

Daiwa Investment Conference Tokyo 2013

Konica Minolta Holdings, Inc. March, 2013

Cautionary Statement:

The forecasts mentioned in this material are the results of estimations based on currently available information, and accordingly, contain risks and uncertainties. The actual results of business performance may sometimes differ from those forecasts due to various factors.

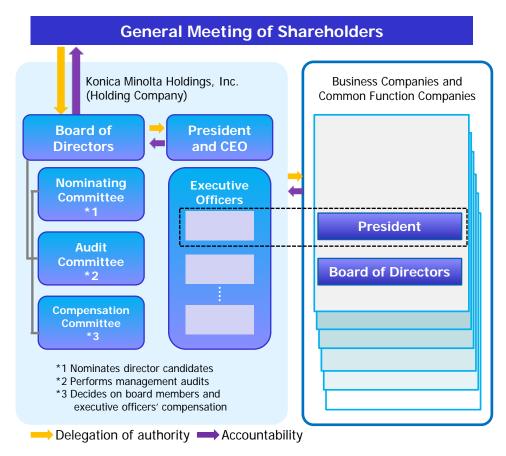


Konica Minolta Group's Growth Strategy Medium Term Business Plan

GPLAN 2013

Corporate Governance: Company-with-Committees System





Board of Directors (total of 11 people)				
7 Non Executive Officers				
	Nominating Committee	Audit Committee	Compensation Committee	
Directors (Chairman of the Board)	•			
Outside Director	•			
Outside Director			•	
Outside Director		•		
Outside Director				
Director				
Director				
4 Executive Officers * Director (President & C * 3 Directors (Managing	: Chairman			

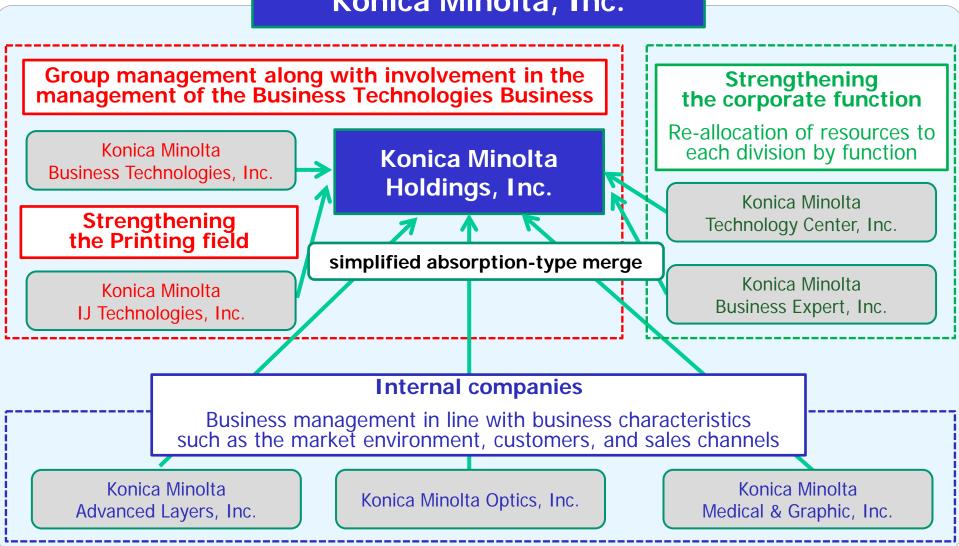
Boarding of Directors and Three Committees (as of June 22, 2011)

- ▶ We have adopted a company-with-committees system, which enables the management supervisory function of the directors to be separated from the business-execution function of the executive officers.
- ► Four outside directors are highly independent and have no major business relations with us. A majority of directors do not serve as executive officers. Moreover, the Chairman of the Board of Directors has no executive officer position, which reinforces the supervisory function of the Board of Directors.

Reorganization in the management system



Konica Minolta, Inc.



*Transition to the new management system will be made on April 1, 2013.

Sales Breakdown by Business Segment



Other businesses



Industrial Inkjet Business



Planetarium Business

Healthcare Business



medical imaging filing systems



digital X-ray diagnostic imaging systems

2% 10%

17%

FY11 Net sales ¥767.9 bn.

