	¥ (57)	¥ 146	¥ 48	¥ 98	
AA	125	286	375	323	675	(1,342)	442	27	415	
A	512	452	548	397	949	(2,205)	653	142	511	
BBB	165	155	164	120	408	(629)	383	136	247	
BB and lower	21	41	38	76	299	(255)	220	279	0	
Other ⁽²⁾	28	16	31	11	77	(160)	3	23	0	
Sub-total	864	982	1,225	950	2,474	(4,648)	1,847	655	1,271	
Listed	525	160	30	1		(258)	458	1	457	
Total	¥ 1,389	¥ 1,142	¥ 1,255	¥ 951	¥ 2,474	¥ (4,906)	¥ 2,305	¥ 656	¥ 1,728	

(1) Represents netting of derivative liabilities against derivatives assets entered into with the same counterparty across different maturity bands. Derivative assets and derivative liabilities with the same counterparty in the same maturity band are net within the relevant maturity band. Cash collateral netting against net derivative assets in accordance with ASC 210-20 *Balance Sheet Offsetting* and ASC 815 *Derivatives and Hedging* is also included.

(2) Other comprises unrated counterparties and certain portfolio level valuation adjustments not allocated to specific counterparties

(3) Zero balances represent where total collateral received is in excess of the total fair value therefore Nomura's credit exposure is zero.

Exposure to certain European peripheral countries

Nomura manages country risk arising from inventory positions, trades with counterparties and any other businesses or products as deemed necessary. A number of European countries have experienced a higher degree of financial stress over the last few years. While this stress has the potential to impact both European and global markets, its impact has been more pronounced in several peripheral countries within the Euro-zone, such as Greece, Ireland, Italy, Portugal and Spain (the GIIPS countries) due, primarily, to their economic and fiscal weaknesses.

Financial, economic and structural issues in the GIIPS countries have adversely influenced major global financial markets. Further stress in these countries combined with a sustained market or economic downturn could adversely affect Nomura's business and could result in substantial future losses.

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The table below presents information regarding Nomura's exposure to the GIIPS countries as of September 30, 2014. Country risk exposure is reported based on the location of the counterparty, issuer or underlier's assets.

	Billions of yen September 30, 2014											
	Net inventory exposures			Net counterparty exposures								
	Debt securities	Equity securities	Equity and credit derivatives referencing GIIPS underlyings	Derivative contracts with GIIPS counterparties				Total gross funded exposure	Unfunded exposure	Total gross exposure	Less: Hedges	Total net exposure
				Loans	Securities financing	Swaps	Options					
¥	¥	¥	¥	¥	¥	¥	¥	¥	¥	¥	¥	
Greece	9	0	(6)	8	1	13	13	3	13	4	8	
Sovereign	(0)		(3)	6		3	3		3	4	(1)	
Non-sovereign ⁽⁹⁾	10	0	(3)	2	1	9	9		9	0	9	
Ireland	40	0	10	0	0	51	51	1	52	0	51	
Sovereign	13		6	0	0	20	20		20	0	19	
Non-sovereign ⁽⁹⁾	27	0	4	0	0	31	31	1	32	0	32	
Italy	99	13	(123)	40	3	33	33		33	31	2	
Sovereign	84		(146)	26		(36)	(36)		(36)	30	(66)	
Non-sovereign ⁽⁹⁾	15	13	23	14	3	69	69		69	1	68	
Portugal	27	(0)	(4)	0	0	22	22		22	1	21	
Sovereign	15		(9)			7	7		7	1	6	
Non-sovereign ⁽⁹⁾	11	(0)	5	0	0	15	15		15	1	15	
Spain	176	(2)	(136)	2	16	62	62		62	13	50	
Sovereign	78		(56)	7		29	29		29	8	20	
Non-sovereign ⁽⁹⁾	98	(2)	(80)	2	9	34	34		34	4	30	
Total	¥ 351	¥ 12	¥ (259)	¥ 2	¥ 64	¥ 181	¥ 182	¥ 1	¥ 182	¥ 50	¥ 132	
Sovereign	191		(208)	39	0	22	22		22	44	(22)	
Non-sovereign ⁽⁹⁾	161	12	(51)	2	25	159	160	1	160	6	154	

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- (1) Fair value amounts of long and short debt securities by GIIPS issuers. No GIIPS collateral has been used in repurchase-to-maturity transactions outstanding as of September 30, 2014.
- (2) Fair value amounts of long and short equity securities by GIIPS issuers.
- (3) Net derivatives entered into for market-making and trading purposes which reference GIIPS underlyings and includes both single-name credit default swaps (CDS) and other credit derivatives referencing baskets of reference assets, indices or other multiple underlyings. Amounts disclosed are calculated based on notional amounts of the derivatives assuming zero recovery as adjusted for fair value movements.

Where derivative contracts cover multiple underlyings, including one or more GIIPS countries or both sovereign and non-sovereign underlyings in these countries, the relevant derivatives are disaggregated into their constituent single names for reporting in the table. Exposure for each single name is calculated as the change in mark to market of the product, based on an internally developed model, given the instantaneous default of the relevant reference credit and assuming zero recovery. No specific assumptions are made regarding the order of defaults or collateral coverage.

- (4) Fair value amounts of loans to GIIPS counterparties.
- (5) Derivatives with GIIPS counterparties which are shown net by counterparty and after deduction of cash collateral received of ¥455.8 billion.
- (6) Fair value amounts of reverse repurchase agreements, repurchase agreements, securities borrowing and lending transactions, which are shown net by counterparty and after deduction of securities collateral and cash margin received of ¥424.9 billion.
- (7) Notional amount of unfunded loan commitments with GIIPS borrowers.
- (8) Hedges consist primarily of single-name CDS where Nomura has purchased net protection against GIIPS net counterparty credit exposures. Amounts disclosed are calculated based on notional amounts assuming zero recovery as adjusted for fair value movements.
- (9) Non-sovereign counterparties are primarily financial institutions located in these countries.

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Amounts reported in net inventory exposures and hedges include single-name CDS where Nomura has either purchased or sold credit protection on a single name GIIPS underlying. The following table presents the gross notional value and fair value of these derivatives by relevant GIIPS country and by type of underlying.

	Billions of yen September 30, 2014			
	Purchased protection		Sold protection	
	Notional value	Fair value	Notional value	Fair value
Greece				
Sovereign	¥	¥	¥	¥
Non-sovereign	35	(2)	36	2
	35	(2)	36	2
Ireland				
Sovereign	170	(3)	180	3
Non-sovereign	81	(5)	86	6
	252	(9)	266	9
Italy				
Sovereign	2,330	35	2,290	(28)
Non-sovereign	575	(23)	586	26
	2,905	12	2,877	(2)
Portugal				
Sovereign	244	2	234	(2)
Non-sovereign	146	(5)	149	6
	390	(4)	383	4
Spain				
Sovereign	1,109	(14)	1,291	19
Non-sovereign	378	(17)	411	18
	1,488	(31)	1,702	37
Total				
Sovereign	3,853	19	3,995	(8)
Non-sovereign	1,215	(53)	1,269	58
	¥ 5,068	¥ (33)	¥ 5,264	¥ 50

These notional and fair value amounts are not representative of Nomura's overall exposure as they exclude the impact of master netting agreements and collateralization arrangements in place with the counterparties to these transactions. See Note 3 *Derivative instruments and hedging activities* in our interim consolidated financial statements for more information around the nature of Nomura's credit derivative activities, including the nature of payout or trigger events under these contracts.

In addition to the above direct exposures to these countries, Nomura also has indirect exposures to these countries as follows:

Exposure to other European sovereign and non-sovereign counterparties such as counterparties in France, Germany and the UK who themselves may have exposures to these countries. These exposures are monitored and mitigated when necessary as part of Nomura's Credit Risk Management procedures.

Exposure to redenomination risk if the Euro is no longer used as the currency unit in one or more GIIPS or other Eurozone countries. Nomura monitors and manages redenomination risk through scenario analyses which quantify the potential impact on its GIIPS exposures.

Additional exposure to replacement risk arising from financial instruments entered into with GIIPS counterparties. Nomura manages and mitigates replacement risk relating to GIIPS counterparties by monitoring exposures on selected counterparties believed to represent the most significant risk, identifying major concentration of risks in order to reduce exposures when possible and being prepared to put in place a pre-emptive plan of action if such an event occurs.

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Operational Risk Management

Operational risk is the risk of loss resulting from inadequate or failed internal processes, people, and systems or from external events. It excludes strategic risk (the risk of loss as a result of poor strategic business decisions), but includes the risk of breach of legal and regulatory requirements, and the risk of damage to Nomura's reputation if caused by an operational risk.

The Three Lines of Defence

Nomura adopts the industry standard Three Lines of Defence for the management of operational risk, comprising the following elements:

- 1) 1st Line of Defence: The business which owns and manages its risks
- 2) 2nd Line of Defence: The Operational Risk Management (ORM) function, which defines and co-ordinates Nomura's operational risk strategy and framework and provides challenge to the 1st Line of Defence
- 3) 3rd Line of Defence: Internal and External Audit, who provide independent assurance

Operational Risk Management Framework

An Operational Risk Management Framework has been established in order to allow Nomura to identify, assess, manage, monitor and report on operational risk. The GIRMC, with delegated authority from the EMB has formal oversight over the management of operational risk. Operational risk appetite is defined through a mixture of qualitative appetite statements and quantitative measures utilizing key components of the Operational Risk Management Framework.

This framework is set out below:

Infrastructure of the framework

Policy framework: Sets standards for managing operational risk and details how to monitor adherence to these standards.

Training and awareness: Action taken by ORM to improve business understanding of operational risk.

Products and Services

Risk and Control Self-Assessment (RCSA): The process used by business units to identify and assess the operational risks to which they are exposed, the controls in place to mitigate risks, and action plans to further reduce risk.

Scenario Analysis: Process to identify and assess high impact, low probability tail events .

Event Reporting: Process to obtain information on and learn from actual events impacting Nomura and relevant external events. A key step is to identify appropriate action plans to prevent or mitigate future occurrence of events.

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Key Risk Indicators (KRI): Metrics which allow monitoring of certain key operational risks and trigger appropriate responses as thresholds are breached.

Outputs

Analysis and reporting: A key aspect of ORM s role is to analyze, report, and challenge operational risk information provided by business units, and work with business units to develop action plans to mitigate risks.

Operational risk capital calculation: Calculate operational risk capital for regulatory reporting purposes and allocate to business units to improve the efficiency on profit versus risks.

Table of Contents**Regulatory capital calculation for operational risk**

Nomura uses The Standardized Approach for calculating regulatory capital for operational risk. This involves using a three-year average of gross income allocated to business lines, which is multiplied by a fixed percentage (Beta Factor) determined by the FSA, to establish the amount of required operational risk capital.

Nomura uses consolidated net revenue as gross income, however for certain consolidated subsidiaries, gross operating profit is used as gross income. Gross income allocation is performed by mapping the net revenue of each business segment as defined in Nomura's management accounting data to each Basel business line as follows:

Business Line	Description	Beta Factor
Retail Banking	Retail deposit and loan-related services	12%
Commercial Banking	Deposit and loan-related services except for Retail Banking business	15%
Payment and Settlement	Payment and settlement services for clients' transactions	18%
Retail Brokerage	Securities-related services mainly for individuals	12%
Trading and Sales	Market-related business	18%
Corporate Finance	M&A, underwriting, secondary and private offerings, and other funding services for clients	18%
Agency Services	Agency services for clients such as custody	15%
Asset Management	Fund management services for clients	12%

Nomura calculates the required amount of operational risk capital for each business line by multiplying the allocated annual gross income amount by the appropriate Beta Factor defined above. The operational risk capital for any gross income amount not allocated to a specific business line is determined by multiplying such unallocated gross income amount by a fixed percentage of 18%.

The total operational risk capital for Nomura is calculated by aggregating the total amount of operational risk capital required for each business line and unallocated amount and by determining a three-year average. Where the aggregated amount for a given year is negative, then the total operational risk capital amount for that year will be calculated as zero.

In any given year, negative amounts in any business line are offset against positive amounts in other business lines. However, negative unallocated amounts are not offset against positive amounts in other business lines and are calculated as zero.

Operational risk capital is calculated at the end of September and March each year.

Model Risk Management

Model risk is the risk arising from model errors or incorrect or inappropriate model application, which can lead to financial loss, poor business and strategic decision-making, restatement of external and internal reports, regulatory penalties and damage to Nomura's reputation.

Errors can occur at any point from model assumptions through to implementation. In addition, the quality of model outputs depends on the quality of model parameters and any input data. Even a fundamentally sound model producing accurate outputs consistent with the design objective of the model may exhibit high model risk if it is misapplied or misused.

Model Management Framework

The models within the model management framework are defined as either:

valuation models, used for calculating prices and risk sensitivities of Nomura's positions; or,

risk models, used by the Risk Management Division for quantifying the risk of a portfolio by calculating the potential losses incurred from a specific type of risk, and used for regulatory or economic capital calculations, limit monitoring, trade approval and management reporting.

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Before models are put into official use, the Model Validation Group (MVG) is responsible for validating their integrity and comprehensiveness independently from those who design and build them. As part of this validation process, the MVG analyzes a number of factors to assess a model's suitability, to quantify model risk which is then mitigated by applying model reserves and capital adjustments. Valuation models are developed and maintained by the business units and risk models by the Risk Methodology Group (RMG) within the Risk Management Division. Certain models may also be developed by third party providers. The RMG has primary responsibility for the ongoing refinement and improvement of risk models and methodologies within Nomura.

All models are also subject to an annual re-approval process by MVG to ensure they remain suitable. Upon delegation from the GRMC, the MRAC's and GRAC's primary responsibility is to govern and provide oversight of model management for valuation and risk models, respectively.

Changes to valuation and risk models

Nomura has documented policies and procedures in place, approved by the GIRMC and/or GRSC, which define the process and validation requirements for implementing changes to valuation and risk models. For changes with an impact above certain materiality thresholds, model approval is required. These materiality thresholds are defined through procedures owned by MVG and reflect Nomura's model risk appetite. For certain material changes to risk models, backtesting of the new model, parallel running of both models and stress-testing of the new model are required prior to the model being approved.

Funding and Liquidity Risk Management

For further information on funding and liquidity risk management, see *Liquidity and Capital Resources Funding and Liquidity Management* in this report.

Risk Measures and Controls

Limit Frameworks

The establishment of robust limit monitoring and management is central to appropriate monitoring and management of risk. The limit management frameworks incorporate clear escalation policies to ensure approval of limits at appropriate levels of seniority. The Risk Management Division is responsible for day-to-day operation of these limit frameworks including approval, monitoring, and reporting as required. Business units are responsible for complying with the agreed limits. Limits apply across a range of quantitative measures of risk and across market and credit risks.

New Business Risk Management

The new business approval process represents the starting point for new business in Nomura and exists to support management decision-making and ensure that risks associated with new products and new businesses are identified and managed appropriately. The new business approval process consists of two components:

- 1) Transaction committees are in place to provide formal governance over the review and decision-making process for individual transactions. Clear responsibilities are documented for cases of non-adherence.
- 2) The new product approval process allows business unit sponsors to submit applications for new products and obtain input from relevant departments prior to approval of the application. The process is designed to capture and assess risks across all risk classes as a result of the new product or business.

Stress Testing

Stress testing is a process of assessing the stability or business continuity of Nomura from the view point of capital adequacy, profit and loss impact or liquidity adequacy using plausible scenarios at various levels of the hierarchy from firmwide level to division or desk levels, including those based on sensitivity analysis.

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Nomura conducts a rigorous programme of stress testing through a comprehensive suite of top-down and bottom-up scenarios, covering different time horizons, severities, scope and methodologies and these are reviewed, run and presented on a regular basis to senior management, who can then take appropriate actions.

Stress testing is categorised either as sensitivity analysis, scenario analysis, firmwide stress testing or reverse stress testing.

Sensitivity analysis is used to quantify the impact of a market move in one or two associated risk factors across all positions (e.g., equity prices or equity prices/equity volatility) using a variety of defined market shocks in order to assess specific risks or potential concentrations;

Scenario analysis is used to quantify the impact of a specified event on Nomura's portfolio, combining simultaneous cross-asset market shocks;

Firmwide stress testing is applied consistently across risk classes, such as market, credit, operational, business and liquidity risks. It is used to assess Nomura's capital adequacy under severe market scenarios; and

Reverse stress testing is designed to identify a range of adverse circumstances which could cause Nomura's business plan to become unviable. Such tests would stress Nomura's exposures or business models in an extreme fashion until the point of capital failure, liquidity failure or business closure.

Stress tests are run on a regular basis as part of Nomura's routine risk management process and on an ad hoc basis in response to market events or concerns. Stress testing is regarded as an integral part of Nomura's risk management governance and used as a tool for forward-looking risk management and decision-making.

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Table of Contents**Interim Consolidated Financial Statements****Consolidated Balance Sheets (UNAUDITED)**

	Millions of yen	
	March 31, 2014	September 30, 2014
ASSETS		
Cash and cash deposits:		
Cash and cash equivalents	¥ 1,489,792	¥ 1,439,786
Time deposits	363,682	224,992
Deposits with stock exchanges and other segregated cash	335,836	405,134
Total cash and cash deposits	2,189,310	2,069,912
Loans and receivables:		
Loans receivable (including ¥303,956 million and ¥282,822 million measured at fair value by applying the fair value option as of March 31, 2014 and September 30, 2014, respectively)	1,327,875	1,357,346
Receivables from customers (including ¥2,180 million and ¥2,248 million measured at fair value by applying the fair value option as of March 31, 2014 and September 30, 2014, respectively)	64,070	67,002
Receivables from other than customers	1,181,742	1,266,421
Allowance for doubtful accounts	(3,009)	(2,754)
Total loans and receivables	2,570,678	2,688,015
Collateralized agreements:		
Securities purchased under agreements to resell (including ¥1,087,138 million and ¥984,385 million measured at fair value by applying the fair value option as of March 31, 2014 and September 30, 2014, respectively)	9,617,675	8,299,801
Securities borrowed	7,729,326	8,080,883
Total collateralized agreements	17,347,001	16,380,684
Trading assets and private equity investments:		
Trading assets (including securities pledged as collateral of ¥9,266,192 million and ¥10,673,083 million as of March 31, 2014 and September 30, 2014, respectively; including ¥9,156 million and ¥11,684 million measured at fair value by applying the fair value option as of March 31, 2014 and September 30, 2014, respectively)	18,672,318	20,009,976
Private equity investments (including ¥3,476 million and ¥5,716 million measured at fair value by applying the fair value option as of March 31, 2014 and September 30, 2014, respectively)	41,996	44,723
Total trading assets and private equity investments	18,714,314	20,054,699
Other assets:		
Office buildings, land, equipment and facilities (net of accumulated depreciation and amortization of ¥350,820 million as of March 31, 2014 and ¥369,320 million as of September 30, 2014)	408,917	413,385
Non-trading debt securities	1,023,746	967,293
Investments in equity securities	136,740	141,508
Investments in and advances to affiliated companies	345,434	349,528
Other (including ¥56,976 million and ¥67,644 million measured at fair value by applying the fair value option as of March 31, 2014 and September 30, 2014, respectively)	784,174	737,070
Total other assets	2,699,011	2,608,784

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Total assets	¥ 43,520,314	¥	43,802,094
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Table of Contents**Consolidated Balance Sheets (Continued) (UNAUDITED)**

	Millions of yen	
	March 31, 2014	September 30, 2014
LIABILITIES AND EQUITY		
Short-term borrowings (including ¥49,279 million and ¥39,638 million measured at fair value by applying the fair value option as of March 31, 2014 and September 30, 2014, respectively)	¥ 602,131	¥ 609,481
Payables and deposits:		
Payables to customers	492,516	651,914
Payables to other than customers	1,230,176	1,246,609
Deposits received at banks	1,114,181	1,056,216
Total payables and deposits	2,836,873	2,954,739
Collateralized financing:		
Securities sold under agreements to repurchase (including ¥530,397 million and ¥535,816 million measured at fair value by applying the fair value option as of March 31, 2014 and September 30, 2014, respectively)	13,937,690	13,878,397
Securities loaned	2,359,809	2,629,628
Other secured borrowings	814,500	739,014
Total collateralized financing	17,111,999	17,247,039
Trading liabilities	11,047,285	10,882,727
Other liabilities (including ¥1,123 million and ¥17,377 million measured at fair value by applying the fair value option as of March 31, 2014 and September 30, 2014, respectively)	1,141,750	1,080,878
Long-term borrowings (including ¥1,984,986 million and ¥2,378,535 million measured at fair value by applying the fair value option as of March 31, 2014 and September 30, 2014, respectively)	8,227,063	8,412,012
Total liabilities	40,967,101	41,186,876
Commitments and contingencies (Note 15)		
Equity:		
Nomura Holdings, Inc. (NHI) shareholders' equity:		
Common stock		
No par value share;		
Authorized 6,000,000,000 shares as of March 31, 2014 and September 30, 2014		
Issued 3,822,562,601 shares as of March 31, 2014 and September 30, 2014		
Outstanding 3,717,630,462 shares as of March 31, 2014 and 3,640,236,853 shares as of September 30, 2014	594,493	594,493
Additional paid-in capital	683,638	683,112
Retained earnings	1,287,003	1,335,236
Accumulated other comprehensive income	20,636	70,533
Total NHI shareholders' equity before treasury stock	2,585,770	2,683,374
Common stock held in treasury, at cost 104,932,139 shares as of March 31, 2014 and 182,325,748 shares as of September 30, 2014	(72,090)	(122,286)
Total NHI shareholders' equity	2,513,680	2,561,088
Noncontrolling interests	39,533	54,130
Total equity	2,553,213	2,615,218
Total liabilities and equity	¥ 43,520,314	¥ 43,802,094

Table of Contents**Consolidated Balance Sheets (Continued) (UNAUDITED)**

The following table presents the classification of consolidated variable interest entities (VIEs) assets and liabilities included in the consolidated balance sheets above. The assets of a consolidated VIE may only be used to settle obligations of that VIE. Creditors do not have any recourse to Nomura beyond the assets held in the VIEs. See Note 6 *Securitized and Variable Interest Entities* for further information.

	Billions of yen	
	March 31, 2014	September 30, 2014
Cash and cash deposits	¥ 18	¥ 21
Trading assets and private equity investments	751	897
Other assets	114	64
 Total assets	 ¥ 883	 ¥ 982
 Trading liabilities	 ¥ 42	 ¥ 27
Other liabilities	27	15
Borrowings	424	640
 Total liabilities	 ¥ 493	 ¥ 682

The accompanying notes are an integral part of these interim consolidated financial statements.

Table of Contents**Consolidated Statements of Income (UNAUDITED)**

	Millions of yen	
	Six months ended September 30 2013	2014
Revenue:		
Commissions	¥ 263,247	¥ 208,413
Fees from investment banking	48,378	40,442
Asset management and portfolio service fees	83,083	93,839
Net gain on trading	238,589	287,573
Gain on private equity investments	753	202
Interest and dividends	213,416	213,692
Gain on investments in equity securities	12,889	9,234
Other	73,294	59,579
Total revenue	933,649	912,974
Interest expense	145,938	168,303
Net revenue	787,711	744,671
Non-interest expenses:		
Compensation and benefits	298,596	309,590
Commissions and floor brokerage	55,180	61,189
Information processing and communications	94,473	90,857
Occupancy and related depreciation	40,614	36,777
Business development expenses	17,332	16,998
Other	95,364	103,581
Total non-interest expenses	601,559	618,992
Income before income taxes	186,152	125,679
Income tax expense	81,505	51,291
Net income	¥ 104,647	¥ 74,388
Less: Net income attributable to noncontrolling interests	641	1,656
Net income attributable to NHI shareholders	¥ 104,006	¥ 72,732
	Yen	
	Six months ended September 30	
	2013	2014
Per share of common stock:		
Basic		
Net income attributable to NHI shareholders per share	¥ 28.07	¥ 19.87
Diluted		
Net income attributable to NHI shareholders per share	¥ 27.20	¥ 19.34

The accompanying notes are an integral part of these interim consolidated financial statements.

Table of Contents**Consolidated Statements of Income (Continued) (UNAUDITED)**

	Millions of yen	
	Three months ended September 30 2013	2014
Revenue:		
Commissions	¥ 105,613	¥ 112,132
Fees from investment banking	22,984	20,620
Asset management and portfolio service fees	40,702	48,395
Net gain on trading	110,180	129,011
Gain on private equity investments	703	489
Interest and dividends	98,091	108,775
Gain on investments in equity securities	5,037	2,884
Other	45,069	28,514
Total revenue	428,379	450,820
Interest expense	71,989	76,987
Net revenue	356,390	373,833
Non-interest expenses:		
Compensation and benefits	135,391	140,823
Commissions and floor brokerage	26,134	33,599
Information processing and communications	46,240	45,961
Occupancy and related depreciation	20,830	18,224
Business development expenses	9,473	9,071
Other	45,389	52,150
Total non-interest expenses	283,457	299,828
Income before income taxes	72,933	74,005
Income tax expense	34,549	20,894
Net income	¥ 38,384	¥ 53,111
Less: Net income attributable to noncontrolling interests	272	239
Net income attributable to NHI shareholders	¥ 38,112	¥ 52,872

	Yen	
	Three months ended September 30 2013	2014
Per share of common stock:		
Basic		
Net income attributable to NHI shareholders per share	¥ 10.29	¥ 14.53
Diluted		
Net income attributable to NHI shareholders per share	¥ 9.99	¥ 14.15

The accompanying notes are an integral part of these interim consolidated financial statements.

Table of Contents**Consolidated Statements of Comprehensive Income (UNAUDITED)**

	Millions of yen	
	Six months ended 2013	September 30 2014
Net income	¥ 104,647	¥ 74,388
Other comprehensive income:		
Change in cumulative translation adjustments, net of tax	27,431	46,285
Defined benefit pension plans:		
Pension liability adjustment	2,005	374
Deferred income taxes	(703)	(211)
Total	1,302	163
Non-trading securities:		
Net unrealized gain on non-trading securities	1,469	9,712
Deferred income taxes	(645)	(2,539)
Total	824	7,173
Total other comprehensive income	29,557	53,621
Comprehensive income	¥ 134,204	¥ 128,009
Less: Comprehensive income attributable to noncontrolling interests	1,382	5,380
Comprehensive income attributable to NHI shareholders	¥ 132,822	¥ 122,629

	Millions of yen	
	Three months ended 2013	September 30 2014
Net income	¥ 38,384	¥ 53,111
Other comprehensive income (loss):		
Change in cumulative translation adjustments, net of tax	(5,542)	58,079
Defined benefit pension plans:		
Pension liability adjustment	449	14
Deferred income taxes	(171)	(69)
Total	278	(55)
Non-trading securities:		
Net unrealized gain on non-trading securities	4,471	6,312
Deferred income taxes	(1,286)	(2,017)
Total	3,185	4,295
Total other comprehensive income (loss)	(2,079)	62,319
Comprehensive income	¥ 36,305	¥ 115,430
Less: Comprehensive income attributable to noncontrolling interests	962	3,574
Comprehensive income attributable to NHI shareholders	¥ 35,343	¥ 111,856

The accompanying notes are an integral part of these interim consolidated financial statements.

