







Mitsubishi Corporation (MC) Group is engaged in a wide variety of activities on a global scale through our domestic and overseas network.



In the year ended March 2012, MC launched a global environmental

together with shareholders.

preservation and improvement program

designed to create abundant and rich forests

Under this program, for every shareholder who consents to receive materials such as convocation notices for shareholder meetings and investors' notes via e-mail, rather than by post, MC will plant 1 tree per person every 6 months in Malaysia. In the first half of the year ending March 2016, 20,805 shareholders participated in this program. We have

Enhancing Infrastructure Business in Turkey and Turkey its Surrounding Countries

Improving Sanitation

for Farming Communities

Supporting

Low-income **Farmers** 

Myanmar

Fukushima Wine and Liqueur

Aichi

**Distillery Completed** 

Japan

"mozo wonder city" Friendly to People and the Environment

Malaysia 🍑 Business Agreement with World Leading Agri-business Company Singapore

Indonesia

Global Expansion through **Building Region-focused** Value Chains

(Automobile Business)

Commercial Oil

**Production Starts in** Kimberley Region of

Western Australia



\*For details, please visit the following URL (Japanese only)

planted a total of 218.185 trees to date.

http://www.mitsubishicorp.com/jp/ja/ir/adr/edelivery/





#### INDEX

GLOBAL ACTIVITY	2
To Our Shareholders	4
Operating Results Highlights	7
Business Highlights	10
Special Feature	14
Relief and Recovery News	20
Sustainability	22
About Us	26





Expanding Business Domains by Capturing Changes in the Market Trends P16 (Electric Power Business)



Sponsoring the Smithsonian Institute



**United States** 

# GLOBA ACTIVITY

Here, we introduce our projects focused in this INVESTORS' NOTE.



#### About the Photo on the Cover **Container Terminal Business**

The need and importance of containership transportation are increasing, as corporate activities are becoming internationally specialized, and as a result of the globalizing economy.

Global Environmental & Infrastructure Business Group is engaged in a container terminal business at the Port of Valencia in Spain. MC will step up its involvement in infrastructure business.

Producing Methanol P11 and Dimethyl Ether



Premium and Sustainable Coffee P23 for Consumers around the World





## Top Message



To Our Shareholders

we all will strive to successfully wrap up In the final year under "New Strategic Direction," "New Strategic Direction" as one.

# Revised full-year forecasts for the year ending March 2016 based on changes in our business environment such as market deterioration.

First of all, I would like to express our sincere appreciation for your continued support.

I would like to report our consolidated net income for the first six months of the year ending March 2016.

MC Group's consolidated net income for the first six months was ¥154.9 billion, down 39% from the same period of the previous fiscal year. In the non-resource fields, the Global Environmental & Infrastructure Business Group, Machinery Group and Chemicals Group increased their trading and investment profits. In the resource fields, on the other hand, investment profits and dividends from resource-related investments decreased mainly due to market deterioration.

In consideration of the changes in our business environment mainly related to market deterioration, I regret to announce that we revised our forecast of the full-year consolidated net income to ¥300 billion (¥60 billion less than the forecasts we announced at the beginning of this fiscal year). Additionally, based on the revision to our forecast of the full-year consolidated net income, we revised our annual dividend forecast for the year ending March 2016 to ¥50 per common share from ¥56 we announced earlier, and we will pay half the amount, ¥25 per common share, as the interim dividend. Under "New Strategic Direction," we introduced a two-staged dividend policy, consisting of base and variable portions, to ensure a certain amount of return to shareholders regardless of changes in our business environment. In accordance with this policy, we plan to pay shareholders an annual dividend of ¥50 per common share.

In "New Strategic Direction," MC is set to maximize its corporate value by striving to realize our growth vision eyeing circa 2020, such as doubling the scale of business, while pursuing continuous portfolio optimization.

By the end of the second quarter of the year ending March 2016, the final year of "New Strategic Direction," we invested a total of ¥650 billion for new projects, and are also actively reshaping the existing asset base. To improve our mid- and long-term capital efficiency with top priority placed on higher profitability, we repurchased shares of its common stock worth about ¥100 billion, and canceled the majority of said shares in August, as we did last year.

We are completing our three year plan "New Strategic Direction" in this fiscal year. We expect a tough environment will continue such as the decline in resource prices for the rest of this fiscal year. We will manage such environmental changes by, among other things, strengthening competitiveness through cost reductions. At the same time, our entire company is making every effort to accelerate the allocation of management resources in "winning businesses" in order to achieve our full-year forecast, and to successfully wrap up the final year under "New Strategic Direction."

As always, I thank you for your understanding and support.