71%

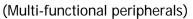
Business Technologies Business



color MFPs



color laser printers





production printing systems

Industrial Business



TAC film for LCD polarizers



Replacement lenses for digital SLR



pickup lenses for optical disks



glass substrates for HDDs



micro-camera module



Sensing Business

G PLAN 2013: Policy: 3 Challenges



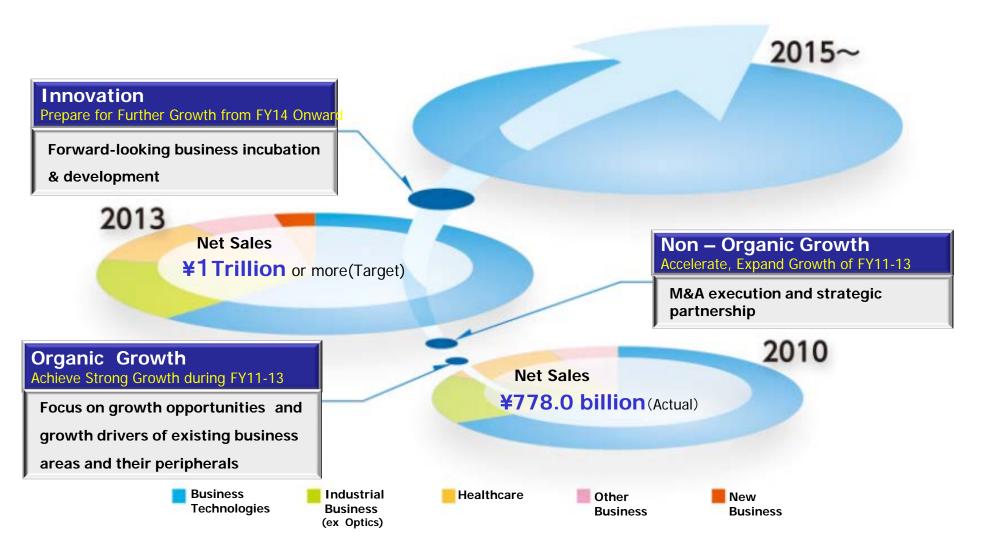
1) Achieving growth, expanding business scale

2) Changing into a "Global Company"

3) Increasing the recognition of the Konica Minolta brand

G PLAN 2013: Growth Strategy

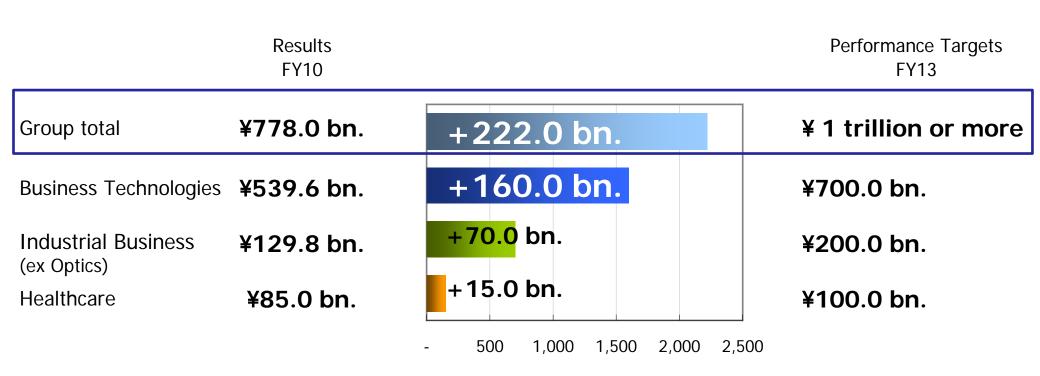




Target Net Sales by Business Segment



The Business Technologies leads the growth of the overall Group.



Growth Strategy: Business Technologies



Promoting the genre-top strategy and expanding sales in growth fields

	Results FY10		Performance Targets FY13
Business Technologies	¥539.6 bn.	+160.0 bn.	¥700.0 bn.
Production Print	¥85.0 bn.	+85.0 bn.	¥170.0 bn.
Office MFPs	¥454.7 bn.	+75.0 bn.	¥530.0 bn.
		- 500 1,000 1,500	0 2,000

