Results for the Year Ended March 2015

May 11, 2015

Mitsubishi Corporation

(Forward-Looking Statements)

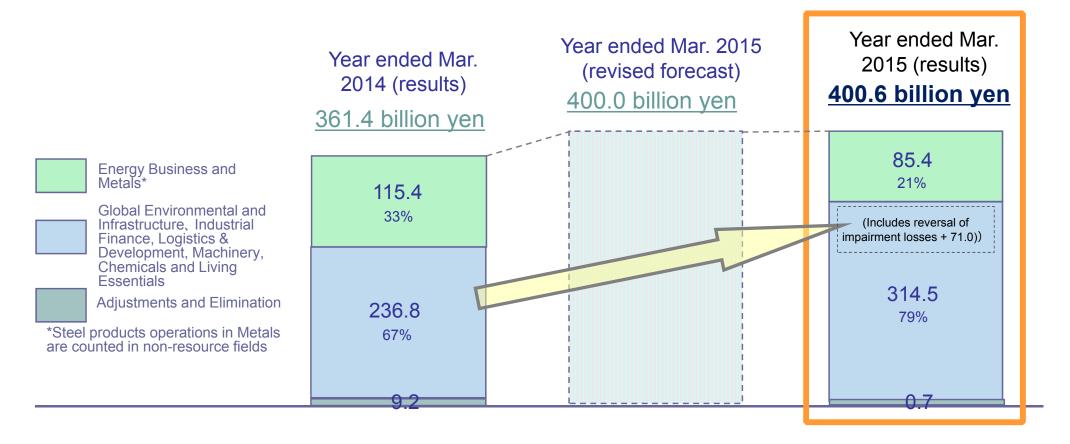
- This presentation contains forward-looking statements about Mitsubishi Corporation's future plans, strategies, beliefs and performance that are not historical facts. Such statements are based on the company's assumptions and beliefs in light of competitive, financial and economic data currently available and are subject to a number of risks, uncertainties and assumptions that, without limitation, relate to world economic conditions, exchange rates and commodity prices.
- Accordingly, Mitsubishi Corporation wishes to caution readers that actual results may differ materially from those projected in this presentation and that Mitsubishi Corporation bears no responsibility for any negative impact caused by the use of this presentation.

(Notes Regarding this Presentation Material)

• Consolidated net income in this presentation shows the amount of consolidated net income attributable to Mitsubishi Corporation, excluding noncontrolling interests. Total shareholders' equity shows the amount of total equity attributable to Mitsubishi Corporation, excluding noncontrolling interests.

1. Consolidated Net Income for the Year Ended March 2014

- The resource field saw lower earnings year on year due to the impact of impairment losses.
- Record earnings of 314.5 billion yen delivered in the non-resource field.
- We achieved our forecast because the drop in resource earnings was covered by the strongperforming non-resource field.



Consolidated net income for year ended March 2015: 400.6 billion yen

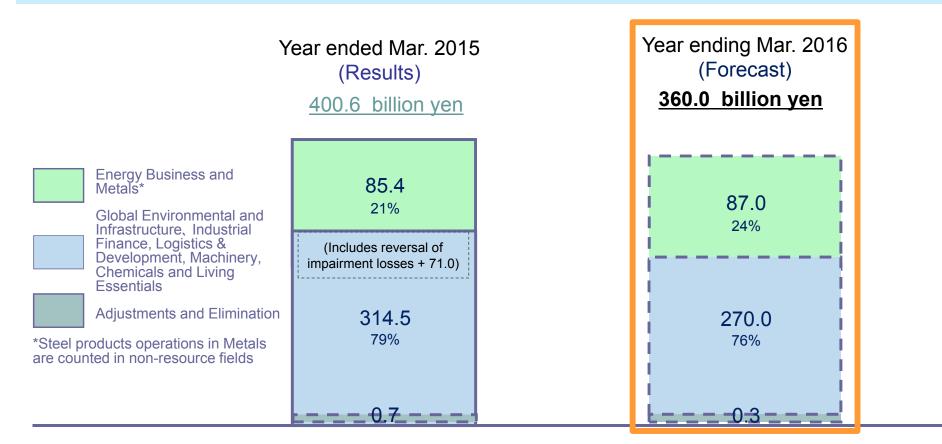
2. Investing Policy and Financial Policies

- Executed net investment of 0.2 trillion yen over a cumulative 2-year period, within the consolidated net income of 0.8 trillion yen.
- Net debt-to-equity ratio stands below 1.0, at 0.8.
- Free cash flow for the year ended March 2015 was positive at over 700 billion over cumulative 2-year period.

	New Strategic Direction (3-year plan)	Results(Year ended Mar 2014)(Year ended Mar 2015)(Cumulative)		
Gross investment (A)	2,000-2,500 billion yen	800 billion yen 800 billion yen 1,600 billion yen		
Depreciation, amortization and asset replacement (B)	1,500 billion yen	700 billion yen $+$ 700 billion yen = 1,400 billion yen		
Net investment (A-B)	500-1,000 billion yen	100 billion yen 100 billion yen 200 billion yen		
Consolidated net income over 1,100 billion yen 400 billion yen + 400 billion yen = 800 billion yen				
NET DER around 1.0 0.8 (as of March 2015)				
Firmly maintain financial discipline by growth-pursuing investments and portfolio reshaping 3				

3. Forecasts for Year Ending March 2016

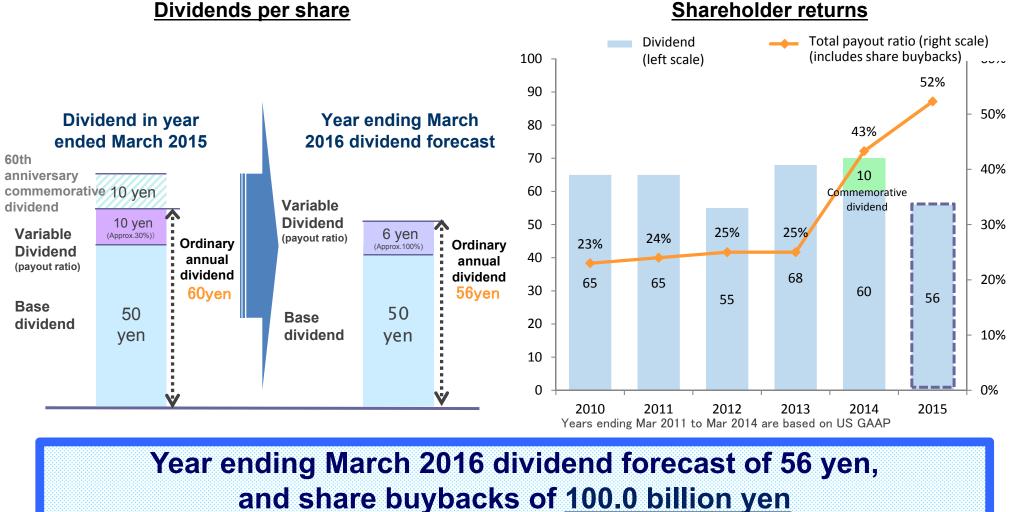
- Business environment is expected to remain challenging in the resource field due to weak resource prices.
- Excluding the gain on reversal of impairment losses in the preceding year, the non-resource field continues to maintain its earnings increase.



Consolidated net income forecast for year ending March 2016: <u>360.0 billion yen</u>

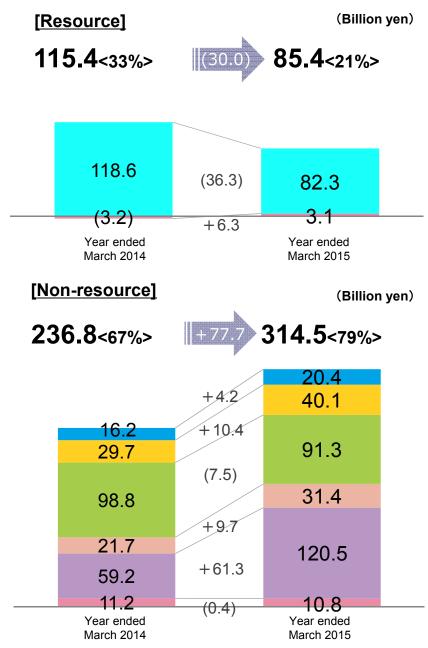
4. Shareholder Returns Policy

- Pay a planned ordinary annual dividend per share for the fiscal year ended March 2015 of 60 yen per common share. (70 yen when the commemorative dividend is included.)
- Plan to pay a total dividend of 56 yen per share for the year ending March 2016 by paying the full performancebased variable dividend.
- Also, execute share buybacks up to a maximum of 100.0 billion yen. (Plan to achieve a total payout ratio of 52%, including dividends.)



Shareholder returns

Year-over-Year Segment Net Income by Resource and Non-resource Field



Energy Business <-31%>

Recording of impairment losses in the gas and oil development business in Oceania, North America and Europe in line with changes in the business environment.

Metals – Resource

Reflects mainly higher dividend income and earnings from resourcerelated investees (non-ferrous metals), along with the recording of lower impairment losses on resource-related investments.

Global Environmental & Infrastructure Business <+26%>

Reflects mainly higher earnings from Asian and North American power generation businesses and gains on the reversal of impairment losses recognized in prior fiscal years. These factors were partly offset by provision for losses on guarantee obligations for oil field businesses.

Industrial Finance, Logistics & Development <+35%>

Increased earnings in the fund investment business.

Machinery <-8%>

Rebound of a one-off gain associated with the revaluation of asset holdings recorded in the previous fiscal year.

Chemicals <+45%>

Higher earnings on transactions at the Parent, as well as at methanol, plastics, food science and other related business companies.

Living Essentials <+104%>

Gain on the reversal of impairment losses recognized in prior fiscal years.

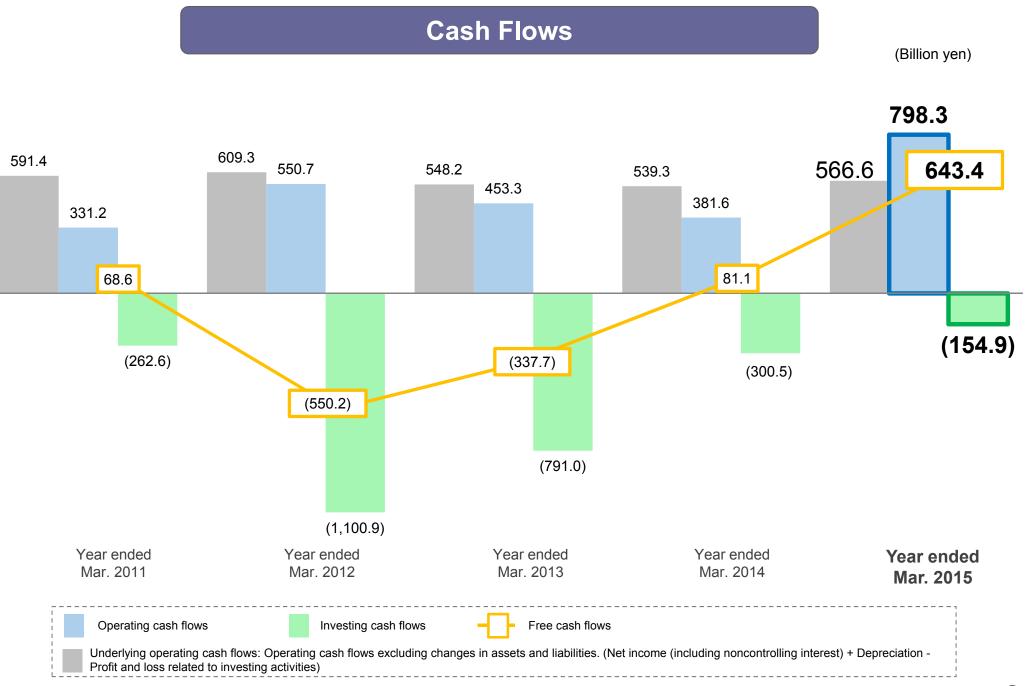
Metals – Non-resource <-4%>

*Earnings related to steel products operations in Metals are counted in Non-resource fields.

