

OMRON Basic Information



May 2019 OMRON Corporation

Corporate Profile



Established May 10, 1933

Head Office Shiokoji Horikawa, Shimogyo-ku, Kyoto 600-8530 Japan

Capital ¥64.1bn

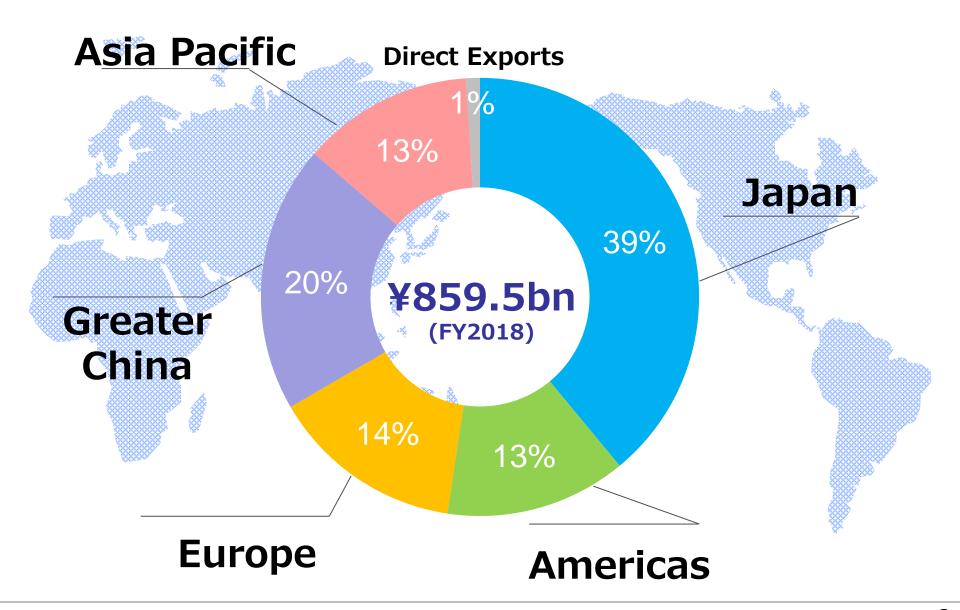
Net Sales ¥859.5bn (Year ended Mar 31, 2019; Overseas: 60%)

Number of Employees 35,090 (As of Mar 31, 2019)

Stock Listing Tokyo (Ticker symbol: 6645)

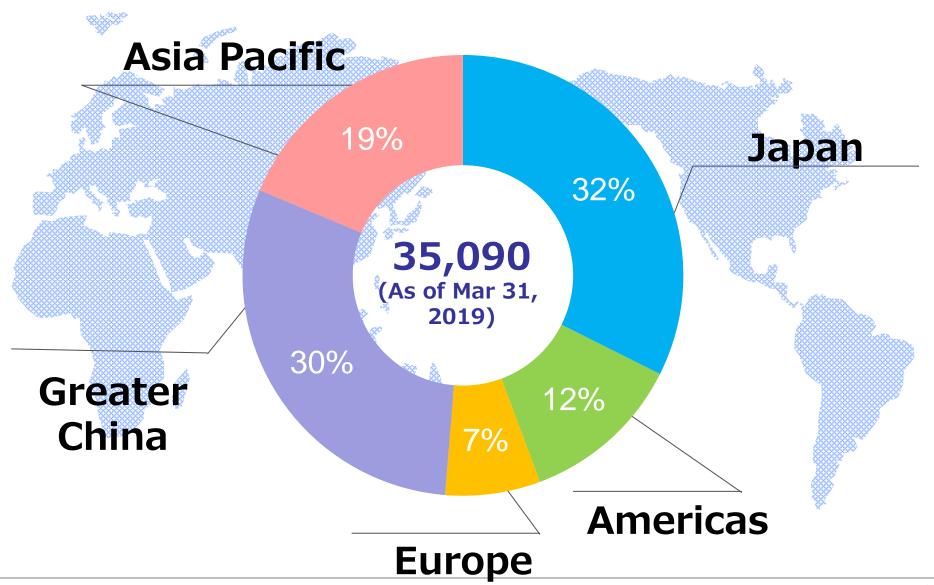
Number of Shares Issued 213,958 thousand shares (As of Mar 31, 2019)