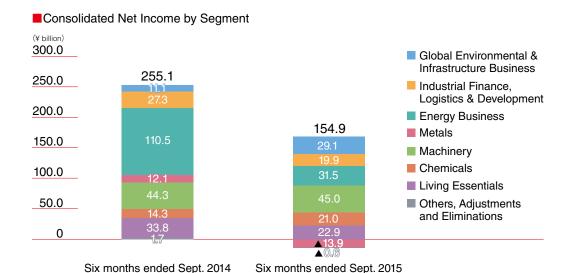
November 2015

Ken Kobayashi president and CEO



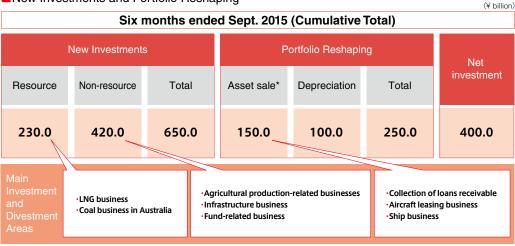


#### **Operating Results Highlights (IFRS)**



<sup>\*</sup>Figures for the Global Environmental & Infrastructure Business represent those of the Global Environmental & Infrastructure Business Group's infrastructure-related businesses.

#### ■New Investments and Portfolio Reshaping



<sup>\*</sup>Profit and loss on sales is not included in the amount of "Asset sale."

Figures for this Group's environment-related businesses are included in Others, Adjustments and Eliminations.

#### **Operating Results Highlights (IFRS)**

#### **Results for the Six Months Ended September 2015**

Consolidated net income

¥154.9 billion

Dividend per share Dividend Payment (Interim)

¥25

Other indexes and figures

Net debt-equity ratio

Net interest-bearing liabilities

Equity

**Operating Cash Flows** 

**Investing Cash Flows** 

Free Cash Flows

**0.9** times

 $\mathbf{44,928.4}$  billion

 $$\pm 5,366.3$$  billion

¥189.9 billion

**▲**¥**512.0** billion

▲¥322.1 billion

Note 1. Consolidated net income, as used in this INVESTORS' NOTE, refers to the amount of net income attributable to owners of MC, excluding non-controlling interests. Also, Equity refers to the amount of total equity attributable to owners of MC, excluding non-controlling interests.

Note 2. Net interest-bearing liabilities are gross interest-bearing liabilities (bank borrowings, corporate bonds, commercial papers, etc.) that must be repaid with interest, minus cash and cash equivalents. The ratio is in comparison to equity and is a measure of financial soundness.

#### **Year Ending March 2016 Forecasts**

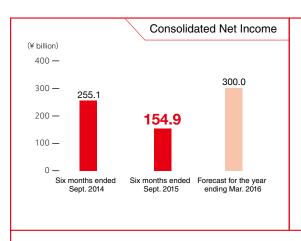
Consolidated net income

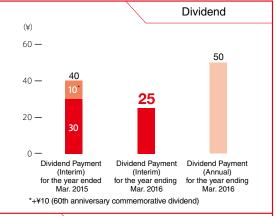
¥300.0 billion

Dividend per share

Dividend Payment (Annual)

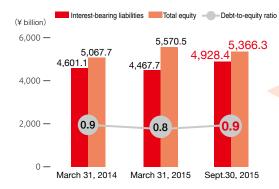
¥**50** 





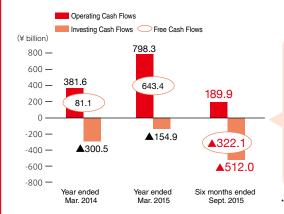
Equity and Interest-bearing liability

Cash Flow



#### **Main Reasons for Change in Equity**

- · Net income (+¥154.9 billion)
- · Payment of dividends (▲¥48.6 billion)
- Other investments designated as FVTOCI<sup>\*1</sup>, etc. (▲¥85.1 billion)
- Purchase and cancellation of treasury stock (▲¥98.8 billion)
- Exchange differences on translating foreign operations<sup>\*2</sup> (▲¥126.6 billion)
- \*1 Financial assets at fair value through other comprehensive income
- \*2 Subsidiary, affiliated company, etc. which operation activity is based in a foreign country



#### **Cash Flows**

- Operating Cash Flows (¥189.9 billion)
   Operating transactions and dividends contributed to the positive operating cash flows against the payment of income taxes.
- Investing Cash Flows (▲¥512.0 billion)
   Cash was used mainly for the acquisition of stake in Olam International and investments in energy resource businesses.

<sup>\*</sup> Singapore-based agricultural products company

## BUSINESS H | G H L | G H T



Launching ceremony

In June 2015, MC agreed to enter into a capital alliance with Calik Enerji Sanayi ve Ticaret A.S. (CE), an integrated energy-related infrastructure services company, which is owned by a leading conglomerate in Turkey, Calik Holding (CH).