Ν	lajor Losses in the Year Ended Marcl				
	Nine Months ended Dec. 2014 (AprDec.)	(Billion yen) Three months ended Mar. 2015 (JanMar.)			
Resource related * (Lower prices or productivity)	Shale gas development (23.0) <u>North Sea oil fields (12.0)</u> (35.0)	Gas exploration and development in Papua New Guinea (28.0)Provision for guarantee obligations/ North Sea oil fields (13.0)North Sea oil fields (additional) (4.0)Chilean small copper mine (5.0)Other (10.0) (60.0)			
	(95.0)				

	Loss on disposal of shale gas		MetalOne's affiliates	(4.0)	
	facilities	(7.0)	North American pulp bus	iness	
	North American pulp business (2.0)		(additional)	(3.0)	
Other	Other (4.0)		Other	(12.0)	
	(13.0)		(19.0)	
	(32.0)				
Other	Other	(<u>4.0)</u> 13.0)	Other	<u>(12.0)</u>	

* Different classification from segment information (profit and loss).

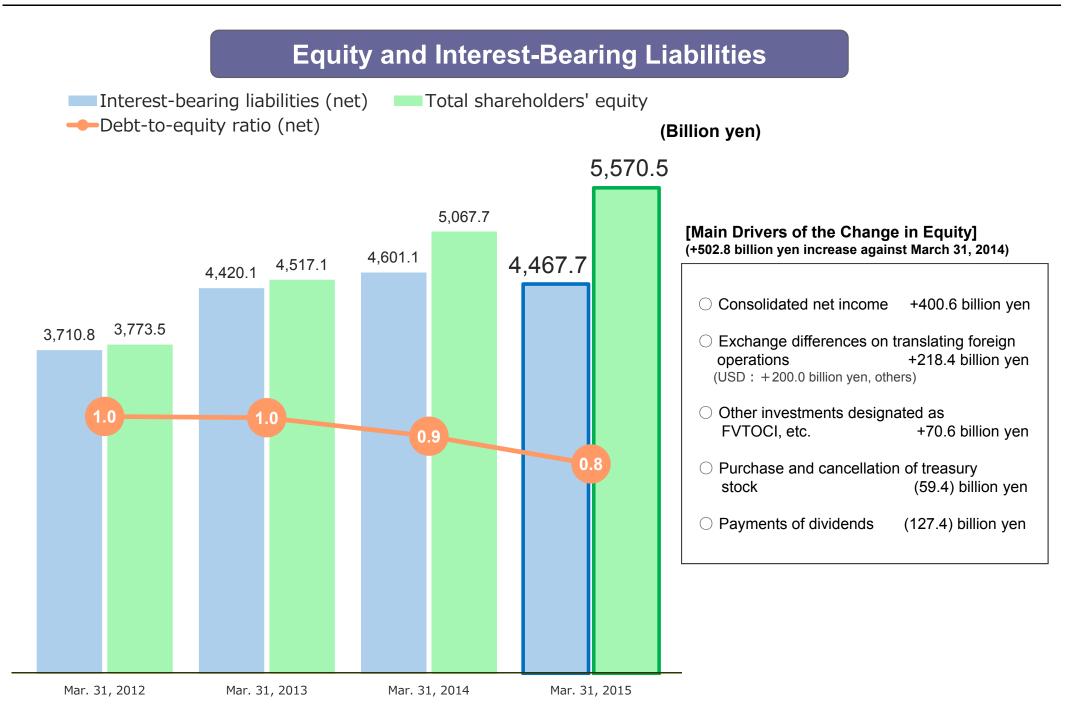


^{*}Years ended Mar. 2011 and 2012 are based on US GAAP.

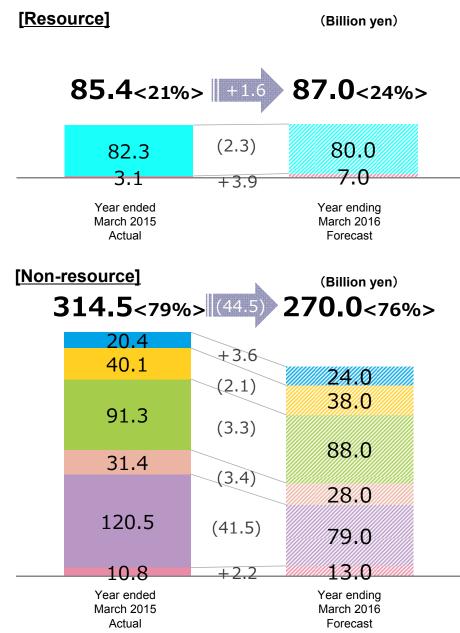
New Investments and Portfolio Reshaping

		Year ended Mar. 2014	Year ended Mar. 2015			Main investment and divestment		
	(Billion yen)	Cumulative total	1Q	2Q	3Q	4Q	Cumulative total	areas in the year ended March 2015
	Resource	330.0	80.0	40.0	50.0	50.0	220.0	Coking coal/thermal coal business in Australia Shale gas and LNG business
New Investment	Non-resource	470.0	100.0	110.0	220.0	110.0	540.0	Salmon farming business Fund investment and real estate business Ship business
	Total	800.0	180.0	150.0	270.0	160.0	760.0	
	Asset sales*	510.0	70.0	110.0	80.0	260.0	520.0	Aircraft leasing business Fund investment and real estate business LNG business Ship business
Portfolio Reshaping	Depreciation	170.0	50.0	40.0	50.0	60.0	200.0	_
	Total	680.0	120.0	150.0	130.0	320.0	720.0	
Net In	vestment	120.0	60.0	0	140.0	(160.0)	40.0	

*Profit and loss on sales is not included in the amount of "Asset sales".



Segment Forecasts for Year Ending March 2016



Energy Business

Decreased earnings in line with lower prices, despite the rebound of impairment losses recorded in the previous fiscal year.

Metals Group – Resource

Rebound of one-off losses recorded in the previous fiscal year.

Global Environment & Infrastructure Business

Rebound of one-off losses recorded in the previous fiscal year.

Industrial Finance, Logistics & Development Decreased earnings in the fund investment business.

Machinery

Lower sales in Asian automobile operations.

Chemicals

Lower earnings on transactions at a petrochemical businessrelated company.

Living Essentials

Rebound of the reversal of impairment losses recognized in prior fiscal years.

Metals Group – Non-Resource

*Earnings related to steel products operations in Metals are counted in Non-resource fields.

(Reference) Market Conditions

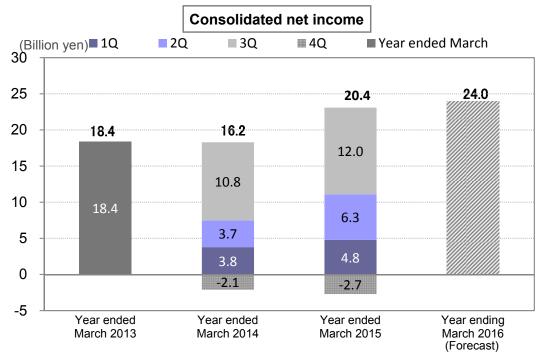
[Foreign Exchange, Interest Rate and Commodity Prices Sensitivities]

	Year ended Mar. 2015 Actual	Forecasts for year ending Mar. 2016	Increase and decrease	Net Income Sensitivities
Foreign Exchange (yen/US\$)	109.8	120.0	+ 10.2	Depreciation (appreciation) of 1 yen per US\$1 has a 2.5 billion yen positive (negative) impact on a full year basis.
Yen Interest(%) TIBOR	0.20	0.20	-	The effect of rising interest rates is mostly offset by an increase in operating and investment profits. However, a
US\$ Interest(%) LIBOR	0.24	0.50	+0.26	rapid rise in interest rates can cause a temporary negative effect.
Crude Oil (US\$/BBL) (Dubai)	83.5	65.0	(18.5)	A US\$1 rise (decline) per barrel increases (reduces) full- year earnings by 1.5 billion yen. Several other variables could affect earnings, such as different closing dates in affiliates, timing of the reflection of the crude oil price in sales prices, dividend policy, foreign currency movements, and production and sales volume as well as crude oil price fluctuations. Therefore, the impact on earnings cannot be determined by the crude oil price alone.
Copper (US\$/MT) [¢/Ib]	6,558 [297]	6,173 [280]	(385) [(17)]	A US\$100 rise (decline) per MT increases (reduces) full- year earnings by 1.4 billion yen. Other variables could affect copper mines earnings, such as grade of mined ore, condition of production operations, and reinvestment plans (capital expenditure) as well as copper price fluctuations. Therefore, the impact on earnings cannot be determined by the copper price alone.

Appendix

 Operating Segment Information 	P. 14~20
 New Investments and Portfolio Reshaping by Segment (New!) 	P. 21
 One-off Gains/Losses (New!) 	P. 22, 23
 Growth Vision Circa 2020 (New!) 	P. 24, 25
 Main Investment Balances in the Resource Field (New!) 	P. 26
 Resources (Other) 	…P. 27 ~ 36
 Non-resources (Other) 	P. 37~42
 Trends in Earnings and Share Price 	P. 43

Global Environmental and Infrastructure Business (Infrastructure-related Business) Segment



Effective from April 1, 2014, the part of infrastructure-related business was transferred to the "Global Environment & Infrastructure Business.". With this change, segment assets for the three months ended March 31,2014 have also been reclassified accordingly.

	Year Ended March 2014	Year Ended March 2015	Forec Ending (As of
Gross profit	28.5	31.6	
Equity in earnings of Affiliated companies	18.4	28.9	
Consolidated net income	16.2	20.4	

	End of March 2014	End of March 2015
Segment assets	867.0	996.2

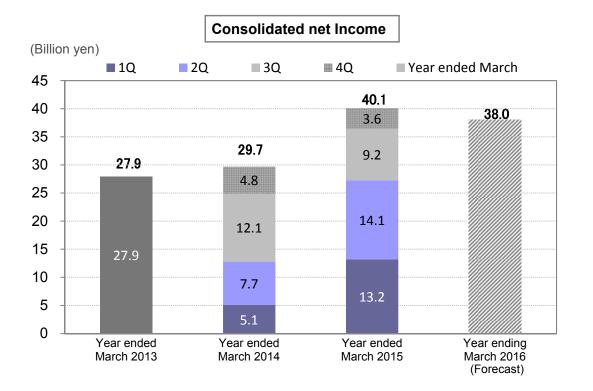
Forecast for Year Ending March 2016 (As of May 8, 2015) — — 24.0

<Overview of Results for the Year Ended March 2015>

- The segment recorded consolidated net income of 20.4 billion yen, up 4.2 billion yen year over year.
- The higher earnings mainly reflected increased earnings from Asian and North American power generation businesses and the FPSO business, in addition to earnings from gains on reversal of impairment losses recognized in prior fiscal years. These factors were partly offset by provision for losses on guarantee obligations in connection with loans and guarantees for oil field production and development businesses.

<full-year 2016="" ending="" for="" forecast="" march="" the="" year=""></full-year>
The segment is forecasting consolidated net income of 24.0 billion yen, up 3.6 billion yen year over year.
This increase mainly reflects mainly the rebound of a gain on reversal of impairment losses recognized in the previous fiscal year, along with the rebound of provision for losses on guarantee obligations in connection with loans and guarantees for oil field production and
development businesses recorded in the previous fiscal year.

Industrial Finance, Logistics & Development Segment



	Year Ended March 2014	Year Ended March 2015	
Gross profit	67.2	75.7	
Equity in earnings of Affiliated companies	16.2	33.1	
Consolidated net income	29.7	40.1	

	End of March 2014	End of March 2015
Segment assets	1,031.4	895.8

Forecast for Year Ending March 2016 (As of May 8, 2015)
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38.0

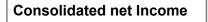
<Overview of Results for the Year Ended March 2015>

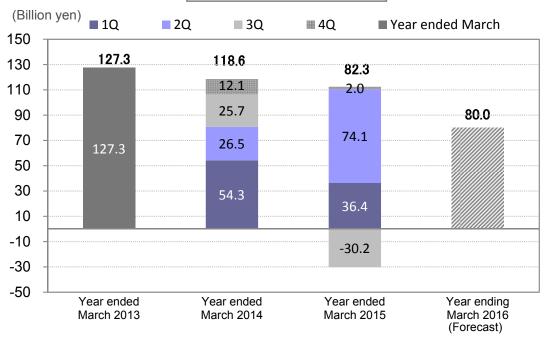
- >The segment recorded consolidated net income of 40.1 billion yen,
- up 10.4 billion yen year over year.
- The higher earnings mainly reflected increased equity-method earnings in the fund investment business.

<Full-Year Forecast for the Year Ending March 2016>

- The segment is forecasting consolidated net income of 38.0 billion yen, down 2.1 billion yen year over year.
- This decrease mainly reflects the rebound of earnings in the fund investment business recorded in the previous fiscal year.