Employees by Region





History

1933



Today

Important Developments Blood pressure

1970's

monitors

The world's fastest, high-performance controllers



Aiming at a new relationship between humans and machines

Established



Factory automation devices (switches and relays)

1950's



Automatic train ticket

gates, and ticket

vending machines

1960's

Aiming at greater convenience and comfort in civic life



X-ray timers

Aiming at improvement of industrial productivity

Micro switches Controllers Relays Sensors

Technological development & innovation

Corporate Principles (Revised in 2015)



Our Mission

To improve lives and contribute to a better society

Our Values

- Innovation Driven by Social Needs
 Be a pioneer in creating inspired solutions for the future.
- Challenging Ourselves
 Pursue new challenges with passion and courage.
- Respect for All
 Act with integrity and encourage everyone's potential.

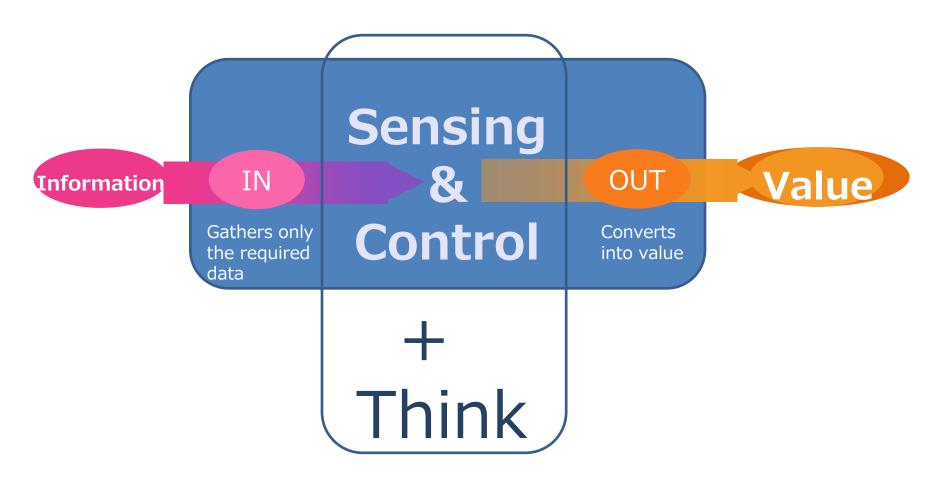
Omron Principles Revised May, 2015

Core Competence



"Sensing & Control", which converts information into value, is OMRON's core technology.

New value is created by adding "think" (human intelligence).



Business Segments





Business under the Direct Control of HQ



PV inverters, backlights, etc.

HCB

Healthcare



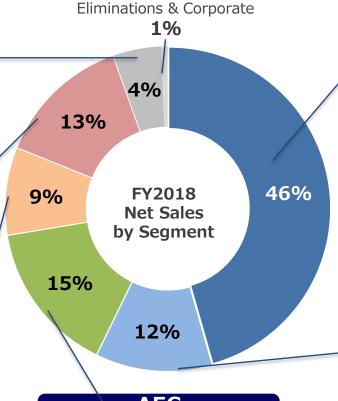
Supporting the health of people around the world (electronic blood pressure monitor, thermometer, etc.)

SSB

Social Systems, Solution & Service



Contributing to the comfortable and safe life by diverse systems for social infrastructure (automatic ticket gates, ticket vending machine, etc.)



AEC

Automotive Electronics Components



Undertaking new challenges in the automotive electronics field, to help make automobiles safer and friendlier toward people and environment (electric power steering controller, etc.)