CE is a Turkish company that provides Engineering, Procurement, and Construction (EPC) services to energy-related plants located in its surrounding countries. The company is also involved in utility services such as electricity and gas

> distribution and power generation in Turkey and its neighboring countries.

10

Navoi combined cycle power in Uzbekistan, an MC/CE joint project

#### >>> Building Strategic Partnership

Through building a strategic partnership including mutual personnel exchanges, MC and CE will expand their business in infrastructure sector including electric power and other energy-related fields in fast growing Turkey and its surrounding countries in Central Asia, the Middle East and North Africa.



## Producing Methanol and Dimethyl Ether in Trinidad and Tobago

#### **Chemicals Group**

In September 2015, MC made a final investment decision on the methanol and dimethyl ether production and distribution business in Trinidad and Tobago. In this project, MC is working jointly with Mitsubishi Gas Chemical and Mitsubishi Heavy Industries in Japan and the state-owned National Gas Company and Massy Holdings in Trinidad and Tobago.

Methanol, a basic chemical that is made mainly from natural gas, is widely used as a raw material for wide range of products, including adhesive agents, agricultural chemicals, paints, synthetic resins, synthetic fibers, and so on. On the other hand, dimethyl ether is a next-generation clean energy source, which is drawing lots of attention as an alternative to LPG and diesel fuels for automobiles and power generation.

The global demand for methanol is currently 65 million tons a year, and is expected to grow further in the future. Producing methanol and dimethyl

### MC's methanol distribution and supply system



ether mainly from natural gas will enhance the value of the natural gas produced in Trinidad and Tobago. Through this project, MC will be making a contribution to economic growth in the country and other Caribbean countries, satisfying the globally rising demand for methanol and dimethyl ether.



Planned plant construction site / Groundbreaking ceremony

## **Business Agreement with World Leading Agri-business Company**

**Living Essentials Group** 



In August 2015, MC reached an agreement with Olam International Limited (Olam), a Singapore-based agricultural products company, to acquire a 20% stake and form a business agreement.

Today, Olam is dealing 44 products in 65 countries worldwide and holds the top three position on the global coffee, cocoa and edible nuts market. The company supplies 13,800 client companies globally, including big brand name manufactures and retailers.

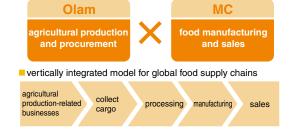
#### >>> Future Joint Developments

Olam has been building its brand as one that prioritizes ensuring a sustainable and traceable value chain of agricultural products in major producing countries. By combining the agricultural production and procurement expertise of Olam with the food manufacturing and sales strength of MC, Olam and MC will strive to expand their vertically

integrated model for global food supply chains from upstream to downstream.

In addition, by capitalizing on the robust business base that Olam has established, such as raw material procurement networks and food processing facilities in Africa, Olam and MC will proactively expand business in Africa, a promising consumer market in the future.

Through this partnership with Olam, MC will contribute to a stable food supply to consumers all over the world.



**Shipping Fund** 

**Industrial Finance, Logistics & Developmen** 

In April 2015, MC Asset Management Holdings (a 100% subsidiary of MC), operating asset management business for institutional investors in the U.S., jointly with Seamax Partners LLC, an advisory firm specializing in shipping and maritime finance, reached the final close of MC-Seamax Shipping Opportunities Fund, L.P., a fund to invest in container ships. The Fund has closed with total capital commitments of \$300 million from institutional investors in the U.S., Europe and Japan.

The Fund aims to generate a stable income through the acquisition and leasing of container vessels to major liners. Leveraging its deep industrial knowledge,



MC will continue to promote its asset management business focusing on real assets through its group companies, with the aim of providing unique investment opportunities to institutional investors around the world.

## Commercial Oil Production Starts in Kimberley Region of Western Australia

#### **Energy Business Group**

In July 2015, commercial production has started at Ungani Oilfield in the Canning Super Basin in the Kimberley region of Western Australia where MC and Buru Energy Limited have been working together to undertake exploration and development of onshore oil and gas. This is the first case of commercial onshore oil production involving Japanese companies in Western Australia.

apanese companies in Western Australia.