Table of Contents**Consolidated Statements of Changes in Equity (UNAUDITED)**

	Millions of yen	
	Six months ended September 30 2013	2014
Common stock		
Balance at beginning of year	¥ 594,493	¥ 594,493
Balance at end of period	594,493	594,493
Additional paid-in capital		
Balance at beginning of year	691,264	683,638
Gain (loss) on sales of treasury stock	(5,439)	(2,417)
Issuance and exercise of common stock options	(3,777)	1,891
Balance at end of period	682,048	683,112
Retained earnings		
Balance at beginning of year	1,136,523	1,287,003
Net income attributable to NHI shareholders	104,006	72,732
Cash dividends ⁽¹⁾	(29,652)	(21,841)
Gain (loss) on sales of treasury stock		(2,658)
Balance at end of period	1,210,877	1,335,236
Accumulated other comprehensive income (loss)		
Cumulative translation adjustments		
Balance at beginning of year	(38,875)	27,704
Net change during the period	26,902	44,378
Balance at end of period	(11,973)	72,082
Defined benefit pension plans		
Balance at beginning of year	(28,518)	(18,809)
Pension liability adjustment	1,302	163
Balance at end of period	(27,216)	(18,646)
Non-trading securities		
Balance at beginning of year	9,998	11,741
Net unrealized gain on non-trading securities	612	5,356
Balance at end of period	10,610	17,097
Balance at end of period	(28,579)	70,533
Common stock held in treasury		
Balance at beginning of year	(70,514)	(72,090)
Repurchases of common stock	(32,493)	(65,199)
Sales of common stock	8	4
Common stock issued to employees	22,662	14,999
Other net change in treasury stock	683	

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Balance at end of period	(79,654)	(122,286)
Total NHI shareholders' equity		
Balance at end of period	2,379,185	2,561,088
Noncontrolling interests		
Balance at beginning of year	24,612	39,533
Cash dividends	(19)	(19)
Net income attributable to noncontrolling interests	641	1,656
Accumulated other comprehensive income attributable to noncontrolling interests	741	3,724
Purchase / sale of subsidiary shares, net		5,072
Other net change in noncontrolling interests	6,142	4,164
Balance at end of period	32,117	54,130
Total equity		
Balance at end of period	¥ 2,411,302	¥ 2,615,218

(1) Dividends per share		Three months ended September 30,
	Six months ended September 30, 2013	2013
		¥ 8.00
	Six months ended September 30, 2014	Three months ended September 30,
		2014
		¥ 6.00

The accompanying notes are an integral part of these interim consolidated financial statements.

Table of Contents**Consolidated Statements of Cash Flows (UNAUDITED)**

	Millions of yen	
	Six months ended September 30 2013	2014
Cash flows from operating activities:		
Net income	¥ 104,647	¥ 74,388
Adjustments to reconcile net income to net cash provided by operating activities:		
Depreciation and amortization	39,853	37,566
Gain on investments in equity securities	(12,889)	(9,234)
Deferred income taxes	9,523	19,918
Changes in operating assets and liabilities:		
Time deposits	141,920	143,036
Deposits with stock exchanges and other segregated cash	(106,007)	(49,499)
Trading assets and private equity investments	(803,462)	(775,733)
Trading liabilities	1,131,663	(395,689)
Securities purchased under agreements to resell, net of securities sold under agreements to repurchase	224,006	907,217
Securities borrowed, net of securities loaned	(232,396)	(34,750)
Other secured borrowings	11,732	(75,485)
Loans and receivables, net of allowance for doubtful accounts	(161,064)	9,322
Payables	347,701	150,424
Bonus accrual	(37,128)	(53,295)
Accrued income taxes, net	(16,873)	16,987
Other, net	(236,432)	66,521
Net cash provided by operating activities	404,794	31,694
Cash flows from investing activities:		
Payments for purchases of office buildings, land, equipment and facilities	(114,549)	(72,612)
Proceeds from sales of office buildings, land, equipment and facilities	94,214	41,768
Payments for purchases of investments in equity securities	(100)	(102)
Proceeds from sales of investments in equity securities	2,304	4,735
Decrease (increase) in loans receivable at banks, net	3,918	(12,464)
Decrease (increase) in non-trading debt securities, net	(88,042)	68,663
Other, net	4,146	(6,411)
Net cash provided by (used in) investing activities	(98,109)	23,577
Cash flows from financing activities:		
Increase in long-term borrowings	1,112,884	1,211,301
Decrease in long-term borrowings	(947,062)	(1,188,488)
Increase (decrease) in short-term borrowings, net	59,590	(5,168)
Decrease in deposits received at banks, net	(1,891)	(53,645)
Proceeds from sales of common stock held in treasury	288	78
Payments for repurchases of common stock held in treasury	(32,493)	(65,199)
Payments for cash dividends	(22,285)	(33,469)
Net cash provided by (used in) financing activities	169,031	(134,590)
Effect of exchange rate changes on cash and cash equivalents	17,240	29,313
Net increase (decrease) in cash and cash equivalents	492,956	(50,006)
Cash and cash equivalents at beginning of year	805,087	1,489,792

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Cash and cash equivalents at end of period	¥ 1,298,043	¥ 1,439,786
Supplemental information:		
Cash paid during the period for		
Interest	¥ 154,025	¥ 170,522
Income tax payments, net	¥ 88,855	¥ 14,386

The accompanying notes are an integral part of these interim consolidated financial statements.

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Notes to the Interim Consolidated Financial Statements (UNAUDITED)

1. Summary of accounting policies:

Description of business

Nomura Holdings, Inc. (the Company) and its broker-dealer, banking and other financial services subsidiaries provide investment, financing and related services to individual, institutional and government clients on a global basis. The Company and other entities in which it has a controlling financial interest are collectively referred to as Nomura within these interim consolidated financial statements.

Nomura operates its business through various divisions based upon the nature of specific products and services, its main client base and its management structure. Nomura reports operating results through three business segments: Retail, Asset Management and Wholesale.

In its Retail segment, Nomura provides investment consultation services mainly to individual clients in Japan. In its Asset Management segment, Nomura develops and manages investment trusts, and provides investment advisory services. In its Wholesale segment, Nomura is engaged in the sales and trading of debt and equity securities and currencies on a global basis to various institutions, provides investment banking services such as the underwriting of bonds and equities as well as mergers and acquisitions and financial advice and invests in private equity businesses and seeks to maximize returns on the investments by increasing the corporate value of investee companies.

The accounting and financial reporting policies of Nomura conform to U.S. generally accepted accounting principles (U.S. GAAP) as applicable to broker dealers. A summary of the significant accounting policies applied by Nomura within these interim consolidated financial statements is provided within in the notes to the consolidated financial statements of Nomura's annual report on Form 20-F for the year ended March 31, 2014 as filed on June 26, 2014.

New accounting pronouncements recently adopted

No new accounting pronouncements relevant to Nomura were adopted during the three months ended September 30, 2014.

The following new accounting pronouncements relevant to Nomura were adopted during the three months ended June 30, 2014:

Release of cumulative translation adjustment amounts

In March 2013, the FASB issued amendments to ASC 810-10 *Consolidation Overall* (ASC 810-10) and ASC 830-30 *Foreign Currency Matters Translation of Financial Statements* (ASC 830-30) through issuance of ASU 2013-05 *Parent's Accounting for the Cumulative Translation Adjustment upon Derecognition of Certain Subsidiaries or Groups of Assets within a Foreign Entity or of an Investment in a Foreign Entity* (ASU 2013-05). The amendments resolve diversity in practice about whether guidance in ASC 810-10 or ASC 830-30 applies to the release of cumulative translation adjustment (CTA) amounts into earnings when a parent sells part or all of its investment in a foreign entity (or no longer holds a controlling financial interest in a subsidiary).

ASU 2013-05 is effective for fiscal years, and interim periods within those years, beginning after December 15, 2013 with early adoption permitted.

Nomura adopted ASU 2013-05 from April 1, 2014 and these amendments did not have a material impact on these consolidated financial statements.

Investment companies

In June 2013, the FASB issued amendments to ASC 946 *Financial Services Investment Companies* (ASC 946) through issuance of ASU 2013-08 *Amendments to the Scope, Measurement, and Disclosure Requirements* (ASU 2013-08). ASU 2013-08 modifies the guidance under ASC 946 for determining whether an entity is an investment company, which is an entity that is required to measure its investments at fair value, including controlling financial interests in investees that are not investment companies. ASU 2013-08 also requires an investment company to measure noncontrolling ownership interests in other investment companies at fair value rather than using the equity method of accounting, and requires certain additional disclosures including information about financial support provided, or contractually required to be provided, by an investment company to any of its investees.

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ASU 2013-08 is effective for fiscal years, and interim periods within those years, beginning after December 15, 2013 with early adoption prohibited.

Nomura adopted ASU 2013-08 from April 1, 2014 and these amendments did not have a material impact on these consolidated financial statements.

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Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)

Future accounting developments

The following new accounting pronouncements relevant to Nomura will be adopted in future periods:

Reporting Discontinued Operations

In April 2014, the FASB issued amendments to ASC 205, *Presentation of Financial Statements* (ASC 205) and ASC 360 *Property, Plant and Equipment* (ASC 360) through issuance of ASU 2014-08, *Reporting Discontinued Operations and Disclosures of Disposals of Components of an Entity*, (ASU 2014-08). ASU 2014-08 changes the criteria for discontinued operations reporting with the intention of less disposals qualifying and also introduces new presentation and disclosure requirements.

ASU 2014-08 is effective prospectively for all disposals or expected disposals classified as held for sale that occur within annual periods beginning on or after December 15, 2014 and interim periods within those years. Early adoption is permitted, but only for disposals or expected disposals classified as held for sale that have not been reported in financial statements previously issued or available for issue.

Nomura currently plans to adopt ASU 2014-08 from April 1, 2015 and does not expect these amendments to have a material impact on these consolidated financial statements.

Revenue Recognition

In May 2014, the FASB issued ASC 606 *Revenue from Contracts with Customers* (ASC 606) as well as amendments to other pronouncements, including ASC 350 *Intangibles Goodwill and Other* , ASC 360 *Property, Plant, and Equipment* , and ASC 605-35 *Revenue Recognition Construction-Type and Production-Type Contracts* through issuance of ASU 2014-09 *Revenue from Contracts with Customers* (ASU 2014-09). ASU 2014-09 replaces existing revenue recognition guidance in ASC 605 *Revenue Recognition* , replaces certain other industry-specific revenue recognition guidance, specifies the accounting for certain costs to obtain or fulfill a contract with a customer and provides recognition and measurement guidance in relation to sales of non-financial assets. The core principle of ASU 2014-09 is to depict the transfer of goods or services to customers at an amount that reflects the consideration to which an entity expects to be entitled in exchange for those goods or services. It provides guidance on how to achieve this core principle, including how to identify contracts with customers and separate performance obligations in the contract, how to determine and allocate the transaction price to such performance obligations and how to recognize revenue when a performance obligation has been satisfied.

ASU 2014-09 is effective for annual reporting periods, and interim periods within those reporting periods, beginning after December 15, 2016 with early adoption prohibited.

Nomura will adopt ASU 2014-09 from April 1, 2017 and is currently evaluating the potential impact it may have on these consolidated financial statements.

Repurchase agreements and similar transactions

In June 2014, the FASB issued amendments to ASC 860 *Transfers and Servicing* (ASC 860) through issuance of ASU 2014-11 *Repurchase-to-Maturity Transactions, Repurchase Financings, and Disclosures* (ASU 2014-11). These amendments change the accounting for repurchase-to-maturity transactions which are repurchase agreements where the maturity of the security transferred as collateral matches the maturity of the repurchase agreement. Under ASU 2014-11, all repurchase-to-maturity transactions will be accounted for as secured borrowing transactions in the same way as other repurchase agreements rather than as sales of a financial asset and forward commitment to repurchase. The amendments also change the accounting for repurchase financing arrangements which are transactions involving the transfer of a financial asset to a counterparty executed contemporaneously with a reverse repurchase agreement with the same counterparty. Under ASU 2014-11, all repurchase financings will now be accounted for separately, which will result in secured lending accounting for the reverse repurchase agreement. ASU 2014-11 also introduces new disclosure requirements regarding repurchase agreements and securities lending transactions as well as certain other transactions which involve the transfer of financial assets accounted for as sales and where the transferor retains substantially all of the exposure to the economic return on the transferred assets.

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ASU 2014-11 is effective for interim or annual periods beginning after December 15, 2014 with early adoption prohibited. As of adoption date, the accounting for all outstanding repurchase-to-maturity transactions and repurchase financing arrangements is adjusted by means of a cumulative-effect adjustment to the balance sheet and retained earnings.

Nomura will adopt ASU 2014-11 from January 1, 2015 and is currently evaluating the potential impact it may have on these consolidated financial statements.

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Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)

Stock compensation

In June 2014, the FASB issued amendments to ASC 718 *Compensation - Stock Compensation* (ASC 718) through issuance of ASU 2014-12 *Accounting for Share-Based Payments When the Terms of an Award Provide That a Performance Target Could Be Achieved after the Requisite Service Period* (ASU 2014-12). ASU 2014-12 requires a performance target that affects vesting and that could be achieved after the requisite service period be accounted for as a performance condition based on the existing guidance in ASC 718 rather than as a nonvesting condition that affects the grant-date fair value of the award.

ASU 2014-12 is effective for annual periods, and interim periods within those annual periods, beginning after December 15, 2015 with early adoption permitted. ASU 2014-12 may be applied either by prospectively or retrospectively.

Nomura currently plans to adopt ASU 2014-12 from April 1, 2016 and does not expect these amendments to have a material impact on these consolidated financial statements.

Measurement of the financial assets and the financial liabilities of collateralized financing entities

In August 2014, the FASB issued amendments to ASC 810 *Consolidation* (ASC 810) through issuance of ASU 2014-13 *Measuring the Financial Assets and the Financial Liabilities of a Consolidated Collateralized Financing Entity* (ASU 2014-13). ASU 2014-13 provides an alternative to ASC 820 *Fair Value Measurements and disclosures* (ASC 820) for measuring the fair value of financial assets and the financial liabilities of a consolidated collateralized financing entity. When the measurement alternative is elected, either the fair value of the financial assets or the fair value of the financial liabilities is measured, depending upon which is more observable, with the value of the other side imputed, thus eliminating differences that can arise when each is measured separately.

ASU 2014-13 is effective for annual periods, and interim periods within those annual periods, beginning after December 15, 2015 with early adoption permitted.

Nomura currently plans to adopt ASU 2014-13 from April 1, 2016 and is currently evaluating the potential impact it may have on these consolidated financial statements.

Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)****2. Fair value measurements:****The fair value of financial instruments**

A significant amount of Nomura's financial instruments are carried at fair value. Financial assets carried at fair value on a recurring basis are reported in the consolidated balance sheets within *Trading assets and private equity investments, Loans and receivables, Collateralized agreements* and *Other assets*. Financial liabilities carried at fair value on a recurring basis are reported within *Trading liabilities, Short-term borrowings, Payables and deposits, Collateralized financing, Long-term borrowings* and *Other liabilities*.

Other financial assets and financial liabilities are measured at fair value on a nonrecurring basis, where the primary measurement basis is not fair value but where fair value is used in specific circumstances after initial recognition, such as to measure impairment.

In all cases, fair value is determined in accordance with ASC 820 which defines fair value as the amount that would be exchanged to sell a financial asset or transfer a financial liability in an orderly transaction between market participants at the measurement date. It assumes that the transaction occurs in Nomura's principal market, or in the absence of the principal market, the most advantageous market for the relevant financial assets or financial liabilities.

Fair value is usually determined on an individual financial instrument basis consistent with the unit of account of the financial instrument. However, certain financial instruments managed on a portfolio basis are valued as a portfolio, namely based on the price that would be received to sell a net long position (i.e. a net financial asset) or transfer a net short position (i.e. a net financial liability) consistent with how market participants would price the net risk exposure at the measurement date.

Financial assets carried at fair value also include investments in certain funds where, as a practical expedient, fair value is determined on the basis of net asset value per share (NAV per share) if the NAV per share is calculated in accordance with certain industry standard principles.

Increases and decreases in the fair value of assets and liabilities will significantly impact Nomura's position, performance, liquidity and capital resources. As explained below, valuation techniques applied contain inherent uncertainties and Nomura is unable to predict the accurate impact of future developments in the market. Where appropriate, Nomura uses economic hedging strategies to mitigate its risk, although these hedges are also subject to unpredictable movements in the market.

Valuation methodology for financial instruments carried at fair value on a recurring basis

The fair value of financial instruments is based on quoted market prices including market indices, broker or dealer quotations or an estimation by management of the expected exit price under current market conditions. Various financial instruments, including cash instruments and over-the-counter (OTC) contracts, have bid and offer prices that are observable in the market. These are measured at the point within the bid-offer range which best represents Nomura's estimate of fair value. Where quoted market prices or broker or dealer quotations are not available, prices for similar instruments or valuation pricing models are considered in the determination of fair value.

Where quoted prices are available in active markets, no valuation adjustments are taken to modify the fair value of assets or liabilities marked using such prices. Other instruments may be measured using valuation techniques, such as valuation pricing models incorporating observable parameters, unobservable parameters or a combination of both. Valuation pricing models use parameters which would be considered by market participants in valuing similar financial instruments.

Valuation pricing models and their underlying assumptions impact the amount and timing of unrealized and realized gains and losses recognized, and the use of different valuation pricing models or underlying assumptions could produce different financial results. Valuation uncertainty results from a variety of factors, including the valuation technique or model selected, the quantitative assumptions used within the valuation model, the inputs into the model, as well as other factors. Valuation adjustments are used to reflect the assessment of this uncertainty. Common valuation adjustments include model reserves, credit adjustments, close-out adjustments, and other appropriate instrument-specific adjustments, such as those to reflect transfer or sale restrictions.

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The level of adjustments is largely judgmental and is based on an assessment of the factors that management believe other market participants would use in determining the fair value of similar financial instruments. The type of adjustments taken, the methodology for the calculation of these adjustments, and the inputs for these calculations are reassessed periodically to reflect current market practice and the availability of new information.

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For example, the fair value of certain financial instruments includes adjustments for credit risk; both with regards to counterparty credit risk on positions held and Nomura's own creditworthiness on positions issued. Credit risk on financial assets is significantly mitigated by credit enhancements such as collateral and netting arrangements. Any net credit exposure is measured using available and applicable inputs for the relevant counterparty. The same approach is used to measure the credit exposure on Nomura's financial liabilities as is used to measure counterparty credit risk on Nomura's financial assets.

Such valuation pricing models are calibrated to the market on a regular basis and inputs used are adjusted for current market conditions and risks. The Global Model Validation Group (MVG) within Nomura's Risk Management Department reviews pricing models and assesses model appropriateness and consistency independently of the front office. The model reviews consider a number of factors about a model's suitability for valuation and sensitivity of a particular product. Valuation models are calibrated to the market on a periodic basis by comparison to observable market pricing, comparison with alternative models and analysis of risk profiles.

As explained above, any changes in fixed income, equity, foreign exchange and commodity markets can impact Nomura's estimates of fair value in the future, potentially affecting trading gains and losses. Where financial contracts have longer maturity dates, Nomura's estimates of fair value may involve greater subjectivity due to the lack of transparent market data.

Fair value hierarchy

All financial instruments measured at fair value, including those carried at fair value using the fair value option, have been categorized into a three-level hierarchy (fair value hierarchy) based on the transparency of valuation inputs used by Nomura to estimate fair value. A financial instrument is classified in the fair value hierarchy based on the lowest level of input that is significant to the fair value measurement of the financial instrument. The three levels of the fair value hierarchy are defined as follows, with Level 1 representing the most transparent inputs and Level 3 representing the least transparent inputs:

Level 1:

Unadjusted quoted prices for identical financial instruments in active markets accessible by Nomura at the measurement date.

Level 2:

Quoted prices in inactive markets or prices containing other inputs which are observable, either directly or indirectly. Valuation techniques using observable inputs reflect assumptions used by market participants in pricing financial instruments and are based on data obtained from independent market sources at the measurement date.

Level 3:

Unobservable inputs that are significant to the fair value measurement of the financial instrument. Valuation techniques using unobservable inputs reflect management's assumptions about the estimates used by other market participants in valuing similar financial instruments. These valuation techniques are developed based on the best available information at the measurement date.

The availability of inputs observable in the market varies by product and can be affected by a variety of factors. Significant factors include, but are not restricted to the prevalence of similar products in the market, especially for customized products, how established the product is in the market, for example, whether it is a new product or is relatively mature, and the reliability of information provided in the market which would depend, for example, on the frequency and volume of current data. A period of significant change in the market may reduce the availability of observable data. Under such circumstances, financial instruments may be reclassified into a lower level in the fair value hierarchy.

Significant judgments used in determining the classification of financial instruments include the nature of the market in which the product would be traded, the underlying risks, the type and liquidity of market data inputs and the nature of observed transactions for similar instruments.

Where valuation models include the use of parameters which are less observable or unobservable in the market, significant management judgment is used in establishing fair value. The valuations for Level 3 financial instruments, therefore, involve a greater degree of judgment than

those valuations for Level 1 or Level 2 financial instruments.

Certain criteria management use to determine whether a market is active or inactive include the number of transactions, the frequency that pricing is updated by other market participants, the variability of price quotes among market participants, and the amount of publicly available information.

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The following tables present the amounts of Nomura's financial instruments measured at fair value on a recurring basis as of March 31, 2014 and September 30, 2014 within the fair value hierarchy.

	Billions of yen March 31, 2014				
	Level 1	Level 2	Level 3	Counterparty and Cash Collateral Netting ⁽¹⁾	Balance as of March 31, 2014
Assets:					
Trading assets and private equity investments ⁽²⁾					
Equities ⁽³⁾	¥ 2,176	¥ 655	¥ 68	¥	¥ 2,899
Private equity investments ⁽³⁾			42		42
Japanese government securities	2,587				2,587
Japanese agency and municipal securities		192			192
Foreign government, agency and municipal securities	4,615	1,378	26		6,019
Bank and corporate debt securities and loans for trading purposes		1,735	116		1,851
Commercial mortgage-backed securities (CMBS)		156	3		159
Residential mortgage-backed securities (RMBS)		2,221	3		2,224
Real estate-backed securities			0		0
Collateralized debt obligations (CDOs) and other		170	13		183
Investment trust funds and other	136	87	30		253
Total trading assets and private equity investments	9,514	6,594	301		16,409
Derivative assets⁽⁵⁾					
Equity contracts	750	1,102	70		1,922
Interest rate contracts	11	19,398	112		19,521
Credit contracts	4	1,268	42		1,314
Foreign exchange contracts		3,293	19		3,312
Commodity contracts	0	0	0		0
Netting				(23,764)	(23,764)
Total derivative assets	765	25,061	243	(23,764)	2,305
Subtotal	¥ 10,279	¥ 31,655	¥ 544	¥ (23,764)	¥ 18,714
Loans and receivables ⁽⁶⁾		280	26		306
Collateralized agreements ⁽⁷⁾		1,087			1,087
Other assets					
Non-trading debt securities	406	615	3		1,024
Other ⁽³⁾	358	94	56		508
Total	¥ 11,043	¥ 33,731	¥ 629	¥ (23,764)	¥ 21,639
Liabilities:					
Trading liabilities					
Equities	¥ 774	¥ 132	¥ 1	¥	¥ 907
Japanese government securities	3,046				3,046
Foreign government, agency and municipal securities	3,831	688			4,519
Bank and corporate debt securities		396	0		396
Residential mortgage-backed securities (RMBS)		1			1
Collateralized debt obligations (CDOs) and other		0			0
Investment trust funds and other	76	12			88

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Total trading liabilities	7,727	1,229	1		8,957
Derivative liabilities ⁽⁵⁾					
Equity contracts	827	1,368	59		2,254
Interest rate contracts	10	19,142	151		19,303
Credit contracts	4	1,582	37		1,623
Foreign exchange contracts		2,926	14		2,940
Commodity contracts	0	0	0		0
Netting				(24,030)	(24,030)
Total derivative liabilities	841	25,018	261	(24,030)	2,090
Subtotal	¥ 8,568	¥ 26,247	¥ 262	¥ (24,030)	¥ 11,047
Short-term borrowings ⁽⁸⁾		46	3		49
Payables and deposits ⁽⁹⁾		0	0		0
Collateralized financing ⁽⁷⁾		530			530
Long-term borrowings ⁽⁸⁾⁽¹⁰⁾⁽¹¹⁾	134	1,439	394		1,967
Other liabilities ⁽¹²⁾	152	86			238
Total	¥ 8,854	¥ 28,348	¥ 659	¥ (24,030)	¥ 13,831

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	Billions of yen September 30, 2014				Balance as of September 30, 2014
	Level 1	Level 2	Level 3	Counterparty and Cash Collateral Netting ⁽¹⁾	
Assets:					
Trading assets and private equity investments ⁽²⁾					
Equities ⁽³⁾	¥ 1,794	¥ 912	¥ 42	¥	¥ 2,748
Private equity investments ⁽³⁾			45		45
Japanese government securities	3,241				3,241
Japanese agency and municipal securities		168	0		168
Foreign government, agency and municipal securities	4,920	1,502	11		6,433
Bank and corporate debt securities and loans for trading purposes		2,116	115		2,231
Commercial mortgage-backed securities (CMBS)		143	3		146
Residential mortgage-backed securities (RMBS)		2,130	1		2,131
Real estate-backed securities		29	0		29
Collateralized debt obligations (CDO) and other		194	29		223
Investment trust funds and other	475	71	18		564
Total trading assets and private equity investments	10,430	7,265	264		17,959
Derivative assets⁽⁵⁾					
Equity contracts	784	1,212	53		2,049
Interest rate contracts	21	24,023	87		24,131
Credit contracts	5	1,069	35		1,109
Foreign exchange contracts	0	4,843	18		4,861
Commodity contracts	0	0	0		0
Netting				(30,054)	(30,054)
Total derivative assets	810	31,147	193	(30,054)	2,096
Subtotal	¥ 11,240	¥ 38,412	¥ 457	¥ (30,054)	¥ 20,055
Loans and receivables ⁽⁶⁾		258	27		285
Collateralized agreements ⁽⁷⁾		984			984
Other assets					
Non-trading debt securities	366	601	0		967
Other ⁽³⁾	347	52	56		455
Total	¥ 11,953	¥ 40,307	¥ 540	¥ (30,054)	¥ 22,746
Liabilities:					
Trading liabilities					
Equities	¥ 870	¥ 195	¥ 1	¥	¥ 1,066
Japanese government securities	2,894				2,894
Foreign government, agency and municipal securities	3,873	771			4,644
Bank and corporate debt securities		432	0		432
Residential mortgage-backed securities (RMBS)		3			3
Collateralized debt obligations (CDO) and other		1	1		2
Investment trust funds and other	79	12			91
Total trading liabilities	7,716	1,414	2		9,132
Derivative liabilities⁽⁵⁾					
Equity contracts	759	1,348	61		2,168
Interest rate contracts	9	23,696	139		23,844

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Credit contracts	4	1,417	31		1,452
Foreign exchange contracts	0	4,425	16		4,441
Commodity contracts	0	0	0		0
Netting				(30,155)	(30,155)
Total derivative liabilities	772	30,886	247	(30,155)	1,750
Subtotal	¥ 8,488	¥ 32,300	¥ 249	¥ (30,155)	¥ 10,882
Short-term borrowings ⁽⁸⁾		35	2		37
Payables and deposits ⁽⁹⁾		0	0		0
Collateralized financing ⁽⁷⁾		536			536
Long-term borrowings ⁽⁸⁾⁽¹⁰⁾⁽¹¹⁾	113	1,835	439		2,387
Other liabilities ⁽¹²⁾	142	43			185
Total	¥ 8,743	¥ 34,749	¥ 690	¥ (30,155)	¥ 14,027

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- (1) Represents the amount offset under counterparty netting of derivative assets and liabilities as well as cash collateral netting against net derivatives.
- (2) Includes investments in certain funds measured at fair value on the basis of NAV per share as a practical expedient.
- (3) Includes equity investments that would have been accounted for under the equity method had Nomura not chosen to elect the fair value option.
- (4) Includes collateralized loan obligations (CLOs) and asset-backed securities (ABS) such as those secured on credit card loans, auto loans and student loans.
- (5) Each derivative classification includes derivatives referencing multiple risk components. For example, interest rate contracts include complex derivatives referencing interest rate risk as well as foreign exchange risk or other factors such as prepayment rates. Credit contracts include credit default swaps as well as derivatives referencing corporate and government debt securities.
- (6) Includes loans for which the fair value option is elected.
- (7) Includes collateralized agreements or collateralized financing for which the fair value option is elected.
- (8) Includes structured notes for which the fair value option is elected.
- (9) Includes embedded derivatives bifurcated from deposits received at banks. If unrealized gains are greater than unrealized losses, deposits are reduced by the excess amount.
- (10) Includes embedded derivatives bifurcated from issued structured notes. If unrealized gains are greater than unrealized losses, borrowings are reduced by the excess amount.
- (11) Includes liabilities recognized from secured financing transactions that are accounted for as financings rather than sales. Nomura elected the fair value option for these liabilities.
- (12) Includes loan commitments for which the fair value option is elected.

Valuation techniques by major class of financial instrument

The valuation techniques used by Nomura to estimate fair value for major classes of financial instruments, together with the significant inputs which determine classification in the fair value hierarchy, are as follows.