Growth Strategy: Business Technologies



Measures for Growth

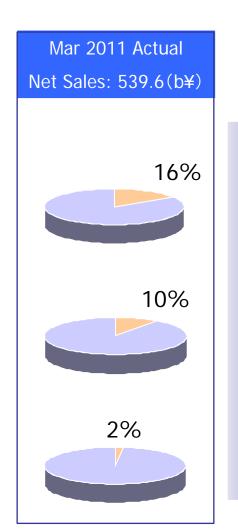
(Production Print)

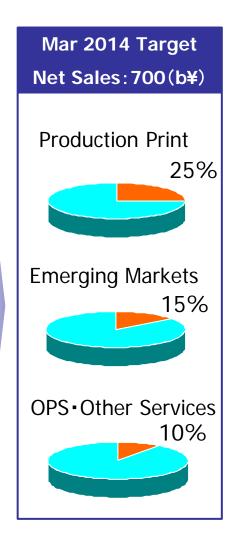
- ► Achieving the top position in the color PV field.

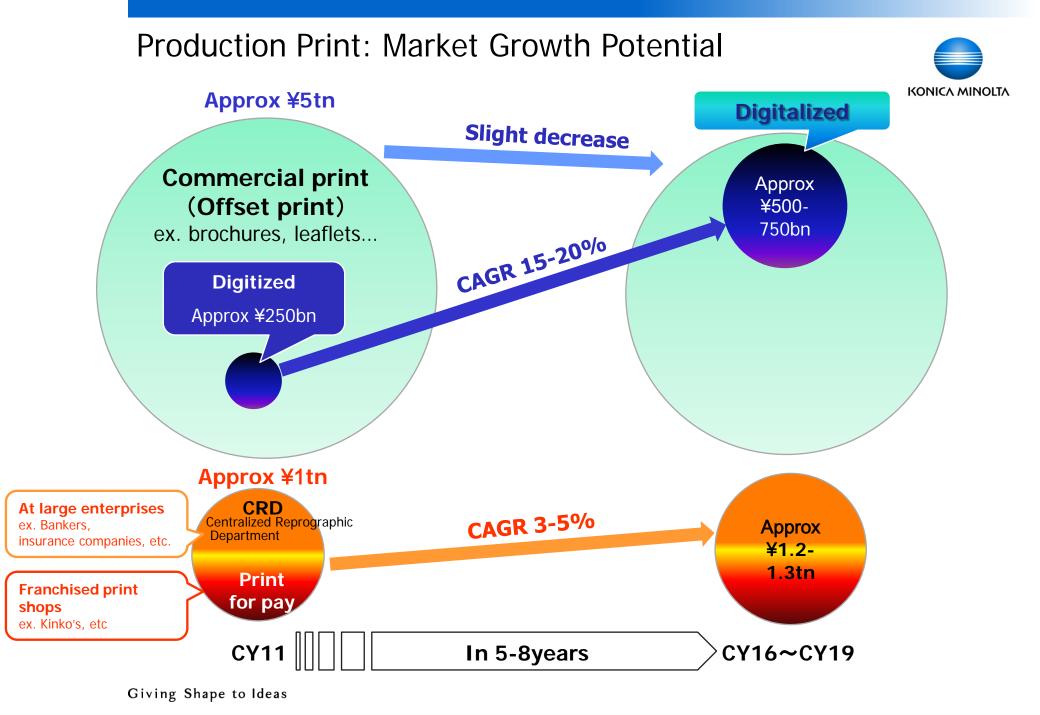
 Expanding the product line-up from lightweight systems to heavy systems.
- Strengthening our capabilities to meet the needs of customers by industry.

[Office MFP]

- Expanding the genre-top position by launching new series of color products.
- ► Expanding A4 products and expand sales in emerging markets, especially in China and other Asian markets.
- Strengthening OPS(Optimized Print Service) capability, and expanding Global Major Account business.







Production Print: Product Lineup



Monochrome

bizhub PRESS 2250P (Tentative)

*Scheduled for release in FY2013

Heavy production printing

Medium production printing

bizhub PRO 1250 New

bizhubpro 1052 New

bizhub PRO 950

Light production printing

bizhub pro / C6501

bizhub PRESS C70hc 🏉

bizhub PRESS C8000

*Scheduled for release in FY2013

bizhub PRESS C1100 / (Tentative)

Color

bizhub PRESS /

C7000

bizhub PRESS

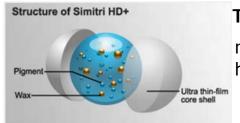
C6000

bizhub pro 🥒 C6000L

Production Print: Color Flagship Product



High image quality, high definition, and high stability almost comparable to offset printing



The Simitri HD+ (plus) toner

newly developed for high productivity as well as pursuing higher image quality.



