# **1st Quarter Financial Results Year Ending March 2014**

# Mitsui & Co., Ltd. August 2, 2013

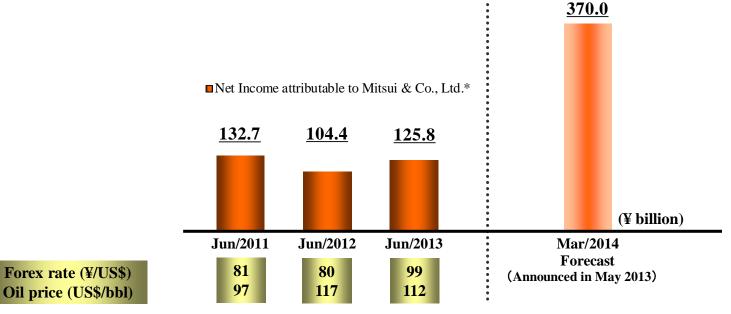
#### A Cautionary Note on Forward-Looking Statements:

This material contains statements (including figures) regarding Mitsui & Co., Ltd. ("Mitsui")'s corporate strategies, objectives, and views of future developments that are forward-looking in nature and are not simply reiterations of historical facts. These statements are presented to inform stakeholders of the views of Mitsui's management but should not be relied on solely in making investment and other decisions. You should be aware that a number of important risk factors could lead to outcomes that differ materially from those presented in such forward-looking statements. These include, but are not limited to, (i) change in economic conditions that may lead to unforeseen developments in markets for products handled by Mitsui, (ii) fluctuations in currency exchange rates that may cause unexpected deterioration in the value of transactions, (iii) adverse political developments that may create unavoidable delays or postponement of transactions and projects, (iv) changes in laws, regulations, or policies in any of the countries where Mitsui conducts its operations that may affect Mitsui's ability to fulfill its commitments, and (v) significant changes in the competitive environment. In the course of its operations, Mitsui adopts measures to control these and other types of risks, but this does not constitute a guarantee that such measures will be effective.

# **Overview of the Results for 3-month Period Ended Jun/2013**

The global economy has maintained its recovery trend although at a moderate pace. U.S. and Japanese economies recovered, while Europe continues negative growth and China shifts its priority to sustainability of growth.

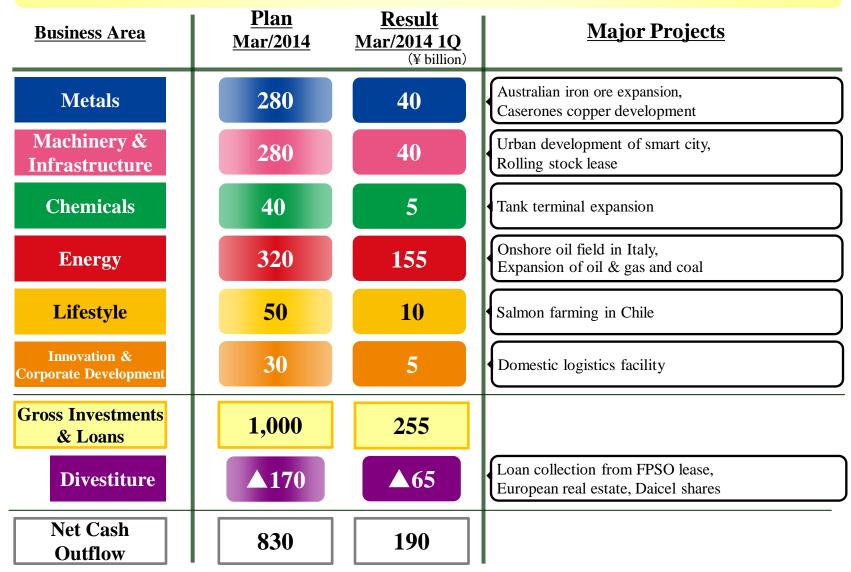
- ✓ Net Income attributable to Mitsui was ¥125.8 billion, an increase of ¥21.4 billion from the corresponding period of the previous year.
- Decline in commodity prices were partially offset by increase in volumes. Depreciation of the Japanese yen and increase in dividends received from LNG projects were the major contributors for the increase.