IAB

Industrial Automation

OMRON's mainstay business, leading the innovation of global manufacturing through factory automation (FA)





EMC

Electronic & Mechanical Components

Contributing to the high performance of consumer electronics, telecommunication equipment, etc. (relays, switches, etc.)







Industrial Automation (IAB)

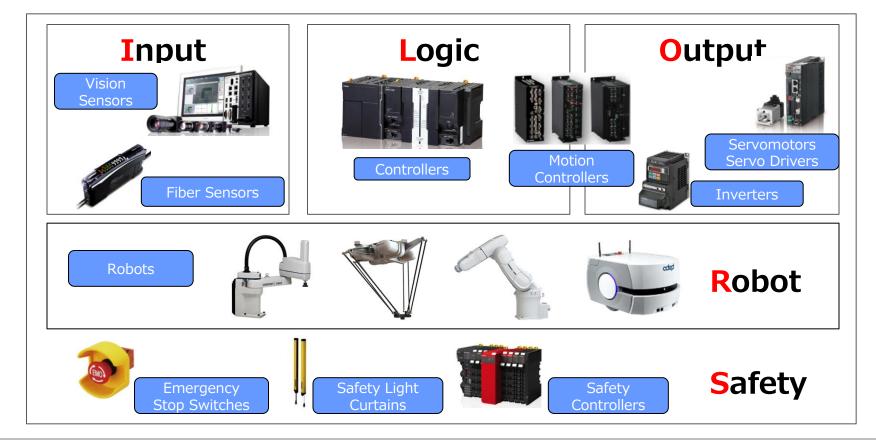


Manufacture and sales of factory automation equipment

% of Total Sales
46%

*FY2018





Electronic & Mechanical Components (EMC) OMRON



Manufacture and sales of electronic components for consumer electronics and automobiles

% of Total Sales **12%** *FY2018



Market Share* Relays (Global) 20%

For Consumer Electronics, Automobiles and for Amusement Equipment







Final Products



*Reclassified from Other beginning from FY18.



Automotive Electronic Components (AEC)



Development, manufacture and sales of on-board automobile electronic components

% of Total Sales

15%

*FY2018



Market Share* **Body Control Units For Miniature Vehicles (Japan)** 35%

Automatic Driving Sensors Smart Entry Systems

(3D-LIDAR*1)





Electric Power Steering Controllers



Power Window Switches



*1Planned to be mass-produced in 2020

Engine Start Systems





Monitoring System of **Driver's Condition**





Social Systems, Solution & Service (SSB)



Solutions and services for a safer, comfortable, more secure society

% of Total Sales
9%
*FY2018

Market Share*
Station Equipment
(Japan)
50%

Public Transportation



Road Traffic



Engineering



Installment and maintenance service for PV Power Generation System

Healthcare (HCB)



Manufacture, sales and services related to home-use/institutional healthcare and medical devices