Energy Business Segment





Crude Oil (Dubai) (US \$/BBL)	April- June	July- Sept.	Oct Dec.	Jan March
Year ended March 2010	59.1	67.9	75.4	75.8
Year ended March 2011	78.1	73.9	84.3	100.5
Year ended March 2012	110.7	107.1	106.5	116.1
Year ended March 2013	106.4	106.3	107.5	108.2
Year ended March 2014	100.8	106.3	106.8	104.5
Year ending March 2015	106.1	101.5	74.4	51.9

<Overview of Results for the Year Ended March 2015>

>The segment recorded consolidated net income of 82.3 billion yen,

down 36.3 billion yen year over year.

This decrease mainly reflected the recording of impairment losses in the gas and oil development business in Oceania, North America and Europe in line with changes in the business environment and other factors.

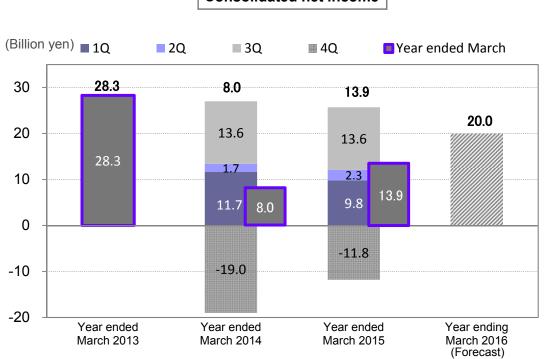
	Year Ended March 2014	Year Ended March 2015
Gross profit	62.2	59.2
Equity in earnings of Affiliated companies	65.7	71.6
Consolidated net income	118.6	82.3

	End of March 2014	End of March 2015
Segment assets	2,464.0	2,253.6

Forecast for Year Ending March 2016 (As of May 8, 2015)
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80.0

Full-Year Forecast for the Year Ending March 2016> The segment is forecasting consolidated net income of 80.0 billion yen,
down 2.3 billion yen year over year.
➤This reflects mainly a projected decline in earnings due to falling oil
prices, despite the rebound of impairment losses recognized in the
previous fiscal year.

Metals Segment



Consolidated net income

<Overview of Results for the Year Ended March 2015>

- The segment recorded consolidated net income of 13.9 billion yen, up 5.9 billion yen year over year.
- >The increase mainly reflected higher dividend income and equity-method

earnings from resource-related investees (non-ferrous metals), and

lower impairment losses on resource-related investments.

>Data of Principal Consolidated Subsidiaries

[Changes between Year Ended March 2014 and Year Ended March 2015; billion yen]

Steel Products	Metal One Corporation	-0.6[14.2→ 13.6]
Coal	•MDP	-8.7 [2.7→ (6.0)]
Iron Ore	•M.C. Inversiones (CMP)	- 5.7 [7.0→ 1.3]
	 Iron Ore Company of Canada (IOC) 	-6.7 [13.5→ 6.8]
Copper	• JECO Corporation / JECO 2 (Escondida copper mine)	+3.8 [3.4→7.2]
	•MC Copper Holdings B.V. (Los Pelambres copper mine)	-0.8 [3.9 → 3.1]
	 Antamina (non-consolidated) Dividend (after tax) 	-0.8 [6.4 →5.6]
	MC Resource Development (AAS)	+8.6 [(14.3)→(5.7)]

	Year Ended March 2014	Year Ended March 2015	
Gross profit	241.9	199.3	
Equity in earnings of Affiliated companies	1.2	2.7	
Consolidated net income	8.0	13.9	

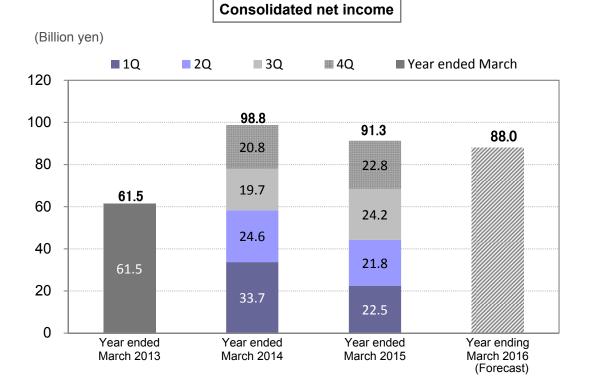
	End of March 2014	End of March 2015
Segment assets	4,703.9	4,796.8

Forecast for Year Ending March 2016 (As of May 8, 2015)
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20.0

<Full-Year Forecast for the Year Ending March 2016>

- The segment is forecasting consolidated net income of 20.0 billion yen, up 6.1 billion yen year over year.
- This increase mainly reflects the rebound of one-off losses recorded in the previous fiscal year.

Machinery Segment



	Year Ended March 2014	Year Ended March 2015
Gross Income	186.7	197.3
Equity in earnings of Affiliated companies	30.0	32.2
Consolidated net income	98.8	91.3

	End of March 2014	End of March 2015
Segment assets	1,891.2	1,999.1

Forecast for Year Ending March 2016 (As of May 8, 2015)
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88.0

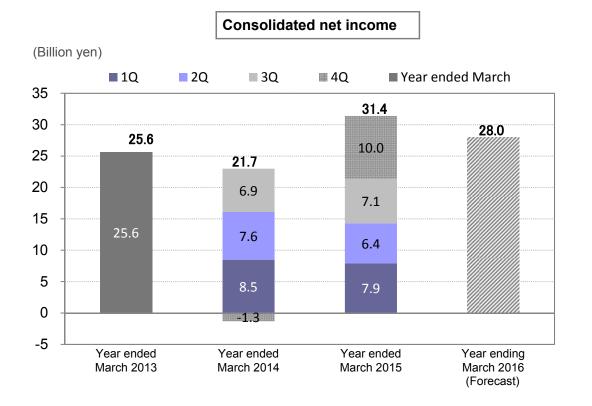
<Overview of Results for the Year Ended March 2015>

- >The segment recorded consolidated net income of 91.3 billion yen,
- down 7.5 billion yen year over year.
- This decrease mainly reflected the rebound of a one-off gain associated with the revaluation of assets recorded in the previous fiscal year.

<Full-Year Forecast for the Year Ending March 2016>

- The segment is forecasting consolidated net income of 88.0 billion yen, down 3.3 billion yen year over year.
- > This mainly reflects lower sales in the Asian automobile operations.

Chemicals Segment



	Year Ended March 2014	Year Ended March 2015
Gross profit	102.6	110.9
Equity in earnings of Affiliated companies	17.3	18.8
Consolidated net income	21.7	31.4

	End of March 2014	End of March 2015
Segment assets	1,008.4	975.5

Forecast for Year Ending March 2016 (As of May 8, 2015)
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28.0

< Overview of Results for the Year Ended March 2015 >

- The segment recorded consolidated net income of 31.4 billion yen, up 9.7 billion yen year over year.
- This increase mainly reflected higher earnings on transactions at the Parent, as well as at methanol, plastics, food science and other related

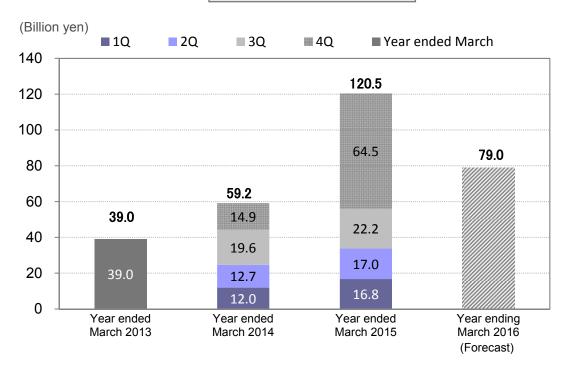
business companies.

<Full-Year Forecast for the Year Ending March 2015>

- The segment is forecasting consolidated net income of 28.0 billion yen, down 3.4 billion yen year over year.
- This decrease mainly reflects the lower earnings on transactions at a petrochemical business-related company.

Living Essentials Segment

Consolidated net income



	Year Ended March 2014	Year Ended March 2015	E
Gross profit	480.9	525.4	Γ
Equity in earnings of Affiliated companies	22.6	20.6	
Consolidated net income	59.2	120.5	

	End of March 2014	End of March 2015
Segment assets	2,662.1	3,144.6

Forecast for Year Ending March 2016 (As of May 8, 2015)
-
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79.0

<Overview of Results for the Year Ended March 2015>

- The segment recorded consolidated net income of 120.5 billion yen, up 61.3 billion yen year over year.
- Earnings increased mainly due to a gain on reversal of impairment losses recognized in prior fiscal years.

<Full-Year Forecast for the Year Ending March 2016>

- The segment is forecasting consolidated net income of 79.0 billion yen, down 41.5 billion yen year over year.
- This mainly reflects a projected increase in earnings in the foods business despite the rebound of a gains on reversal of impairment losses recognized in prior fiscal years.

	Nev	v Investm	ents and	Portfolio	Reshapin	ig by Segment
(Billion yen)	(Billion yen) Year ended Mar. 2014 cumulative total					Main items
	Net	New investment	Asset sale*	Depreciation	Net	
Global Environmental & Infrastructure Business	47	74	(30)	(3)	41	(New) FPSO-related business (Reshaping) —
Industrial Finance, Logistics & Development	(48)	88	(263)	(15)	(190)	(New) Fund and real estate investment (Reshaping) Aircraft leasing business, Fund and Real Estate Investment
Energy Business	65	126	(122)	(19)	(15)	(New) Shale gas and LNG businesses (Reshaping) LNG businesses
Metals	103	128	(12)	(87)	29	(New) Coal business in Australia (investments for maintaining production) (Reshaping) —
Machinery	(80)	93	(71)	(24)	(2)	(New) Shipping business (Reshaping) Shipping business
Chemicals	13	27	(8)	(10)	9	(New) Life sciences business (Reshaping) —
Living Essentials	23	215	(11)	(39)	165	(New) Salmon farming business (Reshaping) —

* Profit and loss on sales is not included in the amount of "Asset sale."

One-off Gains/Losses (Year ended Mar. 2015)

(Billion yen)

	One-off gains/losses in the year ended Mar. 2015					
1Q	2Q	3Q	4Q	Cumulative		
4	7	(33)	(2)	(24)		

[Main one-off gains]

4	8	14	77	
N Gain on sale of ships 1 K Tax benefits related to — withdrawal of subsidiary	N Tax benefits related to 6 withdrawal of subsidiary	E FPSO leasing-related — K Steel products operating — subsidiary-related L Unrealized gains on shares —	L Reversal of LAWSON, INC. 62 impairment losses E Reversal of EGCO impairment 9 losses	103

[Main one-off losses]

0	(1)	(47)		(79)		
	(')	N Impairment losses on shale gas business N Impairment losses on North Sea oils fields N Loss on disposal of shale gas facilities L Impairment losses on fixed assets in North American pulp business, etc.	(23)(12)(7)(2)	 N Impairment losses on gas exploration and development business in Papua New Guinea E Provision for guarantee obligations for oil fields K Other impairment losses in Metal Business K Impairment losses on Chilean small copper mine E Provision for offshore power transmission business N Impairment losses on North Sea oils fields (additional) K Impairment losses on Metal One business investee , etc. 	(28) (13) (8) (5) (4) (4) (4) (4) (3)	(127)
				L Impairment losses on long-lived assets in North American pulp business, etc.		