\* In this presentation material, "net income" means "net income attributable to Mitsui & Co., Ltd."

## **Investments and Loans**

- **Investments and loans for the first quarter were ¥255 billion, in line with the full year plan.**
- Strategic divestitures totaled ¥65 billion, as a result net cash outflow was ¥190 billion.

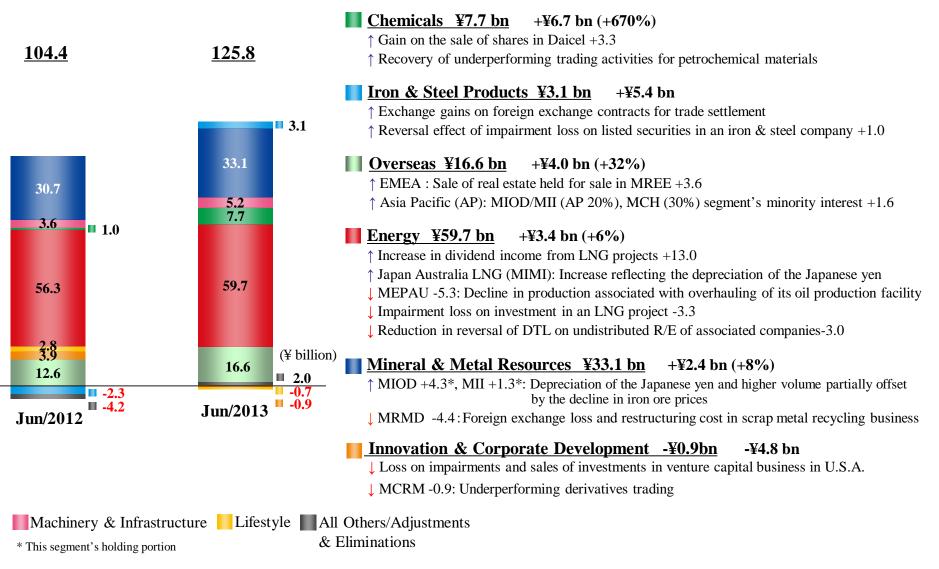


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## **Net Income by Operating Segment**

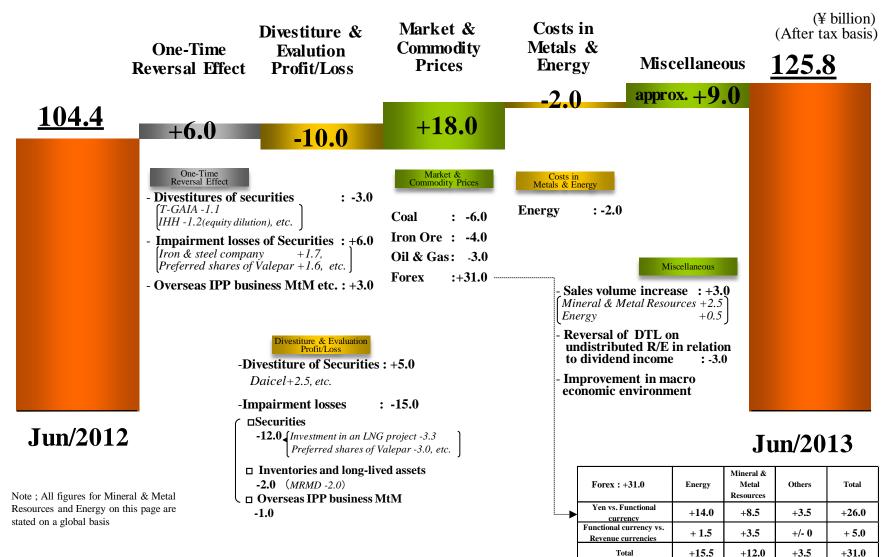
Major Factors in Y-on-Y Changes (after tax basis)



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### Breakdown of Y-on-Y Change in Net Income (Jun/2013 vs. Jun/2012)