MC is aiming to accelerate the development of



Crude oil production site

Ungani Oilfield and to increase its crude oil output to 5,000 barrels or more per day in the next few years. In parallel, MC will continue to explore

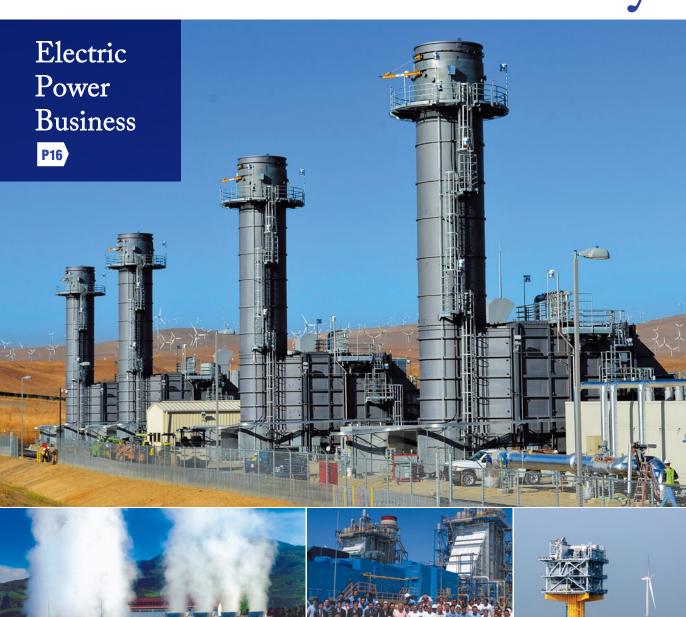


prospects near the Ungani field, with the aim to further expand its hydrocarbon reserves to more than 100 million barrels per day in the best-case scenario.

Because of its high quality, crude oil produced in Ungani Oilfield is expected to easily find stable demand mostly in Asia and Oceania. To be price competitive based on the current market situation, MC will strive to reduce logistics and facilities costs and enhancing productivity.

## **Special Feature**

# MC's business today



MC's businesses are evolving from the traditional trading-centered model, in which profits are made from intermediary trading of goods, to the multifaceted model, in which profits are earned by directly investing in specific businesses and independently operating and managing them.

This Special Feature introduces MC's business today, focusing on "Electric Power Business" and "Automobile Business in Indonesia."



#### Electric Power Business

## Expanding Business Domains by Capturing Chan

MC is pursuing entry into new business fields, leveraging its integrated strengths stemming from knowledge, skills, information and networks it has cultivated in a number of industries over the years. Electric power generation and supply business is one example; capitalizing on the worldwide deregulation and liberalization trends, the power business has dynamically changed its business models.

MC started its power business as a trader of electric power generation equipment, and later expanded the scope of the business to EPC\*, in which MC undertakes entire power plant development including construction. Eventually, MC entered the power generation business arena as a developer and owner. It is in the U.S. in the 1980s that MC was encouraged to enter power generation business. Back then, the U.S. implemented electricity deregulation, which allowed non-utility companies to operate electric power businesses. Taking this opportunity, MC became the first independent power producer (IPP) as a Japanese company.

New business models are created where deregulation starts. MC first studied whether it could

Diamond Generating Corporation(U.S)

As an MC's investment arm of power assets

in U.S., Diamond Generating Corporation

has been engaged in power generation busi-

ness since power generation privatization

started in the country.

really take the risk of moving into the new business

of power generation with its own capabilities. As a result, MC entered power generation business in the form of minor share participation in smallscale power generation projects. In 1988, MC established a subsidiary in California, Diamond Energy, which developed and owned a 660MW combined-cycle thermal power plant project in Virginia, the starting point for MC to fully enter power generation business. Diamond Energy undertook the development, construction, and operation of the project by itself, which dramatically enhanced its presence in the U.S. power industry. Today, Diamond Generating Corporation (DGC), a wholly owned subsidiary of MC, is responsible

Diamond Transmission Corporation(U.K.)

As an MC's investment arm of offshore

transmission line business in Europe,

Diamond Transmission Corporation is

involved in offshore power transmission

business in the U.K. and Germany.

1980s 1990s Europe and the U.S.: Deregulation and Liberalization Southeast Asia: Privatization Power market trends Advanced and developing countries: Growing use of Advanced stage of equipment supply and construction MC's business fields Stage of equipment supply Dawn of power generation business Sales of power **EPC business**  Total package of power plant which integrates engineering, procurement and generation plant and Entry into power generation business in the U.S. **IPP** business equipment Construct, own and operate power generation assets around IPP business IPP business Electricity transmission business Power retail bus

Diamond Generating Europe(U.K.)

As an MC's investment arm of power

assets in Europe, the Middle East and

Africa, Diamond Generating Europe

is striving to expand power generation

business by building up renewable and

other energy-related assets.

## ges in the Market Trends

for the management of 11 power stations across the United States. DGC has also set up its 100%-owned subsidiary specialized in operation and maintenance of some of its power stations.

The trend of electricity deregulation spread from North America to the rest of the world. In addition to the U.S., MC is expanding its power business in other countries where electricity deregulation is taking place, such as Mexico and emerging Asian countries. Power generation has become one of MC's core businesses.