Equities and equity securities reported within Other assets Equities and equity securities reported within *Other assets* include direct holdings of both listed and unlisted equity securities, and fund investments. Listed equity securities are valued using quoted prices for identical securities from active markets where available. These valuations should be in line with market practice and therefore can be based on bid/offer prices as applicable or mid-market prices. Nomura determines whether the market is active depending on the sufficiency and frequency of trading activity. Where these securities are classified in Level 1 of the fair value hierarchy, no valuation adjustments are made to fair value. Listed equity securities traded in inactive markets are also generally valued using the exchange price and are classified in Level 2. Whilst rare in practice, Nomura may apply a discount or liquidity adjustment to the exchange price of a listed equity security traded in an inactive market if the exchange price is not considered to be an appropriate representation of fair value. These adjustments are determined by individual security and are not determined or influenced by the size of holding. The amount of such adjustments made to listed equity securities traded in inactive markets was ¥nil as of March 31, 2014 and September 30, 2014, respectively. Unlisted equity securities are valued using the same methodology as private equity investments described below and are usually classified in Level 3 because significant valuation inputs such as yields and liquidity discounts are unobservable. As a practical expedient, fund investments are generally valued using NAV per share where available. Publicly traded mutual funds which are valued using a daily NAV per share are classified in Level 1. Investments in funds where Nomura has the ability to redeem its investment with the investee at NAV per share as of the balance sheet date or within the near term are classified in Level 2. Investments in funds where Nomura does not have the ability to redeem in the near term or does not know when it can redeem are classified in Level 3. The Direct Capitalization Method (DCM) is used as a valuation technique for certain equity investments in real estate funds, with net operating income used as a measure of financial performance which is then applied to a capitalization rate dependent on the characteristics of the underlying real estate. Equity investments which are valued using DCM valuation techniques are generally classified in Level 3 since observable market capitalization rates are usually not available for identical or sufficiently similar real estate to that held within the real estate funds being valued.

Private equity investments The valuation of unlisted private equity investments requires significant management judgment because the investments, by their nature, have little or no price transparency. Private equity investments are initially carried at cost as an approximation of fair value. Adjustments to carrying value are made if there is third-party evidence of a change in value. Adjustments are also made, in the absence of third-party transactions, if it is determined that the expected exit price of the investment is different from carrying value. In reaching that determination, Nomura primarily uses either a discounted cash flow (DCF) or market multiple valuation technique. A DCF valuation technique incorporates estimated future cash flows to be generated from the underlying investee, as adjusted for an appropriate growth rate discounted at a weighted average cost of capital (WACC). Market multiple valuation techniques include comparables such as Enterprise

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Value/earnings before interest, taxes, depreciation and amortization (EV/EBITDA) ratios, Price/Earnings (PE) ratios, Price/Book ratios, Price/Embedded Value ratios and other multiples based on relationships between numbers reported in the financial statements of the investee and the price of comparable companies. A liquidity discount may also be applied to either a DCF or market multiple valuation to reflect the specific characteristics of the investee. Where possible these valuations are compared with the operating cash flows and financial performance of the investee or properties relative to budgets or projections, price/earnings data for similar quoted companies, trends within sectors and/or regions and any specific rights or terms associated with the investment, such as conversion features and liquidation preferences. Private equity investments are generally classified in Level 3 since the valuation inputs such as those mentioned above are usually unobservable.

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Government, agency and municipal securities Japanese and other G7 government securities are valued using quoted market prices, executable broker or dealer quotations, or alternative pricing sources. These securities are traded in active markets and therefore are classified within Level 1 of the fair value hierarchy. Non-G7 government securities, agency securities and municipal securities are valued using similar pricing sources but are generally classified in Level 2 as they are traded in inactive markets. Certain non-G7 securities may be classified in Level 1 because they are traded in active markets. Certain securities may be classified in Level 3 because they are traded infrequently and there is not sufficient information from comparable securities to classify them in Level 2. These are valued using DCF valuation techniques which include significant unobservable inputs such as credit spreads of the issuer.

Bank and corporate debt securities The fair value of bank and corporate debt securities is primarily determined using DCF valuation techniques but also using broker or dealer quotations and recent market transactions of identical or similar debt securities, if available. Consideration is given to the nature of the broker and dealer quotations, namely whether these are indicative or executable, the number of available quotations and how these quotations compare to any available recent market activity or alternative pricing sources. The significant valuation inputs used for DCF valuations are yield curves, asset swap spreads, recovery rates and credit spreads of the issuer. Bank and corporate debt securities are generally classified in Level 2 of the fair value hierarchy because these valuation inputs are usually observable or market-corroborated. Certain bank and corporate debt securities will be classified in Level 3 because they are traded infrequently and there is insufficient information from comparable securities to classify them in Level 2, or credit spreads or recovery rates of the issuer used in DCF valuations are unobservable.

Commercial mortgage-backed securities (CMBS) and Residential mortgage-backed securities (RMBS) The fair value of CMBS and RMBS is primarily determined using DCF valuation techniques but also using broker or dealer quotations and recent market transactions of identical or similar securities, if available. Consideration is given to the nature of the broker and dealer quotations, namely whether these are indicative or executable, the number of available quotations and how these quotations compare to any available recent market activity or alternative pricing sources. The significant valuation inputs include yields, prepayment rates, default probabilities and loss severities. CMBS and RMBS securities are generally classified in Level 2 because these valuation inputs are observable or market-corroborated. Certain CMBS and RMBS positions will be classified in Level 3 because they are traded infrequently and there is insufficient information from comparable securities to classify them in Level 2, or one or more of the significant valuation inputs used in DCF valuations are unobservable.

Real estate-backed securities The fair value of real estate-backed securities is estimated using broker or dealer quotations, recent market transactions or by reference to a comparable market index. Consideration is given to the nature of the broker and dealer quotations, namely whether these are indicative or executable, the number of available quotations and how these quotations compare to any available recent market activity or alternative pricing sources. Where all significant inputs are observable, the securities will be classified in Level 2. For certain securities, no direct pricing sources or comparable securities or indices may be available. These securities are valued using DCF or DCM valuation techniques and are classified in Level 3 as the valuation includes significant unobservable valuation inputs such as yields, prepayment rates, default probabilities, loss severities and capitalization rates.

Collateralized debt obligations (CDOs) and other The fair value of CDOs is primarily determined using DCF valuation techniques but also using broker or dealer quotations and recent market transactions of identical or similar securities, if available. Consideration is given to the nature of the broker and dealer quotations, namely whether these are indicative or executable, the number of available quotations and how these quotations compare to any available recent market activity or alternative pricing sources. The significant valuation inputs used include market spread data for each credit rating, yields, prepayment rates, default probabilities and loss severities. CDOs are generally classified in Level 2 of the fair value hierarchy because these valuation inputs are observable or market-corroborated. CDOs will be classified in Level 3 where one or more of the significant valuation inputs used in the DCF valuations are unobservable.

Investment trust funds and other Investment trust funds are generally valued using NAV per share. Publicly traded funds which are valued using a daily NAV per share are classified in Level 1. For funds that are not publicly traded but Nomura has the ability to redeem its investment with the investee at NAV per share on the balance sheet date or within the near term, the investments are classified in Level 2. Investments where Nomura does not have the ability to redeem in the near term or does not know when it can redeem are classified in Level 3. The fair value of certain other investments reported within *Investment trust funds and other* is determined using DCF valuation techniques. These investments are classified in Level 3 as the valuation includes significant unobservable valuation inputs such as credit spreads of issuer and correlation.

Derivatives Equity contracts Nomura enters into both exchange-traded and OTC equity derivative transactions such as index and equity options, equity basket options and index and equity swaps. The fair value of exchange-traded equity derivatives is primarily determined using an unadjusted exchange price. These derivatives are generally traded in active markets and therefore are classified in Level 1 of the fair value hierarchy. Where these derivatives are not valued at the exchange price due to timing differences, these are classified in Level 2. The fair value

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of OTC equity derivatives is determined through option models such as Black-Scholes and Monte Carlo simulation. The significant valuation inputs used include equity prices, dividend yields, volatilities and correlations. Valuation adjustments are also made to model valuations in order to reflect counterparty credit risk on derivative assets and Nomura's own creditworthiness on derivative liabilities. OTC equity derivatives are generally classified in Level 2 because all significant valuation inputs and adjustments are observable or market-corroborated. Certain longer-dated or more complex equity derivatives are classified in Level 3 where dividend yield, volatility or correlation valuation inputs are significant and unobservable.

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Derivatives Interest rate contracts Nomura enters into both exchange-traded and OTC interest rate derivative transactions such as interest rate swaps, currency swaps, interest rate options, forward rate agreements, swaptions, caps and floors. The fair value of exchange-traded interest rate derivatives is primarily determined using an unadjusted exchange price. These derivatives are traded in active markets and therefore are classified in Level 1 of the fair value hierarchy. Where these derivatives are not valued at the exchange price due to timing differences, they are classified in Level 2. The fair value of OTC interest rate derivatives is determined through DCF valuation techniques as well as option models such as Black-Scholes and Monte Carlo simulation. The significant valuation inputs used include interest rates, forward foreign exchange (FX) rates, volatilities and correlations. Valuation adjustments are also made to model valuations in order to reflect counterparty credit risk on derivative assets and Nomura's own creditworthiness on derivative liabilities. OTC interest rate derivatives are generally classified in Level 2 because all significant valuation inputs and adjustments are observable or market-corroborated. Certain longer-dated or more complex OTC interest rate derivatives are classified in Level 3 where forward FX rate, interest rate, volatility or correlation valuation inputs are significant and unobservable.

Derivatives Credit contracts Nomura enters into OTC credit derivative transactions such as credit default swaps and credit options on single names, indices or baskets of assets. The fair value of OTC credit derivatives is determined through DCF valuation techniques as well as option models such as Black-Scholes and Monte Carlo simulation. The significant valuation inputs used include interest rates, credit spreads, recovery rates, default probabilities, volatilities and correlations. Valuation adjustments are also made to model valuations in order to reflect counterparty credit risk on derivative assets and Nomura's own creditworthiness on derivative liabilities. OTC credit derivatives are generally classified in Level 2 of the fair value hierarchy because all significant valuation inputs and adjustments are observable or market-corroborated. Certain longer-dated or more complex OTC credit derivatives are classified in Level 3 where credit spread, recovery rate, volatility or correlation valuation inputs are significant and unobservable.

Derivatives Foreign exchange contracts Nomura enters into both exchange-traded and OTC foreign exchange derivative transactions such as foreign exchange forwards and currency options. The fair value of exchange-traded foreign exchange derivatives is primarily determined using an unadjusted exchange price. These derivatives are traded in active markets and therefore are classified in Level 1 of the fair value hierarchy. Where these derivatives are not valued at the exchange price due to timing differences, they are classified in Level 2. The fair value of OTC foreign exchange derivatives is determined through DCF valuation techniques as well as option models such as Black-Scholes and Monte Carlo simulation. The significant valuation inputs used include interest rates, forward FX rates, spot FX rates and volatilities. Valuation adjustments are also made to model valuations in order to reflect counterparty credit risk on derivative assets and Nomura's own creditworthiness on derivative liabilities. OTC foreign exchange derivatives are generally classified in Level 2 because all significant valuation inputs and adjustments are observable or market-corroborated. Certain longer-dated foreign exchange derivatives are classified in Level 3 where forward FX rate or volatility valuation inputs are significant and unobservable.

Derivatives Commodity contracts Nomura enters into OTC commodity derivative transactions such as commodity swaps, commodity forwards and commodity options. The fair value of OTC commodity derivatives is determined through DCF valuation techniques as well as option models such as Black-Scholes and Monte Carlo simulation. The significant valuation inputs used include commodity prices, interest rates, volatilities and correlations. Valuation adjustments are also made to model valuations in order to reflect counterparty credit risk on derivative assets and Nomura's own creditworthiness on derivative liabilities. OTC commodity derivatives are generally classified in Level 2 of the fair value hierarchy because these valuation inputs and adjustments are observable or market-corroborated.

Loans The fair value of loans carried at fair value either as trading assets or through election of the fair value option is primarily determined using DCF valuation techniques as quoted prices are typically not available. The significant valuation inputs used are similar to those used in the valuation of corporate debt securities described above. Loans are generally classified in Level 2 of the fair value hierarchy because all significant valuation inputs are observable. Certain loans, however, are classified in Level 3 because they are traded infrequently and there is not sufficient information from comparable securities to classify them in Level 2 or credit spreads of the issuer used in DCF valuations are significant and unobservable.

Collateralized agreements and Collateralized financing The primary types of collateralized agreement and financing transactions carried at fair value are reverse repurchase and repurchase agreements elected for the fair value option. The fair value of these financial instruments is primarily determined using DCF valuation techniques. The significant valuation inputs used include interest rates and collateral funding spreads such as general collateral or special rates. Reverse repurchase and repurchase agreements are generally classified in Level 2 of the fair value hierarchy because these valuation inputs are usually observable.

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Non-trading debt securities These are debt securities held by certain non-trading subsidiaries in the group and are valued and classified in the fair value hierarchy using the same valuation techniques used for other debt securities classified as *Government, agency and municipal securities* and *Bank and corporate debt securities* described above.

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Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)**

Short-term and long-term borrowings (Structured notes) Structured notes are debt securities issued by Nomura or by consolidated variable interest entities (VIEs) which contain embedded features that alter the return to the investor from simply receiving a fixed or floating rate of interest to a return that depends upon some other variables, such as an equity or equity index, commodity price, foreign exchange rate, credit rating of a third party or a more complex interest rate (i.e., an embedded derivative).

The fair value of structured notes is estimated using a quoted price in an active market for the identical liability if available, and where not available, using a mixture of valuation techniques that use the quoted price of the identical liability when traded as an asset, quoted prices for similar liabilities, similar liabilities when traded as assets, or an internal model which combines DCF valuation techniques and option pricing models, depending on the nature of the embedded features within the structured note. Where an internal model is used, Nomura estimates the fair value of both the underlying debt instrument and the embedded derivative components. The significant valuation inputs used to estimate the fair value of the debt instrument component include yield curves and prepayment rates. The significant valuation inputs used to estimate the fair value of the embedded derivative component are the same as those used for the relevant type of freestanding OTC derivative discussed above. A valuation adjustment is also made to the entire structured note in order to reflect Nomura's own creditworthiness. To reflect Nomura's own creditworthiness, the fair value of structured notes includes a credit adjustment of ¥1 billion as of March 31, 2014 and ¥3 billion as of September 30, 2014. This adjustment is determined based on recent observable secondary market transactions and executable broker quotes involving Nomura debt instruments and is therefore typically treated as a Level 2 valuation input. Structured notes are generally classified in Level 2 of the fair value hierarchy as all significant valuation inputs and adjustments are observable. Where any unobservable inputs are significant, such as volatilities and correlations used to estimate the fair value of the embedded derivative component, structured notes are classified in Level 3.

Long-term borrowings (Secured financing transactions) Secured financing transactions are liabilities recognized when a transfer of a financial asset does not meet the criteria for sales accounting under ASC 860 and therefore the transaction is accounted for as a secured borrowing. These liabilities are valued using the same valuation techniques that are applied to the transferred financial assets which remain on the consolidated balance sheets and are therefore classified in the same level in the fair value hierarchy as the transferred financial assets. These liabilities do not provide general recourse to Nomura and therefore no adjustment is made to reflect Nomura's own creditworthiness.

Valuation processes

In order to ensure the appropriateness of any fair value measurement of a financial instrument used within these consolidated financial statements, including those classified in Level 3 within the fair value hierarchy, Nomura operates a governance framework which mandates determination or validation of a fair value measurement by control and support functions independent of the trading businesses assuming the risk of the financial instrument. Such functions within Nomura with direct responsibility for either defining, implementing or maintaining valuation policies and procedures are as follows:

The Product Control Valuations Group (PCVG) within Nomura's Finance Department has primary responsibility for determining and implementing valuation policies and procedures in connection with determination of fair value measurements. In particular, this group will ensure that valuation policies are documented for each type of financial instrument in accordance with U.S. GAAP. While it is the responsibility of market makers and investment professionals in our trading businesses to price our financial instruments, the PCVG are responsible for independently verifying or validating these prices. In the event of a difference in opinion or where the estimate of fair value requires judgment, the valuation used within these consolidated financial statements is made by senior managers independent of the trading businesses. This group reports to the Global Head of Product Control and ultimately to the Chief Financial Officer (CFO);

The Accounting Policy Group within Nomura's Finance Department defines the group's accounting policies and procedures in accordance with U.S. GAAP, including those associated with determination of fair value under ASC 820 and other relevant U.S. GAAP pronouncements. This group reports to the Global Head of Accounting Policy and ultimately to the CFO; and

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The MVG within Nomura's Risk Management Department validates the appropriateness and consistency of pricing models used to determine fair value measurements independently of those who design and build the models. This group reports to the Chief Risk Officer.

The fundamental components of this governance framework over valuation processes within Nomura particularly as it relates to Level 3 financial instruments are the procedures in place for independent price verification, pricing model validation and revenue substantiation.

Independent price verification processes

The key objective of the independent price verification processes within Nomura is to verify the appropriateness of fair value measurements applied to all financial instruments within Nomura. In applying these control processes, observable inputs are used whenever possible and when unobservable inputs are necessary, the processes seek to ensure the valuation technique and inputs are appropriate, reasonable and consistently applied.

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Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)

The independent price verification processes aim to verify the fair value of all positions to external levels on a regular basis. The process will involve obtaining data such as trades, marks and prices from internal and external sources and examining the impact of marking the internal positions at the external prices. Margin disputes within the collateral process will also be investigated to determine if there is any impact on valuations.

Where third-party pricing information sourced from brokers, dealers and consensus pricing services is used as part of the price verification process, consideration is given as to whether that information reflects actual recent market transactions or prices at which transactions involving identical or similar financial instruments are currently executable. If such transactions or prices are not available, the financial instrument will generally be classified in Level 3.

Where there is a lack of observable market information around the inputs used in a fair value measurement, then the PCVG and the MVG will assess the inputs used for reasonableness considering available information including comparable products, surfaces, curves and past trades. Additional valuation adjustments may be taken for the uncertainty in the inputs used, such as correlation and where appropriate trading desks may be asked to execute trades to evidence market levels.

Model review and validation

For more complex financial instruments pricing models are used to determine fair value measurements. The MVG performs an independent model approval process which incorporates a review of the model assumptions across a diverse set of parameters. Considerations include:

Scope of the model (different financial instruments may require different but consistent pricing approaches);

Mathematical and financial assumptions;

Full or partial independent benchmarking along with boundary and stability tests, numerical convergence, calibration quality and stability;

Model integration within Nomura's trading and risk systems;

Calculation of risk numbers and risk reporting; and

Hedging strategies/practical use of the model.

New models are reviewed and approved by the MVG. The frequency of subsequent MVG reviews (Model Re-approvals) is at least annually.

Revenue substantiation

Nomura's Product Control function also ensures adherence to Nomura's valuation policies through daily and periodic analytical review of net revenues. This process involves substantiating revenue amounts through explanations and attribution of revenue sources based on the underlying factors such as interest rates, credit spreads, volatilities, foreign exchange rates etc. In combination with the independent price verification processes, this daily, weekly, monthly and quarterly review substantiates the revenues made while helping to identify and resolve potential booking, pricing or risk quantification issues.

Level 3 financial instruments

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As described above, the valuation of Level 3 financial assets and liabilities is dependent on certain significant inputs which cannot be observed in the market. Common characteristics of an inactive market include a low number of transactions of the financial instrument, stale or non-current price quotes, price quotes that vary substantially either over time or among market makers, non-executable broker quotes or little publicly released information.

If corroborative evidence is not available to value Level 3 financial instruments, fair value may be established using other equivalent products in the market. The level of correlation between the specific Level 3 financial instrument and the available benchmark instrument is considered as an unobservable parameter. Other techniques for determining an appropriate value for unobservable parameters may consider information such as consensus pricing data among certain market participants, historical trends, extrapolation from observable market data and other information Nomura would expect market participants to use in valuing similar instruments.

Use of reasonably possible alternative input assumptions to value Level 3 financial instruments will significantly influence fair value determination. Ultimately, the uncertainties described above about input assumptions imply that the fair value of Level 3 financial instruments is a judgmental estimate. The specific valuation for each instrument is based on management's judgment of prevailing market conditions, in accordance with Nomura's established valuation policies and procedures.

Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)****Quantitative information regarding significant unobservable inputs and assumptions**

The following tables present information about the significant unobservable inputs and assumptions used by Nomura for financial instruments classified in Level 3 as of March 31, 2014 and September 30, 2014. These financial instruments will also typically include observable valuation inputs (i.e. Level 1 or Level 2 valuation inputs) which are not included in the table and are also often hedged using financial instruments which are classified in Level 1 or Level 2 of the fair value hierarchy.

Financial Instrument	Fair value in billions of yen	Valuation technique(s)	March 31, 2014 Significant unobservable inputs	Range of valuation inputs ⁽¹⁾		Weighted Average ⁽²⁾
Assets:						
Trading assets and private equity investments						
Equities	¥ 68	DCF	Liquidity discounts	11.0	50.0%	18.1%
		DCM	Capitalization rates	6.8	6.9%	6.8%
Private equity investments	42	Market multiples	EV/EBITDA ratios	4.5	11.6 x	10.0 x
			Price/Embedded value ratios		0.4 x	0.4 x
			Liquidity discounts	0.0	33.0%	30.5%
Foreign government, agency and municipal securities	26	DCF	Credit spreads	0.0	5.9%	0.5%
Bank and corporate debt securities and loans for trading purposes	116	DCF	Credit spreads	0.0	26.6%	4.7%
			Recovery rates	0.0	74.0%	57.1%
Commercial mortgage-backed securities (CMBS)	3	DCF	Yields	6.2	30.4%	10.1%
Residential mortgage-backed securities (RMBS)	3	DCF	Yields	0.3	10.7%	3.7%
			Prepayment rates	3.8	50.0%	12.8%
			Default probabilities	0.0	2.0%	2.0%
			Loss severities	0.1	87.2%	51.2%
Collateralized debt obligations (CDOs) and other	13	DCF	Yields	0.0	90.9%	11.1%
			Prepayment rates	0.0	20.0%	18.5%
			Default probabilities	1.0	65.0%	3.2%

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			Loss severities	30.0	100.0%	47.9%
Investment trust funds and other	30	DCF	Credit spreads	0.0	3.5%	0.1%
			Correlations	0.50	0.71	0.61

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Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)**

Financial Instrument	Fair value in billions of yen	Valuation technique(s)	March 31, 2014 Significant unobservable inputs	Range of valuation inputs⁽¹⁾	Weighted Average⁽²⁾
Derivatives, net:					
Equity contracts	11	Option models	Dividend yield	0.0 8.2%	
			Volatilities	6.9 59.9%	
			Correlations	(0.96) 0.95	
Interest rate contracts	(39)	DCF/ Option models	Interest rates	0.7 5.2%	
		Option models	Volatilities	10.6 23.5%	
			Correlations	(0.45) 0.99	
Credit contracts	5	DCF/ Option models	Credit spreads	0.0 20.9%	
		Option models	Recovery rates	20.0 90.0%	
		Option models	Volatilities	1.0 70.0%	
			Correlations	0.26 0.95	
Foreign exchange contracts	5	Option models	Volatilities	11.2 19.1%	
Loans and receivables	26	DCF	Credit spreads	0.0%	0.0%
Other assets					
Non-trading debt securities	3	DCF	Credit spreads	0.1 2.5%	0.8%
Other ⁽³⁾	56	DCF	WACC	6.1%	6.1%
			Growth rates	1.0%	1.0%
			Liquidity discounts	0.0 30.0%	12.7%
		Market multiples	EV/EBITDA ratios	3.6 8.3 x	4.9 x
			PE ratios	9.6 60.1 x	24.0 x
			Price/Book ratios	0.0 5.3 x	1.0 x
			Liquidity discounts	30.0%	30.0%
Liabilities:					
Short-term borrowings	¥ 3	DCF	Volatilities	15.3 55.5%	

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			Correlations	(0.78)	0.94
Long-term borrowings	394	DCF	Volatilities	10.6	55.5%
			Correlations	(0.78)	0.99

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Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)**

Financial Instrument	Fair value in billions of yen	Valuation technique(s)	September 30, 2014		Weighted Average ⁽²⁾
			Significant unobservable inputs	Range of valuation inputs ⁽¹⁾	
Assets:					
Trading assets and private equity investments					
Equities	¥ 42	DCF	Liquidity discounts	4.6 40.0%	33.1%
Private equity investments	45	Market multiples		4.9 11.2x	9.8 x
			EV/EBITDA ratios	0.4x	0.4 x
			Price/Embedded value ratios		
			Liquidity discounts	0.0 33.0%	30.5%
Foreign government, agency and municipal securities	11	DCF	Credit spreads	0.0 5.9%	0.5%
Bank and corporate debt securities and loans for trading purposes	115	DCF	Credit spreads	0.0 68.0%	5.6%
			Recovery rates	0.0 37.0%	25.0%
Commercial mortgage-backed securities (CMBS)	3	DCF	Yields	9.9 37.8%	16.6%
Residential mortgage-backed securities (RMBS)	1	DCF	Yields	0.2 22.4%	4.0%
			Prepayment rates	2.7 12.0%	7.3%
Collateralized debt obligations (CDO) and other	29	DCF	Yields	3.2 20.5%	9.4%
			Prepayment rates	0.0 20.0%	19.1%
			Default probabilities	2.0 65.0%	2.9%
			Loss severities	33.0 100.0%	32.2%
Derivatives, net:					
Equity contracts	(8)	Option models	Dividend yield	0.0 14.5%	
			Volatilities	9.5 73.5%	
			Correlations	(0.90) 0.93	
Interest rate contracts	(52)	DCF/ Option models	Interest rates	0.1 4.1%	
		Option models	Volatilities	11.5 75.0%	
			Correlations	(0.30) 1.00	

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Credit contracts	4		Credit spreads	0.0	7.0%	
		DCF/ Option models	Recovery rates	0.0	90.0%	
		Option models	Volatilities	1.0	67.0%	
			Correlations	0.29	0.95	
Foreign exchange contracts	2	Option models	Volatilities	1.3	18.7%	
Loans and receivables	27	DCF	Credit spreads	0.0	6.9%	0.5%
Other assets						
Other ⁽³⁾	56	DCF				6.0%
			WACC	6.0%		1.0%
			Growth rates	1.0%		1.4%
			Credit spreads	0.6	2.5%	
			Liquidity discounts	0.0	30.0%	10.4%
		Market multiples	EV/EBITDA ratios	4.0	9.9 x	5.0 x
			PE ratios	11.5	83.9 x	29.3 x
			Price/Book ratios	0.0	5.0 x	1.0 x
			Liquidity discounts	30.0%		30.0%

Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)**

Financial Instrument	Fair value in billions of yen	Valuation technique(s)	September 30, 2014 Significant unobservable inputs	Range of valuation inputs ⁽¹⁾	Weighted Average ⁽²⁾
Liabilities:					
Short-term borrowings	¥ 2	DCF	Volatilities	16.0 44.5%	
			Correlations	(0.75) 0.93	
Long-term borrowings	439	DCF	Yields	10.3 14.0%	
			Prepayment rates	20.0%	
			Default probabilities	2.0%	
			Loss severities	30.0%	
			Volatilities	11.5 44.5%	
			Correlations	(0.75) 0.99	

- (1) Range information is provided in percentages, coefficients and multiples and represents the highest and lowest level significant unobservable valuation input used to value that type of financial instrument. A wide dispersion in the range does not necessarily reflect increased uncertainty or subjectivity in the valuation input and is typically just a consequence of the different characteristics of the financial instruments themselves.
- (2) Weighted average information for non-derivative instruments is calculated by weighting each valuation input by the fair value of the financial instrument.
- (3) Valuation technique(s) and unobservable inputs represent those equity securities reported within *Other assets*.

Qualitative discussion of the ranges of significant unobservable inputs

The following comments present qualitative discussion about the significant unobservable inputs used by Nomura for financial instruments classified in Level 3.