(E) Global Environmental & Infrastructure Business (S) Industrial Finance, Logistics & Development (N) Energy Business (K) Metals (M) Machinery (C) Chemicals (L) Living Essentials

One-off Gains/Losses (Year ended Mar. 2014)

(Billion yen)

One-off gains/losses in the year ended Mar. 2014					
1Q 2Q 3Q 4Q Cumulative					
11	9	(13)	(60)	(53)	

[Main one-off gains]

11	9	7	7	
M Unrealized gains on 9 investment securities	M Gains on sale of investment 4 securities 4 M Gains on sales of receivables at 2 2 subsidiary 4 X Gains on sale of shares	E Increase in equity in earnings of — power transmission business	M Unrealized gains on 6 investment securities	34

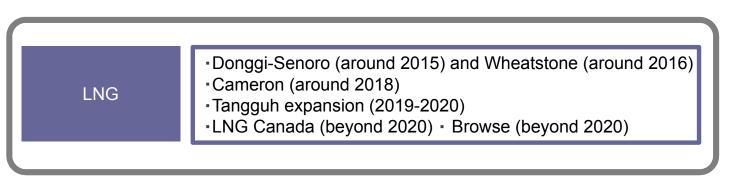
[Main one-off losses]

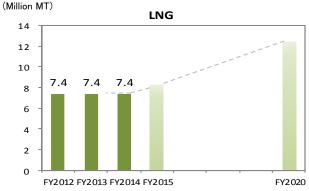
0	0	(20)	(67)	
		N Impairment losses at shale (10) oil subsidiary N Provisions for environmental (4) measures L Loss on sale of shares —	K Impairment losses on Chilean small copper mine (17) K Impairment losses on platinum mine (7) N Provision for loan guarantees (4) N Impairment losses on gas exploration and development business in Papua New Guinea (1) E Losses related to power business — K Provision for receivables at Mitsubishi Corporation RtM Japan Ltd. —	(87)

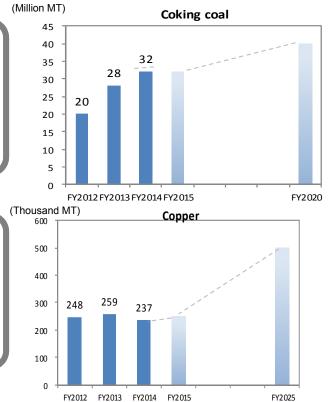
(E) Global Environmental & Infrastructure Business (S) Industrial Finance, Logistics & Development (N) Energy Business (K) Metals (M) Machinery (C) Chemicals (L) Living Essentials (X) Others

Growth Vision Circa 2020 (Resource Field)

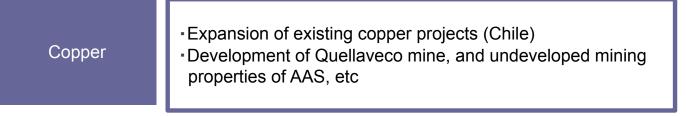
Roadmap to double attributable equity production by circa 2020





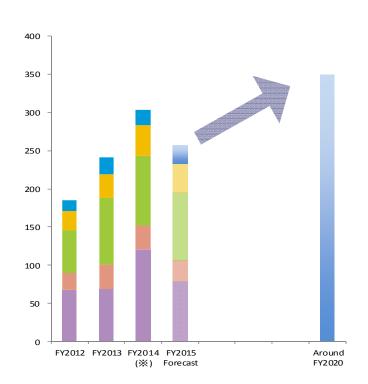


Coking coal• Development of Daunia and Caval Ridge coal mines• Improve productivity at existing coal mines



Growth Vision Circa 2020 (Non-Resource Field)

Main roadmap to double consolidated net income by circa 2020 Expand the scale of the resources and energy-related infrastructure business Infrastructure and Drive sustained growth by capturing demand in emerging markets Power generation Drive growth by expanding the scale of assets in businesses generating steady earnings Arrange a diverse array of funds targeting real assets Asset management Increase fee revenues by increasing the balance of assets under management Strengthen the foundations of businesses in Thailand and Indonesia, and expand business in **Automobiles** other emerging markets Build a value chain spanning materials from products Life sciences Upgrade and extend the product portfolio and • expand business overseas Establish a global supply network Expand the vertically integrated business model Food overseas (Respond to the localization of demand)



Global Environmental & Infrastructure Business

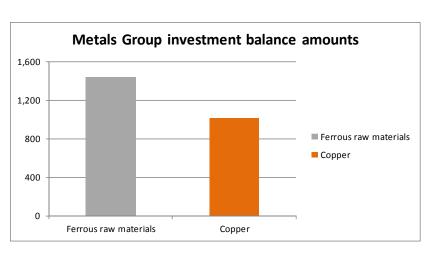
Chemicals

[Billion yen]

- Industrial Finance, Logistics & Development
- Living Essentials
- Machinery
- * FY 2014includes reversal of impairment losses recognized in prior years of approx. +71.0 billion yen

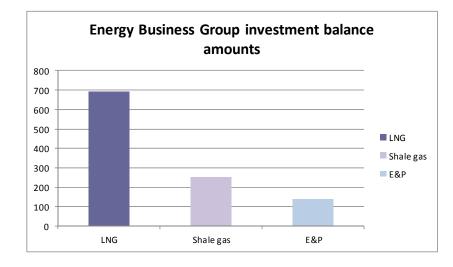
Main Investment Balance Amounts in the Resource Field

(Billion yen)



(Billion yen)

(Billion yen)



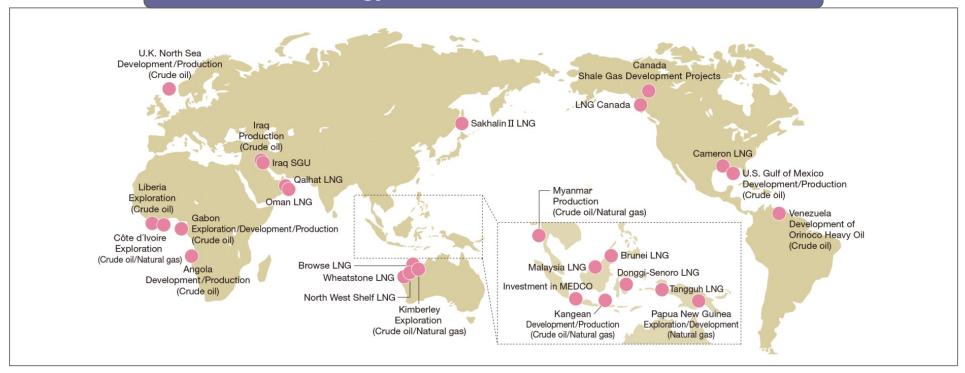
Commodity	Project	MC investee	Investment balance amounts at Mar. 31, 2015 (**)			
	BMA	MDP				
	C&A	MDP				
	Clermont	MDP				
F	Ulan	MDP				
Ferrous raw materials(*)	Warkworth	MDP	1,440			
matomato(+)	Jack Hills/	MDP				
	Oakajee Port & Rail					
	IOC	IOC				
	CMP	MCI (CMP)				
	Escondida	JECO and JECO2				
	Los Pelambres	MCCH				
Copper	Anglo American Sur	MCRD	1,020			
	Antamina	СМА				
	Quellaveco	MCQ Copper				
	Brunei	Brunei LNG				
	Malaysia I (Satu)	Malaysia LNG				
	Malaysia II (Dua)	Malaysia LNG Dua				
	Malaysia III (Tiga)	Malaysia III (Tiga) NWS Malaysia LNG Tiga				
	Oman	Oman LNG				
	Oman		-			
	Qalhat	Qalhat LNG				
LNG	Russia	Sakhalin Energy	690			
Litta	Sakhalin II	Sakilarin Lifergy	050			
	Indonesia	MI Berau				
	Tangguh		_			
	Indonesia Demosi Genera	Sulawesi LNG				
	Donggi-Senoro	PEW	_			
	Wheatstone		_			
	Cameron	Cameron LNG	_			
	Browse	MIMI Browse	_			
	LNG Canada	Diamond LNG Canada				
Shale gas	Montney upstream	Cutbank Dawson Gas Resources	250			
	Cordova upstream	Cordova Gas Resources				
E&P	К2	MCX(USA)				
	Baudroie Merou Loche east	MPDC Gabon	_			
	Block 3/05, 3/05A	Angola Japan Oil	_			
	Cote d'Ivoire CI-103	Cote d'Ivoire Japan	140			
	Kangean	Energi Mega Pratama				
	Kimberly	Diamond Resources (Canning), (Fitzroy)	_			
	MEDCO	Encore Energy				
	Papua New Guinea	DIAMOND GAS NIUGINI 他				

* Includes coal, iron ore and uranium

** Total amount for investment securities, property and equipment, intangible assets and goodwill

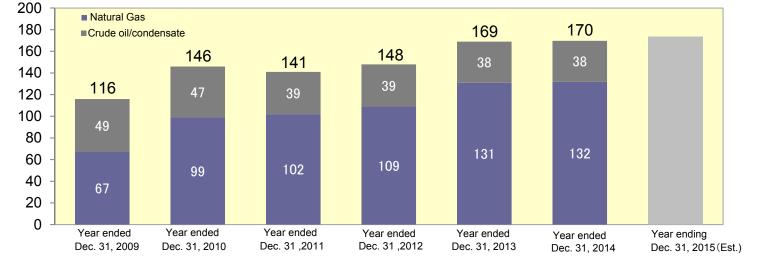
May 11, 2015 Mitsubishi Corporation

Global Energy Resource- Related Businesses

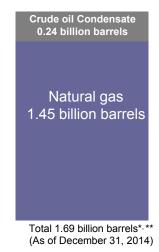


Equity Share of Production (Thousand BBL / Day)

Equity Share of Oil and Gas Production Amount (Yearly Average) *



MC's Reserves

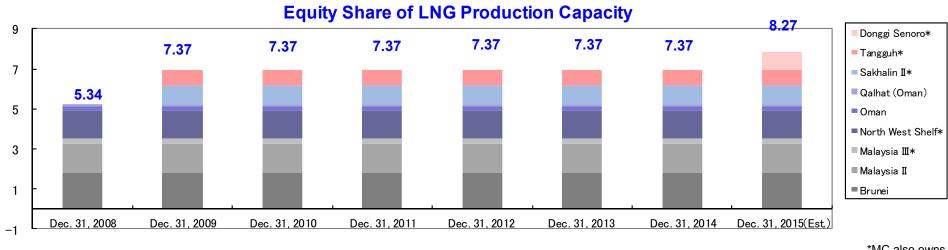


* Oil equivalent. Includes consolidated subsidiaries and equity-method affiliates.

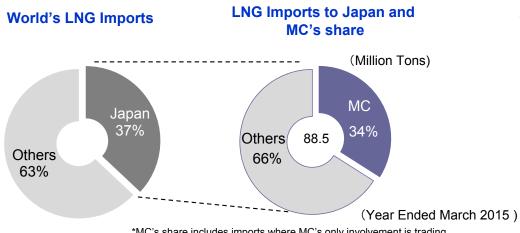
** Participating interest equivalent. Includes reserves based on MC's in-house methodology.

Natural Gas Business

(Million Tons / Year)

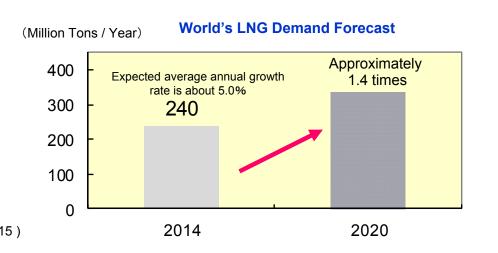


*MC also owns interest in upstream operation.



*MC's share includes imports where MC's only involvement is trading.

Japan is currently the world's largest LNG importer, accounting for approximately 37% of the world's LNG imports. MC handles around 34% of Japan's LNG imports.



World's LNG demand was 240 million tons in 2014, which is expected to grow to nearly 1.4 times by 2020 (MC estimate).

Existing Projects

Involvement in LNG Projects

Project	Beginning of Production		al Produ ity (Millio MC's	on Ton)	Buyer	Seller	Shareholding	MC's Participa- tion	Business Contribution *
Brunei	1972	7.2	1.8	25%	Tokyo Elec., Tokyo Gas, Osaka Gas, Korea Gas , etc.	Brunei LNG	Brunei Gov. (50%), Shell(25%), MC (25%)	1970	ABCD
Malaysia I (Satu)	1983	8.4	0.42	5%	Tokyo Elec., Tokyo Gas, Saibu Gas	Malaysia LNG	Petronas (90%), Sarawak Gov. (5%), MC (5%)	1978	ABCD
Malaysia II (Dua)	1995	9.6	1.44	15%	Tohoku Elec., Tokyo Gas, Shizuoka Gas, Sendai City Gas Authority, JX Nippon Oil & Energy Corp., CPC	Malaysia LNG Dua	Petronas (60%), Sarawak Gov. (10%), Shell (15%), <mark>MC (15%)</mark>	1992	ABCD
Malaysia III (Tiga)	2003	7.7	0.31	4%	Tohoku Elec., Chubu Elec., Shikoku Elec. Tokyo Gas, Osaka Gas, Toho Gas, JAPEX, Korea Gas, Shanghai LNG	Malaysia LNG Tiga	Petronas (60%), Sarawak Gov. (10%), Shell (15%), JX Nippon Oil & Energy Corp. (10%), MC (4%), JAPEX (1%)	2000	ABCD
NWS (Existing/ Expansion)	1989	16.3	1.36	8.33%	Tokyo Elec., Kansai Elec., Chugoku Elec., Chubu Elec., Kyushu Elec., Tokyo Gas, Osaka Gas, Toho Gas, Tohoku Elec., Shizuoka Gas, Korea Gas	NWS JV	Shell, BP, BHP Billiton, Chevron Texaco, Woodside, MIMI [MC/MBK=50:50], 1/6 respectively	1985	ABCD
Oman	2000	7.1	0.197	2.77%	Osaka Gas, Korea Gas, Itochu Corp.	Oman LNG	Oman Gov. (51%), Shell (30%), Korea LNG (5%), <mark>MC (2.77%)</mark> etc.	1993	ABCD
Oman Qalhat	2005	3.3	0.133	4%	Osaka Gas, Mitsubishi Corp., Union Fenosa Gas (Spain)	Qalhat LNG	Oman Gov. (46.84%), Oman LNG (36.8%), Union Fenosa Gas (7.36%), Osaka Gas (3%), <mark>MC (3%)</mark> etc.	2006	ABCD
Russia Sakhalin II	Oil: 2008, LNG: 2009	9.6	0.96	10%	Tokyo Elec., Tokyo Gas, Kyushu Elec., Toho Gas, Hiroshima Gas, Tohoku Elec., Saibu Gas, Chubu Elec., Osaka Gas, Korea Gas, Shell, Gazprom	Sakhalin Energy	Gazprom Global LNG (50%), Shell Eastern Trading Ltd. (27.5%), Mitsui & Co. (12.5%), MC (10%)	1992	ABCD
Indonesia Tangguh	2009	7.6	0.75	9.92%	K-Power, POSCO, Fujian LNG, Guandong LNG, Sempra Energy, Tohoku Elec., Kansai Elec., etc.	Tangguh JV	BP (37.2%), MI Berau [MC/INPEX=56:44] (16.3%), CNOOC (13.9%), Nippon Oil Exploration Berau (12.2%) etc.	2001	ABCD