Entering the 2000s, with environmental awareness rising rapidly, the introduction of renewable energy gained momentum worldwide. Governments around the world implemented political incentives to support the use of renewable energy. MC took up projects that would accelerate the introduction of renewable energy focusing on the European and U.S. markets. Since the output

Mariposa Thermal Power Plant in California, 100% owned by DGC



from wind power and solar power is unstable due to natural conditions, the stabilization of power grids would be the key to success. In the U.S., MC has got involved in projects that supply backup power when the output from renewable energy drops. In the North Sea in Europe, on the other hand, MC has participated in offshore power transmission businesses to send power from offshore wind farms to the onshore transmission grids. At present MC owns four peakers in California, supplying such backup power up to 1,160MW. The offshore transmission lines at eight locations in the NorthSea owned by MC add up to 900km, capable of transmitting approx. 4,000MW.

\*Engineering, Procurement and Construction

#### Message from Group CEO

Executive Vice President Group CEO, Global Environmental & Infrastructure Business Group

Hiroshi Sakuma

Our power business has expanded its business domains from equipment trading to diversified power asset management. To make it happen, we leveraged our integrated strengths as a sogo shosha (general trading company) such as expertise obtained from deep involvement in related industries, extensive business networks, and finance arrangement capabilities.

In power generation business, our assets will be increased by 1.5 times to 7,500MW in capacity by 2020. In power transmission business, the total lengths of our transmission lines will be increased to 1,500km. We are making efforts to further enhance our presence in each business domain.

We will continue to strive for sustainable growth to live up to expectations from various stakeholders by capturing the business environment such as liberalization and deregulation trends, adapting to environmental needs, thereby exploring new business models.

#### 2000s

#### till present

of state-run companies, introduction of market mechanism

renewable energy

#### Stage of business model transition

construction, coordinating a number of contractors

- Power generation business in Mexico
- the world Renewables(solar and wind, etc.)

iness

Establishment of Diamond Power Corporation in Japan

On-site power generation

Cogeneration projects in Japan for domestic business

Power transmission

Offshore power transmission line assets in Europe

#### Automobile Business in Indonesia

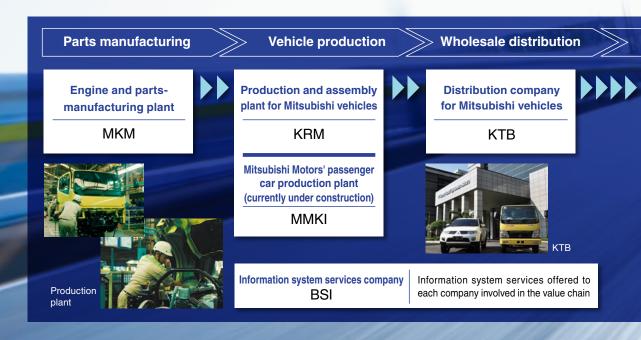
## Global Expansion through Building Region

MC always takes a panoramic view of the entire value chain in the industries it deals with, and determines what kind of position it should take and how far it should expand its business domain. These mindset and point of view are the origin of MC's strengths as a sogo shosha. The automobile business in Indonesia is one of the successful examples; By getting involved with the industries it deals with, understanding the industrial structure and customer needs, and adding customer-centered services, MC is evolving region-focused value chains to generate synergies as a whole.

The involvement of MC in the automobile business in Indonesia started in the early 1970s. After gaining a foothold by forming a business alliance with a local partner in 1970, MC established a production and distribution company for Mitsubishi vehicles. "Do not start selling products without development of the system/scheme which could satisfy the end users." Based on this idea, MC first built after-sales service networks, and then started engine and partsmanufacturing plants, body assembly plants and other facilities in corporation with a local partner from

the mid-1970s to the 1980s. Then, MC established a company specializing in automobile finance, which is an important function in the automobile value chain, and started efforts to increase sales volume in cooperation with the distribution company. In addition, MC added customer-centered services such as information systems and used car sales and built region-focused value chains.

MC could understand consumer needs in Indonesia by jumping into the market as a field player, listening directly to local consumer opinions,



### -focused Value Chains

Krama Yudha Tiga Berlian Motors (KTB), the Indonesian distribution company for Mitsubishi vehicles



and utilizing networks of trust relationships built through close cooperation with local staff and partner companies. These approaches enabled MC to offer products and services the market really wanted, which resulted in MC gaining a firm position in the Indonesian automobile market.