Derivatives Equity contracts The significant unobservable inputs are dividend yield, volatilities and correlations. The range of dividend yields varies as some companies do not pay any dividends, for example due to a lack of profits or as a policy during a growth period, and hence have a zero dividend yield while others may pay a high dividend for example to return money to investors. The range of volatilities is wide as the volatilities of shorter-dated equity derivatives or those based on singles stocks can be higher than those of longer-dated instruments or those based on indices. Correlations represent the relationships between one input and another (pairs) and can either be positive or negative amounts. The range of correlations moves from positive to negative because the movement of some pairs is very closely related in the same direction causing high positive correlations while others generally move in opposite directions causing high negative correlations with pairs that have differing relationships throughout the range.

Derivatives Interest rate contracts The significant unobservable inputs are interest rates, volatilities and correlations. The range of interest rates is due to interest rates in different countries/currencies being at different levels with some countries having extremely low levels and others being at levels that while still relatively low are less so. The range of volatilities is wide as the volatilities of shorter-dated interest rate derivatives are typically higher than those of longer-dated instruments. The range of correlations moves from positive to negative because the movement of some pairs is very closely related in the same direction causing high positive correlations while others generally move in opposite directions causing high negative correlations with pairs that have differing relationships through the range. Other than for volatilities where the majority of the inputs are away from the higher end of the range, the other significant unobservable inputs are spread across the relevant ranges.

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Derivatives Credit contracts The significant unobservable inputs are credit spreads, recovery rates, volatilities and correlations. The range of credit spreads is due to the low end of the range arising from exposure to underlying reference names with very limited risk of a default and the high end arising from exposure to underlying reference names with a much greater risk of default. The range of recovery rates varies mainly due to the seniority of the underlying exposure with senior exposures having a higher recovery than subordinated exposures. The range of volatilities is wide as the volatilities of shorter-dated credit contracts are typically higher than those of longer-dated instruments. The correlation range is positive since credit spread moves are generally in the same direction. High positive correlations are those for which the movement is closely related with the correlation falling as the relationship becomes less strong. Other than for volatilities where the majority of inputs are away from the higher end of the range, the other significant unobservable inputs are spread across the relevant ranges.

Derivatives Foreign exchange contracts The significant unobservable inputs is volatilities. The range of volatilities is relatively low with the lower end coming from currencies that trade in narrow ranges versus the US dollar. All significant unobservable inputs are spread across the relevant ranges.

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Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)**

Short-term borrowings and Long-term borrowings The significant unobservable inputs are yields, prepayment rates, default probabilities, loss severities, volatilities and correlations. The range of volatilities is wide as the volatilities of shorter-dated instruments are typically higher than those in longer-dated instruments. The range of correlations moves from positive to negative because the movement of some pairs is very closely related in the same direction causing high positive correlations while others generally move in opposite directions causing high negative correlations with pairs that have differing relationships through the range. Other than for volatilities where the majority of inputs are away from the higher end of the range, the other significant unobservable inputs are spread across the relevant ranges.

Sensitivity of fair value to changes in unobservable inputs

For each class of financial instrument described in the above tables, changes in each of the significant unobservable inputs and assumptions used by Nomura will impact upon the determination of a fair value measurement for the financial instrument. The sensitivity of these Level 3 fair value measurements to changes in unobservable inputs and interrelationships between those inputs is described below:

Equities, Private equity investments and equity securities reported within Other assets When using DCF valuation techniques to determine fair value, a significant increase (decrease) in WACC, credit spreads or liquidity discount in isolation would result in a significantly lower (higher) fair value measurement. Conversely, a significant increase (decrease) in growth rate would result in a corresponding significantly higher (lower) fair value measurement. There is little interrelationship between these measures. When using market multiples to determine fair value, a significant increase (decrease) in the relevant multiples such as PE ratios, EV/EBITDA ratios, Price/Book ratios and Price/Embedded Value ratios in isolation would result in a higher (lower) fair value measurement. Conversely, a significant increase (decrease) in the liquidity discount applied to the holding in isolation would result in a significantly lower (higher) fair value measurement. Generally changes in assumptions around multiples result in a corresponding similar directional change in a fair value measurement, assuming earnings levels remain constant. When using DCM, a significant increase (decrease) in the capitalization rate would result in a significantly lower (higher) fair value measurement.

Foreign government, agency and municipal securities, Bank and corporate debt securities and loans for trading purposes, Loans and receivables and Non-trading debt securities Significant increases (decreases) in the credit spreads used in a DCF valuation technique would result in a significantly lower (higher) fair value measurement, while significant increases (decreases) in recovery rates would result in a significantly higher (lower) fair value measurement.

Commercial mortgage-backed securities (CMBS), Residential mortgage-backed securities (RMBS) and Collateralized debt obligations (CDOs) and other Significant increases (decreases) in yields, prepayment rates, default probabilities and loss severities used in a DCF valuation technique in isolation would result in a significantly lower (higher) fair value measurement. Generally, a change in default probabilities is accompanied by a directionally similar change in loss severities and a directionally opposite change in prepayment rates.

Investment trust funds and other Significant increases (decreases) in credit spreads used in a DCF valuation technique would result in a significantly lower (higher) fair value measurement, while significant increases (decreases) in correlation would result in a significantly higher (lower) fair value measurement.

Derivatives Where Nomura is long the underlying risk of a derivative, significant increases (decreases) in the underlying of the derivative, such as interest rates or credit spreads in isolation or significant decreases (increases) in dividend yields would result in a significantly higher (lower) fair value measurement. Where Nomura is short the underlying risk of a derivative, the impact of these changes would have a converse effect on the fair value measurements reported by Nomura. Where Nomura is long optionality, recovery rates or correlation, significant increases (decreases) in volatilities, recovery rates or correlation will generally result in a significantly higher (lower) fair value measurement. Where Nomura is short optionality, recovery rates or correlation, the impact of

these changes would have a converse effect on the fair value measurements.

Short-term borrowings and *Long-term borrowings* Significant increase (decreases) in yields, prepayment rates, default probabilities and loss severities in isolation would result in a significant lower (higher) fair value measurement. Generally, a change in default probabilities is accompanied by a directionally similar change in the assumption used for loss severities and a directionally opposite change in prepayment rates. Where Nomura is long optionality or correlation, significant increases (decreases) in volatilities or correlation used in a DCF valuation technique will generally result in a significantly higher (lower) fair value measurement. Where Nomura is short optionality or correlation, the impact of these changes would have a converse effect on the fair value measurements.

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Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)

Movements in Level 3 financial instruments

The following tables present gains and losses as well as increases and decreases of financial instruments measured at fair value on a recurring basis which Nomura classified in Level 3 for the six and three months ended September 30, 2013 and 2014. Financial instruments classified in Level 3 are often hedged with instruments within Level 1 or Level 2 of the fair value hierarchy. The gains or losses presented below do not reflect the offsetting gains or losses for these hedging instruments. Level 3 financial instruments are also measured using both observable and unobservable inputs. Fair value changes presented below, therefore, reflect realized and unrealized gains and losses resulting from movements in both observable and unobservable parameters.

For the three months ended September 30, 2014, gains and losses related to Level 3 assets did not have a material impact on Nomura's liquidity and capital resources management.

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	Billions of yen										Balance as of six months ended September 30, 2013
	Six months ended September 30, 2013										
	Beginning balance as of six months ended September 30, 2013	Total gains (losses) recognized in comprehensive income / revenue ⁽¹⁾	Total gains (losses) recognized in comprehensive income / other income	Purchases / issues ⁽²⁾	Sales / redemptions ⁽³⁾	Settlements	Foreign exchange movements	Transfers into Level 3 ⁽³⁾	Transfers out of Level 3 ⁽³⁾		
Assets:											
Trading assets and private equity investments											
Equities	¥ 129	¥ 4	¥	¥ 9	¥ (46)	¥	¥ 3	¥ 3	¥ (0)	¥ 102	
Private equity investments	87	(0)		0	(7)		4			84	
Japanese agency and municipal securities	0								(0)		
Foreign government, agency and municipal securities	91	10		305	(322)			8	(65)	27	
Bank and corporate debt securities and loans for trading purposes	69	0		116	(78)		1	13	(20)	101	
Commercial mortgage-backed securities (CMBS)	6	(0)		4	(5)		0	2	(0)	7	
Residential mortgage-backed securities (RMBS)	4	(0)		0	(0)		0	1	(2)	3	
Real estate-backed securities	68	1		0	(64)		0			5	
Collateralized debt obligations (CDO) and other	12	(1)		9	(9)		0	2	(0)	13	
Investment trust funds and other	13	0		11	(5)		0		(1)	18	
Total trading assets and private equity investments	479	14		454	(536)		8	29	(88)	360	
Derivatives, net ⁽⁴⁾											
Equity contracts	5	(7)					18	0	4	(6)	14
Interest rate contracts	(54)	(16)					18	(1)	(3)	3	(53)
Credit contracts	25	(2)					6	1	(1)	(0)	29
Foreign exchange contracts	(3)	(4)					7	(0)	(0)	0	0
Commodity contracts	(0)	(0)					0	(0)	0	0	0
Total derivatives, net	(27)	(29)					49	0	0	(3)	(10)
Subtotal	¥ 452	¥ (15)	¥	¥ 454	¥ (536)	¥ 49	¥ 8	¥ 29	¥ (91)	¥ 350	
Loans and receivables	3	(0)		1	(2)		0	0		2	
Other assets											
Non-trading debt securities	4	(0)	(0)				0			4	
Other	60	3	(0)	1	(3)		0		(1)	60	
Total	¥ 519	¥ (12)	¥ (0)	¥ 456	¥ (541)	¥ 49	¥ 8	¥ 29	¥ (92)	¥ 416	
Liabilities:											
Trading liabilities											
Equities	¥ 0	¥ (0)	¥	¥ 0	¥ (0)	¥	¥ 0	¥ 0	¥ (0)	¥ 0	

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Bank and corporate debt securities	0	0	(0)	(0)	0	0	0
Total trading liabilities	¥ 0	¥ (0)	¥ 0	¥ (0)	¥ 0	¥ 0	¥ (0)
Short-term borrowings	4	(0)	1	(3)			(2)
Payables and deposits	1	(0)	(0)	(0)			(0)
Long-term borrowings	222	43	251	(179)	1	4	(43)
Other liabilities	0		0	(0)	0		0
Total	¥ 227	¥ 43	¥ 252	¥ (182)	¥ 1	¥ 4	¥ (45)

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Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)**

	Billions of yen									
	Six months ended September 30, 2014									
	Beginning balance as of six months ended September 30, 2014	Total gains (losses) recognized in comprehensive income ⁽¹⁾	Total gains (losses) recognized in other income	Purchases / issues ⁽²⁾	Sales/ redemptions ⁽²⁾	Settlements ⁽²⁾	Foreign exchange movements	Transfers into Level 3 ⁽³⁾	Transfers out of Level 3 ⁽³⁾	Balance as of six months ended September 30, 2014
Assets:										
Trading assets and private equity investments										
Equities	¥ 68	¥ 1	¥	¥ 14	¥ (36)	¥	¥ 1	¥ 2	¥ (8)	¥ 42
Private equity investments	42	(1)		4	(1)		1			45
Japanese agency and municipal securities		(0)		0	(0)					0
Foreign government, agency and municipal securities	26	7		122	(122)			5	(27)	11
Bank and corporate debt securities and loans for trading purposes	116	2		78	(61)		5	11	(36)	115
Commercial mortgage-backed securities (CMBS)	3	(0)		6	(8)			2	(0)	3
Residential mortgage-backed securities (RMBS)	3	(0)		0	(3)			2	(1)	1
Real estate-backed securities	0	(0)		2	(0)		0		(2)	0
Collateralized debt obligations (CDO) and other	13	(3)		34	(22)		2	9	(4)	29
Investment trust funds and other	30	1		1	(11)		(0)		(3)	18
Total trading assets and private equity investments	301	7		261	(264)		9	31	(81)	264
Derivatives, net ⁽⁴⁾										
Equity contracts	11	(6)				(12)	0	(2)	1	(8)
Interest rate contracts	(39)	(20)				8	0	(1)	0	(52)
Credit contracts	5	(5)				5	0	(0)	(1)	4
Foreign exchange contracts	5	(1)				(2)	0	(0)	0	2
Commodity contracts	0	(0)				(0)	0			(0)
Total derivatives, net	(18)	(32)				(1)	0	(3)	0	(54)
Subtotal	¥ 283	¥ (25)	¥	¥ 261	¥ (264)	¥ (1)	¥ 9	¥ 28	¥ (81)	¥ 210
Loans and receivables	26	(1)			(0)		2			27
Other assets										
Non-trading debt securities	3	0	(0)		(3)		0			0
Other	56	(0)	(1)	2	(1)		0			56
Total	¥ 368	¥ (26)	¥ (1)	¥ 263	¥ (268)	¥ (1)	¥ 11	¥ 28	¥ (81)	¥ 293
Liabilities:										
Trading liabilities										
Equities	¥ 1	¥ 0	¥	¥ 1	¥ (0)	¥	¥ (0)	¥ 0	¥ (1)	¥ 1

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Bank and corporate debt securities	0	(0)	0	0	0	0
Collateralized debt obligations (CDO) and other		(0)	1	(0)	0	1
Total trading liabilities	¥ 1	¥ 0	¥ 2	¥ (0)	¥ (0)	¥ 0
Short-term borrowings	3	(1)	1	(1)	0	(2)
Payables and deposits	0	(0)	(0)	(0)	(0)	0
Long-term borrowings	394	(53)	205	(237)	4	32
Total	¥ 398	¥ (54)	¥ 208	¥ (238)	¥ 4	¥ 32

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Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)**

	Billions of yen										
	Three months ended September 30, 2013										
	Beginning balance as of three months ended September 30, 2013	Total gains (losses) recognized in comprehensive income revenue ⁽¹⁾	Total gains (losses) recognized in other comprehensive income	Purchases / issues ⁽²⁾	Sales / redemptions ⁽³⁾	Settlements	Foreign exchange movements	Transfers into Level 3 ⁽³⁾	Transfers out of Level 3 ⁽³⁾	Balance as of three months ended September 30, 2013	
Assets:											
Trading assets and private equity investments											
Equities	¥ 128	¥ 3	¥	¥ 8	¥ (39)	¥	¥ 0	¥ 2	¥ (0)	¥ 102	
Private equity investments	88	(0)		0	(6)		2			84	
Japanese agency and municipal securities	0								(0)		
Foreign government, agency and municipal securities	38	8		188	(199)			8	(16)	27	
Bank and corporate debt securities and loans for trading purposes	78	1		79	(54)		(0)	12	(15)	101	
Commercial mortgage-backed securities (CMBS)	7	(0)		1	(2)		(0)	1	(0)	7	
Residential mortgage-backed securities (RMBS)	3	(0)		0	(0)		(0)	0	(0)	3	
Real estate-backed securities	66	1		0	(62)		(0)			5	
Collateralized debt obligations (CDO) and other	16	(1)		1	(4)		(0)	1	(0)	13	
Investment trust funds and other	14	0		5	(1)		0			18	
Total trading assets and private equity investments	438	12		282	(367)		2	24	(31)	360	
Derivatives, net ⁽⁴⁾											
Equity contracts	12	(18)					14	0	7	(1)	14
Interest rate contracts	(52)	(7)					6	0	(1)	1	(53)
Credit contracts	35	(4)					(0)	(0)	(2)	(0)	29
Foreign exchange contracts	2	(4)					3	0	(1)	(0)	0
Commodity contracts	0	0					(0)	(0)			0
Total derivatives, net	(3)	(33)					23	0	3	(0)	(10)
Subtotal	¥ 435	¥ (21)	¥	¥ 282	¥ (367)	¥	¥ 23	¥ 2	¥ 27	¥ (31)	¥ 350
Loans and receivables	3	(0)			(1)		0			2	
Other assets											
Non-trading debt securities	4	(0)	(0)				0			4	
Other	59	3	0	0	(2)		(0)			60	
Total	¥ 501	¥ (18)	¥ 0	¥ 282	¥ (370)	¥	¥ 23	¥ 2	¥ 27	¥ (31)	¥ 416
Liabilities:											
Trading liabilities											
Equities	¥ 0	¥ (0)	¥	¥ 0	¥ (0)	¥	¥ (0)	¥	¥ (0)	¥ 0	

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Bank and corporate debt securities	0	(0)	(0)	(0)	(0)	(0)	0
Total trading liabilities	¥ 0	¥ (0)	¥ 0	¥ (0)	¥ (0)	¥ (0)	¥ 0
Short-term borrowings	1	0	0	(0)		(1)	0
Payables and deposits	1	(0)	(0)			(0)	1
Long-term borrowings	204	13	146	(112)	(0)	2	213
Other liabilities			0				0
Total	¥ 206	¥ 13	¥ 146	¥ (112)	¥ (0)	¥ 2	¥ 214

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Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)**

	Billions of yen										Balance as of three months ended September 30, 2014
	Three months ended September 30, 2014										
	Beginning balance as of three months ended September 30, 2014	Total gains (losses) recognized in revenue ⁽¹⁾	Total gains (losses) recognized in comprehensive income	Purchases / issues ⁽²⁾	Sales/ redemptions ⁽²⁾	Settlements	Foreign exchange movements	Transfers into Level 3 ⁽³⁾	Transfers out of Level 3 ⁽³⁾		
Assets:											
Trading assets and private equity investments											
Equities	¥ 40	¥ 0	¥	¥ 9	¥ (7)	¥	¥ 2	¥ 1	¥ (3)	¥ 42	
Private equity investments	44	(0)		1	(1)		1			45	
Japanese agency and municipal securities		(0)		0	(0)					0	
Foreign government, agency and municipal securities	32	1		26	(26)			0	(22)	11	
Bank and corporate debt securities and loans for trading purposes	118	(1)		31	(18)		6	3	(24)	115	
Commercial mortgage-backed securities (CMBS)	5	(0)		3	(5)					3	
Residential mortgage-backed securities (RMBS)	3	(0)		0	(2)					1	
Real estate-backed securities	2	(0)			(0)		0		(2)	0	
Collateralized debt obligations (CDO) and other	23	(2)		13	(12)		2	8	(3)	29	
Investment trust funds and other	28	1		0	(11)		0		(0)	18	
Total trading assets and private equity investments	295	(1)		83	(82)		11	12	(54)	264	
Derivatives, net ⁽⁴⁾											
Equity contracts	4	(2)					(9)	0	(1)	(8)	
Interest rate contracts	(40)	(7)					(5)	0	(1)	(52)	
Credit contracts	5	(4)					3	0	1	4	
Foreign exchange contracts	7	(3)					(2)	0	(0)	2	
Commodity contracts	0	(0)					(0)	0		(0)	
Total derivatives, net	(24)	(16)					(13)	0	(1)	(54)	
Subtotal	¥ 271	¥ (17)	¥	¥ 83	¥ (82)	¥ (13)	¥ 11	¥ 11	¥ (54)	¥ 210	
Loans and receivables	26	(1)			(0)		2			27	
Other assets											
Non-trading debt securities	0	0			(0)		0			0	
Other	58	(0)	(1)	0	(1)		0			56	
Total	¥ 355	¥ (18)	¥ (1)	¥ 83	¥ (83)	¥ (13)	¥ 13	¥ 11	¥ (54)	¥ 293	
Liabilities:											
Trading liabilities											
Equities	¥ 0	¥ 0	¥	¥ 1	¥ 0	¥	¥ (0)	¥ (0)	¥ (0)	¥ 1	

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Bank and corporate debt securities	0	(0)	0	0	0	0
Collateralized debt obligations (CDO) and other		(0)	1	(0)	0	1
Total trading liabilities	¥ 0	¥ (0)	¥ 2	¥ (0)	¥ 0	¥ (0)
Short-term borrowings	2	(0)	0	(0)	0	(0)
Payables and deposits	0	(0)	(0)	(0)		(0)
Long-term borrowings	465	(47)	109	(190)	4	10
Total	¥ 467	¥ (47)	¥ 111	¥ (190)	¥ 4	¥ 10

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Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)

- (1) Includes gains and losses reported primarily within *Net gain on trading*, *Gain (loss) on private equity investments*, and also within *Gain (loss) on investments in equity securities*, *Revenue Other and Non-interest expenses Other*, *Interest and dividends* and *Interest expense* in the consolidated statements of income.
- (2) Amounts reported in *Purchases / issues* include increases in trading liabilities while *Sales / redemptions* include decreases in trading liabilities.
- (3) If financial instruments move from Level 3 to another Level or move from another Level to Level 3, the amount reported in *Transfers into Level 3 and Transfers out of Level 3* are the fair value as of the beginning of the quarter during which the movement occurs. Therefore if financial instruments move from another Level to Level 3, all gains/ (losses) during the quarter are included in the table and if financial instruments move from Level 3 to another Level, all gains/ (losses) during the quarter are excluded from the table.
- (4) Each derivative classification includes derivatives referencing multiple risk components. For example, interest rate contracts include complex derivatives referencing interest rate risk as well as foreign exchange risk or other factors such as prepayments rates. Credit contracts include credit default swaps as well as derivatives referencing corporate and government debt securities.

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Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)****Unrealized gains and losses recognized for Level 3 financial instruments**

The following tables present the amounts of unrealized gains (losses) for the six and three months ended September 30, 2013 and 2014, relating to those financial instruments which Nomura classified in Level 3 within the fair value hierarchy and that were still held by Nomura at the relevant consolidated balance sheet date.

	Billions of yen	
	Six months ended September 30 2013	2014
	Unrealized gains / (losses) ⁽¹⁾	
Assets:		
Trading assets and private equity investments		
Equities	¥ 3	¥ (3)
Private equity investments	(2)	(1)
Japanese agency and municipal securities		(0)
Foreign government, agency and municipal securities	(2)	1
Bank and corporate debt securities and loans for trading purposes	(0)	0
Commercial mortgage-backed securities (CMBS)	(0)	0
Residential mortgage-backed securities (RMBS)	0	0
Real estate-backed securities	0	0
Collateralized debt obligations (CDO) and other	(0)	(3)
Investment trust funds and other	0	2
Total trading assets and private equity investments	(1)	(4)
Derivatives, net⁽²⁾		
Equity contracts	0	14
Interest rate contracts	(15)	(15)
Credit contracts	(1)	(5)
Foreign exchange contracts	(5)	(3)
Commodity contracts	(0)	(0)
Total derivatives, net	(21)	(9)
Subtotal	¥ (22)	¥ (13)
Loans and receivables	(0)	(0)
Other assets		
Non-trading debt securities	(0)	0
Other	2	(0)
Total	¥ (20)	¥ (13)
Liabilities:		
Trading liabilities		
Equities	¥ (0)	¥ 0
Bank and corporate debt securities	(0)	(0)
Total trading liabilities	¥ (0)	¥ 0

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Short-term borrowings	0	0
Payables and deposits	(0)	(0)
Long-term borrowings	34	(39)
Total	¥ 34	¥ (39)

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Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)**

	Billions of yen	
	Three months ended September 30 2013	September 30 2014
	Unrealized gains / (losses) ⁽¹⁾	
Assets:		
Trading assets and private equity investments		
Equities	¥ 3	¥ 0
Private equity investments	(2)	(0)
Japanese agency and municipal securities		(0)
Foreign government, agency and municipal securities	0	0
Bank and corporate debt securities and loans for trading purposes	0	0
Commercial mortgage-backed securities (CMBS)	(0)	(0)
Residential mortgage-backed securities (RMBS)	(0)	0
Real estate-backed securities	1	
Collateralized debt obligations (CDO) and other	(1)	(2)
Investment trust funds and other	0	1
Total trading assets and private equity investments	1	(1)
Derivatives, net⁽²⁾		
Equity contracts	(14)	(1)
Interest rate contracts	(3)	(37)
Credit contracts	(2)	(4)
Foreign exchange contracts	(5)	(4)
Commodity contracts	0	(0)
Total derivatives, net	(24)	(46)
Subtotal	¥ (23)	¥ (47)
Loans and receivables	(0)	(0)
Other assets		
Non-trading debt securities	(0)	0
Other	2	(0)
Total	¥ (21)	¥ (47)
Liabilities:		
Trading liabilities		
Equities	¥ 0	¥ 0
Bank and corporate debt securities	(0)	(0)
Total trading liabilities	¥ 0	¥ 0
Short-term borrowings	0	(0)
Payables and deposits	(0)	(0)
Long-term borrowings	15	(43)
Total	¥ 15	¥ (43)

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- (1) Includes gains and losses reported primarily within *Net gain on trading*, *Gain (loss) on private equity investments*, and also within *Gain (loss) on investments in equity securities*, *Revenue Other* and *Non-interest expenses Other*, *Interest and dividends* and *Interest expense* in the consolidated statements of income.
- (2) Each derivative classification includes derivatives referencing multiple risk components. For example, interest rate contracts include complex derivatives referencing interest rate risk as well as foreign exchange risk or other factors such as prepayment rates. Credit contracts include credit default swaps as well as derivatives referencing corporate and government debt securities.

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Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)****Transfers between levels of the fair value hierarchy**

Nomura assumes that all transfers of financial instruments from one level to another level within the fair value hierarchy occur at the beginning of the relevant quarter in which the transfer takes place. Amounts reported below therefore represent the fair value of the financial instruments at the beginning of the relevant quarter when the transfer was made.

Transfers between Level 1 and Level 2

For the six months ended September 30, 2013, a total of ¥427 billion of financial assets (excluding derivative assets) were transferred from Level 1 to Level 2. This comprised primarily ¥422 billion of equities reported within *Trading assets and private equity investments Equities* which were transferred because the observable markets in which these instruments are traded became inactive. During the same period, a total of ¥25 billion of financial liabilities (excluding derivative liabilities) were transferred from Level 1 to Level 2. This also comprised primarily ¥24 billion of short sales of equities reported within *Trading liabilities* which were transferred because the observable markets in which these instruments were traded became inactive.

For the six months ended September 30, 2014, a total of ¥207 billion of financial assets (excluding derivative assets) were transferred from Level 1 to Level 2. This comprised primarily ¥191 billion of equities reported within *Trading assets and private equity investments Equities* which were transferred because the observable markets in which these instruments are traded became inactive. This also comprised primarily ¥6 billion of *Foreign government, agency and municipal securities* and ¥6 billion of *Investment trust funds and other* which were transferred because the observable markets in which these instruments are traded became inactive. During the same period, a total of ¥36 billion of financial liabilities (excluding derivative liabilities) were transferred from Level 1 to Level 2. This also comprised primarily ¥34 billion of short sales of equities reported within *Trading liabilities* which were transferred because the observable markets in which these instruments were traded became inactive.

For the three months ended September 30, 2013, a total of ¥418 billion of financial assets (excluding derivative assets) were transferred from Level 1 to Level 2. This comprised primarily ¥413 billion of equities reported within *Trading assets and private equity investments Equities* which were transferred because the observable markets in which these instruments are traded became inactive. During the same period, a total of ¥24 billion of financial liabilities (excluding derivative liabilities) were transferred from Level 1 to Level 2. This also comprised primarily ¥23 billion of short sales of equities reported within *Trading liabilities* which were transferred because the observable markets in which these instruments were traded became inactive.

For the three months ended September 30, 2014, a total of ¥42 billion of financial assets (excluding derivative assets) were transferred from Level 1 to Level 2. This comprised primarily ¥38 billion of equities reported within *Trading assets and private equity investments Equities* which were transferred because the observable markets in which these instruments are traded became inactive. During the same period, a total of ¥21 billion of financial liabilities (excluding derivative liabilities) were transferred from Level 1 to Level 2. This also comprised primarily ¥21 billion of short sales of equities reported within *Trading liabilities* which were transferred because the observable markets in which these instruments were traded became inactive.

For the six months ended September 30, 2013, a total of ¥100 billion of financial assets (excluding derivative assets) were transferred from Level 2 to Level 1. This comprised primarily ¥94 billion of equities reported within *Trading assets and private equity investments Equities*, and ¥6 billion of *Investment trust funds and other* which were transferred because the observable markets in which these instruments are traded became active. During the same period, a total of ¥22 billion of financial liabilities (excluding derivative liabilities) were transferred from Level 2 to Level 1. This also comprised primarily ¥22 billion of short sales of equities reported within *Trading liabilities* which were transferred because the observable markets in which these instruments were traded became active.

For the six months ended September 30, 2014, a total of ¥39 billion of financial assets (excluding derivative assets) were transferred from Level 2 to Level 1. This comprised primarily ¥35 billion of equities reported within *Trading assets and private equity investments Equities* which were transferred because the observable markets in which these instruments are traded became active. During the same period, a total of ¥18 billion of financial liabilities (excluding derivative liabilities) were transferred from Level 2 to Level 1. This also comprised primarily ¥18 billion of short sales of equities reported within *Trading liabilities* which were transferred because the observable markets in which these instruments were traded became active.