S.E.A.D. II

(Screen-Enhancing Active Digital Processing) An accumulation of various advanced digital image-processing technologies condensed in a single system.



A group of accessories that responds to the needs of professionals and enables a range of in-line post processing options





Saddle stitch







Perfect binding, saddle stitching, folding and more in a single system A widening range of orders from customers, with the leading capability in wider range of papers in the industry

New potentials for the printing business for digital print professionals

- >Maximum of 350g/m² thick paper compatibility
- >Up to 500 types of paper profiles
- ➤ A hybrid decurling mechanism that significantly reduces paper curls
- >Maximum 10,760-sheet paper capacity







1 With the PK- 512 attached with the PI-502 attached attached

Production Print: Further expansion in scale



Global alliance formed with Komori Corporation (February) Expand the digital commercial printing business on a full scale

- Affiliation with top manufacturer of sheet-fed offset printers
- Digital printing system "bizhub PRESS" supplied on an OEM basis Sales to the large-scale and medium-scale customers in which Komori has a niche
- The future full-scale digital commercial printing systems are currently being jointly developed with "inkjet technology (the Group's) + high-precision paper-feeding technology (Komori's)".

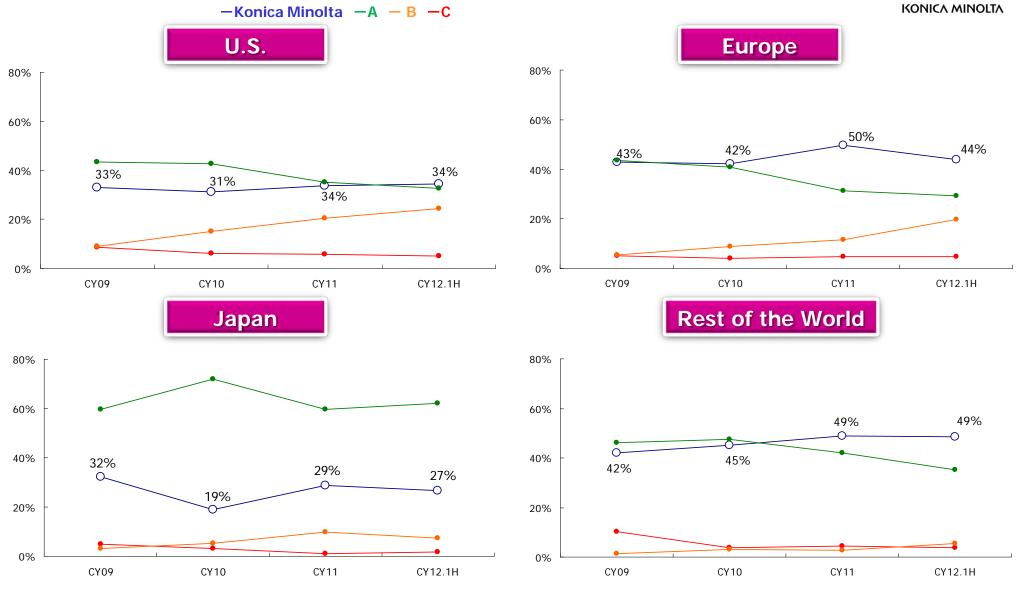
Acquisition of FedEx Kinko's Japan (April) Strengthen in-house printing field in domestic market

- ► Gain largest Japanese business* offering on-demand printing services and top brand strength in the industry

 (49 stores with optimal locations in large metropolitan areas and six centralized printing centers in Tokyo)
- ► Acquire a client base focused on large companies and foreign companies and build up marketing solution skills in outsourced printing services for corporate customers
- Create a new business model with a combination of high-grade "products (hardware and toner) and services"