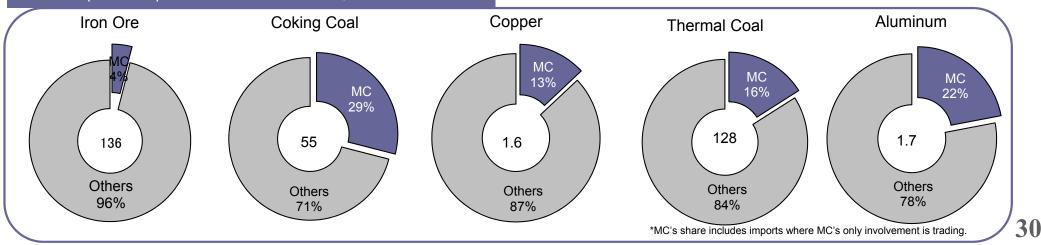
Projects Under Construction

	Indonesia Donggi - Senoro	End of 2015	2.0	0.9	44.9%	Chubu Elec., Korea Gas, Kyushu Elec.	PT. Donggi- Senoro LNG	Sulawesi LNG Development Limited [MC/Korea Gas=75:25](59.9%), PT Pertamina Hulu Energi(29%), PT Medco LNG Indonesia(11.1%)	2007	A B C D	
	Wheatstone	End of 2016	8.9	0.28		Tokyo Elec., Kyushu Elec., Tohoku Elec., Chubu Elec., etc. (incl. Equity Lifting)	Wheatstone Sellers (Equity Lifting)	Chevron (64.136%), KUFPEC (13.4%), Woodside (13%), Kyushu Elec. (1.464%), PEW (8%; of which MC holds 3.17%)	2012	ABCD	
	Cameron 2018 12.0 4.0 33.3% Mitsubishi Corporation, Mitsui & Co., ENGIE (Toller) Cameron LNG Sempra Energy (50.2%), Japan LNG 2014 A B C D										
Bus	Business Contribution: 🔺 Investment in exploration & development (upstream), 🖪 Investment in liquefaction plant, 🖸: Marketing and/or import agent, 🖸 Shipping 29								29		

Global Metal Resource-Related Businesses



Imports to Japan and MC Share (CY2014; million tons)