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For the three months ended September 30, 2013, a total of ¥87 billion of financial assets (excluding derivative assets) were transferred from Level 2 to Level 1. This comprised primarily ¥87 billion of equities reported within *Trading assets and private equity investments - Equities* which were transferred because the observable markets in which these instruments are traded became active. During the same period, a total of ¥20 billion of financial liabilities (excluding derivative liabilities) were transferred from Level 2 to Level 1. This also comprised primarily ¥20 billion of short sales of equities reported within *Trading liabilities* which were transferred because the observable markets in which these instruments were traded became active.

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Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)**

For the three months ended September 30, 2014, a total of ¥16 billion of financial assets (excluding derivative assets) were transferred from Level 2 to Level 1. This comprised primarily ¥14 billion of equities reported within *Trading assets and private equity investments Equities* which were transferred because the observable markets in which these instruments are traded became active. During the same period, a total of ¥6 billion of financial liabilities (excluding derivative liabilities) were transferred from Level 2 to Level 1. This also comprised primarily ¥6 billion of short sales of equities reported within *Trading liabilities* which were transferred because the observable markets in which these instruments were traded became active.

Transfers out of Level 3

For the six months ended September 30, 2013, a total of ¥88 billion of financial assets (excluding derivative assets) were transferred out of Level 3. This comprised primarily ¥65 billion of *Foreign government, agency and municipal securities* which were transferred because certain credit spreads became observable, ¥20 billion of *Bank and corporate debt securities and loans for trading purposes*, principally debt securities, which were transferred because certain credit spreads and recovery rates became observable. During the same period, a total of ¥45 billion of financial liabilities (excluding derivative liabilities) were transferred out of Level 3. This comprised primarily ¥43 billion of *Long term borrowings*, principally structured notes, which were transferred because certain yields, prepayment rate, default probability, volatility and correlation valuation inputs became observable.

For the six months ended September 30, 2013, a total of ¥3 billion of net derivative assets were also transferred out of Level 3. This comprised primarily ¥6 billion of net equity derivative assets which were transferred because certain dividend yields, volatility and correlation valuation inputs became observable.

For the six months ended September 30, 2014, a total of ¥81 billion of financial assets (excluding derivative assets) were transferred out of Level 3. This comprised primarily ¥8 billion of *Equities* which were transferred because certain liquidity discounts valuation inputs became observable, ¥27 billion of *Foreign government, agency and municipal securities* which were transferred because certain credit spread became observable. This also comprised ¥36 billion of *Bank and corporate debt securities and loans for trading purposes*, principally debt securities, which were transferred because certain credit spread and recovery rate valuation inputs became observable. During the same period, a total of ¥15 billion of financial liabilities (excluding derivative liabilities) were transferred out of Level 3. This comprised primarily ¥12 billion of *Long term borrowings*, principally structured notes, which were transferred because certain yields, prepayment rates, default probabilities, loss severities, volatility and correlation valuation inputs became observable.

For the six months ended September 30, 2014, the total amount of net derivative liabilities which were transferred out of Level 3 was not significant.

For the three months ended September 30, 2013, a total of ¥31 billion of financial assets (excluding derivative assets) were transferred out of Level 3. This comprised primarily ¥16 billion of *Foreign government, agency and municipal securities* which were transferred because certain credit spreads became observable. This also comprised primarily ¥15 billion of *Bank and corporate debt securities and loans for trading purposes*, which were transferred because certain credit spreads and recovery rates became observable. During the same period, a total of ¥15 billion of financial liabilities (excluding derivative liabilities) were transferred out of Level 3. This comprised primarily ¥14 billion of *Long term borrowings*, principally structured notes, which were transferred because certain yields, prepayment rate, default probability, volatility and correlation valuation inputs became observable.

For the three months ended September 30, 2013, the total amount of net derivative contracts which were also transferred out of Level 3 was not significant.

For the three months ended September 30, 2014, a total of ¥54 billion of financial assets (excluding derivative assets) were transferred out of Level 3. This comprised primarily ¥22 billion of *Foreign government, agency and municipal securities* which were transferred because certain credit spread became observable. This also comprised ¥24 billion of *Bank and corporate debt securities and loans for trading purposes*, principally debt securities, which were transferred because certain credit spread and recovery rate valuation inputs became observable. During the same period, a total of ¥6 billion of financial liabilities (excluding derivative liabilities) were transferred out of Level 3. This comprised primarily ¥6 billion of *Long term borrowings*, principally structured notes, which were transferred because certain yields, prepayment rates, default probabilities, loss severities, volatility and correlation valuation inputs became observable.

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For the three months ended September 30, 2014, the total amount of net derivative assets which were transferred out of Level 3 was not significant.

Transfers into Level 3

For the six months ended September 30, 2013, a total of ¥29 billion of financial assets (excluding derivative assets) were transferred into Level 3. This comprised primarily ¥8 billion of *Foreign government, agency and municipal securities* which were transferred because certain credit spreads became unobservable. This also comprised primarily ¥13 billion of *Bank and corporate debt securities and loans for trading purposes*, principally loans, which were transferred because certain credit spreads and recovery rates became unobservable. The amount of gains and losses on these transfers reported in *Foreign government, agency and municipal securities* and *Bank and corporate debt securities and loans for trading purposes* which were recognized in the quarter when the transfers into Level 3 occurred was not significant. During the same period, the total amount of financial liabilities (excluding derivative liabilities) which were transferred into Level 3 was not significant. The amount of gains and losses on these transfers which were recognized in the quarter when the transfers into Level 3 occurred was not significant.

For the six months ended September 30, 2013, the total amount of net derivative contracts which were transferred into Level 3 was not significant. Losses on these equity contracts and interest rate contracts which were recognized in the quarter when the transfers into Level 3 occurred were ¥6 billion and ¥7 billion, respectively.

For the six months ended September 30, 2014, a total of ¥31 billion of financial assets (excluding derivative assets) were transferred into Level 3. This comprised primarily ¥5 billion of *Foreign government, agency and municipal securities* which were transferred because certain credit spread became unobservable and ¥11 billion of *Bank and corporate debt securities and loans for trading purposes* which were transferred because certain credit spread and recovery rate valuation inputs became unobservable. This also comprised primarily ¥9 billion of *Collateralized debt obligations (CDO) and other* which were transferred because certain yields, prepayment rates, default probabilities and loss severities became unobservable. The amount of gains and losses on these transfers reported in *Foreign government, agency and municipal securities, Bank and corporate debt securities and loans for trading purposes* and *Collateralized debt obligations (CDO) and other* which were recognized in the quarter when the transfer in to Level 3 occurred were not significant. During the same period, a total of ¥32 billion of financial liabilities (excluding derivative liabilities) were transferred into Level 3. This comprised primarily ¥32 billion of *Long term borrowings*, principally structured notes, which were transferred because certain yields, prepayment rates, default probabilities, loss severities, volatility and correlation valuation inputs became unobservable. The amount of gains and losses on these transfers reported in *Long term borrowings* which were recognized in the quarter when the transfer into Level 3 occurred was not significant.

For the six months ended September 30, 2014, a total of ¥3 billion of net derivative liabilities were also transferred into Level 3. The amount of gains and losses which were recognized in the quarter when the transfer into Level 3 occurred was not significant.

For the three months ended September 30, 2013, a total of ¥24 billion of financial assets (excluding derivative assets) were transferred into Level 3. This comprised primarily ¥8 billion of *Foreign government, agency and municipal securities* which were transferred because certain credit spreads became unobservable. This also comprised primarily ¥12 billion of *Bank and corporate debt securities and loans for trading purposes*, principally loans, which were transferred because certain credit spreads became unobservable. The amount of gains and losses on these transfers reported in *Foreign government, agency and municipal securities* and *Bank and corporate debt securities and loans for trading purposes* which were recognized in the quarter when the transfers into Level 3 occurred was not significant. During the same period, the total amount of financial liabilities (excluding derivative liabilities) which were transferred into Level 3 was not significant. The amount of gains and losses on these transfers which were recognized in the quarter when the transfers into Level 3 occurred was not significant.

For the three months ended September 30, 2013, a total of ¥3 billion of net derivative assets were also transferred into Level 3. This comprised ¥7 billion of net equity derivative assets which were transferred because certain dividend yields, volatility and correlation valuation inputs became unobservable. Losses on the equity contracts which were recognized in the quarter when the transfers into Level 3 occurred were ¥5 billion.

For the three months ended September 30, 2014, a total of ¥12 billion of financial assets (excluding derivative assets) were transferred into Level 3. This comprised primarily ¥8 billion of *Collateralized debt obligations (CDO) and other* which were transferred because certain yields, prepayment rates, default probabilities and loss severities became unobservable. The amount of gains and losses on these transfers reported in *Collateralized debt obligations (CDO) and other* which were recognized in the quarter when the transfer in to Level 3 occurred were not

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significant. During the same period, a total of ¥10 billion of financial liabilities (excluding derivative liabilities) were transferred into Level 3. This comprised primarily ¥10 billion of *Long term borrowings*, principally structured notes, which were transferred because certain yields, prepayment rates, default probabilities, loss severities, volatility and correlation valuation inputs became unobservable. The amount of gains and losses on these transfers reported in *Long term borrowings* which were recognized in the quarter when the transfer into Level 3 occurred was not significant.

For the three months ended September 30, 2014, a total amount of net derivative liabilities which were transferred into Level 3 was not significant. The amount of gains and losses which were recognized in the quarter when the transfer into Level 3 occurred was not significant.

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Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)****Investments in investment funds that calculate NAV per share**

In the normal course of business, Nomura invests in non-consolidated funds which meet the definition of investment companies or are similar in nature and which do not have readily determinable fair values. For certain of these investments, Nomura uses NAV per share as the basis for valuation as a practical expedient. Some of these investments are redeemable at different amounts from NAV per share.

The following tables present information on these investments where NAV per share is calculated or disclosed as of March 31, 2014 and September 30, 2014. Investments are presented by major category relevant to the nature of Nomura's business and risks.

	Fair value ⁽¹⁾	Unfunded commitments ⁽²⁾	Billions of yen March 31, 2014 Redemption frequency (if currently eligible) ⁽³⁾	Redemption notice period ⁽⁴⁾
Hedge funds	¥ 66	¥ 0	Monthly	Same day-95 days
Venture capital funds	4	1		
Private equity funds	42	17	Quarterly	30 days
Real estate funds	3			
Total	¥ 115	¥ 18		

	Fair value ⁽¹⁾	Unfunded commitments ⁽²⁾	Billions of yen September 30, 2014 Redemption frequency (if currently eligible) ⁽³⁾	Redemption notice period ⁽⁴⁾
Hedge funds	¥ 77	¥ 0	Monthly	Same day-90 days
Venture capital funds	4	1		
Private equity funds	43	13		
Real estate funds	1			
Total	¥ 125	¥ 14		

(1) Fair value generally determined using NAV per share as a practical expedient.

(2) The contractual amount of any unfunded commitments Nomura is required to make to the entities in which the investment is held.

(3) The range in frequency with which Nomura can redeem investments.

(4) The range in notice period required to be provided before redemption is possible.

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Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)

Hedge funds:

These investments include funds of funds that invest in multiple asset classes. Nomura has developed the business of issuing structured notes linked to hedge funds. As a result, most of the risks are transferred as pass-through. The fair values of these investments are estimated using the NAV per share of the investments. Although most of these funds can be redeemed within six months, certain funds cannot be redeemed within six months due to contractual, liquidity or gating issues. The redemption period cannot be estimated for certain suspended or liquidating funds. Some of these investments contain restrictions against transfers of the investments to third parties.

Venture capital funds:

These investments include primarily start-up funds. The fair values of these investments in this category are estimated using the NAV per share of the investments. Most of these funds cannot be redeemed within six months. The redemption period cannot be estimated for certain suspended or liquidating funds. These investments contain restrictions against transfers of the investments to third parties.

Private equity funds:

These investments are made mainly in various sectors in Europe, United States and Japan. The fair values of these investments in this category are estimated using the NAV per share. Redemption is restricted for most of these investments. Some of these investments contain restrictions against transfers of the investments to third parties.

Real estate funds:

These are investments in commercial and other types of real estate. The fair values of these investments in this category are estimated using the NAV per share of the investments. Redemption is restricted for most of these investments. These investments contain restrictions against transfers of the investments to third parties.

Fair value option for financial assets and financial liabilities

Nomura carries certain eligible financial assets and liabilities at fair value through the election of the fair value option permitted by ASC 815 *Derivatives and Hedging* (ASC 815) and ASC 825 *Financial Instruments* . When Nomura elects the fair value option for an eligible item, changes in that item's fair value are recognized through earnings. Election of the fair value option is generally irrevocable unless an event occurs that gives rise to a new basis of accounting for that instrument.

The financial assets and financial liabilities primarily elected for the fair value option by Nomura, and the reasons for the election, are as follows:

Equity method investments reported within *Trading assets and private equity investments* and *Other assets* held for capital appreciation or current income purposes which Nomura generally has an intention to exit rather than hold indefinitely. Nomura elects the fair value option to more appropriately represent the purpose of these investments in these consolidated financial statements.

Loans reported within *Loans and receivables* which are risk managed on a fair value basis and loan commitments related to loans receivable for which the fair value option will be elected upon funding. Nomura elects the fair value option to mitigate volatility through earnings caused by the difference in measurement basis that otherwise would arise between loans and the derivatives used to risk manage those instruments.

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Reverse repurchase and repurchase agreements reported within *Collateralized agreements* and *Collateralized financing* which are risk managed on a fair value basis. Nomura elects the fair value option to mitigate volatility through earnings caused by the difference in measurement basis that otherwise would arise between the reverse repurchase and repurchase agreements and the derivatives used to risk manage those instruments.

All structured notes issued on or after April 1, 2008 reported within *Short-term borrowings* and *Long-term borrowings*. Nomura elects the fair value option for those structured notes primarily to mitigate the volatility through earnings caused by differences in the measurement basis for structured notes and the derivatives Nomura uses to risk manage those positions. Nomura also elects the fair value option for certain notes issued by consolidated VIEs for the same purpose and for certain structured notes issued prior to April 1, 2008.

Financial liabilities reported within *Long-term borrowings* recognized in transactions which are accounted for as secured financing transactions under ASC 860. Nomura elects the fair value option for these financial liabilities to mitigate volatility through earnings that otherwise would arise had this election not been made. Even though Nomura usually has little or no continuing economic exposure to the transferred financial assets, they remain on the consolidated balance sheets and continue to be carried at fair value, with changes in fair value recognized through earnings.

Interest and dividends arising from financial instruments for which the fair value option has been elected are recognized within *Interest and dividends*, *Interest expense* or *Net gain on trading*.

Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)**

The following tables present gains (losses) due to changes in fair value for financial instruments measured at fair value using the fair value option for the six and three months ended September 30, 2013 and 2014.

	Billions of yen	
	Six months ended September 30 2013	2014
	Gains / (Losses) ⁽¹⁾	
Assets:		
Trading assets and private equity investments ⁽²⁾		
Trading assets	¥ (0)	¥ (0)
Private equity investments	0	0
Loans and receivables	2	(5)
Collateralized agreements ⁽³⁾	(1)	6
Other assets ⁽²⁾	0	(6)
Total	¥ 1	¥ (5)
Liabilities:		
Short-term borrowings ⁽⁴⁾	¥ (1)	¥ 5
Collateralized financing ⁽³⁾	0	(0)
Long-term borrowings ⁽⁴⁾⁽⁵⁾	51	(40)
Other liabilities ⁽⁶⁾	0	0
Total	¥ 50	¥ (35)

	Billions of yen	
	Three months ended September 30 2013	2014
	Gains / (Losses) ⁽¹⁾	
Assets:		
Trading assets and private equity investments ⁽²⁾		
Trading assets	¥ (0)	¥ 0
Private equity investments	0	0
Loans and receivables	3	(3)
Collateralized agreements ⁽³⁾	(3)	4
Other assets ⁽²⁾	(0)	(3)
Total	¥ (0)	¥ (2)
Liabilities:		
Short-term borrowings ⁽⁴⁾	¥ (2)	¥ 4
Collateralized financing ⁽³⁾	0	0
Long-term borrowings ⁽⁴⁾⁽⁵⁾	3	26
Other liabilities ⁽⁶⁾	0	(0)
Total	¥ 1	¥ 30

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- (1) Includes gains and losses reported primarily within *Net gain on trading*, *Gain (loss) on private equity investments* and *Revenue - Other* in the consolidated statements of income.
- (2) Includes equity investments that would have been accounted for under the equity method had Nomura not chosen to elect the fair value option.
- (3) Includes reverse repurchase and repurchase agreements.
- (4) Includes structured notes and other financial liabilities.
- (5) Includes secured financing transactions arising from transfers of financial assets which did not meet the criteria for sales accounting.
- (6) Includes loan commitments.

Nomura currently carries its investment in the common stock of Ashikaga Holdings Co., Ltd. at fair value through election of the fair value option. Nomura held 37.1% as of September 30, 2014. This investment was reported within *Other assets - Other* as of September 30, 2014 in the consolidated balance sheets.

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Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)

Nomura calculates the impact of changes in its own creditworthiness on certain financial liabilities for which the fair value option is elected by DCF valuation techniques at a rate which incorporates observable changes in its credit spread.

Gains from changes in the fair value of the financial liabilities for which the fair value option was elected, attributable to the change in its creditworthiness were ¥3 billion for the six months ended September 30, 2013, mainly due to the changes of Nomura's credit spread. Losses from changes in the fair value of the financial liabilities for which the fair value option was elected, attributable to the change in its creditworthiness were ¥2 billion for the six months ended September 30, 2014, mainly because of the tightening of Nomura's credit spread.

Gains from changes in the fair value of the financial liabilities for which the fair value option was elected, attributable to the change in its creditworthiness were ¥0 billion for the three months ended September 30, 2013, mainly due to the widening of Nomura's credit spread. Gains from changes in the fair value of the financial liabilities for which the fair value option was elected, attributable to the change in its creditworthiness were ¥7 billion for the three months ended September 30, 2014, mainly because of the widening of Nomura's credit spread.

There was no significant impact on financial assets for which the fair value option was elected attributable to instrument-specific credit risk.

As of March 31, 2014, the fair value of the aggregate unpaid principal balance (which is contractually principally protected) of loans and receivables for which the fair value option was elected was ¥1 billion more than the principal balance of such loans and receivables. The fair value of the aggregate unpaid principal balance (which is contractually principally protected) of long-term borrowings for which the fair value option was elected was ¥17 billion more than the principal balance of such long-term borrowings. There were no loans and receivables for which the fair value option was elected that were 90 days or more past due.

As of September 30, 2014, the fair value of the aggregate unpaid principal balance (which is contractually principally protected) of loans and receivables for which the fair value option was elected was ¥1 billion more than the principal balance of such loans and receivables. The fair value of the aggregate unpaid principal balance (which is contractually principally protected) of long-term borrowings for which the fair value option was elected was ¥6 billion more than the principal balance of such long-term borrowings. There were no loans and receivables for which the fair value option was elected that were 90 days or more past due.

Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)****Concentrations of credit risk**

Concentrations of credit risk may arise from trading, securities financing transactions and underwriting activities, and may be impacted by changes in political or economic factors. Nomura has credit risk concentrations on bonds issued by the Japanese Government, U.S. Government, Governments within the European Union (EU), their states and municipalities, and their agencies. These concentrations generally arise from taking trading positions and are reported within *Trading assets* in the consolidated balance sheets. Government, agency and municipal securities, including *Securities pledged as collateral*, represented 20% of total assets as of March 31, 2014 and 22% as of September 30, 2014.

The following tables present geographic allocations of Nomura's trading assets related to government, agency and municipal securities. See Note 3 *Derivative instruments and hedging activities* for further information regarding the concentration of credit risk for derivatives.

	Billions of yen March 31, 2014				
	Japan	U.S.	EU	Other	Total ⁽¹⁾
Government, agency and municipal securities	¥ 2,779	¥ 1,666	¥ 3,968	¥ 385	¥ 8,798

	Billions of yen September 30, 2014				
	Japan	U.S.	EU	Other	Total ⁽¹⁾
Government, agency and municipal securities	¥ 3,409	¥ 2,152	¥ 3,773	¥ 508	¥ 9,842

- (1) Other than above, there were ¥756 billion and ¥681 billion of government, agency and municipal securities in *Other assets Non-trading debt securities* as of March 31, 2014 and September 30, 2014, respectively. The vast majority of these securities are Japanese government, agency and municipal securities.

Estimated fair value of financial instruments not carried at fair value

Certain financial instruments are not carried at fair value on a recurring basis in the consolidated balance sheets since they are neither held for trading purposes nor are elected for the fair value option. These are typically carried at contractual amounts due or amortized cost.

The carrying value of the majority of the financial instruments detailed below will approximate fair value since they are short-term in nature and contain minimal credit risk. These financial instruments include financial assets reported within *Cash and cash equivalents, Time deposits, Deposits with stock exchanges and other segregated cash, Receivables from customers, Receivables from other than customers, Securities purchased under agreements to resell* and *Securities borrowed* and financial liabilities reported within *Short-term borrowings, Payables to customers, Payables to other than customers, Deposits received at banks, Securities sold under agreements to repurchase, Securities loaned* and *Other secured borrowings* in the consolidated balance sheets. These would be generally classified in either Level 1 or Level 2 within the fair value hierarchy.

The estimated fair values of other financial instruments which are longer-term in nature or may contain more than minimal credit risk may be different to their carrying value. Financial assets of this type primarily include certain loans which are reported within *Loans receivable* while financial liabilities primarily include long-term borrowings which are reported within *Long-term borrowings*. The estimated fair value of loans receivable which are not elected for the fair value option is estimated in the same way as other loans carried at fair value on a recurring basis. Where quoted market prices are available, such market prices are utilized to estimate fair value. The fair value of long-term borrowings which are not elected for the fair value option is estimated in the same way as other borrowings carried at fair value on a recurring basis using quoted market prices where available or by DCF valuation techniques. All of these financial assets and financial liabilities would be generally classified in Level 2 or Level 3 within the fair value hierarchy using the same methodology as is applied to these instruments when they are elected for the fair value option.

Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)**

The following tables present carrying values, fair values and classification within the fair value hierarchy for certain classes of financial instrument of which a portion of the ending balance was carried at fair value as of March 31, 2014 and September 30, 2014.

	Billions of yen March 31, 2014 ⁽¹⁾				
	Carrying value	Fair value	Fair value by level		
			Level 1	Level 2	Level 3
Assets:					
Cash and cash equivalents	¥ 1,490	¥ 1,490	¥ 1,490	¥	¥
Time deposits	364	364		364	
Deposits with stock exchanges and other segregated cash	336	336		336	
Loans receivable ⁽²⁾	1,327	1,326		1,068	258
Securities purchased under agreements to resell	9,618	9,618		9,618	
Securities borrowed	7,729	7,729		7,729	
Total Assets	¥ 20,864	¥ 20,863	¥ 1,490	¥ 19,115	¥ 258
Liabilities:					
Short-term borrowings	¥ 602	¥ 602	¥	¥ 599	¥ 3
Deposits received at banks	1,114	1,114		1,114	0
Securities sold under agreements to repurchase	13,938	13,938		13,938	0
Securities loaned	2,360	2,360		2,360	
Long-term borrowings	8,227	8,202	134	7,674	394
Total Liabilities	¥ 26,241	¥ 26,216	¥ 134	¥ 25,685	¥ 397

	Billions of yen September 30, 2014 ⁽¹⁾				
	Carrying value	Fair value	Fair value by level		
			Level 1	Level 2	Level 3
Assets:					
Cash and cash equivalents	¥ 1,440	¥ 1,440	¥ 1,440	¥	¥
Time deposits	225	225		225	
Deposits with stock exchanges and other segregated cash	405	405		405	
Loans receivable ⁽²⁾	1,357	1,358		1,120	238
Securities purchased under agreements to resell	8,300	8,300		8,300	
Securities borrowed	8,081	8,081		8,081	
Total Assets	¥ 19,808	¥ 19,809	¥ 1,440	¥ 18,131	¥ 238
Liabilities:					
Short-term borrowings	¥ 609	¥ 609	¥	¥ 607	¥ 2
Deposits received at banks	1,056	1,056		1,056	0
Securities sold under agreements to repurchase	13,878	13,878		13,873	5
Securities loaned	2,630	2,630		2,630	
Long-term borrowings	8,412	8,390	113	7,838	439
Total Liabilities	¥ 26,585	¥ 26,563	¥ 113	¥ 26,004	¥ 446

- (1) Includes financial instruments which are carried at fair value on a recurring basis.
- (2) Carrying values are shown after deducting relevant allowances for loan losses.

Assets and liabilities measured at fair value on a nonrecurring basis

In addition to financial instruments carried at fair value on a recurring basis, Nomura also measures other financial and non-financial assets and liabilities at fair value on a nonrecurring basis, where the primary measurement basis is not fair value. Fair value is only used in specific circumstances after initial recognition such as to measure impairment.

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As of March 31, 2014, goodwill allocated to a certain reporting unit was measured at fair value on a nonrecurring basis. The relevant goodwill, which is reported within *Other assets* *Other* in the consolidated balance sheets, was written down to its estimated fair value of ¥3 billion as a result of this impairment. Fair value was determined using a DCF valuation technique and consequently, this nonrecurring fair value measurement was determined using valuation inputs which would be classified in Level 3 of the fair value hierarchy.

As of September 30, 2014, goodwill allocated to a certain reporting unit was measured at fair value on a nonrecurring basis. The relevant goodwill, which is reported within *Other assets* *Other* in the consolidated balance sheets, was wholly impaired. Fair value was determined using a DCF valuation technique and consequently, this nonrecurring fair value measurement was determined using valuation inputs which would be classified in Level 3 of the fair value hierarchy.

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Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)

3. Derivative instruments and hedging activities:

Nomura uses a variety of derivative financial instruments, including futures, forwards, options and swaps, for both trading and non-trading purposes.

Derivatives used for trading purposes

In the normal course of business, Nomura enters into transactions involving derivative financial instruments to meet client needs, for trading purposes, and to reduce its own exposure to loss due to adverse fluctuations in interest rates, currency exchange rates and market prices of securities. These financial instruments include contractual agreements such as commitments to swap interest payment streams, exchange currencies or purchase or sell securities and other financial instruments on specific terms at specific future dates.

Nomura maintains active trading positions in a variety of derivative financial instruments. Most of Nomura's trading activities are client oriented. Nomura utilizes a variety of derivative financial instruments as a means of bridging clients' specific financial needs and investors' demands in the securities markets. Nomura also actively trades securities and various derivatives to assist its clients in adjusting their risk profiles as markets change. In performing these activities, Nomura carries an inventory of capital markets instruments and maintains its access to market liquidity by quoting bid and offer prices to and trading with other market makers. These activities are essential to provide clients with securities and other capital markets products at competitive prices.

Futures and forward contracts are commitments to either purchase or sell securities, foreign currency or other capital market instruments at a specific future date for a specified price and may be settled in cash or through delivery. Foreign exchange contracts include spot and forward contracts and involve the exchange of two currencies at a rate agreed by the contracting parties. Risks arise from the possible inability of counterparties to meet the terms of their contracts and from movements in market prices. Futures contracts are executed through regulated exchanges which clear and guarantee performance of counterparties. Accordingly, credit risk associated with futures contracts is considered minimal. In contrast, forward contracts are generally negotiated between two counterparties and, therefore, are subject to the performance of the related counterparties.

Options are contracts that grant the purchaser, for a premium payment, the right to either purchase or sell a financial instrument at a specified price within a specified period of time or on a specified date from or to the writer of the option. The writer of options receives premiums and bears the risk of unfavorable changes in the market price of the financial instruments underlying the options.

Swaps are contractual agreements in which two counterparties agree to exchange certain cash flows, at specified future dates, based on an agreed contract. Certain agreements may result in combined interest rate and foreign currency exposures. Entering into swap agreements may involve the risk of credit losses in the event of counterparty default.

To the extent these derivative financial instruments are economically hedging financial instruments or securities positions of Nomura, the overall risk of loss may be fully or partly mitigated by the hedged position.

Nomura seeks to minimize its exposure to market risk arising from its use of these derivative financial instruments through various control policies and procedures, including position limits, monitoring procedures and hedging strategies whereby Nomura enters into offsetting or other positions in a variety of financial instruments.