% of Total Sales 13%

*FY2018



Market Share*
Home-Use Blood
Pressure Monitors
50%

Nebulizers



Digital Blood Pressure Monitors



Low-frequency Therapy Equipment



Body Composition Analyzers



Activity Monitors





Thermometers



Business under the Direct Control of HQ (Other) OMRON



Multiple business mainly aiming at incubation

% of Total Sales 4% *FY2018

Market Share* Residential-Use PV Inverters (Japan) 35%

Environmental Solutions



Backlights

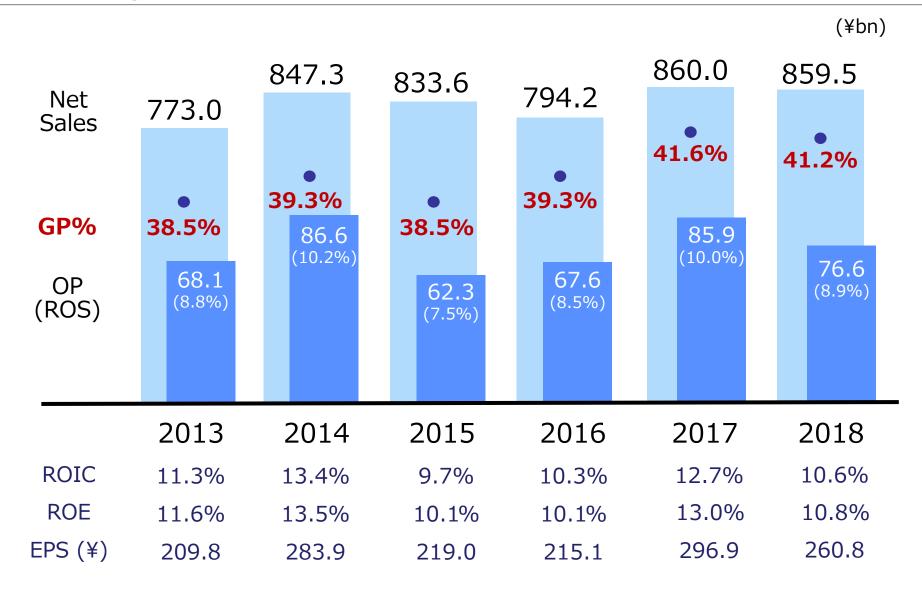


*FY2018 net sales include EDMS Business sales.

*Source: Internal survey **1**3

Earnings (Results)





Distribution of Profits

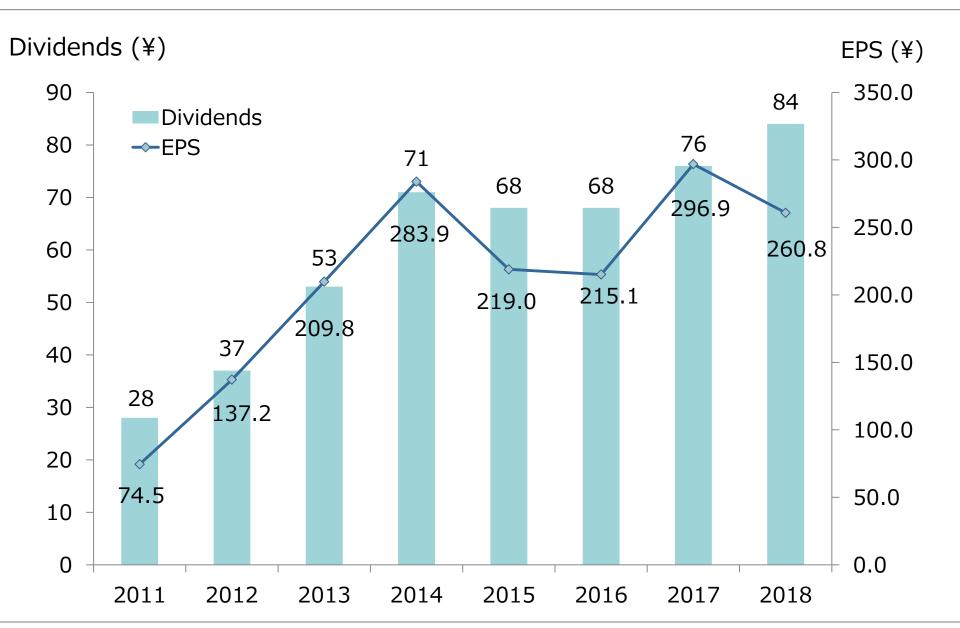


Basic Policy for Distribution of Profits

- (1) Aiming for sustainable corporate value growth, OMRON prioritizes investment necessary for the future growth, including R&D, capex, and M&A.
- (2) Annual dividends are based on consolidated earnings, payout ratio, and DOE, to provide stable and sustainable profit distribution to shareholders.
 - For VG2.0 (FY2017 FY2020), annual dividends are decided based on a guideline of approx. 30% payout ratio and approx. 3% DOE.
- (3) Accumulated retained earnings over a long period will be distributed to shareholders through strategic share repurchases and other measures.