Metal Resource-Related Projects

BMA Australia Colump Coal, ed., ed., ed. en. (*2) DBP Builtion 50.00% Torderating expanse 2 and 33 General Australia Thermal Coal, ed., ed., en. (*2) Goal & Allined 243.00% MCC diment interest inducting indired interest through MDP/Coal & Allined 424.00% General Australia Thermal Coal, ed., ed., ed., ed., ed., ed., ed., ed.	Product	Project	Country	Annual Production Capacity (*1)	Main Partners	MC Share	Notes
Name Assession Internal Cody. Ec., Nm11, 24 Codi & Auliad 2009 Multication Codi & CalAllied Cola R Auliad Stantial		BMA	Australia		BHP Billiton	50.00%	For details see pages 32 and 33
Cernant Australia Thermal Cost, 12, 2 mt (A full) production) GG Coal, j. Power 31,405 Main patter changed due to divestment of shares by Rio Tinto to GS Coal (Giencore S2%/Sumitore Corporat S2%) in May 2014. Union Australia Thermal Cost, 2.2 mt Giencore 100,005 Expansion work completed during the quarter of April-June, 2014. Production of the share the main theore regaristion. Union Australia Thermal Cost, 2.2 mt (A full) Giencore 200% Expansion work completed during the quarter of April-June, 2014. Production of Early on the infect theore regaristion. Union Australia Concentrate 9.25 mt Concentrate 9.25 mt Concentrate 9.25 mt Concentrate 9.25 mt Concentrate 9.25 mt Concentrate 9.25 mt Concentrate 9.25 mt Concentrate 9.25 mt Concentrate 9.25 mt Concentrate 9.25 mt Concentrate 9.25 mt Concentrate 9.25 mt Concentrate 9.25 mt Concentrate 9.25 mt		Warkworth	Australia	Thermal Coal, etc., 8 mt (*3)	Coal & Allied	28.90%	
Germont Austalia Thermal Coal, 12.2 mt [A full] production) GS Coal, 1-Power 31.40% Main pather changed due to divestment of shares by Nio Tuto to S Coal (Genoors S0%/Sumitome Corporat S0%) in MAX 92046. Uian Austalia Thermal Coal, 2.2 mt Glencore 1000% Propansion work completed during the quarter of April June, 2014. Uian Austalia Thermal Coal, 2.2 mt (A full) Glencore 1000% Propansion work completed during the quarter of April June, 2014. Uian Austalia Austalia Concentrate 2.2 mt (A full) No Scuth-32 will be the main partner due to BHP Billition's demorger in May 2015. Uian Canadi Concentrate 2.25 mt No Tinto Z5.10% Deparsion plan a stage 2 has been completed in May 2014 (22-23.3Mpp) Moreal (lefinery) Mora Information S0K to BHP Billition 25.00% Corm Nego Notherian (main more change 2004) Albes (Refinery) Rizal Aluminum 500 kt Bits Tinto 25.00% Corm Nego Notherian (Main Societ) Escondida Otice Copper 500 kt BHP Billition 25.00% Corm Nego Notherian Riza Sinti Nationan Albes Refinery Rizal Austalia	Coal	Coal&Allied	Australia	Thermal Coal, etc., 25 mt (*3)	Rio Tinto	20.00%	
Outsine Addata Addata Interim Conference Description Production Capacity on the left shows the annumbelone expansion. Inno Circ Set Nills/ OxAge 6 not R Ani OxAge 6 not R Ani		Clermont	Australia		GS Coal, J-Power	31.40%	Main partner changed due to divestment of shares by Rio Tinto to GS Coal (Glencore 50%/Sumitomo Corporation 50%) in May 2014.
Oskaje port, kajit Australia Pellet 12.5 mt Concentrate 9.5 mt South2 will be the main partner due to BHP Builton's demeger in May 2015. Ion Dor Over Concentrate 9.5 mt Over Concentrate 9.5 mt Pellet 12.5 mt Concentrate 9.5 mt South2 will be the main partner due to BHP Builton's demeger in May 2014. OWP Origit Pellet, Fe, to, 18 mt CAP 25.00% Grans on the Mine (production capacity 4Mtpa) stand production in May 2014. Automum Boyle Seniel ration Mozai (kellnery Generative 9.5 mt) Mozai (kellnery Generative 9.5 mt) Mozai (kellnery Generative 9.5 mt) Mozai (kellnery Generative 9.5 mt) Refinery Automium Boyle Seniel ration Australia Automium 450 kt BHP Billiton 25.00% (first & Second Senies) Copyer 1 Australia Automium 450 kt Hydro 2.70% First & Second Senies) Anew concentrator and a water desaination facility under construction Copyer 1 Antanian Peu Copper 410 kt BHP Billiton, 10 mt0 8.20% Anew concentrator and a water desaination facility under construction Copyer 1 Antanian Peu Copper 410 kt BHP Billiton, 10 mt0 8.20% Feresothilly Eessibility study in progres		Ulan	Australia	Thermal Coal, 7.2 mt	Glencore	10.00%	
Index Concentrate 9.25 mit Rin Tinto 2.58% Epansion plan at stage 2.ns is been completed in May 2014 (22 * 23.Mtps) CMP Ohile Opeliet, PF, etc., 18m CAP 250% Cerro Negro Nore Mine (production capacity 4Mtpa) started production in May 2014. Mozal (Refinery)			Australia			100%	South32 will be the main partner due to BHP Billiton's demerger in May 2015.
Mozal (Sefinery) Mozarbi Que Aluminum 50 kt BHP Billion 25.0% Auminum Boyne Snelters (Refinery) Australia Aluminum 50 kt BHP Billion 25.0% Boyne Snelters (Refinery) Australia Aluminum 50 kt Birl Billion, Ric Tinto 95.0% Abbas (Refinery) Brazil Aluminum 450 kt Hydro 2.7% Abbas (Refinery) Brazil Aluminum 450 kt Hydro 2.7% Abbas (Refinery) Brazil Aluminum 450 kt Hydro 2.7% Anglo American Sur Chile Copper 500 kt Birl Billion, Ric Tinto 825.% A new concentrator and a water desalination facility under construction Quellaveco Peru Zin 400 kt Birl Billion, Ric Tinto 50.0% Antamina Peru Zin 400 kt Genore, Teck 10.00% Quellaveco Peru Anglo American 18.15% Feasibility study in progress. (Annual Production Copper 220kt) Gresik (Refinery) Idonesi South Fereo-nickel 40 kt Sinple Secord Coporation, Nisshin Steel 8.15% Nickel,	Iron Ore	IOC	Canada		Rio Tinto	26.18%	Expansion plan at stage 2 has been completed in May 2014 (22 \rightarrow 23.3Mtpa)
Mozal (Reincry) (Borres Anletts) gev Auminum 500 kt BHP Billiton 25.00% Auminum 500 kt Rio Tinto 14.25% (Fint & Second Series) Abors (Refinery) Barz Aluminum 500 kt Rio Tinto 14.25% (Fint & Second Series) Albors (Refinery) Brazil Aluminum 600 kt Hit New Concentrator and a water desalination facility under construction Los Pelambes Chile Copper 300 kt BHP Billiton, Rio Tinto 8.25% Anglo American 20.0% Anglo American 20.0% Copper 300 kt Gorper 430 kt BHP Billiton, Rio Tinto 8.25% Anglo American 20.0% Indonesia, 20.0% Quellaveco Peru Copper 300 kt BHP Billiton, Rio Tinto 8.15% Stainless Steel Corporation, Stainless Steel Corporation, 8.15% Feasibility study in progress. Annual Production :Copper 20kt) Ferro Alloys Hemic South Ferro-rickel 40 kt Stainless Steel Corporation, 8.15% Vickely Hemic South Ferro-rickel 40 kt Nisshin Steel 5.15%		CMP	Chile	Pellet, PF, etc., 18 mt	САР	25.00%	Cerro Negro Norte Mine (production capacity 4Mtpa) started production in May 2014.
Image:		Mozal (Refinery)		Aluminum 560 kt	BHP Billiton	25.00%	
Mitckel, Fereo-tickel 40 kt Fereo-tickel 40 kt DC, ELG, IFC 50.975% Varial (Kinfree Grouper South Africa Ferro-chromium 420 kt IDC, ELG, IFC 50.975% Varial (Kinfree Grouper Australia Copper 300 kt Anglo American 22.0% A new concentrator and a water desalination facility under construction Varial (Kinfree) Onlie Copper 400 kt BHP Billiton, Nio Tinto 32.3% A new concentrator and a water desalination facility under construction Couper Antamina Peru Copper 400 kt BHP Billiton, Nio Tinto 32.0% Gresik (Refinery) a Copper 300 kt Freeport Indonesia, Migoo Steel 9.50% Pacific Metals Japan Fereo-nickel 40 kt Stainless Steel Corporation, Missbin Steel 8.15% Weda Bay Indonesi (Smetler) Fereo-chromium 420 kt IDC, ELG, IFC 50.975% Variantia Cameco 30.00% Evaluating the project economic. Auria 34.00% AREVA Mongol Mongola Areva 34.00% Equipartition and assessment of project economic. JUranium Kintye Australia	Aluminum	Boyne Smelters	Australia	Aluminum 560 kt	Rio Tinto		(First & Second Series)
Escondida Chile Copper more than 1,200 kt BHP Billiton, Ni Tinto 3.23% A new concentrator and a water desalination facility under construction Los Pelambres Chile Copper 430 kt Luss (comper 430 kt Short Anglo American Sur Chile Copper 430 kt BHP Billiton, Ni Tinto 3.23% A new concentrator and a water desalination facility under construction Antamina Peru Copper 430 kt BHP Billiton, Ni Tinto 3.23% Indonesi 20.4% Quellaveco Peru Zin 440 kt Glencore, Teck 10.00% Indonesia, 3.5% Indonesia, Gresik (Refinery) Indonesia Copper 300 kt Freeport Indonesia, 9.50% Indonesia, 9.50% Vickel, Pacific Metals Japan Ferro-nickel 40 kt Stainless Steel Copporation, 8.15% Vickel, Hencic South Ferro-chromium 420 kt IDC, ELG, IFC 50.975% Veda Bay a Eareet, FT Antam 27.00% Evaluating the project economic. Autierd 34% of Shareholding from AREVA Mongol in November 2013. AREVA Mong		(Refinery)	Australia			14.25%	(Third Series)
Los Pelambres Chile Copper 10 kt Luksic Group (AMSA) 5.0% Angla American Sur Angla American Sur Antamina Chile Copper 500 kt Angla American 20.4% Antamina Peru Copper 500 kt BPB Pilliton, Glencore, Teck 10.00% Quellaveco Peru Copper 300 kt Glencore, Teck 10.00% Gresik (Refinery Indonesi a Copper 300 kt Angla American 18.10% Fereport Indonesia (smelter) Copper 300 kt Freeport Indonesia, a 9.50% Feesibility study in progress. (Annual Production Copper 220kt) Fereport Indonesia (smelter) Japan Ferro-nickel 40 kt Stanless Steel Corporation, Nispon Steel & Sumikin Stanless Steel Co		Albras (Refinery)	Brazil	Aluminum 450 kt	Hydro	2.70%	
Anglo American SurOhileCopper 500 ktAnglo American20.4%AntaminaPeruCopper 450 ktBHP Billion, Genore, Teck10.00%QuellavecoPeruInc.400 ktAnglo American18.10%Gresik (Refinery)Indoesi aCopper 300 ktFreport Indoesia, Mitsubishi Materials9.50%Nickel, Ferro AlloysParticSouth AfricaFrero-nickel 40 ktSumikin StainEss Steel Corporation8.15%Nickel, Ferro AlloysHernicSouth AfricaFerro-chromium 420 ktIDC, ELG, IFC50.975%Weda Bay AREVA MongolIndoesi aCameco30.00%Eeasibility study in progress.AREVA MongolMongoliaCameco30.00%Eeasibility study in progress.AREVA MengolMongoliaAreva4000000000000000000000000000000000000		Escondida	Chile	Copper more than 1,200 kt	BHP Billiton, Rio Tinto	8.25%	A new concentrator and a water desalination facility under construction
Coper Antamina Peru Copper 450 kt Zinc 400 kt BHP Billion, Glencore, Teck 10.00% Quellaveco Peru Anglo American 18.10% Feasibility study in progress. (Annual Production :Copper 220kt) Gresik (Refinen) a Copper 300 kt Freeport Indonesia, Mitsubishi Materials 9.50% Nickel, Ferro Alloys Pacific Metals (Smelter) Japan Ferro-nickel 40 kt Stainless Steel Corporation, Nisshin Steel 8.15% Weda Bay Indonesi a Eramet, PT Antam 27.00% Feasibility study in progress. Weda Bay Indonesi a Eramet, PT Antam 27.00% Feasibility study in progress. Variation AREVA Nongol Mongolia Cameco 30.00% Evaluating the project economic. Australia Cameco 30.00% Evaluating the project economic. Exploration and assessment of project economic. Australia Areva 34.00% Exploration in progress. (Hold the option to acquire 49% interest if MDP's share of exploration costs reaches specified amount.) Juranium Furuya Metal (Precious metal Group Canada Can Alaska 50.00% Exploration in progress.		Los Pelambres	Chile	Copper 410 kt	Luksic Group (AMSA)	5.00%	
Obspir Antamina Peru Zinc 400 kt Giencore, Teck 10.00% Quellaveco Peru Anglo American 18.10% Feasibility study in progress. (Annual Production: Copper 220kt) Gressik (Refinery) Indonesi a Copper 300 kt Freeport Indonesia, Mitsubish Materials 9.50% Nickel, Ferro Alloys Padific Metals (Smelter) Japan Ferro-nickel 40 kt Stainless Steel Corporation, Nisshin Steel 8.15% Weeda Bay a Perro-chromium 420 kt IDC, ELG, IFC 50.975% Feasibility study in progress. Weeda Bay a Perro-chromium 420 kt IDC, ELG, IFC 50.975% Feasibility study in progress. Weeda Bay a Cameco 30.00% Evaluating the project economic. Variation Aneva 34.00% Aquired 34% of shareholding from AREVA Mongol in November 2013. Exploration and assessment of project economics in progress. Variatia Areva 49.00% Stainless Steel Corporation on the stain of material stain progress. West McArthur Canada Output Areva 30.00% Exploration and assessment of project economic. Ura		Anglo American Sur	Chile	Copper 500 kt	Anglo American	20.4%	
Gresik (Refinery) Indonesi a Copper 300 kt Freeport Indonesia, Mttsubish Materials 9.50% Nickel, Ferro Alloy Pacific Metals (Smelter) Japan Ferro-nickel 40 kt Nippon Steel & Sumikin Stainless Steel Corporation, Nisshin Steel 8.15% Weda Bay South Africa Ferro-chromium 420 kt IDC, ELG, IFC 50.975% Weda Bay Indonesi a Cameco 30.00% Evaluating the project economic. Kintyre Australia Cameco 30.00% Evaluating the project economic. AREVA Mongol Mongolia Areva 34.00% Exploration and assessment of project economics in progress. JCU Canada Itochu 33.33% Holds interest in 5projects in Canada. JCU Canada Can Alaska 50.00% Acquired 50% of interest in 2010 after covering specified amount of explaration cost. West McArthur Canada Can Alaska 50.00% Acquired 50% of interest in 2010 after covering specified amount of explaration cost. Platinum Group Furuya Metal (Precious metal group cess of) All types of precious metals products Tanaka K.K., Lonmin 20.29% Left shows percentage of voting	Copper	Antamina	Peru		· · · ·	10.00%	
Gresk (kennery) a Copper 300 kt Mitsubishi Materials 9.50% Pacific Metals (Smelter) Japan Ferro-nickel 40 kt Nippon Steel & Sumikin Stainless Steel Corporation, Nisstnin Steel 8.15% Ferro Alloys Hemic South Africa Ferro-nickel 40 kt IDC, ELG, IFC 50.975% Weda Bay Indonesi a Ferro-chromium 420 kt IDC, ELG, IFC 50.975% Kintyre Australia Cameco 30.00% Evaluating the project economic. AREVA Mongol Mongolia Areva 34.00% Evaluating the project economic. JCU Canada Australia Australia Areva 34.00% Evaluating the project economic. JCU Canada Canada Areva 34.00% Evaluating the project economic. JCU Canada Canada Areva 34.00% Evaluating the project in conomics in progress. Vest McArthur Canada Can Alaska South Acquired 50% of interest in 15 projects in Canada. Evaluation in progress. Blatium Group Furuya Metal Group Furuya Metal Group		Quellaveco	Peru		Anglo American	18.10%	Feasibility study in progress. (Annual Production :Copper 220kt)
Nickel, (Smelter)JapanFerro-nickel 40 ktStainless Steel Corporation, Nisshin Steel8.15%Nickel, Ferro AlloysHernicSouth AfricaFerro-chromium 420 ktIDC, ELG, IFC50.975%Weda BayIndonesi aIndonesi aEramet, PT Antam27.00%Feasibility study in progress.KintyreAustraliaCameco30.00%Evaluating the project economic.AREVA MongolMongoliaAreva34.00%Aquired 34% of shareholding from AREVA Mongol in November 2013. Exploration and assessment of project economics in progress.UraniumAREVA Resources AustraliaAustraliaAreva(49.00%) OURDExploration in progress. (Hold the option to acquire 49% interest if MDP's share of exploration costs reaches exploration and feasibility study in progress.JCUCanadaCan Alaska50.00% Can AlaskaAcquired 50% of interest in 15 projects in Canada. Exploration and feasibility study in progress.Platinum GroupFuruya Metal (Precious metal)JapanAll types of precious metals productsTanaka K.K., Lonmin20.29%Left shows percentage of voting rights		Gresik (Refinery)		Copper 300 kt		9.50%	
Ferro Alloy Hernic South Africa Ferro-chromium 420 kt IDC, ELG, IFC 50.975% Weda Bay Indonesi a Indonesi a Eramet, PT Antam 27.00% Feasibility study in progress. Kintyre Australia Mongola Cameco 30.00% Evaluating the project economic. AREVA Mongol Mongola Areva 34.00% Evaluating the project economics in progress. AREVA Resources Australia Australia Australia Areva (49.00%) Exploration and assessment of project economics in progress. JCU Canada OURD 33.33% Holds interest in 15 projects in Canada. Exploration and feasibility study in progress. West McArthur Canada Can Alaska 50.00% Exploration in progress. Exploration in progress. Exploration in progress. Platinum Group Furuya Metal (Precious metal products Japan All types of precious metals products Tanaka K.K., Lonmin 20.29% Left shows percentage of voting rights	Alfahad		Japan	Ferro-nickel 40 kt	Stainless Steel Corporation,	8.15%	
Weda BayaEramet, PI Antam27.00%Feasibility study in progress.KintyreAustraliaCameco30.00%Evaluating the project economic.AREVA MongolMongoliaAreva34.00%Aquired 34% of shareholding from AREVA Mongol in November 2013. Exploration and assessment of project economics in progress.AREVA Resources AustraliaAustraliaAreva(49.00%)Exploration in progress. (Hold the option to acquire 49% interest if MDP's share of exploration costs reaches specified amount.)JCUCanadaItochu OURD33.33%Holds interest in 15 projects in Canada. Exploration and feasibility study in progress.West McArthurCanadaCan Alaska50.00%Acquired 50% of interest in 2010 after covering specified amount of explaration cost. Exploration in progress.Platinum GroupFuruya Metal (Precious metal productsAll types of precious metals productsTanaka K.K., Lonmin20.29%Left shows percentage of voting rights	· · · ·	Hernic		Ferro-chromium 420 kt	IDC, ELG, IFC	50.975%	
AREVA Mongol Mongolia Areva 34.00% Aquired 34% of shareholding from AREVA Mongol in November 2013. Exploration and assessment of project economics in progress. Uranium AREVA Resources Australia Australia Australia Areva (49.00%) Exploration in progress. (Hold the option to acquire 49% interest if MDP's share of exploration costs reaches specified amount.) JCU Canada Itochu OURD 33.33% Holds interest in 15 projects in Canada. Exploration and feasibility study in progress. West McArthur Canada Can Alaska 50.00% Acquired 50% of interest in 2010 after covering specified amount of explaration cost. Exploration in progress. Platinum Group Furuya Metal (Precious metal products Japan All types of precious metals products Tanaka K.K., Lonmin 20.29% Left shows percentage of voting rights		Weda Bay			Eramet, PT Antam	27.00%	Feasibility study in progress.
AREVA Mongol Mongolia Areva 34.00% Exploration and assessment of project economics in progress. Uranium AREVA Resources Australia Australia Australia Areva (49.00%) Exploration in progress. (Hold the option to acquire 49% interest if MDP's share of exploration costs reaches specified amount.) JCU Canada Itochu OURD 33.33% Holds interest in 15 projects in Canada. Exploration and feasibility study in progress. West McArthur Canada Can Alaska 50.00% Acquired 50% of interest in 2010 after covering specified amount of explaration cost. Exploration in progress. Platinum Group Furuya Metal (Precious metal products Japan All types of precious metals products Tanaka K.K., Lonmin 20.29% Left shows percentage of voting rights		Kintyre	Australia		Cameco	30.00%	
Uranium Group Australia Australia Australia Australia Australia Australia Australia Australia JLU Canada Canada Itochu OURD 33.33% Holds interest in 15 projects in Canada. Exploration and feasibility study in progress. West McArthur Canada Canada Can Alaska 50.00% Acquired 50% of interest in 2010 after covering specified amount of explaration cost. Exploration in progress. Platinum Group Furuya Metal (Precious metal products Japan All types of precious metals products Tanaka K.K., Lonmin 20.29% Left shows percentage of voting rights		AREVA Mongol	Mongolia		Areva	34.00%	
ICU Canada OURD 33.33% Exploration and feasibility study in progress. West McArthur Canada Canada OURD 33.33% Exploration and feasibility study in progress. Platinum Group Furuya Metal (Precious metal) processor) Japan All types of precious metals products Tanaka K.K., Lonmin 20.29% Left shows percentage of voting rights	Uranium		Australia		Areva	(49.00%)	Exploration in progress. (Hold the option to acquire 49% interest if MDP's share of exploration costs reaches a specified amount.)
Platinum Group Furuya Metal (Precious metal processor) Furuya Metal Japan All types of precious metals products Tanaka K.K., Lonmin 20.29% Left shows percentage of voting rights		JCU	Canada			33.33%	
Platinum Group rocessor) (Precious metal Japan products Tanaka K.K., Lonmin 20.29% Left shows percentage of voting rights		West McArthur	Canada		Can Alaska	50.00%	
	Group	(Precious metal	Japan		Tanaka K.K., Lonmin	20.29%	Left shows percentage of voting rights
Metals Marathon Canada Stillwater 25.00%	Metals		Canada		Stillwater	25.00%	

(*1) Production capacity shows 100% volume of the project.