Derivatives used for non-trading purposes

Nomura's principal objectives in using derivatives for non-trading purposes are to manage interest rate risk, to modify the interest rate characteristics of certain financial liabilities, to manage net investment exposure to fluctuations in foreign exchange rates arising from certain foreign operations and to mitigate equity price risk arising from certain stock-based compensation awards given to employees.

Credit risk associated with derivatives utilized for non-trading purposes is controlled and managed in the same way as credit risk associated with derivatives utilized for trading purposes.

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Nomura designates derivative financial instruments as fair value hedges of interest rate risk arising from specific financial liabilities. These derivatives are effective in reducing the risk associated with the exposure being hedged and they are highly correlated with changes in the fair value of the underlying hedged item, both at inception and throughout the life of the hedge contract. Changes in fair value of the hedging derivatives are reported together with those of the hedged liabilities through the consolidated statements of income within *Interest expense*.

Derivative financial instruments designated as hedges of the net investment in foreign operations relate to specific subsidiaries with non-Japanese yen functional currencies. When determining the effectiveness of net investment hedges, the effective portion of the change in fair value of the hedging derivative is determined by changes in spot exchange rates and is reported through NHI shareholders' equity within *Accumulated other comprehensive income (loss)*. Changes in fair value of the hedging derivatives attributable to changes in the difference between the forward rate and spot rate are excluded from the measure of hedge effectiveness and are reported in the consolidated statements of income within *Revenue Other*.

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Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)****Concentrations of credit risk for derivatives**

The following tables present Nomura's significant concentration of exposures to credit risk in OTC derivatives with financial institutions including transactions cleared through central counterparties. The gross fair value of derivative assets represents the maximum amount of loss due to credit risk that Nomura would incur if the counterparties of Nomura failed to perform in accordance with the terms of the instruments and any collateral or other security Nomura held in relation to those instruments proved to be of no value.

	Billions of yen March 31, 2014			
	Gross fair value of derivative assets	Impact of master netting agreements	Impact of collateral	Net exposure to credit risk
Financial institutions	¥ 20,355	¥ (18,481)	¥ (936)	¥ 938

	Billions of yen September 30, 2014			
	Gross fair value of derivative assets	Impact of master netting agreements	Impact of collateral	Net exposure to credit risk
Financial institutions	¥ 25,615	¥ (23,476)	¥ (1,246)	¥ 893

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Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)****Derivative activities**

The following tables quantify the volume of Nomura's derivative activity through a disclosure of notional amounts, in comparison with the fair value of those derivatives. All amounts are disclosed on a gross basis, prior to counterparty netting of derivative assets and liabilities and cash collateral netting against net derivatives.

	Billions of yen March 31, 2014			
	Derivative assets		Derivative liabilities	
	Notional	Fair value	Notional ⁽¹⁾	Fair value ⁽¹⁾
Derivatives used for trading and non-trading purposes ⁽²⁾⁽³⁾ :				
Equity contracts	¥ 15,761	¥ 1,922	¥ 14,911	¥ 2,254
Interest rate contracts	1,132,306	19,459	1,098,406	19,249
Credit contracts	38,136	1,314	40,310	1,623
Foreign exchange contracts	108,595	3,312	113,915	2,938
Commodity contracts	46	0	37	0
Total	¥ 1,294,844	¥ 26,007	¥ 1,267,579	¥ 26,064
Derivatives designated as hedging instruments:				
Interest rate contracts	¥ 2,143	¥ 62	¥ 296	¥ 2
Foreign exchange contracts	109	0	116	2
Total	¥ 2,252	¥ 62	¥ 412	¥ 4
Total derivatives	¥ 1,297,096	¥ 26,069	¥ 1,267,991	¥ 26,068

	Billions of yen September 30, 2014			
	Derivative assets		Derivative liabilities	
	Notional	Fair value	Notional ⁽¹⁾	Fair value ⁽¹⁾
Derivatives used for trading and non-trading purposes ⁽²⁾⁽³⁾ :				
Equity contracts	¥ 16,947	¥ 2,049	¥ 18,282	¥ 2,168
Interest rate contracts	1,306,641	24,068	1,297,946	23,862
Credit contracts	37,565	1,109	37,206	1,452
Foreign exchange contracts	128,653	4,860	127,017	4,436
Commodity contracts	38	0	31	0
Total	¥ 1,489,844	¥ 32,086	¥ 1,480,482	¥ 31,918
Derivatives designated as hedging instruments:				
Interest rate contracts	¥ 1,919	¥ 63	¥ 241	¥ 1
Foreign exchange contracts	46	1	202	5
Total	¥ 1,965	¥ 64	¥ 443	¥ 6
Total derivatives	¥ 1,491,809	¥ 32,150	¥ 1,480,925	¥ 31,924

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- (1) Includes the amount of embedded derivatives bifurcated in accordance with ASC 815.
- (2) Each derivative classification includes derivatives referencing multiple risk components. For example, interest rate contracts include complex derivatives referencing interest rate risk as well as foreign exchange risk or other factors such as prepayment rates. Credit contracts include credit default swaps as well as derivatives referencing corporate and government securities.
- (3) As of March 31, 2014 and September 30, 2014, the amounts reported include derivatives used for non-trading purposes which are not designated as fair value or net investment hedges. These amounts have not been separately presented since such amounts were not significant.

Changes in fair value are recognized either through earnings or other comprehensive income depending on the purpose for which the derivatives are used.

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Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)***Offsetting of derivatives*

Counterparty credit risk associated with derivative financial instruments is controlled by Nomura through credit approvals, limits and monitoring procedures. To reduce the risk of loss, Nomura requires collateral, principally cash collateral and government securities, for certain derivative transactions. In certain cases, Nomura may agree for such collateral to be posted to a third-party custodian under a control agreement that enables Nomura to take control of such collateral in the event of counterparty default. From an economic standpoint, Nomura evaluates default risk exposure net of related collateral. Furthermore, OTC derivative transactions are typically documented under industry standard master netting agreements which reduce Nomura's credit exposure to counterparties as they permit the close-out and offset of transactions and collateral amounts in the event of default of the counterparty. For certain OTC centrally-cleared and exchange-traded derivatives, the clearing or membership agreements entered into by Nomura provide similar rights to Nomura in the event of default of the relevant central clearing party or exchange. In order to support the enforceability of the close-out and offsetting rights within these agreements, Nomura generally seeks to obtain an external legal opinion.

For certain types of counterparties and in certain jurisdictions, Nomura may enter into derivative transactions which are not documented under a master netting agreement. Similarly, even when derivatives are documented under such agreements, Nomura may not have yet sought evidence, or may not be able to obtain evidence to determine with sufficient certainty that close-out and offsetting rights are legally enforceable. This may be the case where relevant local laws specifically prohibit such close-out and offsetting rights, or where local laws are complex, ambiguous or silent on the enforceability of such rights. This may include derivative transactions executed with certain foreign governments, agencies, municipalities, central clearing counterparties, exchanges and pension funds.

Nomura considers the enforceability of a master netting agreement in determining how credit risk arising from transactions with a specific counterparty is hedged, how counterparty credit exposures are calculated and applied to credit limits and the extent and nature of collateral requirements from the counterparty.

Derivative assets and liabilities with the same counterparty documented under a master netting agreement are offset in the consolidated balance sheets where the specific criteria defined by ASC 210-20 *Balance Sheet Offsetting* (ASC 210-20) and ASC 815 are met. These criteria include requirements around the legal enforceability of such close-out and offset rights under the master netting agreement. In addition, fair value amounts recognized for the right to reclaim cash collateral (a receivable) and the obligation to return cash collateral (a payable) are also offset against net derivative liabilities and net derivative assets, respectively where certain additional criteria are met.

The following table presents information about offsetting of derivatives and related collateral amounts in the consolidated balance sheets by type of derivative contract, together with the extent to which master netting agreements entered into with counterparties, central clearing counterparties or exchanges permit additional offsetting of derivatives and collateral in the event of counterparty default. Derivative transactions which are not documented under a master netting agreement or are documented under a master netting agreement for which Nomura does not have sufficient evidence of enforceability are not offset in the following table.

Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)**

	Billions of yen March 31, 2014		Billions of yen September 30, 2014	
	Derivative assets	Derivative liabilities ⁽¹⁾	Derivative assets	Derivative liabilities ⁽¹⁾
Equity contracts				
OTC settled bilaterally	¥ 1,162	¥ 1,418	¥ 1,261	¥ 1,401
OTC centrally-cleared				
Exchange-traded	760	836	788	767
Interest rate contracts				
OTC settled bilaterally	10,485	10,281	11,313	11,096
OTC centrally-cleared	9,025	8,961	12,797	12,758
Exchange-traded	11	9	21	9
Credit contracts				
OTC settled bilaterally	1,180	1,491	972	1,321
OTC centrally-cleared	130	128	132	127
Exchange-traded	4	4	5	4
Foreign exchange contracts				
OTC settled bilaterally	3,296	2,923	4,846	4,426
OTC centrally-cleared	12	13	11	11
Exchange-traded	4	4	4	4
Commodity contracts				
OTC settled bilaterally	0	0	0	0
OTC centrally-cleared				
Exchange-traded	0	0	0	0
Total gross derivative balances ⁽²⁾	¥ 26,069	¥ 26,068	¥ 32,150	¥ 31,924
Less: Amounts offset in the consolidated balance sheets ⁽³⁾	(23,764)	(24,030)	(30,054)	(30,155)
Total net amounts reported on the face of the consolidated balance sheets ⁽⁴⁾	¥ 2,305	¥ 2,038	¥ 2,096	¥ 1,769
Less: Additional amounts not offset in the consolidated balance sheets ⁽⁵⁾				
Financial instruments and non-cash collateral	(168)	(44)	(183)	(20)
Cash collateral ⁽⁶⁾	(0)	(0)		(0)
Net amount	¥ 2,137	¥ 1,994	¥ 1,913	¥ 1,749

(1) Includes the amount of embedded derivatives bifurcated in accordance with ASC 815.

(2) Includes all gross derivative asset and liability balances irrespective of whether they are transacted under a master netting agreement or whether Nomura has obtained sufficient evidence of enforceability of the master netting agreement. As of March 31, 2014, the gross balance of derivative assets and derivative liabilities which are not documented under master netting agreements or are documented under master netting agreements for which Nomura has not yet obtained sufficient evidence of enforceability was ¥744 billion and ¥808 billion, respectively. As of September 30, 2014, the gross balance of such derivative assets and derivative liabilities was ¥1,016 billion and ¥1,082 billion, respectively.

(3) Represents amounts offset through counterparty netting of derivative assets and liabilities as well as cash collateral netting against net derivatives under master netting and similar agreements for which Nomura has obtained sufficient evidence of enforceability in accordance with ASC 815. As of March 31, 2014, Nomura offset a total of ¥1,283 billion of cash collateral receivables against net derivative liabilities and ¥1,017 billion of cash collateral payables against net derivative assets. As of September 30, 2014, Nomura offset a total of ¥1,464 billion of cash collateral receivables against net derivative liabilities and ¥1,363 billion of cash collateral payables against net derivative assets.

(4) Net derivative assets and net derivative liabilities are generally reported within *Trading assets and private equity investments*, *Trading assets* and *Trading liabilities*, respectively in the consolidated balance sheet. Bifurcated embedded derivatives are reported within *Short-term borrowings* or *Long-term borrowings* depending on the maturity of the underlying host contract.

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- (5) Represents amounts which are not permitted to be offset on the face of the consolidated balance sheets in accordance with ASC 210-20 and ASC 815 but which provide Nomura with a legally enforceable right of offset in the event of counterparty default. Amounts relating to derivative and collateral agreements where Nomura has not yet obtained sufficient evidence of enforceability of such offsetting rights are excluded.
- (6) As of March 31, 2014, a total of ¥203 billion of cash collateral receivables and ¥643 billion of cash collateral payables, including amounts reported in the table, have not been offset against net derivatives. As of September 30, 2014, a total of ¥131 billion of cash collateral receivables and ¥583 billion of cash collateral payables, including amounts reported in the table, have not been offset against net derivatives.

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Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)***Derivatives used for trading purposes*

Derivative financial instruments used for trading purposes, including bifurcated embedded derivatives, are carried at fair value with changes in fair value recognized through the consolidated statements of income within *Revenue Net gain on trading*.

The following tables present amounts included in the consolidated statements of income related to derivatives used for trading and non-trading purposes by type of underlying derivative contract.

	Billions of yen	
	Six months ended September 30 2013	2014
Derivatives used for trading and non-trading purposes ⁽¹⁾⁽²⁾ :		
Equity contracts	¥ 18	¥ (160)
Interest rate contracts	35	(58)
Credit contracts	(37)	(9)
Foreign exchange contracts	(119)	(57)
Commodity contracts	1	0
Total	¥ (102)	¥ (284)

	Billions of yen	
	Three months ended September 30 2013	2014
Derivatives used for trading and non-trading purposes ⁽¹⁾⁽²⁾ :		
Equity contracts	¥ (46)	¥ (129)
Interest rate contracts	(76)	14
Credit contracts	(38)	10
Foreign exchange contracts	40	(66)
Commodity contracts	(0)	0
Total	¥ (120)	¥ (171)

- (1) Each derivative classification includes derivatives referencing multiple risk components. For example, interest rate contracts include complex derivatives referencing interest rate risk as well as foreign exchange risk or other factors such as prepayment rates. Credit contracts include credit default swaps as well as derivatives referencing corporate and government securities.
- (2) Includes net gains (losses) on derivatives used for non-trading purposes which are not designated as fair value or net investment hedges. For the six and three months ended September 30, 2013 and 2014, these amounts have not been separately presented as net gains (losses) for these non-trading derivatives were not significant.

Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)***Fair value hedges*

Nomura issues Japanese yen and foreign currency denominated debt with both fixed and floating interest rates. Nomura generally enters into swap agreements to convert fixed rate interest payments on its debt obligations to a floating rate and applies fair value hedge accounting to these instruments. Derivative financial instruments designated as fair value hedges are carried at fair value. Changes in fair value of the hedging derivatives are recognized together with those of the hedged liabilities in the consolidated statements of income within *Interest expense*.

The following tables present amounts included in the consolidated statements of income related to derivatives designated as fair value hedges by type of underlying derivative contract and the nature of the hedged item.

	Billions of yen	
	Six months ended 2013	September 30 2014
Derivatives designated as hedging instruments:		
Interest rate contracts	¥ (5)	¥ 13
Total	¥ (5)	¥ 13
Hedged items:		
Long-term borrowings	¥ 5	¥ (13)
Total	¥ 5	¥ (13)

	Billions of yen	
	Three months ended 2013	September 30 2014
Derivatives designated as hedging instruments:		
Interest rate contracts	¥ 7	¥ 3
Total	¥ 7	¥ 3
Hedged items:		
Long-term borrowings	¥ (7)	¥ (3)
Total	¥ (7)	¥ (3)

Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)***Net investment hedges*

Nomura designates foreign currency forwards and foreign currency denominated long-term debt as hedges of certain subsidiaries with significant foreign exchange risks and applies hedge accounting to these instruments. Accordingly, the effective hedging portion of the foreign exchange gains (losses) arising from the derivative contracts and non-derivative financial products designated as hedges is recognized through the consolidated statements of comprehensive income within *Other comprehensive income (loss) Change in cumulative translation adjustments, net of tax*. This is offset by the foreign exchange adjustments arising from consolidation of the relevant foreign subsidiaries.

The following tables present gains (losses) from derivatives and non-derivatives designated as net investment hedges included in the consolidated statements of comprehensive income.

	Billions of yen	
	Six months ended September 30 2013	2014
Hedging instruments:		
Foreign exchange contracts	¥ (1)	¥ 1
Total	¥ (1)	¥ 1

	Billions of yen	
	Three months ended September 30 2013	2014
Hedging instruments:		
Foreign exchange contracts	¥ (2)	¥ 6
Total	¥ (2)	¥ 6

- (1) The portion of the gains (losses) representing the amount of hedge ineffectiveness and the amount excluded from the assessment of hedge effectiveness are recognized within *Revenue Other* in the consolidated statements of income. The amount of gains (losses) was not significant during the six months ended September 30, 2013 and 2014. The amount of gains (losses) was not significant during the three months ended September 30, 2013 and 2014.

Derivatives containing credit risk related contingent features

Nomura enters into certain OTC derivatives and other agreements containing credit risk related contingent features. These features would require Nomura to post additional collateral or settle the instrument upon occurrence of a credit event, the most common of which would be a downgrade in the Company's long-term credit rating.

The aggregate fair value of all derivative instruments with credit risk related contingent features that were in a liability position as of March 31, 2014, was ¥973 billion with related collateral pledged of ¥747 billion. In the event of a one-notch downgrade to Nomura's long-term credit rating in effect as of March 31, 2014, the aggregate fair value of assets that would have been required to be posted as additional collateral or that would have been needed to settle the instruments immediately was ¥102 billion.

The aggregate fair value of all derivative instruments with credit risk related contingent features that were in a liability position as of September 30, 2014, was ¥957 billion with related collateral pledged of ¥829 billion. In the event of a one-notch downgrade to Nomura's long-term credit rating in effect as of September 30, 2014, the aggregate fair value of assets that would have been required to be posted as additional collateral or that would have been needed to settle the instruments immediately was ¥64 billion.

Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)****Credit derivatives**

Credit derivatives are derivative instruments in which one or more of their underlyings are related to the credit risk of a specified entity (or group of entities) or an index based on the credit risk of a group of entities that expose the seller of credit protection to potential loss from credit risk related events specified in the contract.

Written credit derivatives are instruments or embedded features where Nomura assumes third party credit risk, either as guarantor in a guarantee-type contract, or as the party that provides credit protection in an option-type contract, credit default swap, or any other credit derivative contract.

Nomura enters into credit derivatives as part of its normal trading activities as both purchaser and seller of protection for credit risk mitigation, proprietary trading positions and for client transactions.

The most significant type of credit derivatives used by Nomura are single-name credit default swaps where settlement of the derivative is based on the credit risk of a single third party. Nomura also writes credit derivatives linked to the performance of credit default indices and issues other credit risk related portfolio products.

Nomura would have to perform under a credit derivative contract if a credit event as defined in the respective contract occurs. Typical credit events include bankruptcy, failure to pay and restructuring of obligations of the reference asset.

Credit derivative contracts written by Nomura are either cash or physically settled. In cash-settled instruments, once payment is made upon an event of a default, the contract usually terminates with no further payments due. Nomura generally has no right to assume the reference assets of the counterparty in exchange for payment, nor does Nomura usually have any direct recourse to the actual issuers of the reference assets to recover the amount paid. In physically settled contracts, upon a default event, Nomura takes delivery of the reference asset in return for payment of the full notional amount of the contract.

Nomura actively monitors and manages its credit derivative exposures. Where protection is sold, risks may be mitigated by purchasing credit protection from other third parties either on identical underlying reference assets or on underlying reference assets with the same issuer which would be expected to behave in a correlated fashion. The most common form of recourse provision to enable Nomura to recover from third parties any amounts paid under a written credit derivative is therefore not through the derivative itself but rather through the separate purchase of credit derivatives with identical or correlated underlyings.

Nomura quantifies the value of these purchased contracts in the following tables in the column titled "Purchased Credit Protection." These amounts represent purchased credit protection with identical underlyings to the written credit derivative contracts which act as a hedge against Nomura's exposure. To the extent Nomura is required to pay out under the written credit derivative, a similar amount would generally become due to Nomura under the purchased hedge.

Credit derivatives have a stated notional amount which represents the maximum payment Nomura may be required to make under the contract. However, this is generally not a true representation of the amount Nomura will actually pay as in addition to purchased credit protection, other risk mitigating factors reduce the likelihood and amount of any payment, including:

The probability of default: Nomura values credit derivatives taking into account the probability that the underlying reference asset will default and that Nomura will be required to make payments under the contract. Based on historical experience and Nomura's assessment of the market, Nomura believes that the probability that all reference assets on which Nomura provides protection will default in a single period is remote. The disclosed notional amount, therefore, significantly overstates Nomura's realistic exposure on these contracts.

The recovery value on the underlying asset: In the case of a default, Nomura's liability on a contract is limited to the difference between the notional amount and the recovery value of the underlying reference asset. While the recovery value on a defaulted asset may be minimal, this does reduce amounts paid on these contracts.

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Nomura holds assets as collateral in relation to written credit derivatives. However, these amounts do not enable Nomura to recover any amounts paid under the credit derivative but rather mitigate the risk of economic loss arising from a counterparty defaulting against amounts due to Nomura under the contract. Collateral requirements are determined on a counterparty level rather than individual contract, and also generally cover all types of derivative contracts rather than just credit derivatives.

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Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)**

The following tables present information about Nomura's written credit derivatives and purchased credit protection with identical underlyings as of March 31, 2014 and September 30, 2014.

	Carrying value (Asset) / Liability ⁽¹⁾ Total		Billions of yen March 31, 2014 Maximum potential payout/Notional Years to maturity				Notional Purchased credit protection
			Less than 1 year	1 to 3 years	3 to 5 years	More than 5 years	
Single-name credit default swaps	¥ (235)	¥ 21,070	¥ 4,167	¥ 8,306	¥ 6,610	¥ 1,987	¥ 18,689
Credit default indices	(32)	9,082	1,215	3,552	3,582	733	7,704
Other credit risk related portfolio products	123	1,574	523	398	201	452	1,097
Credit risk related options and swaptions	(1)	676			504	172	548
Total	¥ (145)	¥ 32,402	¥ 5,905	¥ 12,256	¥ 10,897	¥ 3,344	¥ 28,038

	Carrying value (Asset) / Liability ⁽¹⁾ Total		Billions of yen September 30, 2014 Maximum potential payout/Notional Years to maturity				Notional Purchased credit protection
			Less than 1 year	1 to 3 years	3 to 5 years	More than 5 years	
Single-name credit default swaps	¥ (196)	¥ 21,039	¥ 4,214	¥ 8,480	¥ 6,589	¥ 1,756	¥ 18,785
Credit default indices	(36)	8,964	1,771	3,110	3,574	509	8,078
Other credit risk related portfolio products	(9)	1,008	532	225	236	15	622
Credit risk related options and swaptions	1	725			725		519
Total	¥ (240)	¥ 31,736	¥ 6,517	¥ 11,815	¥ 11,124	¥ 2,280	¥ 28,004

(1) Carrying value amounts are shown on a gross basis prior to cash collateral or counterparty netting. Asset balances represent positive fair value amounts caused by tightening of credit spreads of underlyings since inception of the credit derivative contracts.

The following tables present information about Nomura's written credit derivatives by external credit rating of the underlying asset. Ratings are based on Standard & Poor's Financial Services LLC (S&P), or if not rated by S&P, based on Moody's Investors Service, Inc. If ratings from either of these agencies are not available, the ratings are based on Fitch Ratings Ltd. or Japan Credit Rating Agency, Ltd. For credit default indices, the rating is determined by taking the weighted average of the external credit ratings given for each of the underlying reference entities comprising the portfolio or index.

	AAA		AA		Billions of yen March 31, 2014 Maximum potential payout/Notional			Total	
					A	BBB	BB		Other ⁽¹⁾
Single-name credit default swaps	¥ 2,125	¥ 1,331	¥ 5,232	¥ 7,362	¥ 3,231	¥ 1,789	¥ 21,070		
Credit default indices	86	23	4,445	2,884	1,341	303	9,082		
Other credit risk related portfolio products	22		1		4	1,547	1,574		
Credit risk related options and swaptions			387	195	94		676		

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Total	¥ 2,233	¥ 1,354	¥ 10,065	¥ 10,441	¥ 4,670	¥ 3,639	¥ 32,402
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	Billions of yen September 30, 2014						
	Maximum potential payout/Notional						
	AAA	AA	A	BBB	BB	Other ⁽¹⁾	Total
Single-name credit default swaps	¥ 2,231	¥ 1,536	¥ 4,986	¥ 7,474	¥ 2,951	¥ 1,861	¥ 21,039
Credit default indices	82	25	4,347	2,999	1,256	255	8,964
Other credit risk related portfolio products	35		9	820	27	117	1,008
Credit risk related options and swaptions			585	55	85		725
Total	¥ 2,348	¥ 1,561	¥ 9,927	¥ 11,348	¥ 4,319	¥ 2,233	¥ 31,736

(1) Other includes credit derivatives where the credit rating of the underlying reference asset is below investment grade or where a rating is unavailable.

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Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)

4. Collateralized transactions:

Nomura enters into collateralized transactions, including reverse repurchase agreements, repurchase agreements, securities borrowing transactions, securities lending transactions, and other secured borrowings mainly to meet clients' needs, finance trading inventory positions and obtain securities for settlements. These transactions are typically documented under industry standard master netting agreements which reduce Nomura's credit exposure to counterparties as they permit the close-out and offset of transactions and collateral amounts in the event of default of the counterparty. For certain centrally-cleared reverse repurchase and repurchase agreements, the clearing or membership agreements entered into by Nomura provide similar rights to Nomura in the event of default of the relevant central clearing counterparty. In order to support the enforceability of the close-out and offsetting rights within these agreements, Nomura generally seeks to obtain an external legal opinion.

For certain types of counterparty and in certain jurisdictions, Nomura may enter into reverse repurchase agreements, repurchase agreements, securities borrowing and securities lending transactions which are not documented under a master netting agreement. Similarly, even when these transactions are documented under such agreements, Nomura may not have yet sought evidence, or may not be able to obtain evidence to determine with sufficient certainty that the close-out and offsetting rights are legally enforceable. This may be the case where relevant local laws specifically prohibit such close-out and offsetting rights, or where local laws are complex, ambiguous or silent on the enforceability of such rights. This may include reverse repurchase agreements, repurchase agreements, securities borrowing and securities lending transactions executed with certain foreign governments, agencies, municipalities, central clearing counterparties, agent banks and pension funds.

Nomura considers the enforceability of a master netting agreement in determining how credit risk arising from transactions with a specific counterparty is hedged, how counterparty credit exposures are calculated and applied to credit limits and the extent and nature of collateral requirements from the counterparty.

In all of these transactions, Nomura either receives or provides collateral, including Japanese and non-Japanese government, agency, mortgage-backed, bank and corporate debt securities and equities. In most cases, Nomura is permitted to use the securities received to enter into repurchase agreements, enter into securities lending transactions or to cover short positions with counterparties. In repurchase and reverse repurchase agreements, the value of collateral typically exceeds the amount of cash transferred. Collateral is generally in the form of securities. Securities borrowing transactions generally require Nomura to provide the counterparty with collateral in the form of cash or other securities. For securities lending transactions, Nomura generally receives collateral in the form of cash or other securities. Nomura monitors the market value of the securities either received from or provided to the counterparty. Additional cash or securities are exchanged as necessary, to ensure that such transactions are adequately collateralized throughout the life of the transactions.

Reverse repurchase agreements and repurchase agreements, securities borrowing and lending transactions with the same counterparty documented under a master netting agreement are offset in the consolidated balance sheets where the specific criteria defined by ASC 210-20 are met. These criteria include requirements around the maturity of the transactions, the underlying systems on which the collateral is settled, associated banking arrangements and the legal enforceability of close-out and offsetting rights under the master netting agreement.

Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)**

The following tables present information about offsetting of these transactions in the consolidated balance sheets, together with the extent to which master netting agreements entered into with counterparties and central clearing parties permit additional offsetting in the event of counterparty default. Transactions which are not documented under a master netting agreement or are documented under a master netting agreement for which Nomura does not have sufficient evidence of enforceability are not offset in the following table.