Indonesia, which has the fourth largest population in the world, is expected to see the increasing demand for automobiles as its economy continues to grow. Jointly with Mitsubishi Motors and a local partner, MC is currently constructing a new plant in a suburb of Jakarta with production capacity of 160,000 units per year, strengthening local automobile production and distribution capabilities.MC is striving to further expand the scale of its automobile business, by applying the business model that succeeded in Indonesia to other emerging markets.



#### Message from Group CEO

Executive Vice President Group CEO, Machinery Group **Kozo Shiraji** 

Consumers

Dealers

Retail sale



Users

#### **Automobile finance company**

#### **DSF**

Automobile loan service for the purchase of commercial and passenger vehicles



Dealers for Mitsubishi vehicles

With respect to the automobile business in Indonesia, we emphasize building a network of trust relationships by strengthening the cooperation with local consumers, our staff and partner companies, and other concerned parties. To this end, we are making every effort to establish ourselves in the region. For example, MC sends language trainees from Japan to Indonesia every year, aiming to foster specialists capable of smoothly adapting to the local culture and society. We believe such long-term approaches will make us understand the automobile industry more, eventually enabling MC to offer the products and services that Indonesian people really need.

We are planning to expand our automobile business to other countries, taking advantage of the knowledge obtained in Southeast Asia. In this process, we will maintain the stance that MC should closely work with the market in the country/region to develop its business, while contributing to the local society and economy.



## MC's Relief and Recovery Support

MC has conducted relief and recovery support activities since immediately after the Great East Japan Earthquake in 2011. Since establishing the Mitsubishi Corporation Disaster Relief Foundation (MCDRF), a public interest incorporated foundation in 2012, MC has been involved in a number of activities tailored to the conditions of the disaster-hit areas. In this issue, we introduce our activities for the "The Vertical Integrated Fruit Farming Project in Fukushima," which started in February 2015 under a partnership agreement between MCDRF and Koriyama City.

Wine and Liqueur Distillery Completed, "The Vertical Integrated Fruit Farming Project" to Accelerate



"Fukushima Ouse Winery" was completed on October 27, 2015. MCDRF constructed the distillery facility to produce wine and liqueurs in Ouse-machi, Koriyama, Fukushima.

At Fukushima Ouse Winery, wine and liqueurs will be produced from fruits produced in Fukushima such as peaches, Japanese pears apples and grapes. To further support regional agriculture, MCDRF will support wine grape farmers for wine production. The products made in Koriyama will initially be distributed within Fukushima, and then the sales channel will be expanded to other regions later, by taking advantage of the MC Group business network.

"Together with local farmers and other people in Koriyama, we look forward to making a toast with them to the full-scale start of this project with a liqueur produced at the distillery."

We will continue to support the vigorous reconstruction of Fukushima by joining forces between local people and MCDRF.



Snapshot of distillery opening ceremony

#### Participating in Vineyard Cultivation Work as Volunteers

From June 4 through 6, 2015, volunteers including 21 MC Group employees helped to prepare land for wine grape cultivation. MC President Ken Kobayashi visited the site on June 6, and offered his encouragement to the volunteers, saying "There is something romantic about making wine. It's great to see you all working together – please keep up the good work."



#### Wine and Liqueurs Made from Fruits Produced by Local Farmers

To produce its wine and liqueurs, the distillery procures fruits from farmers in Fukushima Prefecture. We strive to produce delicious liqueurs by joining our forces with local farmers and taking

advantage of Fukushima-specific characteristics such as climate and soil.

#### Messages from Local Farmers

## Undertaking Peach Cultivation As If "I Were a First Grader Every Year"

I have been cultivating peaches, filled with a sense of tension as if "I were a first grader every year." With the distillery completed, we are looking forward to see the liqueurs produced there. To help produce delicious liqueurs, we will improve the quality of our fruits in cooperation with other producers.



Mr. Daiki Ono, Date Farm



Mr. Masakatsu Ito, Ito Japanese Pear Farm



We have been cultivating this Japanese pear farm for 60 years since my grandfather's days, but the earthquake affected us tremendously. Growing our Japanese pears organically with emphasis on safety and security, we are confident in the quality. We hope this project lasts for a long time, contributing to the future development of Fukushima.





Sustainability

Sustainability Initiatives through Our Business

MC aims to create sustainable societal value and sustainable environmental value through our business, and we actively promote sustainability initiatives spanning each aspect of our business activities.

ESG Management for Business Investments In considering and promoting new business proposals, MC conducts a comprehensive review which takes into account not only financial aspects, but also environmental, social and governance (ESG) factors as well. In addition to performing detailed reviews of relevant documents such as Environmental, Social & Health Impact Assessments (ESHIA) and conducting site visits, MC's ESG screening takes into account various standards including the International Finance Corporation (IFC) guidelines and the Guidelines for Confirmation of Environmental and Social Considerations published by the Japan Bank for International Cooperation (JBIC).