(*2) Production at Norwich Park Mine and Gregory Crinium open cut mine indefinitely ceased.

Overview of MDP Coal Business

Coal

*As of the end of March, 2015

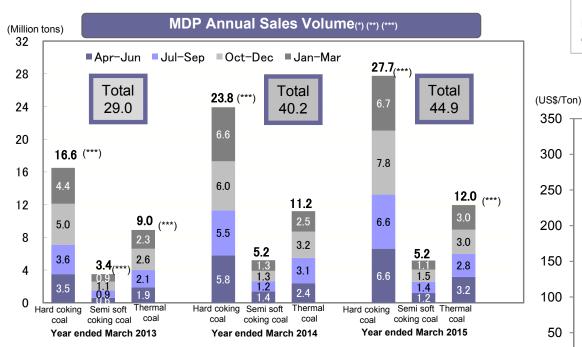


BMA Mines (Including Expansion Options)

Goonyella Riverside Mine Open cut: Hard Coking Coal **Broadmeadow Mine** Underground: Hard Coking Coal **Daunia Mine** Open cut: Semi Hard Coking Coal / PCI (Pulverized Coal Injection) Caval Ridge Mine Open cut: Hard Coking Coal **Peak Downs Mine** Open cut: Hard Coking Coal Saraji Mine Open cut: Hard Coking Coal Saraji East Mine (Undeveloped) Underground: Hard Coking Coal Norwich Park Mine (Production indefinitely ceased) Open cut: Hard Coking Coal

Gregory Crinum Mine (Open cut production indefinitely ceased) Open cut (Gregory) / Underground (Crinum): Hard Coking Coal Blackwater Mine Open cut: Semi Hard Coking Coal / Semi Soft Coking Coal / Thermal

Coal Business (Sales, Production, Price and Exchange Rate)



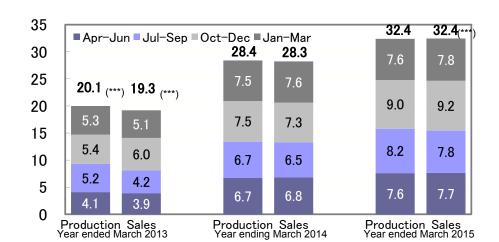
(*) Includes equity share of thermal coal sales other than from BMA.

(**) In line with its equity method consolidation, Coal & Allied's production volume has been restated from the year ended March 2011 reflecting its January to December fiscal year.

(***) Due to rounding, the quarterly figures do not necessarily add up to the total annual figures.

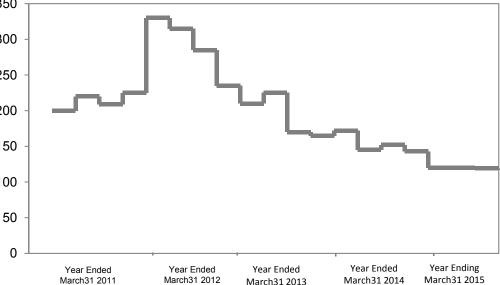
(Million tons)

BMA Annual Production and Sales Volume (50% Basis) (***)



BMA's production volume during Jan-Mar. 2015 decreased compared to the previous quarter, due to the rainy season (precipitation volume was on average) despite of productivity improvements at the coal mine.





Source: •The Australian Bureau of Agricultural and Resource Economics-Bureau of Rural Sciences (ABARE-BRS) "Australian commodities" •Wood Mackenzie Press Release

Various news media

AUD/USD Average Exchange Rate

	1Q	2Q	3Q	4Q
Year ended March 2012	U\$1.0629/A\$	U\$1.0497/A\$	U\$1.0122/A\$	U\$1.0560/A\$
Year ended March 2013	U\$1.0063/A\$	U\$1.0381/A\$	U\$1.0391/A\$	U\$1.0386/A\$
Year ending March 2014	U\$0.9907/A\$	U\$0.9158/A\$	U\$0.9277/A\$	U\$0.8962/A\$
Year ending March 2015	U\$0.9329/A\$	U\$0.9295/A\$	U\$0.9049/A\$	U\$0.8754/A\$

Source: Bloomberg

*The above exchange rates differ from those actually used by MDP.

Iron Ore Business Equity Shared Annual/Quarterly Price of Australian Iron Ore to Japan (IOC Production and CMP Sales) (Million tons) (USD/ton) 5 ■Jan-Mar ■Apr-Jun ■Jul-Sep ■Oct-Dec 200 180 160 3.9 3.9 (**) 4 140 3.2 (**) 1.0 1.0 120 3.0(**) 3 100 1.1 80 1.0 1.0 1.0 60 2 40 0.7 0.8 20 1.0 1.0 0 0.7 0.9 1 Year Ended Year Ended Year Ended Year Ended Year Ended 0.8 March31 2013 March31 2014 March31 2015 March31 2011 March31 2012 0.7 0.9 0.9 0.8 0.7 0.6 0.5 0 IOC CMP IOC CMP IOC CMP Production Sales Production Sales Production Sales Year ended Year ended Year ending Dec. 2014 Dec. 2013 Dec. 2015

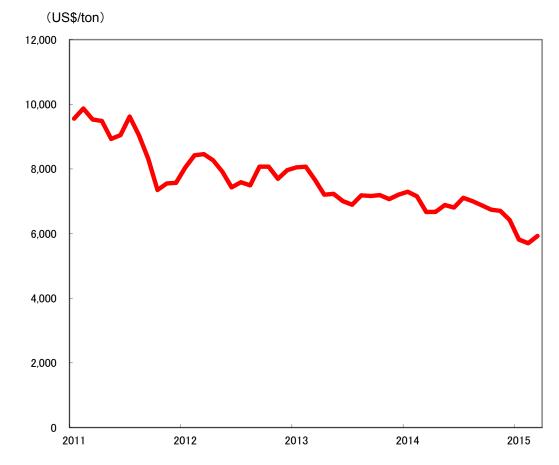
(*) Above graph of "Equity Share of IOC Production and CMP Sales" is based on calendar year (Jan - Dec). (**) Due to rounding, the quarterly figures do not necessarily add up to the total annual figures.

Copper Business

(Thousand tons) ■Jan-Mar ■Apr-Jun ■Jul-Sep ■Oct-Dec Year ended Year ending Year ended Dec. 2014 Dec. 2013 Dec. 2015 Total 237 Total 259 Jan.-Mar. Total 61 5 5 Escondida Antamina Los Pelambres Anglo American Sur Escondida Antamina Los Pelambres Anglo American Su Escondida Antamina Los Pelambres Anelo American Su

Equity Share of Production

(*) Above graph of "Equity Share of Production" is based on calendar year (Jan - Dec).



• The Escondida copper mine is the world's largest copper mine, producing more than 1 million tons of copper per year.

•Years' Worth of Mineable Resources:

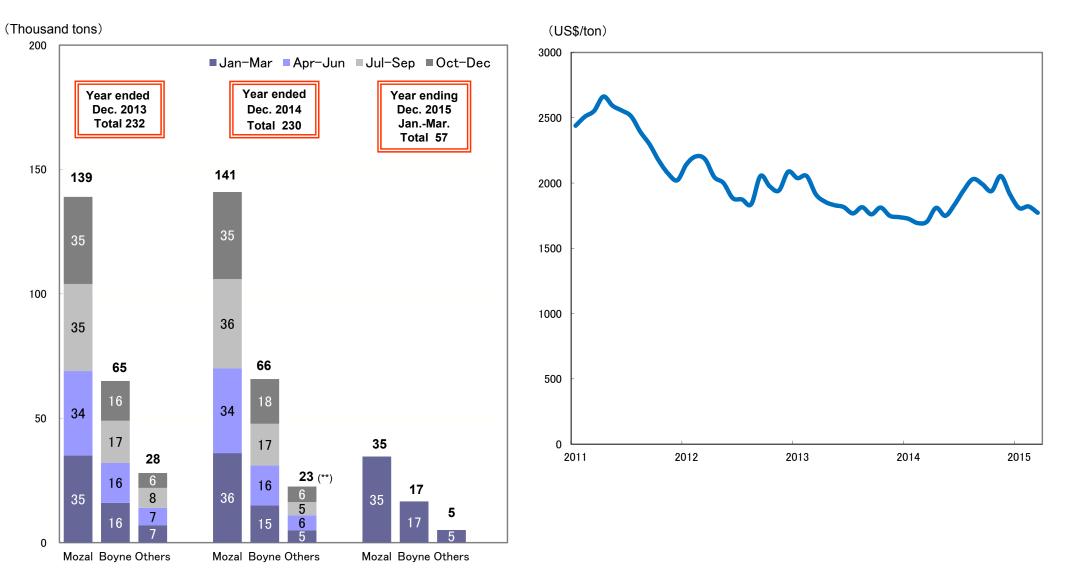
Escondida Mine	more than 50 years
Los Pelambres Mine	more than 50 years
Antamina Mine	more than 15 years
Los Bronces Mine	more than 30 years
El Soldado Mine	more than 20 years

LME Copper Price (Monthly Average)

Aluminum Business

Equity Share of Production

LME Aluminum Price (Monthly Average)



(*) Above graph of "Equity Share of Production" is based on calendar year (Jan - Dec).(**) Due to rounding, the quarterly figures do not necessarily add up to the total annual figures.

Global Environmental & Infrastructure Business Group (New Energy & Power Generation Division)

The worldwide development of power generation business, using thermal power and renewable energy, transmission business in Europe, and global trading of power generation and transmission facilities.

Overview

EMEA Power Business Development Dept.

- Operation of thermal and renewable energy power generation business in Europe and the Middle East, and power transmission business in Europe.
- <u>Americas Power Business Dept.</u>
 - Operation of thermal and renewable energy power generation businesses in America.

Asia & Oceania Power Business Dept.

• Operation of thermal and renewable energy power generation businesses in Asia and Oceania region.

Power Systems Debt. A

• Power plant EPC trading business ,the electricity retailing business and the operation of dispersed power system business in Japan

Power Systems Dept. B

• Own and operate power generation plants, using thermal power and renewable energy in Japan

Power Systems International Dept.

Power plant EPC trading business overseas

Project examples

<u>Geothermal power plant in Indonesia</u> (Power generation business (Asia and Oceania))

Diamond Generating Asia, Limited (DGA), MC's regional hub in Hong Kong, has a 20% ownership in Star Energy Geothermal Pte Ltd., which owns a 230 MW geothermal power plant—one of the world largest of its kind.



Wind farms in US

(Power generation business (Americas))

Diamond Generating Corporation (DGC) operates wind farms (two projects) with a combined 210 MW capacity in Idaho, US.



Offshore power transmission business in Europe (Power transmission business)

MC is currently building and will operate one of the world's largest power transmission systems for offshore wind power generation with a gross transmission length of 900 km in the North Sea and U.K. coastal waters.



Global Environmental & Infrastructure Business Group (Infrastructure Business Division)

Engaged in the fields of social infrastructure and industrial infrastructure in Japan and overseas

Overview

Water Business Dept.

• Development, engineering, investment, and operation of water infrastructure in Japan and overseas.