	Billions of yen March 31, 2014			
	Assets		Liabilities	
	Reverse repurchase agreements	Securities borrowing transactions	Repurchase agreements	Securities lending transactions
Total gross balance ⁽¹⁾	¥ 20,244	¥ 7,729	¥ 24,564	¥ 2,602
Less: Amounts offset in the consolidated balance sheets ⁽²⁾	(10,626)	(5)	(10,626)	(5)
Total net amounts of reported on the face of the consolidated balance sheets ⁽³⁾	¥ 9,618	¥ 7,724	¥ 13,938	¥ 2,597
Less: Additional amounts not offset in the consolidated balance sheets ⁽⁴⁾				
Financial instruments and non-cash collateral	(7,930)	(5,725)	(9,867)	(2,235)
Cash collateral	(0)		(0)	
Net amount	¥ 1,688	¥ 1,999	¥ 4,071	¥ 362

	Billions of yen September 30, 2014			
	Assets		Liabilities	
	Reverse repurchase agreements	Securities borrowing transactions	Repurchase agreements	Securities lending transactions
Total gross balance ⁽¹⁾	¥ 25,319	¥ 8,161	¥ 30,897	¥ 2,895
Less: Amounts offset in the consolidated balance sheets ⁽²⁾	(17,019)	(98)	(17,019)	(98)
Total net amounts of reported on the face of the consolidated balance sheets ⁽³⁾	¥ 8,300	¥ 8,063	¥ 13,878	¥ 2,797
Less: Additional amounts not offset in the consolidated balance sheets ⁽⁴⁾				
Financial instruments and non-cash collateral	(6,716)	(6,196)	(11,840)	(2,565)
Cash collateral	(0)			
Net amount	¥ 1,584	¥ 1,867	¥ 2,038	¥ 232

- (1) Includes all recognized balances irrespective of whether they are transacted under a master netting agreement or whether Nomura has obtained sufficient evidence of enforceability of the master netting agreement. Amounts include transactions carried at fair value through election of the fair value option and amounts carried at amortized cost. As of March 31, 2014, the gross balance of reverse repurchase agreements and repurchase agreements which were not transacted under master netting agreements or are documented under master netting agreements for which Nomura has not yet obtained sufficient evidence of enforceability was ¥1,278 billion and ¥3,918 billion,

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- respectively. As of March 31, 2014, the gross balance of securities borrowing transactions and securities lending transactions which were not transacted under master netting agreements or are documented under master netting agreements for which Nomura has not yet obtained sufficient evidence of enforceability was ¥1,751 billion and ¥137 billion, respectively. As of September 30, 2014, the gross balance of reverse repurchase agreements and repurchase agreements which were not transacted under master netting agreements or are documented under master netting agreements for which Nomura has not yet obtained sufficient evidence of enforceability was ¥1,354 billion and ¥1,856 billion, respectively. As of September 30, 2014, the gross balance of securities borrowing transactions and securities lending transactions which were not transacted under master netting agreements or are documented under master netting agreements for which Nomura has not yet obtained sufficient evidence of enforceability was ¥1,812 billion and ¥128 billion, respectively.
- (2) Represents amounts offset through counterparty netting under master netting and similar agreements for which Nomura has obtained sufficient evidence of enforceability in accordance with ASC 210-20. Amounts offset include transactions carried at fair value through election of the fair value option and amounts carried at amortized cost.
 - (3) Reverse repurchase agreements and securities borrowing transactions are reported within *Collateralized agreements Securities purchased under agreements to resell* and *Collateralized agreements Securities borrowed* in the consolidated balance sheets, respectively. Repurchase agreements and securities lending transactions are reported within *Collateralized financing Securities sold under agreements to repurchase* and *Collateralized financing Securities loaned* in the consolidated balance sheets, respectively. Amounts reported under securities lending transactions also include transactions where Nomura lends securities and receives securities that can be sold or pledged as collateral. Nomura recognizes the securities received at fair value and a liability for the same amount, representing the obligation to return those securities. The liability is reported within *Other liabilities* in the consolidated balance sheets.
 - (4) Represents amounts which are not permitted to be offset on the face of the balance sheet in accordance with ASC 210-20 but which provide Nomura with the right of offset in the event of counterparty default. Amounts relating to agreements where Nomura has not yet obtained sufficient evidence of enforceability of such offsetting rights are excluded.

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Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)**

The fair value of securities received as collateral, securities borrowed with collateral and securities borrowed without collateral which Nomura is permitted to sell or repledge and the portion that has been sold or repledged are as follows.

	Billions of yen	
	March 31, 2014	September 30, 2014
The fair value of securities received as collateral, securities borrowed as collateral and securities borrowed without collateral where Nomura is permitted by contract or custom to sell or repledge the securities	¥ 35,530	¥ 44,108
The portion of the above that has been sold (reported within <i>Trading liabilities</i> in the consolidated balance sheets) or repledged	28,959	37,689

Nomura pledges firm-owned securities to collateralize repurchase agreements and other secured financings. Pledged securities that can be sold or repledged by the secured party, including Gensaki Repo transactions, are reported in parentheses as *Securities pledged as collateral* within *Trading assets* in the consolidated balance sheets. Assets owned, which have been pledged as collateral, primarily to stock exchanges and clearing organizations, without allowing the secured party the right to sell or repledge them, are summarized in the tables below.

	Millions of yen	
	March 31, 2014	September 30, 2014
Trading assets:		
Equities and convertible securities	¥ 174,753	¥ 105,175
Government and government agency securities	991,430	1,011,454
Bank and corporate debt securities	150,183	211,059
Commercial mortgage-backed securities (CMBS)	35,671	27,211
Residential mortgage-backed securities (RMBS)	1,141,726	969,507
Collateralized debt obligations (CDO) and other	82,237	90,687
Investment trust funds and other	18,503	60,836
Total	¥ 2,594,503	¥ 2,475,929
Deposits with stock exchanges and other segregated cash	¥ 4,630	¥
Non-trading debt securities	¥ 42,087	¥ 43,634
Investments in and advances to affiliated companies	¥ 28,642	¥ 29,726

(1) Includes CLO and ABS (such as on credit card loans, auto loans and student loans).

Assets subject to lien, except for those disclosed above, are as follows:

	Millions of yen	
	March 31, 2014	September 30, 2014
Loans and receivables	¥ 141	¥ 337
Trading assets	1,293,036	1,591,116
Office buildings, land, equipment and facilities	5,236	5,397
Non-trading debt securities	370,239	328,929
Other	78	
Total	¥ 1,668,730	¥ 1,925,779

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Assets in the above table were primarily pledged for secured borrowings, including other secured borrowings, collateralized borrowings of consolidated VIEs and trading balances of secured borrowings, and derivative transactions.

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Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)****5. Non-trading securities:**

The following tables present information regarding the cost and/or amortized cost, gross unrealized gains and losses and fair value of non-trading securities held by Nomura's insurance subsidiary as of March 31, 2014 and September 30, 2014.

	Millions of yen March 31, 2014				Fair value
	Cost and/or amortized cost	Unrealized gains	Unrealized losses		
Government, agency and municipal securities ⁽¹⁾	¥ 138,973	¥ 842	¥ 86		¥ 139,729
Other debt securities ⁽²⁾	129,311	6,851	91		136,071
Equity securities	38,157	14,508	43		52,622
Total	¥ 306,441	¥ 22,201	¥ 220		¥ 328,422

	Millions of yen September 30, 2014				Fair value
	Cost and/or amortized cost	Unrealized gains	Unrealized losses		
Government, agency and municipal securities ⁽¹⁾	¥ 112,688	¥ 2,375	¥ 30		¥ 115,033
Other debt securities ⁽²⁾	154,367	12,140	153		166,354
Equity securities	39,244	17,382	21		56,605
Total	¥ 306,299	¥ 31,897	¥ 204		¥ 337,992

(1) Primarily Japanese government, agency and municipal securities.

(2) Primarily corporate debt securities.

For the six months ended September 30, 2013, non-trading securities of ¥98,421 million were disposed of resulting in ¥1,822 million of realized gains and ¥42 million of realized losses. Total proceeds received from these disposals were ¥100,201 million. For the six months ended September 30, 2014, non-trading securities of ¥42,320 million were disposed of resulting in ¥463 million of realized gains and ¥13 million of realized losses. Total proceeds received from these disposals were ¥42,770 million.

For the three months ended September 30, 2013, non-trading securities of ¥57,259 million were disposed of resulting in ¥247 million of realized gains and ¥33 million of realized losses. Total proceeds received from these disposals were ¥57,473 million. For the three months ended September 30, 2014, non-trading securities of ¥27,652 million were disposed of resulting in ¥364 million of realized gains and ¥11 million of realized losses. Total proceeds received from these disposals were ¥28,005 million.

Related gains and losses were computed using the average method. For the six months ended September 30, 2014, there were no transfers of non-trading securities to trading assets.

The following table presents the fair value of residual contractual maturity of non-trading debt securities as of September 30, 2014. Actual maturities may differ from contractual maturities as certain securities contain features that allow redemption of the securities prior to their contractual maturity.

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	Millions of yen				
	September 30, 2014				
	Total	Less than 1 year	Years to maturity		More than 10 years
1 to 5 years			5 to 10 years		
Non-trading debt securities	¥ 281,387	¥ 36,950	¥ 127,172	¥ 83,325	¥ 33,940

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Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)**

The following tables present the fair value and gross unrealized losses of non-trading securities aggregated by the length of time that individual securities have been in a continuous unrealized loss position as of March 31, 2014 and September 30, 2014.

	Millions of yen March 31, 2014					
	Less than 12 months		More than 12 months		Total	
	Fair value	Gross unrealized losses	Fair value	Gross unrealized losses	Fair value	Gross unrealized losses
Government, agency and municipal securities	¥ 54,007	¥ 82	¥ 2,294	¥ 4	¥ 56,301	¥ 86
Other debt securities	8,106	91			8,106	91
Equity securities	498	43			498	43
Total	¥ 62,611	¥ 216	¥ 2,294	¥ 4	¥ 64,905	¥ 220

	Millions of yen September 30, 2014					
	Less than 12 months		More than 12 months		Total	
	Fair value	Gross unrealized losses	Fair value	Gross unrealized losses	Fair value	Gross unrealized losses
Government, agency and municipal securities	¥ 21,553	¥ 30	¥ 0	¥ 0	¥ 21,553	¥ 30
Other debt securities	11,748	153			11,748	153
Equity securities	1,504	21			1,504	21
Total	¥ 34,805	¥ 204	¥ 0	¥ 0	¥ 34,805	¥ 204

As of March 31, 2014, the total number of non-trading securities in unrealized loss positions was approximately 60. As of September 30, 2014, the total number of non-trading securities in unrealized loss positions was approximately 20.

Where the fair value of non-trading securities held by the insurance subsidiary has declined below amortized cost, these are assessed to determine whether the decline in fair value is other-than-temporary in nature. Nomura considers quantitative and qualitative factors including the length of time and extent to which fair value has been less than amortized cost, the financial condition and near-term prospects of the issuer and Nomura's intent and ability to hold the securities for a period of time sufficient to allow for any anticipated recovery in fair value. If an other-than-temporary impairment loss exists, for equity securities, the security is written down to fair value, with the entire difference between fair value and amortized cost recognized within *Revenue Other* in the consolidated statements of income. For debt securities, an other-than-temporary impairment loss is also recognized within *Revenue Other* in the consolidated statements of income if Nomura intends to sell the debt security or it is more-likely-than-not that Nomura will be required to sell the debt security before recovery of amortized cost. If Nomura does not expect to sell or be required to sell the debt security, only the credit loss component of an other-than-temporary impairment loss is recognized through earnings and any non-credit loss component recognized within *Other comprehensive income (loss)*.

For the six and three months ended September 30, 2013, other-than-temporary impairment losses recognized for the certain non-trading equity securities were ¥47 million and ¥39 million, respectively. The amount of credit loss component of other-than-temporary impairment losses recognized for the certain non-trading debt securities were ¥25 million and ¥23 million, respectively. Other-than-temporary impairment losses related to the non-credit loss component recognized for the certain non-trading debt securities and the subsequent changes in the fair value within *Other comprehensive income (loss)* were ¥(61) million and ¥(60) million.

For the six and three months ended September 30, 2014, other-than-temporary impairment losses recognized for the certain non-trading equity securities were ¥15 million and ¥12 million. There was no credit loss component of other-than-temporary impairment losses recognized for the certain non-trading debt securities. Other-than-temporary impairment losses related to the non-credit loss component recognized for the certain

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non-trading debt securities within *Other comprehensive income (loss)* were ¥0 million and ¥(2) million.

Other gross unrealized losses of non-trading securities were considered temporary.

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Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)****6. Securitizations and Variable Interest Entities:****Securitizations**

Nomura utilizes special purpose entities (SPEs) to securitize commercial and residential mortgage loans, government agency and corporate securities and other types of financial assets. Those SPEs are incorporated as stock companies, Tokumei kumiai (silent partnerships), Cayman special purpose companies (SPCs) or trust accounts. Nomura's involvement with SPEs includes structuring SPEs, underwriting, distributing and selling debt instruments and beneficial interests issued by SPEs to investors. Nomura accounts for the transfer of financial assets in accordance with ASC 860. This statement requires that Nomura accounts for the transfer of financial assets as a sale when Nomura relinquishes control over the assets. ASC 860 deems control to be relinquished when the following conditions are met: (a) the assets have been isolated from the transferor (even in bankruptcy or other receivership), (b) the transferee has the right to pledge or exchange the assets received, or if the transferee is an entity whose sole purpose is to engage in securitization or asset-backed financing activities, the holders of its beneficial interests have the right to pledge or exchange the beneficial interests, and (c) the transferor has not maintained effective control over the transferred assets. Nomura may retain an interest in the financial assets, including residual interests in the SPEs. Any such interests are accounted for at fair value and reported within *Trading assets* in Nomura's consolidated balance sheets, with the change in fair value reported within *Revenue Net gain on trading*. Fair value for retained interests in securitized financial assets is determined by using observable prices; or in cases where observable prices are not available for certain retained interests, Nomura estimates fair value based on the present value of expected future cash flows using its best estimates of the key assumptions, including forecasted credit losses, prepayment rates, forward yield curves and discount rates commensurate with the risks involved. Nomura may also enter into derivative transactions in relation to the assets transferred to an SPE.

As noted above, Nomura may have continuing involvement with SPEs to which Nomura transferred assets. For the six and three months ended September 30, 2013, Nomura received cash proceeds from SPEs in new securitizations of ¥202 billion and ¥73 billion, respectively, and there was no associated profit on sale. For the six and three months ended September 30, 2014, Nomura received cash proceeds from SPEs in new securitizations of ¥163 billion and ¥71 billion, respectively, and there was no associated profit on sale. For the six and three months ended September 30, 2013, Nomura received debt securities issued by these SPEs with an initial fair value of ¥817 billion and ¥372 billion, respectively, and cash inflows from third parties on the sale of those debt securities of ¥496 billion and ¥205 billion, respectively. For the six and three months ended September 30, 2014, Nomura received debt securities issued by these SPEs with an initial fair value of ¥479 billion and ¥263 billion, respectively, and cash inflows from third parties on the sale of those debt securities of ¥291 billion and ¥164 billion, respectively. The cumulative balance of financial assets transferred to SPEs with which Nomura has continuing involvement was ¥5,035 billion and ¥5,460 billion as of March 31, 2014 and September 30, 2014, respectively. Nomura's retained interests were ¥215 billion and ¥181 billion, as of March 31, 2014 and September 30, 2014, respectively. For the six months and three months ended September 30, 2013, Nomura received cash flows of ¥29 billion and ¥10 billion, respectively, from the SPEs on the retained interests held in the SPEs. For the six and three months ended September 30, 2014, Nomura received cash flows of ¥11 billion and ¥5 billion, respectively, from the SPEs on the retained interests held in the SPEs.

Nomura had outstanding collateral service agreements or written credit default swap agreements in the amount of ¥4 billion and ¥2 billion as of March 31, 2014 and September 30, 2014, respectively. Nomura does not provide financial support to SPEs beyond its contractual obligations.

The following tables present the fair value of retained interests which Nomura has continuing involvement in SPEs and their classification in the fair value hierarchy, categorized by the type of transferred assets.

	Billions of yen March 31, 2014						
	Level 1	Level 2	Level 3	Total	Investment grade	Other	
Government, agency and municipal securities	¥	¥ 195	¥	¥ 195	¥	195	¥
Bank and corporate debt securities			0	0			0
Mortgage and mortgage-backed securities		19	1	20		1	19
Total	¥	¥ 214	¥ 1	¥ 215	¥	196	¥ 19

	Billions of yen September 30, 2014					
	Level 1	Level 2	Level 3	Total	Investment grade	Other
Government, agency and municipal securities	¥	¥ 173	¥	¥ 173	¥ 173	¥
Bank and corporate debt securities			0	0		0
Mortgage and mortgage-backed securities		7	1	8	1	7
Total	¥	¥ 180	¥ 1	¥ 181	¥ 174	¥ 7

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Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)**

The following table presents the key economic assumptions used to determine the fair value of the retained interests and the sensitivity of this fair value to immediate adverse changes of 10% and 20% in those assumptions.

	Billions of yen, except percentages Material retained interests held ⁽¹⁾	
	March 31, 2014	September 30, 2014
Fair value of retained interests ⁽¹⁾	¥ 201	¥ 165
Weighted-average life (Years)	7.5	6.8
Constant prepayment rate	6.2%	7.7%
Impact of 10% adverse change	(2.3)	(2.1)
Impact of 20% adverse change	(4.0)	(3.9)
Discount rate	5.3%	3.5%
Impact of 10% adverse change	(1.5)	(0.9)
Impact of 20% adverse change	(2.6)	(1.7)

- (1) The sensitivity analysis covers the material retained interests held of ¥201 billion out of ¥215 billion as of March 31, 2014 and ¥165 billion out of ¥181 billion as of September 30, 2014.

Nomura considers the amount and the probability of anticipated credit loss from the retained interests which Nomura continuously holds would be minimal.

Changes in fair value based on 10% or 20% adverse changes generally cannot be extrapolated since the relationship of the change in assumption to the change in fair value may not be linear. The impact of a change in a particular assumption is calculated holding all other assumptions constant. For this reason, concurrent changes in assumptions may magnify or counteract the sensitivities disclosed above. The sensitivity analyses are hypothetical and do not reflect Nomura's risk management practices that may be undertaken under those stress scenarios.

The following table presents the type and carrying value of financial assets included within *Trading assets* which have been transferred to SPEs but which do not meet the criteria for derecognition under ASC 860. These transfers are accounted for as secured financing transactions and generally reported within *Long-term borrowings*. The assets are pledged as collateral of the associated liabilities and cannot be removed unilaterally by Nomura and the liabilities are non-recourse to Nomura.

	Billions of yen	
	March 31, 2014	September 30, 2014
Assets		
Trading assets		
Equities	¥ 99	¥ 89
Debt securities	64	57
Mortgage and mortgage-backed securities	23	25
Long-term loans receivable	7	7
Total	¥ 193	¥ 178
Liabilities		
Long-term borrowings	¥ 182	¥ 167

Variable Interest Entities

In the normal course of business, Nomura acts as a transferor of financial assets to VIEs, and underwriter, distributor, and seller of repackaged financial instruments issued by VIEs in connection with its securitization and equity derivative activities. Nomura retains, purchases and sells

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variable interests in VIEs in connection with its market-making, investing and structuring activities.

If Nomura has an interest in a VIE that provides Nomura with control over the most significant activities of the VIE and the right to receive benefits or the obligation to absorb losses that could be significant to the VIE, Nomura is the primary beneficiary of the VIE and must consolidate the entity, provided that Nomura does not meet separate tests confirming that it is acting as a fiduciary for other interest holders. Nomura's consolidated VIEs include those that were created to market structured securities to investors by repackaging corporate convertible securities, mortgages and mortgage-backed securities. Certain VIEs used in connection with Nomura's aircraft leasing business as well as other purposes are consolidated. Nomura also consolidates certain investment funds, which are VIEs, and for which Nomura is the primary beneficiary.

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Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)**

The power to make the most significant decisions may take a number of different forms in different types of VIEs. For transactions such as securitizations, investment funds, and CDOs, Nomura considers collateral management and servicing to represent the power to make the most significant decisions. Accordingly, Nomura does not consolidate such types of VIEs for which it does not act as collateral manager or servicer unless Nomura has the right to replace the collateral manager or servicer or to require liquidation of the entity.

For many transactions, such as re-securitizations of mortgage backed securities and other asset repackaged notes, there are no significant economic decisions made on an ongoing basis and no single investor has the unilateral ability to liquidate the trust. In these cases, Nomura focuses its analysis on decisions made prior to the closing of the initial transaction. If one or a number of investors share responsibility for the design of the transaction, Nomura does not consolidate the VIE. Nomura has sponsored numerous re-securitization and asset repackaged notes transactions and in many cases has determined that it is not the primary beneficiary on the basis that control over the most significant activities of these entities are shared with investors. In some cases, however, Nomura has consolidated such VIEs, in each case where it was determined that investors did not share in the responsibility for the design of the transactions, as evidenced by less than significant purchases of the resulting securities by investors upon initiation.

The following table presents the classification of consolidated VIEs' assets and liabilities in these consolidated financial statements. The assets of a consolidated VIE may only be used to settle obligations of that VIE. Creditors do not have any recourse to Nomura beyond the assets held in the VIEs.

	Billions of yen	
	March 31, 2014	September 30, 2014
Consolidated VIE assets		
Cash and cash equivalents	¥ 18	¥ 21
Trading assets		
Equities	289	391
Debt securities	393	432
Mortgage and mortgage-backed securities	66	71
Derivatives	2	2
Private equity investments	1	1
Securities purchased under agreements to resell	32	20
Office buildings, land, equipment and facilities	12	15
Other ⁽¹⁾	70	29
Total	¥ 883	¥ 982
Consolidated VIE liabilities		
Trading liabilities		
Debt securities	¥ 33	¥ 18
Derivatives	9	9
Securities sold under agreements to repurchase	23	13
Borrowings		
Long-term borrowings	424	640
Other	4	2
Total	¥ 493	¥ 682

- (1) Includes aircraft purchase deposits of ¥5 billion as of March 31, 2014. There was no aircraft purchase deposit as of September 30, 2014, due to the completion of aircraft delivery. In relation to these aircraft purchase deposits, certain of these SPEs have commitments to purchase aircraft. See Note 15 *Commitments, contingencies and guarantees* for further information.

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Nomura continuously reassesses its initial evaluation of whether it is the primary beneficiary of a VIE based on current facts and circumstances as long as it has any continuing involvement with the VIE. This determination is based upon an analysis of the design of the VIE, including the VIE's structure and activities, the power to make significant economic decisions held by Nomura and by other parties, and the variable interests owned by Nomura and other parties.

Nomura also holds variable interests in VIEs where Nomura is not the primary beneficiary. Nomura's variable interests in such VIEs include senior and subordinated debt, residual interests, and equity interests associated with commercial and residential mortgage-backed and other asset-backed securitizations and structured financings, equity interests in VIEs which were formed primarily to acquire high yield leveraged loans and other lower investment grade debt obligations, residual interests in operating leases for aircraft held by VIEs, and loans and investments in VIEs that acquire operating businesses.

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Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)**

The following tables present the carrying amount of variable interests of unconsolidated VIEs and maximum exposure to loss associated with these variable interests. Maximum exposure to loss does not reflect Nomura's estimate of the actual losses that could result from adverse changes, nor does it reflect the economic hedges Nomura enters into to reduce its exposure. The risks associated with VIEs in which Nomura is involved are limited to the amount recorded in the consolidated balance sheets, the amount of commitments and financial guarantees and the notional amount of the derivative instruments. Nomura believes the notional amount of derivative instruments generally exceeds the amount of actual risk.

	Billions of yen March 31, 2014		
	Carrying amount of variable interests		Maximum exposure to loss to unconsolidated VIEs
	Assets	Liabilities	
Trading assets and liabilities			
Equities	¥ 67	¥	¥ 67
Debt securities	211		211
Mortgage and mortgage-backed securities	2,308		2,308
Investment trust funds and other	185		185
Derivatives	0		4
Private equity investments	25		25
Loans			
Short-term loans	11		11
Long-term loans	164		164
Other	4		4
Commitments to extend credit and other guarantees			49
Total	¥ 2,975	¥	¥ 3,028

	Billions of yen September 30, 2014		
	Carrying amount of variable interests		Maximum exposure to loss to unconsolidated VIEs
	Assets	Liabilities	
Trading assets and liabilities			
Equities	¥ 63	¥	¥ 63
Debt securities	251		251
Mortgage and mortgage-backed securities	2,212		2,212
Investment trust funds and other	500		500
Derivatives	0		2
Private equity investments	24		24
Loans			
Short-term loans	11		11
Long-term loans	253		253
Other	4		4
Commitments to extend credit and other guarantees			46
Total	¥ 3,318	¥	¥ 3,366

Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)****7. Financing receivables:**

In the normal course of business, Nomura extends financing to clients primarily in the form of loans and collateralized agreements such as reverse repurchase agreements and securities borrowing transactions. These financing receivables are recognized as assets on Nomura's consolidated balance sheets and provide a contractual right to receive money either on demand or on future fixed or determinable dates.

Collateralized agreements

Collateralized agreements consist of reverse repurchase agreements disclosed as *Securities purchased under agreements to resell* and securities borrowing transactions disclosed as *Securities borrowed* in the consolidated balance sheets, including those executed under Gensaki Repo agreements. Reverse repurchase agreements and securities borrowing transactions principally involve the buying of government and government agency securities from customers under agreements that also require Nomura to resell these securities to those customers. Nomura monitors the value of the underlying securities on a daily basis to the related receivables, including accrued interest, and requests or returns additional collateral when appropriate. Reverse repurchase agreements are generally recognized in the consolidated balance sheets at the amount for which the securities were originally acquired with applicable accrued interest. Securities borrowing transactions are generally recognized in the consolidated balance sheets at the amount of cash collateral advanced. No allowance for credit losses is generally recognized against these transactions due to the strict collateralization requirements.

Loans receivable

The key types of loans receivable recognized by Nomura are loans at banks, short-term secured margin loans, inter-bank money market loans and corporate loans.

Loans at banks include both retail and commercial secured and unsecured loans extended by licensed banking entities within Nomura such as The Nomura Trust & Banking Co., Ltd. and Nomura Bank International plc. For both retail and commercial loans secured by real estate or securities, Nomura is exposed to the risk of a decline in the value of the underlying collateral. Loans at banks also include unsecured commercial loans provided to investment banking clients for relationship purposes. Nomura is exposed to risk of default of the counterparty, although these counterparties usually have high credit ratings. Where loans are secured by guarantees, Nomura is also exposed to the risk of default by the guarantor.

Short-term secured margin loans are loans provided to clients in connection with securities brokerage business. These loans provide funding for clients in order to purchase securities. Nomura requests initial margin in the form of acceptable collateral securities or deposits against these loans and holds the purchased securities as collateral through the life of the loans. If the value of the securities declines by more than specified amounts, Nomura can make additional margin calls in order to maintain a specified ratio of loan-to-value (LTV) ratio. For these reasons, the risk to Nomura of providing these loans is limited.

Inter-bank money market loans are loans to financial institutions in the inter-bank money market, where overnight and intra-day financings are traded through money market dealers. The risk to Nomura of making these loans is not significant as only qualified financial institutions can participate in these markets and these loans are usually overnight or short-term in nature.

Corporate loans are primarily commercial loans provided to corporate clients extended by non-licensed banking entities within Nomura. Corporate loans include loans secured by real estate or securities, as well as unsecured commercial loans provided to investment banking clients for relationship purposes. The risk to Nomura of making these loans is similar to those risks arising from commercial loans reported in loans at banks.

In addition to the loans above, Nomura has advances to affiliated companies which are loans provided to related parties of Nomura. As these loans are generally not secured, Nomura is exposed to the risk of default of the counterparty.

Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)**

The following tables present a summary of loans receivable reported within *Loans receivable* or *Investments in and advances to affiliated companies* in the consolidated balance sheets by portfolio segment.

	Millions of yen March 31, 2014		
	Carried at amortized cost	Carried at fair value ⁽¹⁾	Total
Loans receivable			
Loans at banks	¥ 274,966	¥ 44	¥ 275,010
Short-term secured margin loans	421,809		421,809
Inter-bank money market loans	42,885		42,885
Corporate loans	284,259	303,912	588,171
Total loans receivable	¥ 1,023,919	¥ 303,956	¥ 1,327,875
Advances to affiliated companies	5,797		5,797
Total	¥ 1,029,716	¥ 303,956	¥ 1,333,672

	Millions of yen September 30, 2014		
	Carried at amortized cost	Carried at fair value ⁽¹⁾	Total
Loans receivable			
Loans at banks	¥ 287,436	¥ 1	¥ 287,437
Short-term secured margin loans	371,654		371,654
Inter-bank money market loans	30,941		30,941
Corporate loans	384,493	282,821	667,314
Total loans receivable	¥ 1,074,524	¥ 282,822	¥ 1,357,346
Advances to affiliated companies	3,137		3,137
Total	¥ 1,077,661	¥ 282,822	¥ 1,360,483

(1) Includes loans receivable and loan commitments carried at fair value through election of the fair value option.