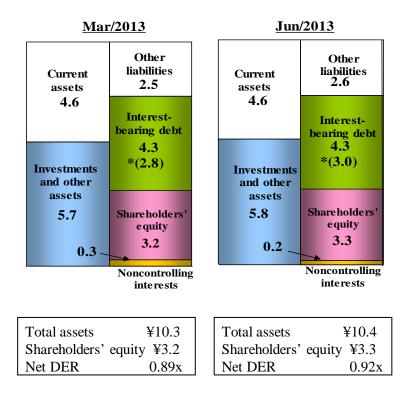


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## **Balance Sheets & Cash Flows**

#### **Balance Sheets**

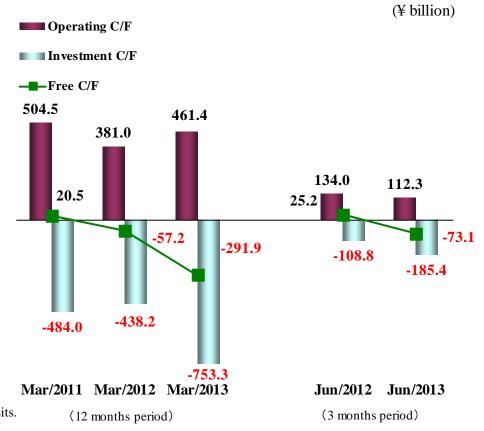
#### (¥ trillion)



(\*) Figures in brackets in interest-bearing debt are "net interest-bearing debt", which is interest-bearing debt minus cash and cash equivalents and time deposits.

#### **Cash Flows**

- 1Q operating cash inflow was ¥112.3 billion.
- Impacted by increase in working capital of ¥64.9 billion due to increased trading volumes.



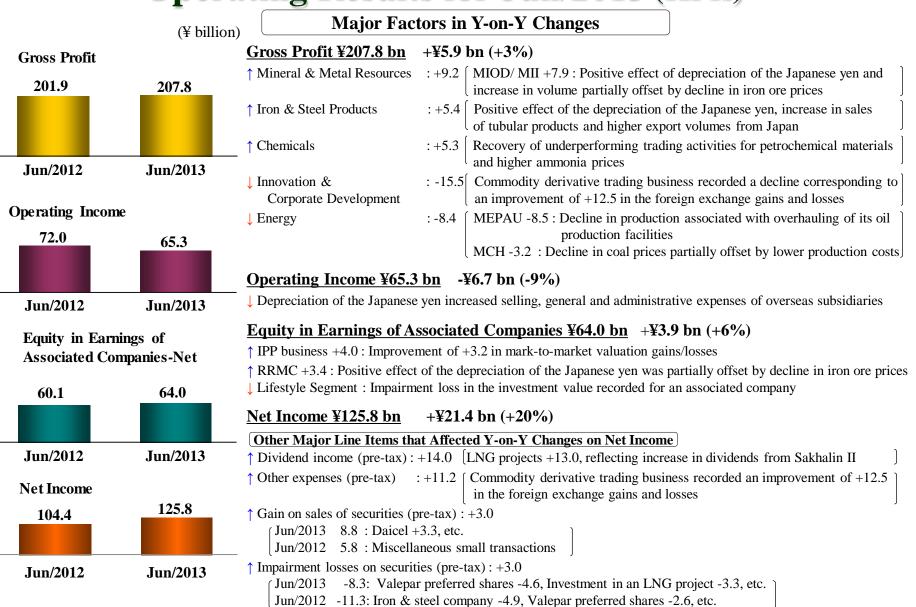
# Appendix

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## **Operating Results for Jun/2013 (KPIs)**