<u>Transportation Infrastructure Business Dept.</u>

• Development, EPC, investment and operations of airports, ports and railway infrastructure worldwide.

Engineering Business Dept.

- Investment in Chiyoda Corporation as the largest shareholder
- Engaged in the FPSO operation business
- Investment in energy infrastructure

Plant Projects Dept.

• EPC and investment business in the chemicals, steelmaking, fertilizer, and cement plant fields, along with trading in compressors

Project examples

TRILITY Group (Water Business)

TRILITY Group Pty Ltd is a water utility service provider to the municipal, industrial and resource sectors in Australia with its experience covering the full range of project disciplines including; EPC, O&M, asset management, and utility services.



Mongolia

<u>New Ulaanbaatar International Airport</u> (Transportation Infrastructure Business)

Constructing the New Ulaanbaatar International Airport in Mongolia as a joint venture leader.



FPSO* business (Engineering Business)

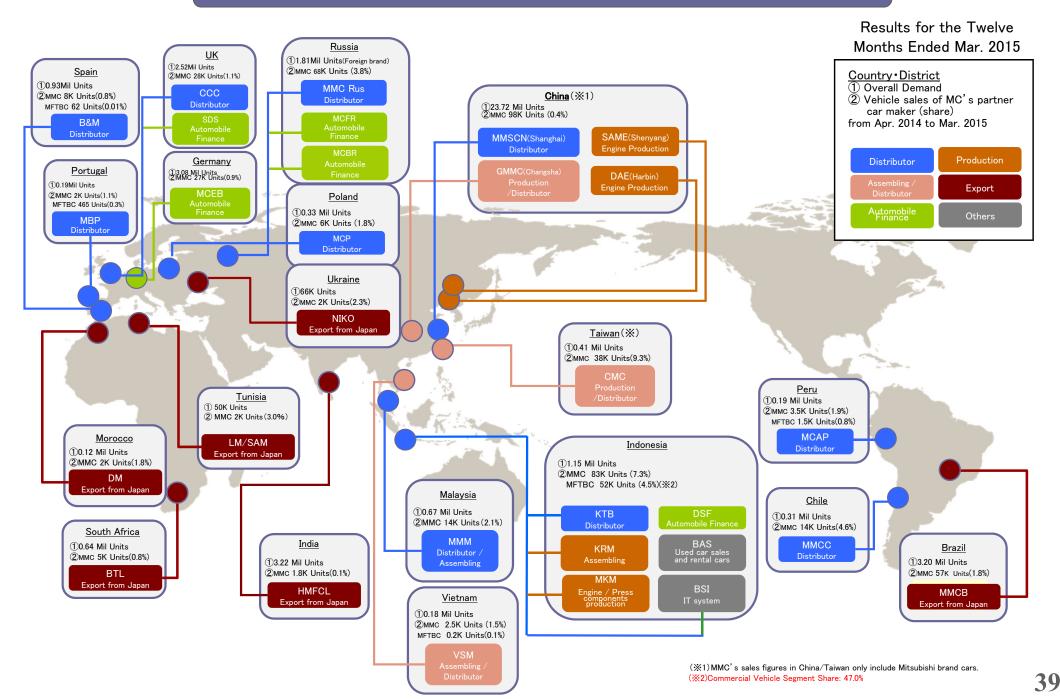
Under the partnership with SBM Offshore N.V., operating floating vessel used for the production and storage of oil and gas.

%Floating Production, Storage and Offloading System:

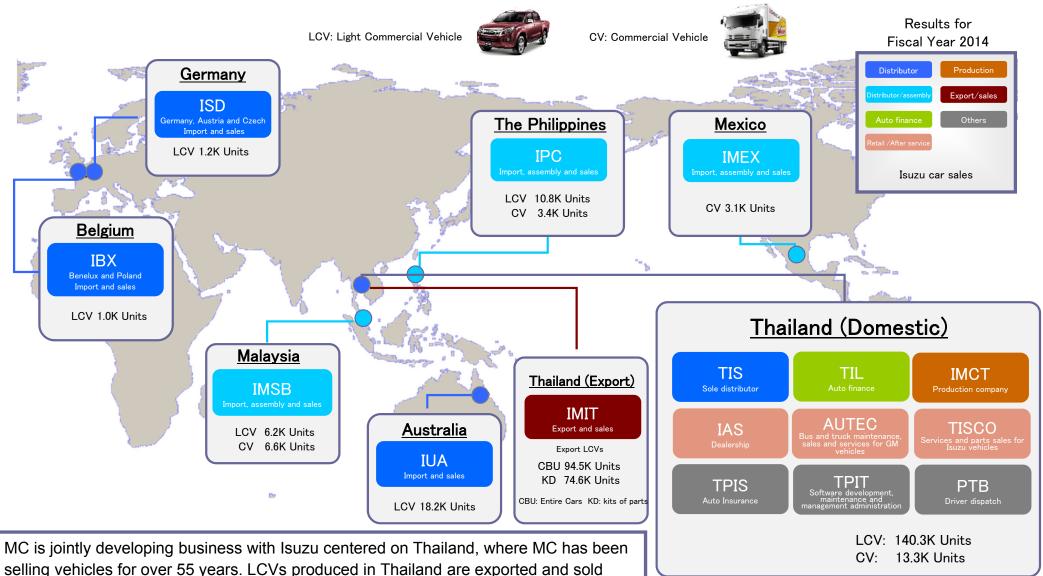
Provided by SBM Offshore N.V.



Global Automobile-Related Business (MMC-Related)

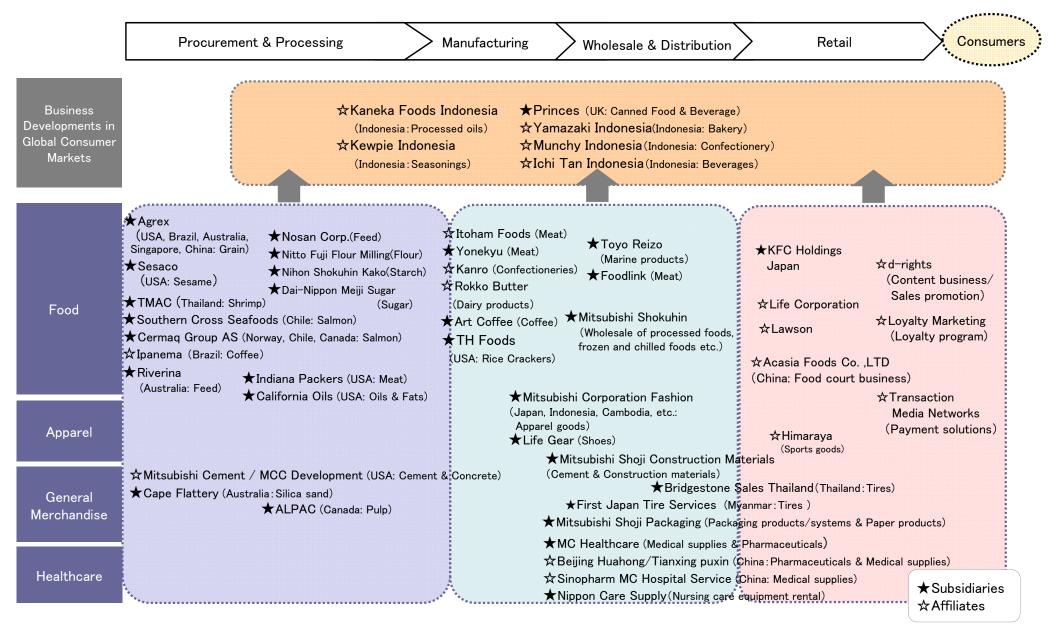


Global Automobile-Related Business (Isuzu-Related)



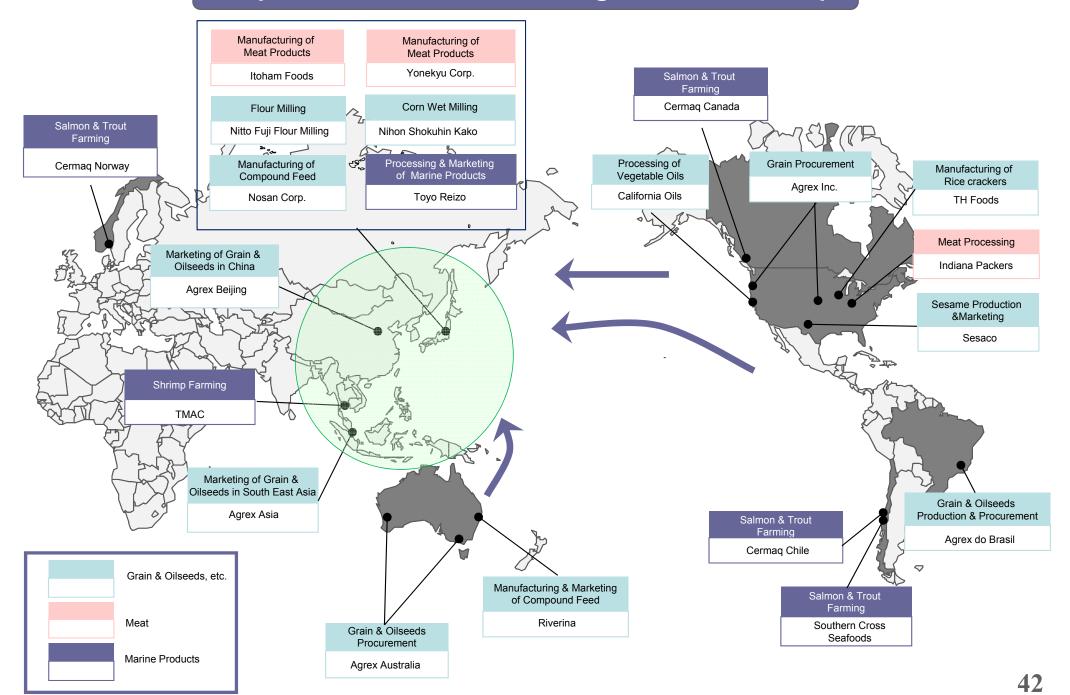
selling vehicles for over 55 years. LCVs produced in Thailand are exported and sold throughout the world. MC is also expanding sales of CVs to resource-rich nations and other regions. Total demand in calendar year 2014 in the Thai car market was 882K units.

Business Investments of Living Essentials Group



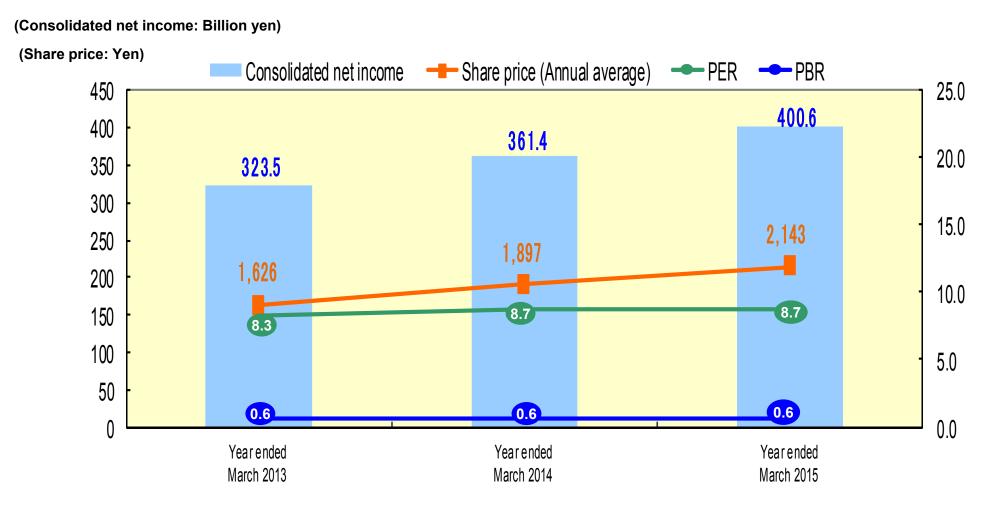
May 11, 2015 Mitsubishi Corporation

Staple Food Business of Living Essentials Group



Trends in Earnings and Share Price

(PER, PBR: times)



PER PBR Price-earnings ratio: Shows the relationship between share price and earnings per share Price book-value ratio: Shows the relationship

Price book-value ratio: Shows the relationship between share price and equity.

*Equity shows the amount of equity attributable to owners of the Parent, excluding non-controlling interests, which is a component of total equity. (Note)

* PER and PBR were calculated based on market capitalization, as determined by multiplying the average share price for the fiscal year by the number of shares issued at period end.