Color Production Print: Market Share

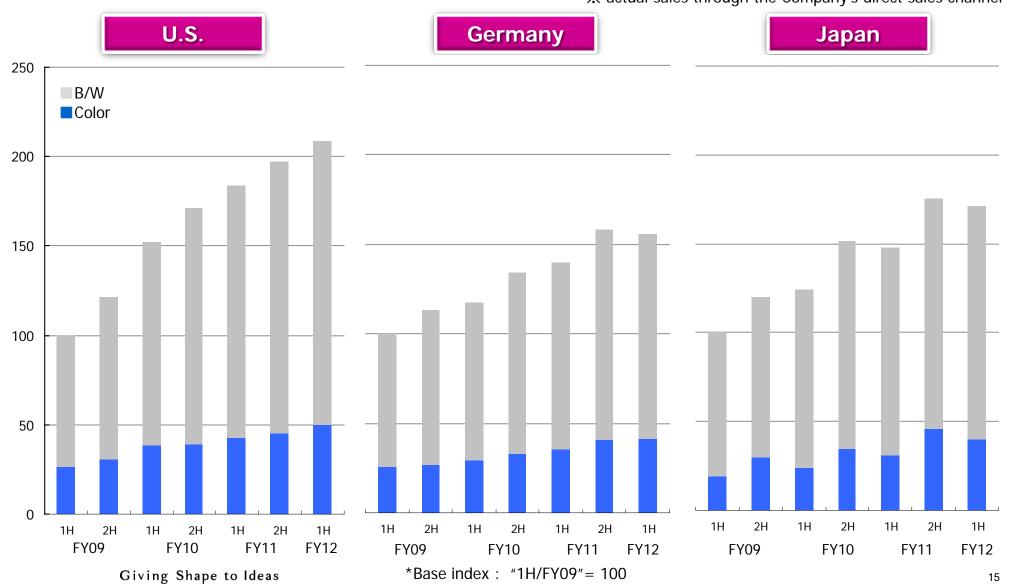




Production Print: Print Volume



※ actual sales through the Company's direct sales channel



A3 office color MFPs: Market Share



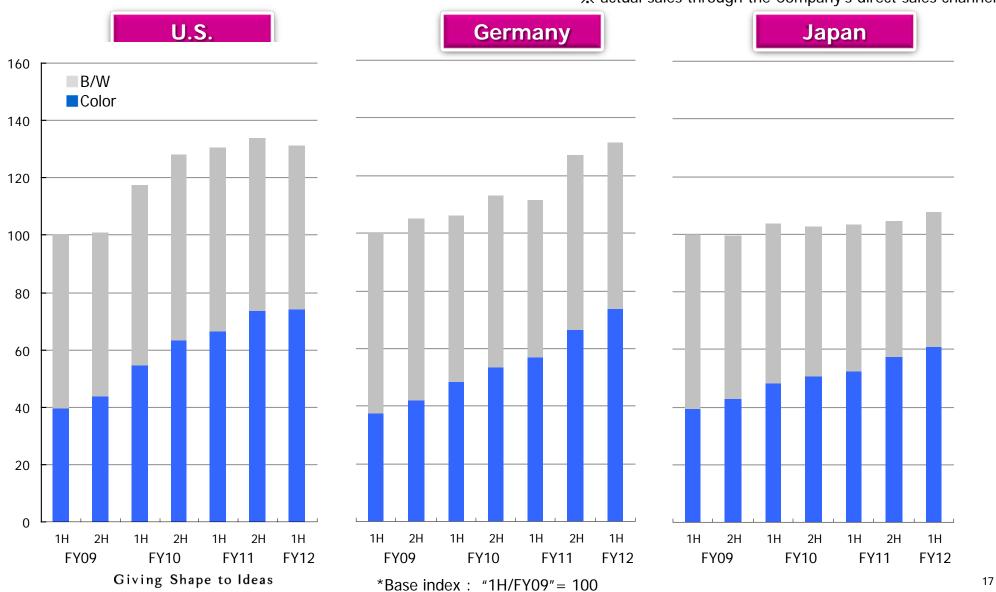


*units, calendar base

Office: Print Volume



💥 actual sales through the Company's direct sales channel



Growth Strategy: Industrial Business



Creating second and third pillars of revenue in growth fields in addition to the existing revenue base of TAC films

Measures for Growth

[TAC film]

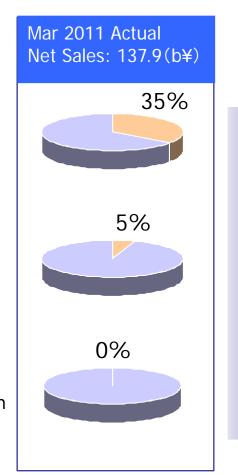
Securing growth in VA-TAC and IPS fields using the advantage of thin and extra-wide films.