# Assumptions and Sensitivities for the Year Ending Mar/2014 Forecast

Year Ended Mar/2013 (Result)	Estimated effect on net income for the year ending Mar/2014 (Announced in May 2013)			Year Ending Mar/2014 (Assumption) (Announced in May 2013)	Year Ending Mar/2014 1Q (Result)
114		Crude Oil / JCC ¥1.9 bn (US\$1/bbl)		103	107
114	Commodity Price	Crude Oil / Consolidated(*1)	<b>£1.</b> 9 DH (US\$1/DDI)	106	112
129 (*2)		Iron Ore	¥2.2 bn (US\$1/ton)	(*3)	124.3 <sup>(*2)</sup>
7,950 (*4)		Copper	¥0.6 bn (US\$100/ton)	7,500	7,928 <sup>(*4)</sup>
83.32	Exchange	USD	¥1.9 bn (¥1/USD)	95	99.23
85.89	Rate (*5)	AUD	¥1.9 bn (¥1/AUD)	95	96.80
41.27		BRL	¥0.4 bn (¥1/BRL)	45	47.19

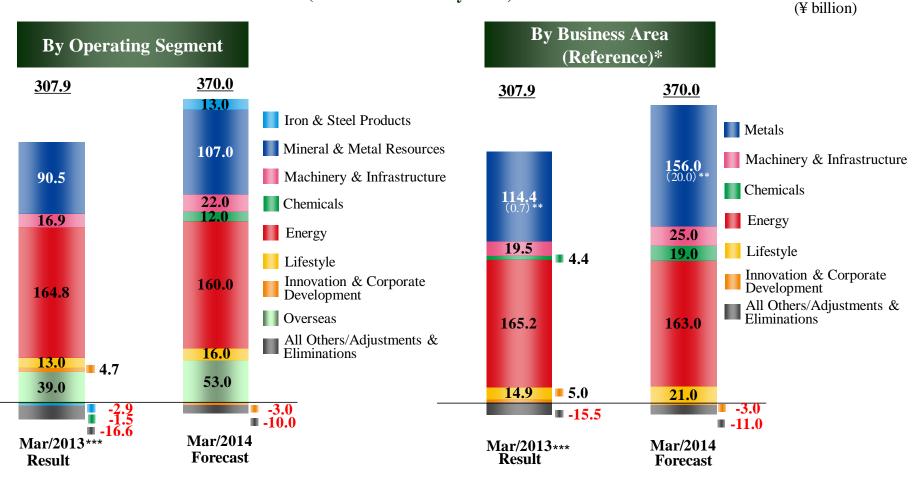
(\*1) Oil price trend is reflected in net income with a 0-6 month time lag, and Consolidated oil price is calculated on such basis. For the year ending Mar/2014: 4~6 month time lag: 34%, 1~3 month time lag: 47%, without lag: 19%

(\*2) Year ended Mar/2013 Result: Daily average of representative reference prices (fine, Fe 62% CFR North China) during Apr '12-Mar '13. Year ending Mar/2014 1Q Result: Daily average of representative reference prices (fine, Fe 62% CFR North China) during Apr '13-Jun '13.

- (\*3) We refrain from disclosing iron ore price assumption.
- (\*4) Year ended Mar/2013 Result: Average of LME cash settlement monthly average price during Jan '12-Dec '12. Year ending Mar/2014 1Q Result: Average of LME cash settlement monthly average price during Jan '13-Mar '13.
- (\*5) Impact of currency fluctuation on net income of overseas subsidiaries and associated companies (denominated in functional currency) against JPY. Depreciation of JPY has the effect of increasing the net income through the conversion of net income of overseas subsidiaries and associated companies (denominated in functional currency) into JPY. Impact of currency fluctuation between thier functional currencies against revenue currencies and exchange hedging are not included.

## FY Mar/2014 Income Forecast (Reference)

(Announced in May 2013)



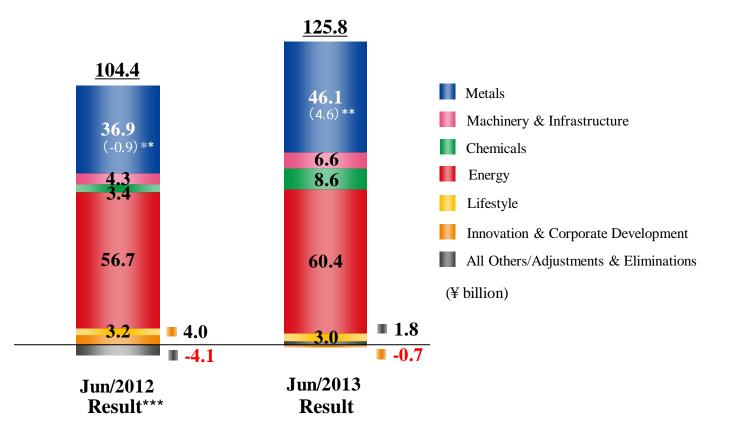
\* Global result/forecast by business area, including all overseas operations.