"mozo wonder city" Friendly to People and the Environment



MC was involved in the development of "mozo wonder city" (located in Nishiku, Nagoya), an urban shopping center that boasts about 215 store tenants and approximately 5,000 parking spaces. The shopping center was opened in April 2009, operating under the slogan, "A Shopping Center Friendly to People and the Environment."

The shopping center is equipped with energy-efficient air conditioners, and about 1,700m of vertical gardens are on the outer walls, which relieve the oppressive feeling caused by the building, and reduce environmental burdens such as CO<sub>2</sub> emissions. The shopping center is also taking various measures to make it more people friendly, such as the application of universal designs and is opening its grounds to the local community as school routes.



Premium and Sustainable Coffee for Consumers around the World

Bag of coffee beans with Rainforest Alliance certification

Ipanema Coffees (MC has a 20%

stake), one of the world's largest coffee plantations, is located about 300km northwest of Sao Paulo, Brazil. Ipanema Coffees not only is world-renowned for producing high-quality coffee beans, but also has a number of sustainability certifications including Rainforest Alliance, Fair Trade USA for having socially and environmentally responsible operations.

MC Coffee do Brasil (wholly owned by MC), which is engaged in coffee export business in Brazil, supports small-scale farmers in achieving Fairtrade certifications. This close relationship has allowed the company to handle one of the largest volumes of Fairtrade certified product in Brazil.

MC will further establish a business model to source

coffee beans that are not only of high quality but also sustainably produced.



Ipanema Coffees plantation

#### International Contribution Activities

MC conducts corporate philanthropy projects that address the needs of the local communities in the countries and regions in which we operate.

Improving Sanitation for Farming Communities in India





In August 2015, MC began providing development support for farming communities in India, partnering with the M. S. Swaminathan Research Foundation (MSSRF). Since its establishment in 1988, MSSRF has been devoted to providing training and support to low-income, rural farming communities in India for many years. Through this partnership, MC supports a comprehensive rural development

project that aims to improve sanitation and living conditions in eight low-income farming communities in Andhra Pradeshin the eastern part of the country. In addition to addressing the urgent need for clean drinking water and sanitary facilities such as toilets, this project also provides technical training to improve farming methods.

This is the second rural development project in India for MC to contribute to through a partnership with MSSRF. In 2008, MC also provided support to low-income farming communities in Odisha in East India.



Signing ceremony in Vijayawada, Andhra Pradesh, India

## Supporting Low-income Farmers in Myanmar

One of the biggest social issues for Myanmar is the low standard of living for farmers in the country. Aiming to support towards Myanmar's rural transformation, MC is contributing to the Livelihoods and Food Security Trust Fund (LIFT) which is administered by the United Nations Office for Project Services (UNOPS). MC also supports the activities of OISCA, an international cooperation NGO.

LIFT is a multi-donor fund established in 2009 sponsored by a number of member countries. LIFT funds implementing partners such as NGOs working to support poor rural farming communities in Myanmar and subsidizes NGO-led poverty reduction activities in Myanmar. MC is LIFT's first private sector donor.

OISCA built a training center in Myanmar's Central

Dry Zone, where the environment is more severe and the number of poor farming communities is greater than in other regions of the country. Through this training center, OISCA provides technical training and regional development assistance. Since its establishment in 1997, the center has produced more than 330 graduates. MC is supporting for the expansion of this training center in order to further promote capacity building for rural farmers in Myanmar.



OISCA-led training in agricultural techniques

#### Sponsoring the British Museum and the Smithsonian Institute

MC has been supporting the Mitsubishi Corporation Japanese Galleries at the British Museum since 2008. In addition, MC decided in October 2015 to offer a donation for the first time to the Freer and Sackler Galleries at the Smithsonian's Museums of Asian Art in the United States. MC is the first private company to sponsor both the Mitsubishi Corporation Japanese Galleries and the Freer and Sackler Galleries. Through these sponsorships, MC is committed to promoting a wider appreciation of Japanese culture throughout Europe and North America and beyond.

#### **The Mitsubishi Corporation Japanese Galleries** at the British Museum

The Mitsubishi Corporation Japanese Galleries at the British Museum regularly display about 300 items selected from the Museum's collection of approximately 30,000 Japanese artifacts. This collection is the most extensive in Europe and ranges from haniwa (terracotta clay figures) of the Tumulus period to modern manga (comic books).



#### The Freer and Sackler Galleries at the Smithsonian's Museums of Asian Art

The Freer and Sackler Galleries at the Smithsonian Institution in Washington, D.C. are home to over 40,000 objects related to Asian art including masterpieces by Japanese artists such as Tawaraya Sotatsu and Ogata Korin. The galleries represent the central collection of Japanese art exhibited at the Smithsonian.