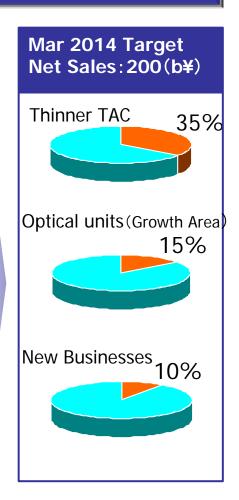
[Optical Units]

► Expanding sales in growth areas such as optical units for interchangeable lenses for single lens reflex cameras and smartphones.

[New Area]

► Accelerating commercialization especially in the LED lighting field, and functional materials such as Barrier film and Window film.





Growth Strategy: Healthcare



Changing our business structure to increase revenues from digital equipment and IT services

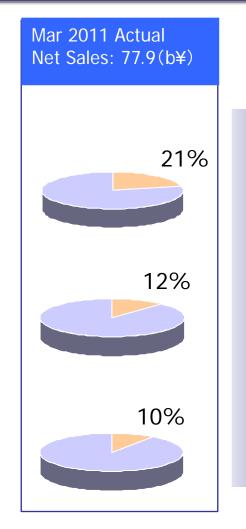
Measures for Growth

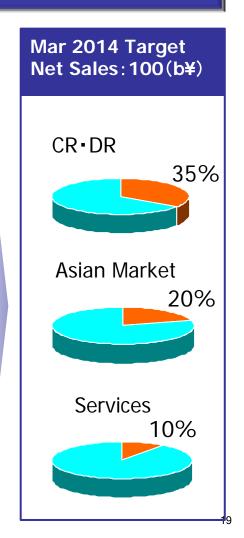
CR-DR

▶ Developing new self-developed Digital Radiography products in earnest based on our genre-top position in small Computed Radiography systems in the clinical market.

Services

► Expanding new value-added services using the Internet in addition to revenues from services, especially maintenance, based on the customer base established in the Computed Radiography business.





Growth Strategy: Progress of New Business



Creating next-generation business pillars in the field of energy saving and contributing widely in society

LED Lighting



Thin flexible LED light



"Symfos LED-TASKLIGHT"

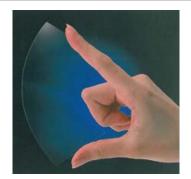
OLED Lighting





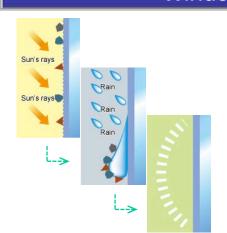
Demonstration model "Sprout," using OLED lighting panels

Barrier Film



Remarkably innovative barrier film

Window Film





Three advanced functions for Window Film:

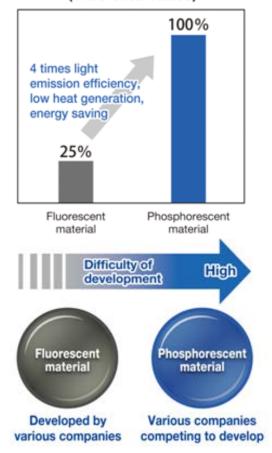
- Heat insulation
- Dirt-resistance
- Shatter resistance

OLED Lighting: Our Technological Strengths



Own Developed Blue Phosphorescent Material

Comparison of light emission efficiency of light emissive materials (Theoretical values)

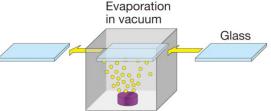


Production Method

First step: Glass plate × Evaporation

 Limitation in terms of price reductions in deposition production method

<u>Evaporation</u> <u>method</u>



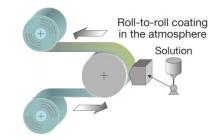
Final Goal:

Film base

× Coating

= High volume and speed film forming production enables price reductions

<u>Roll-to-roll</u> method



G PLAN 2013: Performance Targets FY2013



▶ Net Sales: ¥1 trillion or more

► OPM: 8% or more

► ROE: 10% or more

G PLAN 2013: Investments for Future Growth (in three years)



► R&D: ¥250.0 bn.

► Investment/Loan: ¥220.0 bn.