Dividends & EPS

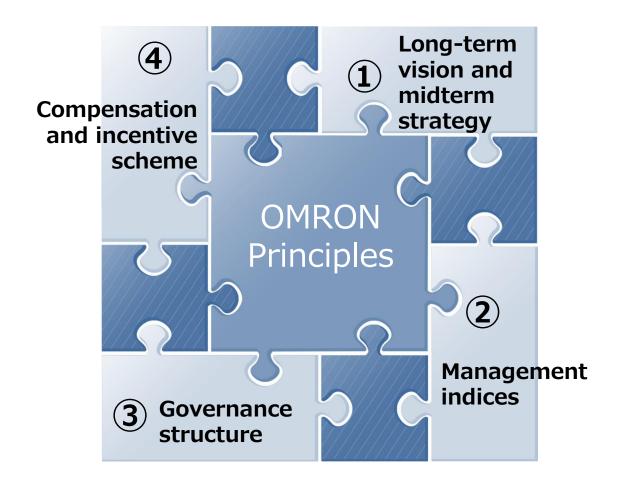








Factors that support sustainable corporate value creation



VG2.0 Goals & Group Policy



VG2.0 Goals

A value-generator for people and the Earth that is qualitatively and quantitatively superior

¥1 trillion in Net Sales

¥100 billion in OP

OMRON Group Policy

Achieve self-driven growth by creating innovation originated by technological evolution



VG2.0 Pivotal Strategies

- 1) Redefine focus domains and maximize the strengths of businesses
- 2) Evolve business model
- 3) Reinforce core technologies



Strengthen collaborative creations with partners

VG2.0 Goals & Group Policy



Integration of Sustainability Initiative into VG2.0

OMRON Principles

Management Philosophy & Sustainability Policy

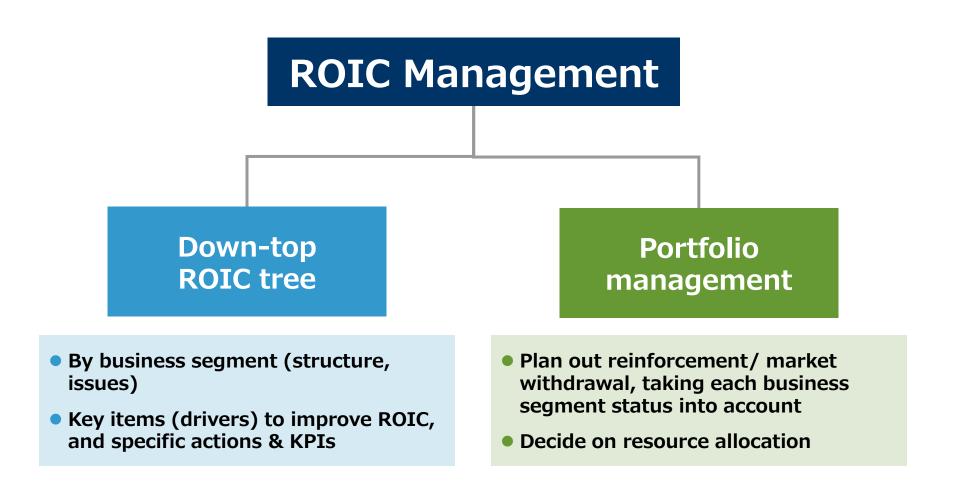




Achieving medium- to long-term targets



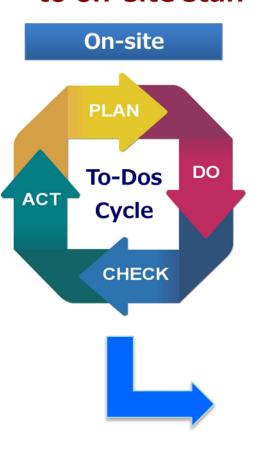
Set ROIC Management as medium- to long-term management decision making tools