The amounts of significant purchases of corporate loans during the six and three months ended September 30, 2013, were ¥36,658 million and ¥11,030 million, respectively. During the same period, there were no significant sales of loans receivable and reclassifications of loans receivable to trading assets. The amount of significant purchases of corporate loans during the six months ended September 30, 2014, was ¥62,309 million. There were no significant purchases of loans receivable during the three months ended September 30, 2014. The amounts of significant sales of corporate loans during the six and three months ended September 30, 2014, were ¥8,636 million. During the same period, there were no significant reclassifications of loans receivable to trading assets.

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Allowance for loan losses

Management establishes an allowance for loan losses for loans carried at amortized cost which reflects management's best estimate of probable losses incurred. The allowance for loan losses which is reported in the consolidated balance sheets within *Allowance for doubtful accounts* comprises two components:

A specific component for loans which have been individually evaluated for impairment; and

A general component for loans which, while not individually evaluated for impairment, have been collectively evaluated for impairment based on historical loss experience

The specific component of the allowance for loan losses reflects probable losses incurred within loans which have been individually evaluated for impairment. A loan is defined as being impaired when, based on current information and events, it is probable that all amounts due according to the contractual terms of the loan agreement will not be collected. Factors considered by management in determining impairment include an assessment of the ability of borrowers to pay by considering various factors such as the nature of the loan, prior loan loss experience, current economic conditions, the current financial situation of the borrower and the fair value of any underlying collateral. Loans that experience insignificant payment delays or insignificant payment shortfalls are not classified as impaired. The impairment is measured on a loan by loan basis by adjusting the carrying value of the loan to either the present value of expected future cash flows discounted at the loan's effective interest rate, the loan's observable market price, or the fair value of the collateral if the loan is collateral dependent.

The general component of the allowance for loan losses is for loans not individually evaluated for impairment and includes judgment about collectability based on available information at the balance sheet date and the uncertainties inherent in those underlying assumptions. The allowance is based on historical loss experience adjusted for qualitative factors such as current economic conditions.

While management has based its estimate of the allowance for loan losses on the best information available, future adjustments to the allowance for loan losses may be necessary as a result of changes in the economic environment or variances between actual results and original assumptions.

Loans are charged-off when Nomura determines that the loans are uncollectible. This determination is based on factors such as the occurrence of significant changes in the borrower's financial position such that the borrower can no longer pay the obligation or that the proceeds from collateral will not be sufficient to pay the loans.

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The following tables present changes in the allowance for losses for the six and three months ended September 30, 2013 and 2014.

Millions of yen								
Six months ended September 30, 2013								
Allowance for loan losses								
	Loans at banks	Short-term secured margin loans	Inter-bank money market loans	Corporate loans	Advances to affiliated companies	Subtotal	Allowance for receivables other than loans	Total allowance for doubtful accounts
Opening balance	¥ 789	¥ 26	¥	¥ 95	¥ 29	¥ 939	¥ 1,319	¥ 2,258
Provision for losses	(90)	(7)		30	(28)	(95)	1,167	1,072
Charge-offs	(2)					(2)	(134)	(136)
Other ⁽¹⁾	(0)			0		(0)	11	11
Ending balance	¥ 697	¥ 19	¥	¥ 125	¥ 1	¥ 842	¥ 2,363	¥ 3,205

Millions of yen								
Six months ended September 30, 2014								
Allowance for loan losses								
	Loans at banks	Short-term secured margin loans	Inter-bank money market loans	Corporate loans	Advances to affiliated companies	Subtotal	Allowance for receivables other than loans	Total allowance for doubtful accounts
Opening balance	¥ 678	¥ 87	¥	¥ 82	¥ 1	¥ 848	¥ 2,161	¥ 3,009
Provision for losses	(139)	(35)		(13)	(0)	(187)	34	(153)
Charge-offs							(121)	(121)
Other ⁽¹⁾				0		0	19	19
Ending balance	¥ 539	¥ 52	¥	¥ 69	¥ 1	¥ 661	¥ 2,093	¥ 2,754

Millions of yen								
Three months ended September 30, 2013								
Allowance for loan losses								
	Loans at banks	Short-term secured margin loans	Inter-bank money market loans	Corporate loans	Advances to affiliated companies	Subtotal	Allowance for receivables other than loans	Total allowance for doubtful accounts
Opening balance	¥ 787	¥ 21	¥	¥ 121	¥ 29	¥ 958	¥ 2,487	¥ 3,445
Provision for losses	(90)	(2)		4	(28)	(116)	(110)	(226)
Charge-offs							(12)	(12)
Other ⁽¹⁾				0		0	(2)	(2)
Ending balance	¥ 697	¥ 19	¥	¥ 125	¥ 1	¥ 842	¥ 2,363	¥ 3,205

Millions of yen								
Three months ended September 30, 2014								
Allowance for loan losses								
	Loans at banks	Short-term secured	Inter-bank money	Corporate loans	Advances to affiliated	Subtotal	Allowance for receivables other than	Total allowance for doubtful
Opening balance	¥ 787	¥ 21	¥	¥ 121	¥ 29	¥ 958	¥ 2,487	¥ 3,445
Provision for losses	(90)	(2)		4	(28)	(116)	(110)	(226)
Charge-offs							(12)	(12)
Other ⁽¹⁾				0		0	(2)	(2)
Ending balance	¥ 697	¥ 19	¥	¥ 125	¥ 1	¥ 842	¥ 2,363	¥ 3,205

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	margin loans		market loans		companies			loans		accounts
Opening balance	¥ 678	¥ 58	¥	¥ 69	¥ 1	¥ 806	¥ 2,050	¥	¥ 2,856	
Provision for losses	(139)	(6)		0	(0)	(145)	29		(116)	
Charge-offs							(8)		(8)	
Other ⁽¹⁾				0		0	22		22	
Ending balance	¥ 539	¥ 52	¥	¥ 69	¥ 1	¥ 661	¥ 2,093	¥	¥ 2,754	

(1) Includes the effect of foreign exchange movements.

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Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)**

The following tables present the allowance for loan losses and loans by impairment methodology and type of loans as of March 31, 2014 and September 30, 2014.

	Millions of yen March 31, 2014						
	Loans at banks	Short-term secured margin loans	Inter-bank money market loans	Corporate loans	Advances to affiliated companies		Total
Allowance by impairment methodology							
Evaluated individually	¥ 3	¥	¥	¥ 7	¥	¥	¥ 10
Evaluated collectively	675	87		75	1		838
Total allowance for loan losses	¥ 678	¥ 87	¥	¥ 82	¥ 1	¥	¥ 848
Loans by impairment methodology							
Evaluated individually	¥ 4,374	¥ 103,345	¥ 42,885	¥ 275,753	¥ 882	¥	¥ 427,239
Evaluated collectively	270,592	318,464		8,506	4,915		602,477
Total loans	¥ 274,966	¥ 421,809	¥ 42,885	¥ 284,259	¥ 5,797	¥	¥ 1,029,716

	Millions of yen September 30, 2014						
	Loans at banks	Short-term secured margin loans	Inter-bank money market loans	Corporate loans	Advances to affiliated companies		Total
Allowance by impairment methodology							
Evaluated individually	¥ 2	¥	¥	¥ 7	¥	¥	¥ 9
Evaluated collectively	537	52		62	1		652
Total allowance for loan losses	¥ 539	¥ 52	¥	¥ 69	¥ 1	¥	¥ 661
Loans by impairment methodology							
Evaluated individually	¥ 63	¥ 153,228	¥ 30,941	¥ 377,567	¥ 159	¥	¥ 561,958
Evaluated collectively	287,373	218,426		6,926	2,978		515,703
Total loans	¥ 287,436	¥ 371,654	¥ 30,941	¥ 384,493	¥ 3,137	¥	¥ 1,077,661

Nonaccrual and past due loans

Loans which are individually evaluated as impaired are assessed for nonaccrual status in accordance with Nomura's policy. When it is determined to suspend interest accrual as a result of an assessment, any accrued but unpaid interest is reversed. Loans are generally only returned to an accrual status if the loan is brought contractually current, i.e. all overdue principal and interest amounts are paid. In limited circumstances, a loan which has not been brought contractually current will also be returned to an accrual status if all principal and interest amounts contractually due are reasonably assured of repayment within a reasonable period of time or there has been a sustained period of repayment performance by the borrower.

As of March 31, 2014, there were ¥6,022 million of loans which were on a nonaccrual status, primarily secured corporate loans. The amount of loans which were 90 days past due was not significant.

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As of September 30, 2014, there were ¥6,330 million of loans which were on a nonaccrual status, primarily secured corporate loans. The amount of loans which were 90 days past due was not significant.

Once a loan is impaired and placed on a nonaccrual status, interest income is subsequently recognized using the cash basis method.

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Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)

Loan impairment and troubled debt restructurings

In the ordinary course of business, Nomura may choose to recognize impairment and also restructure a loan classified as held for investment either because of financial difficulties of the borrower, or simply as a result of market conditions or relationship reasons. A troubled debt restructuring (TDR) occurs when Nomura (as lender) for economic or legal reasons related to the borrower 's financial difficulties grants a concession to the borrower that Nomura would not otherwise consider.

Any loan being restructured under a TDR will generally already be identified as impaired with an applicable allowance recognized in the allowance for loan losses. If not (for example if the loan is collectively assessed for impairment with other loans), the restructuring of the loan under a TDR will immediately result in the loan as being classified as impaired. An impairment loss for a loan restructuring under a TDR which only involves modification of the loan 's terms (rather than receipt of assets in full or partial settlement) is calculated in the same way as any other impaired loan. Assets received in full or partial satisfaction of a loan in a TDR are recognized at fair value.

As of March 31, 2014, the amount of loans which were classified as impaired but against which no allowance for loan losses had been recognized was not significant. For impaired loans with a related allowance, the amount of recorded investment, the total unpaid principal balance and the related allowance was not significant.

As of September 30, 2014, the amount of loans which were classified as impaired but against which no allowance for loan losses had been recognized was not significant. For impaired loans with a related allowance, the amount of recorded investment, the total unpaid principal balance and the related allowance was not significant.

The amount of TDRs which occurred during the six and three months ended September 30, 2013 and 2014, was not significant.

Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)***Credit quality indicators*

Nomura is exposed to credit risks deriving from a decline in the value of loans or a default caused by deterioration of creditworthiness or bankruptcy of the obligor. Nomura's risk management framework for such credit risks is based on a risk assessment through an internal rating process, in depth pre-financing credit analysis of each individual loan and continuous post-financing monitoring of obligor's creditworthiness.

The following tables present an analysis of each class of loans not carried at fair value using Nomura's internal ratings or equivalent credit quality indicators applied by subsidiaries as of March 31, 2014 and September 30, 2014.

	Millions of yen March 31, 2014				Total
	AAA-BBB	BB-CCC	CC-D	Others ⁽¹⁾	
Secured loans at banks	¥ 98,356	¥ 33,669	¥	¥ 34,740	¥ 166,765
Unsecured loans at banks	108,199		2		108,201
Short-term secured margin loans				421,809	421,809
Secured inter-bank money market loans	12,885				12,885
Unsecured inter-bank money market loans	30,000				30,000
Secured corporate loans	136,302	107,141	5,719	1,938	251,100
Unsecured corporate loans	3,395	26,902		2,862	33,159
Advances to affiliated companies	4,915	594		288	5,797
Total	¥ 394,052	¥ 168,306	¥ 5,721	¥ 461,637	¥ 1,029,716

	Millions of yen September 30, 2014				Total
	AAA-BBB	BB-CCC	CC-D	Others ⁽¹⁾	
Secured loans at banks	¥ 103,753	¥ 34,023	¥	¥ 35,370	¥ 173,146
Unsecured loans at banks	110,414	3,874	2		114,290
Short-term secured margin loans				371,654	371,654
Secured inter-bank money market loans	10,877				10,877
Unsecured inter-bank money market loans	20,064				20,064
Secured corporate loans	215,648	155,847	4,849	2,136	378,480
Unsecured corporate loans	3,181			2,832	6,013
Advances to affiliated companies	2,978	159			3,137
Total	¥ 466,915	¥ 193,903	¥ 4,851	¥ 411,992	¥ 1,077,661

(1) Relate to collateralized exposures where a specified ratio of LTV is maintained.

Nomura reviews internal ratings at least once a year by using available credit information of obligors including financial statements and other information. Internal ratings are also reviewed more frequently for high-risk obligors or problematic exposures and any significant credit event of obligors will trigger an immediate credit review process.

Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)****8. Leases:****Lessor**

Nomura leases office buildings and aircraft in Japan and overseas. These leases are classified as operating leases and the related assets are stated at cost, net of accumulated depreciation, except for land, which is stated at cost in the consolidated balance sheets and reported within *Other assets Office buildings, land, equipment and facilities*.

The following table presents the types of assets which Nomura leases under operating leases:

	Millions of yen					
	Cost	March 31, 2014 Accumulated depreciation	Net carrying amount	Cost	September 30, 2014 Accumulated depreciation	Net carrying amount
Real estate ⁽¹⁾	¥ 3,447	¥ (1,334)	¥ 2,113	¥ 3,448	¥ (1,388)	¥ 2,060
Aircraft	8,269	(954)	7,315	15,917	(1,234)	14,683
Total	¥ 11,716	¥ (2,288)	¥ 9,428	¥ 19,365	¥ (2,622)	¥ 16,743

(1) The amounts of cost, accumulated depreciation and net carrying amount are including those for the portion utilized by Nomura. Nomura recognized rental income of ¥999 million and ¥805 million for the six and three months ended September 30, 2013, respectively, and ¥558 million and ¥167 million for the six and three months ended September 30, 2014, respectively. These are included in the consolidated statements of income within *Revenue Other*.

The future minimum lease payments to be received on non-cancellable operating leases as of September 30, 2014 were ¥14,871 million and these future minimum payments to be received are scheduled as below:

	Millions of yen						
	Total	Less than 1 year	1 to 2 years	2 to 3 years	3 to 4 years	4 to 5 years	More than 5 years
Future minimum lease payments to be received	¥ 14,871	¥ 1,811	¥ 1,784	¥ 1,614	¥ 1,438	¥ 1,117	¥ 7,107

Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)****Lessee**

Nomura leases its office space, certain employees' residential facilities and other facilities in Japan and overseas primarily under cancelable operating lease agreements which are customarily renewed upon expiration. Nomura also leases certain equipment and facilities under non-cancelable operating leases. Rental expenses, net of sublease rental income, for the six and three months ended September 30, 2013 were ¥23,576 million and ¥11,642 million, respectively, and for the six and three months ended September 30, 2014 were ¥23,434 million and ¥11,603 million, respectively.

The following table presents future minimum lease payments under non-cancelable operating leases having initial or remaining terms in excess of one year as of September 30, 2014:

	Millions of yen September 30, 2014
Total future minimum lease payments	¥ 159,714
Less: Sublease rental income	(8,114)
Net future minimum lease payments	¥ 151,600

The future minimum lease payments above are scheduled as below as of September 30, 2014:

	Millions of yen						
	Total	Years of payment					
		Less than 1 year	1 to 2 years	2 to 3 years	3 to 4 years	4 to 5 years	More than 5 years
Future minimum lease payments	¥ 159,714	¥ 18,024	¥ 15,863	¥ 14,060	¥ 12,808	¥ 11,806	¥ 87,153

Nomura leases certain equipment and facilities in Japan and overseas under capital lease agreements. If the lease is classified as a capital lease, Nomura recognizes it at the lower of the fair value or present value of minimum lease payments, which is reported within *Other assets* *Office buildings, land, equipment and facilities* in the consolidated balance sheets. The amount of capital lease assets as of March 31, 2014 and September 30, 2014 were ¥33,294 million and ¥34,443 million, respectively, and accumulated depreciations on such capital lease assets as of March 31, 2014 and September 30, 2014 were ¥4,579 million and ¥5,400 million, respectively.

The following table presents future minimum lease payments under capital leases as of September 30, 2014:

	Millions of yen September 30, 2014
Total future minimum lease payments	¥ 67,193
Less: Amount representing interest	(36,306)
Present value of net future minimum lease payments	¥ 30,887

The future minimum lease payments above are scheduled as below as of September 30, 2014:

Millions of yen

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	Total	Years of payment					More than 5 years
		Less than 1 year	1 to 2 years	2 to 3 years	3 to 4 years	4 to 5 years	
Future minimum lease payments	¥ 67,193	¥ 1,795	¥ 4,429	¥ 4,417	¥ 4,239	¥ 4,276	¥ 48,037

Certain leases contain renewal options or escalation clauses providing for increased rental payments based upon maintenance, utilities and tax increases.

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Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)****9. Other assets Other / Other liabilities:**

The following table sets forth *Other assets Other* and *Other liabilities* in the consolidated balance sheets by type.

	Millions of yen	
	March 31, 2014	September 30, 2014
Other assets Other:		
Securities received as collateral	¥ 236,808	¥ 167,908
Goodwill and other intangible assets ⁽¹⁾	115,143	116,754
Deferred tax assets	22,018	25,997
Investments in equity securities for other than operating purposes	133,742	128,269
Other	276,463	298,142
Total	¥ 784,174	¥ 737,070
Other liabilities:		
Obligation to return securities received as collateral	¥ 236,808	¥ 167,908
Accrued income taxes	31,630	33,577
Other accrued expenses and provisions	396,677	351,374
Other ⁽²⁾	476,635	528,019
Total	¥ 1,141,750	¥ 1,080,878

- (1) For the year ended March 31, 2014 and three months ended September 30, 2014, Nomura recognized impairment losses on goodwill of ¥2,840 million and ¥3,188 million, respectively, within *Other* in Nomura's segment information. These are due to declines in the fair values of a reporting unit caused by decreases in expected cash flows arising from the changes in the economic environment. These impairment losses were recorded within *Non-interest expenses Other* in the consolidated statements of income. The fair values were determined using DCF valuation techniques.
- (2) Includes the liabilities relating to the investment contracts which were underwritten by the insurance subsidiary. The amounts of carrying values were ¥270,950 million and ¥274,991 million and estimated fair values were ¥263,746 million and ¥267,100 million, as of March 31, 2014 and as of September 30, 2014, respectively. Fair value is estimated by discounting future cash flows and using valuation inputs which would be generally classified in Level 3 of the fair value hierarchy.

Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)****10. Earnings per share:**

A reconciliation of the amounts and the numbers used in the calculation of net income attributable to NHI shareholders per share (basic and diluted) is as follows:

	Millions of yen except per share data presented in yen	
	Six months ended September 30 2013	2014
Basic		
Net income attributable to NHI shareholders	¥ 104,006	¥ 72,732
Weighted average number of shares outstanding	3,705,694,494	3,660,114,608
Net income attributable to NHI shareholders per share	¥ 28.07	¥ 19.87
Diluted		
Net income attributable to NHI shareholders	¥ 103,983	¥ 72,714
Weighted average number of shares outstanding	3,822,691,418	3,759,340,816
Net income attributable to NHI shareholders per share	¥ 27.20	¥ 19.34

	Millions of yen except per share data presented in yen	
	Three months ended September 30 2013	2014
Basic		
Net income attributable to NHI shareholders	¥ 38,112	¥ 52,872
Weighted average number of shares outstanding	3,704,475,301	3,638,479,123
Net income attributable to NHI shareholders per share	¥ 10.29	¥ 14.53
Diluted		
Net income attributable to NHI shareholders	¥ 38,107	¥ 52,861
Weighted average number of shares outstanding	3,813,266,130	3,736,423,754
Net income attributable to NHI shareholders per share	¥ 9.99	¥ 14.15

Net income attributable to NHI shareholders is adjusted to reflect the decline in Nomura's equity share of earnings of subsidiaries and affiliates for the six and three months ended September 30, 2013 and 2014, arising from options to purchase common shares issued by subsidiaries and affiliates.

The weighted average number of shares used in the calculation of diluted EPS reflects the increase in potential issuance of common shares arising from stock-based compensation plans issued by the Company, which would have minimal impact on EPS for the six and three months ended September 30, 2013 and 2014.

Antidilutive stock options to purchase 6,270,500 common shares and 2,374,500 common shares were not included in the computation of diluted EPS for the six and three months ended September 30, 2013, respectively. Antidilutive stock options to purchase 8,941,100 common shares were not included in the computation of diluted EPS for the six and three months ended September 30, 2014, respectively.

Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)****11. Employee benefit plans:**

Nomura provides various pension plans and other post-employment benefits which cover certain employees worldwide. In addition, Nomura provides health care benefits to certain active and retired employees through its Nomura Securities Health Insurance Society.

Net periodic benefit cost

The net periodic benefit cost of the defined benefit plans includes the following components.

Japanese entities plans

	Millions of yen Six months ended September 30	
	2013	2014
Service cost	¥ 4,237	¥ 3,882
Interest cost	1,721	1,545
Expected return on plan assets	(2,486)	(2,866)
Amortization of net actuarial losses	1,336	1,063
Amortization of prior service cost	(574)	(573)
Net periodic benefit cost	¥ 4,234	¥ 3,051

	Millions of yen Three months ended September 30	
	2013	2014
Service cost	¥ 2,070	¥ 1,945
Interest cost	861	772
Expected return on plan assets	(1,243)	(1,433)
Amortization of net actuarial losses	668	589
Amortization of prior service cost	(287)	(285)
Net periodic benefit cost	¥ 2,069	¥ 1,588

Nomura also recognized net periodic benefit cost of plans other than Japanese entities plans, which are not significant.

12. Restructuring initiatives:

During the second quarter of the year ended March 31, 2013, Nomura undertook a further restructuring initiatives focusing on its Wholesale Division to revise business models and increase business efficiencies. These restructuring initiatives were largely completed during the year ended March 31, 2014 and therefore the amount of further restructuring cost to be incurred going forward is not expected to be material.

As a result of this restructuring initiative, Nomura recognized a cumulative total of ¥18,238 million of restructuring costs as of September 30, 2014. These restructuring costs were primarily reported within *Non-interest expenses Compensation and benefits* in the consolidated statements of income. Nomura didn't recognize the restructuring costs in the consolidated statements of income during the six months ended September 30, 2014. Outstanding liabilities relating to these restructuring costs including currency translation adjustments were ¥3,760 million as of March 31, 2014 and ¥2,668 million as of September 30, 2014. For the six months ended September 30, 2014, ¥1,198 million of these liabilities was settled.

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Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)

13. Income taxes:

Our effective statutory tax rates were 38% for the six and three months ended September 30, 2013 and 36% for the six and three months ended September 30, 2014, respectively. Due to the revisions of domestic tax laws during the third quarter ended December 31, 2011 and the fourth quarter ended March 31, 2014, our effective statutory tax rates are 38% for the fiscal years beginning between April 1, 2012 and March 31, 2014, and 36% thereafter.

For the six months ended September 30, 2013, the difference between the effective statutory tax rate of 38% and the effective tax rate of 43.8% was mainly due to non-deductible expenses, different tax rates and changes in effective statutory tax rates applicable to income (loss) of foreign subsidiaries, whereas non-taxable revenues and a decrease in valuation allowance of foreign subsidiaries reduced the effective tax rate.

For the three months ended September 30, 2013, the difference between the effective statutory tax rate of 38% and the effective tax rate of 47.4% was mainly due to non-deductible expenses, different tax rates and changes in effective statutory tax rates applicable to income (loss) of foreign subsidiaries, whereas non-taxable revenues and a decrease in valuation allowance of foreign subsidiaries reduced the effective tax rate.

For the six months ended September 30, 2014, the difference between the effective statutory tax rate of 36% and the effective tax rate of 40.8% was mainly due to non-deductible expenses, an increase in valuation allowance of foreign subsidiaries, whereas non-taxable revenue reduced the effective tax rate.

For the three months ended September 30, 2014, the difference between the effective statutory tax rate of 36% and the effective tax rate of 28.3% was mainly due to non-taxable revenue, different tax rates in effective statutory tax rates applicable to income (loss) of foreign subsidiaries, whereas non-deductible expenses increased the effective tax rate.

Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)****14. Other comprehensive income (loss):**

Changes in accumulated other comprehensive income (loss) are as follows:

	Millions of yen				
	Six months ended September 30, 2013				
	Balance at beginning of year	Other comprehensive income (loss) before reclassifications	Reclassifications out of accumulated other comprehensive income (loss) ⁽¹⁾	Net change during the period	Balance at end of period
Cumulative translation adjustments	¥ (38,875)	¥ 26,987	¥ (85)	¥ 26,902	¥ (11,973)
Pension liability adjustment	(28,518)	807	495	1,302	(27,216)
Net unrealized gain on non-trading securities	9,998	1,507	(895)	612	10,610
Total	¥ (57,395)	¥ 29,301	¥ (485)	¥ 28,816	¥ (28,579)

(1) Reclassifications out of accumulated other comprehensive income (loss) are as follows:

	Millions of yen	
	Six months ended September 30, 2013	
	Reclassifications out of accumulated other comprehensive income (loss)	Affected line items in consolidated statements of income
Net unrealized gain on non-trading securities:		
	¥ 1,708	Gain (loss) on investments in equity securities
	(502)	Income tax expense
	1,206	Net income
	(311)	Net income attributable to noncontrolling interests
	¥ 895	Net income attributable to NHI shareholders

Changes in accumulated other comprehensive income (loss) are as follows:

	Millions of yen				
	Six months ended September 30, 2014				
	Balance at beginning of year	Other comprehensive income (loss) before reclassifications	Reclassifications out of accumulated other comprehensive income (loss) ⁽¹⁾	Net change during the period	Balance at end of period

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Cumulative translation adjustments	¥ 27,704	¥ 44,427	¥ (49)	¥ 44,378	¥ 72,082
Pension liability adjustment	(18,809)	(157)	320	163	(18,646)
Net unrealized gain on non-trading securities	11,741	5,569	(213)	5,356	17,097
Total	¥ 20,636	¥ 49,839	¥ 58	¥ 49,897	¥ 70,533

(1) Reclassifications out of accumulated other comprehensive income (loss) are as follows:

	Millions of yen	
	Six months ended September 30, 2014	
	Reclassifications out of accumulated other comprehensive income (loss)	Affected line items in consolidated statements of income
Net unrealized gain on non-trading securities:		
	¥ 435	Gain (loss) on investments in equity securities
	(149)	Income tax expense
	286	Net income
	(73)	Net income attributable to noncontrolling interests
	¥ 213	Net income attributable to NHI shareholders

See Note 5. *Non-trading securities* for further information.

Table of Contents**Notes to the Interim Consolidated Financial Statements (Continued) (UNAUDITED)**

Changes in accumulated other comprehensive income (loss) are as follows:

	Millions of yen Three months ended September 30, 2013				
	Balance at beginning of period	Other comprehensive income (loss) before reclassifications	Reclassifications out of accumulated other comprehensive income (loss) ⁽¹⁾	Net change during the period	Balance at end of period
Cumulative translation adjustments	¥ (6,532)	¥ (5,407)	¥ (34)	¥ (5,441)	¥ (11,973)
Pension liability adjustment	(27,494)	31	247	278	(27,216)
Net unrealized gain on non-trading securities	8,216	2,460	(66)	2,394	10,610
Total	¥ (25,810)	¥ (2,916)	¥ 147	¥ (2,769)	¥ (28,579)

(1) Reclassifications out of accumulated other comprehensive income (loss) are as follows:

	Millions of yen Three months ended September 30, 2013	
	Reclassifications out of accumulated other comprehensive income (loss)	Affected line items in consolidated statements of income
Net unrealized gain on non-trading securities:		
	¥ 153	Gain (loss) on investments in equity securities
	(65)	Income tax expense
	88	Net income
	(22)	Net income attributable to noncontrolling interests
	¥ 66	Net income attributable to NHI shareholders

Changes in accumulated other comprehensive income (loss) are as follows:

	Millions of yen Three months ended September 30, 2014				
	Balance at beginning of period	Other comprehensive income (loss) before reclassifications	Reclassifications out of accumulated other comprehensive income (loss) ⁽¹⁾	Net change during the period	Balance at end of period
Cumulative translation adjustments	¥ 16,250	¥ 55,763	¥ 69	¥ 55,832	¥ 72,082

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Pension liability adjustment	(18,591)	(251)	196	(55)	(18,646)
Net unrealized gain on non-trading securities	13,890	3,375	(168)		