Arthur M. Sackler Gallery Photos courtesy of the Freer and Sackler Galleries, Smithsonian

#### ■Corporate Data (As of September 30, 2015)

Company Name Mitsubishi Corporation

Date Established July 1, 1954 (Date Registered April 1, 1950)

Capital ¥204,446,667,326

Registered Head Office Mitsubishi Shoji Building 3-1, Marunouchi 2-chome, Chiyoda-ku, Tokyo, 100-8086, Japan

Number of Employees Parent company: 5,637

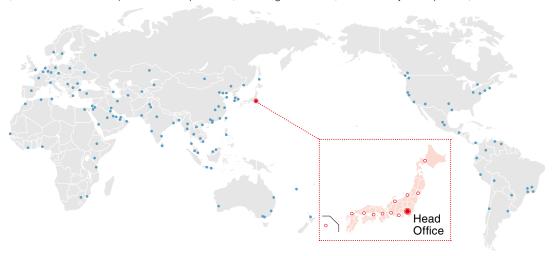
Parent company and all of its consolidated subsidiaries: 71,994

\*Number of Employees is as of March 31, 2015

Number of Consolidated Subsidiaries and Equity-Method Affiliates 618

#### ■Network (As of September 30, 2015)

- Head Office O Domestic Network 29
- Overseas Network (192 bases of operations, including 107 offices, 42 subsidiary headquarters, and 43 branches)



#### ■Directors & Corporate Auditors (As of September 30, 2015)

Chairman of the Board	Yorihiko Kojima	Director (Outside)	Kazuo Tsukuda (Senior Advisor, Mitsubishi Heavy Industries, Ltd.)
*Director President & CEO	Ken Kobayashi	Director (Outside)	Ryozo Kato
*Director Senior Executive Vice President	Hideto Nakahara	Director (Outside)	Hidehiro Konno
*Director Senior Executive Vice President	Jun Yanai	Director (Outside)	Sakie T. Fukushima (President & Representative Director, G&S Global Advisors Inc.)
*D: .	Jun Kinukawa	Director (Outside)	Akihiko Nishiyama (Adjunct Professor, Hitotsubashi University)
*Director		Senior Corporate Auditor (Full-time)	Hideyuki Nabeshima
Senior Executive Vice President	Takahisa Miyauchi	Corporate Auditor (Full-time)	Hiroshi Kizaki
*Director Executive Vice President	Shuma Uchino	Corporate Auditor (Outside)	Eiko Tsujiyama (Professor, Graduate School of Commerce, Waseda University)
*Director Executive Vice President	Kazuyuki Mori	Corporate Auditor (Outside)	Hideyo Ishino
*Director Executive Vice President	Yasuhito Hirota	Corporate Auditor (Outside)	Tadashi Kunihiro (Attorney-at-Law)

Note 1:\* Indicates a representative director.

Note 2: All Directors (Outside) and Corporate Auditors (Outside) are designated as independent Directors or independent Corporate Auditors, specified by the Tokyo Stock Exchange and other stock exchange in Japan.

Special Feature

#### ■Share Data (As of September 30, 2015)

#### Number of shares and shareholders

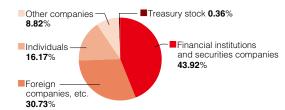
Number of shares authorized for issuance

2.500.000.000

Number of shares issued 1,590,076,851

Number of shareholders 263.523

#### **Shareholder Composition**



#### ■ Principal Shareholders (As of September 30, 2015)

Number of shares (thousands)	Investment Ratio (%)
90,006	5.68
74,534	4.70
69,272	4.37
64,846	4.09
32,276	2.03
25,633	1.61
25,620	1.61
23,339	1.47
22,088	1.39
20,555	1.29
	(thousands) 90,006 74,534 69,272 64,846 32,276 25,633 25,620 23,339 22,088

(Figures less than 1,000 shares are rounded down)

Note: The investment ratio is computed excluding 5,691,852 shares of treasury stock held by MC and rounded off to two decimal points.

Securities Identification Code: 8058 Stock Listings: Tokyo, Nagoya

Unit Share: 100 shares

Fiscal Year: from April 1 to March 31

Ordinary General Meeting of Shareholders: June Vesting Date to Receive an Interim Dividend: March 31 Vesting Date to Receive a Year-End Dividend: September 30 Public Notices: electronic notification

If electronic notification cannot be implemented due to accidents or other unavoidable causes. public notices shall be placed in the gazette.

<Public Notice Address>

http://www.mitsubishicorp.com/

Transfer Agent for Shares and Special Accounts Management Institution:

Mitsubishi UFJ Trust and Banking Corporation