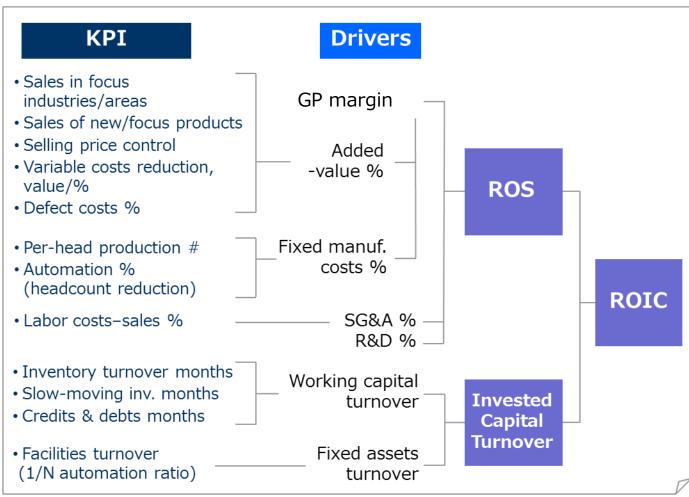


Down-Top ROIC Tree



Down-top ROIC tree to work on KPI/PDCA at all level down to on-site staff

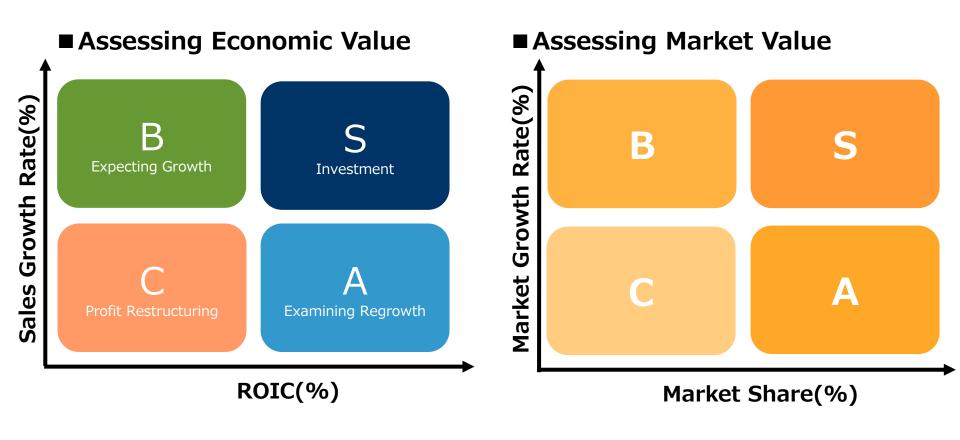




Portfolio Management



After assessing economic and market value, allocate investment resources in an optical manner

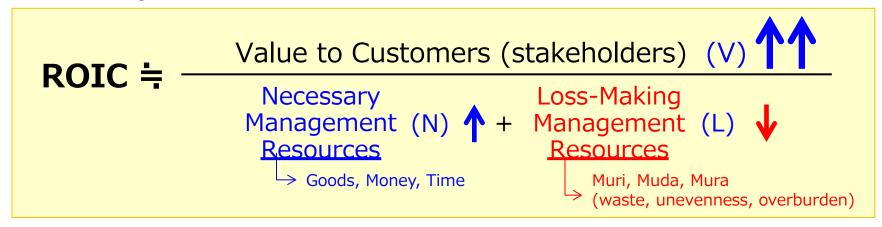






Upgrading ROIC management to encourage an awareness and better understanding on ROIC

<ROIC Interpreted Formula>



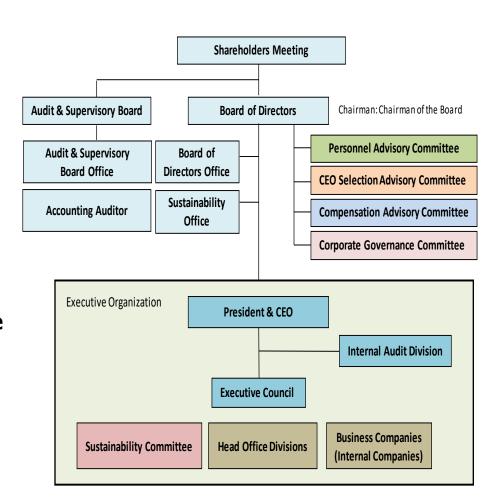
- (1) Increase investments in Necessary Management Resources (N) for growth based on growth strategies
- (2) Raise (V) more than (N)
- (3) Reduce Loss-Making Management Resources (L) to shift to/invest in (N)

Corporate Governance Scheme



OMRON has highly transparent and effective corporate governance scheme as a basis for sustainable value creation

- ✓ Separation of management oversight and business execution
 - Separate position:
 Chairperson of the BoD and CEO
 - Of 8 directors, 3 are independent, with majority being non-executive
 - Larger authority given to business company presidents for swifter decision-making
- ✓ Personnel/ CEO selection/ compensation advisory committees and corporate governance committee
 - While OMRON is a company with an audit & supervisory board under Japan's Companies Act, it has 3 advisory committees and 1 committee
 - The four chaired by independent directors
 - President does not belong to any of the committees

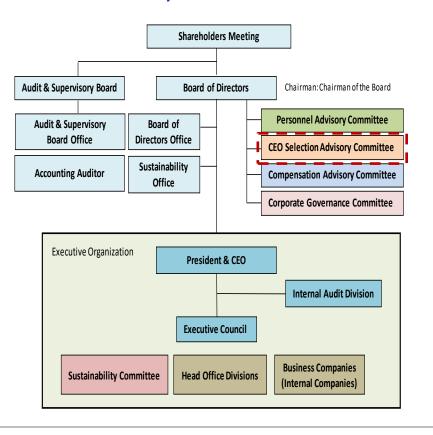


Governance (CEO Selection)



CEO Selection Advisory Committee

- As specialized in president's selection, discussing the next president personnel and the succession candidate when an emergency has formed
- Independent director is chaired, two of four commissioners are independent directors, all members are non-executive



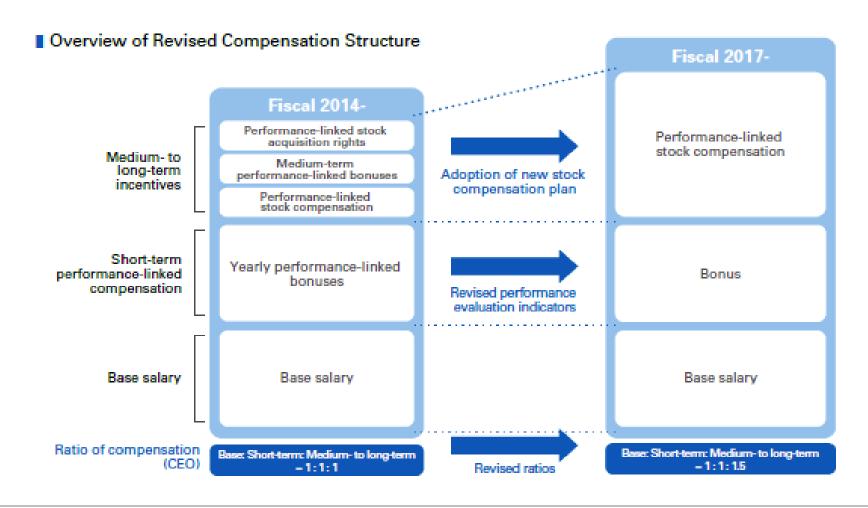


*Annual Report 2011, Page 49-53

Governance (Compensation Scheme)



Increased ratio of medium- to long-term performance-lined bonuses



Contact

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