\*\* Iron & Steel Products Segment in brackets.

\*\*\* Restated to conform with reorganization of business unit.

Mar/2013 Result by Business Area (reference) on Machinery & Infrastructure, Chemicals, Lifestyle, Innovation & Corporate Development are revised from May 2013 announcement.

## Net Income by Business Area -Global Basis- (Reference\*)



\* Global result by business area, including all overseas operations.

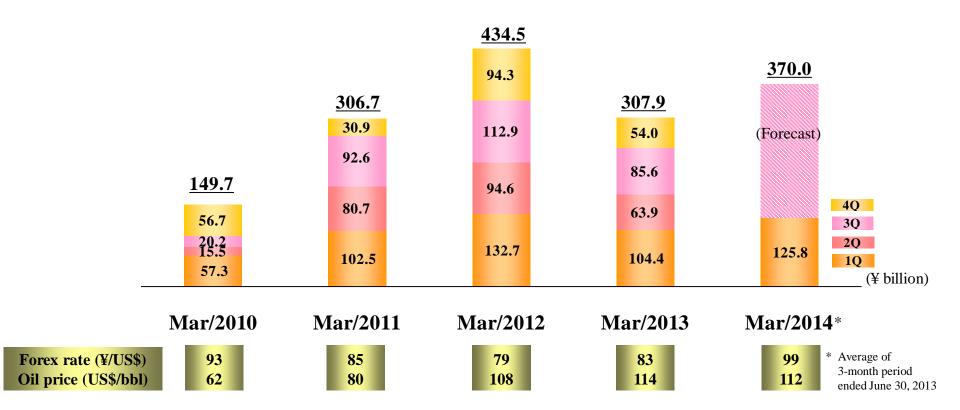
- \*\* Iron & Steel Products Segment in brackets.
- \*\*\* Restated to conform with reorganization of business units.

# **Reorganization of Business Units (Mar/2014)**

- Consolidate business fields to achieve wide-ranging synergies across product categories. (15 □> 12 business units from FY Mar/2014)
  - $\blacksquare$  Establishment of Transportation Systems business unit
  - Establishment of Innovation & Corporate Development business unit (provide a cross-organizational functional capabilities, contribute to creating new business for the next-generation)
  - ☑ Integration and Transfer of business fields (Infrastructure Projects, Performance Chemicals and Consumer Service)

Business Area	Operating Segment	New Transfer of Business Unit		Previous Business Unit	
Metals	Iron & Steel Products Mineral & Metal Resources	Iron & Steel Products Mineral & Metal Resources		Iron & Steel Products Mineral & Metal Resources	
Machinery & Infrastructure	Machinery & Infrastructure	Infrastructure Projects (New) Transportation Systems	Logistics infrastructure businesses (port and airport terminal, etc.)	Infrastructure Projects Motor Vehicles & Construction Machinery Marine & Aerospace	
Chemicals	Chemicals	Basic Chemicals Performance Chemicals	Advanced materials related businesses (liquid-crystal and electronic devices, etc.)	Basic Chemicals Performance Chemicals	
Energy	Energy	Energy BU 1 Energy BU 2		Energy BU 1 Energy BU 2	
Lifestyle	Lifestyle	Food Resources Food Products & Services Consumer Service	Media businesses (TV shopping, broadcasting, etc.)	Food Resources Food Products & Services Consumer Service	
Innovation & Corporate Development	Innovation & Corporate Development	Innovation & (New) Corporate Development		IT Financial & New Business Transportation Logistics	

## **Quarterly Net Income Results**



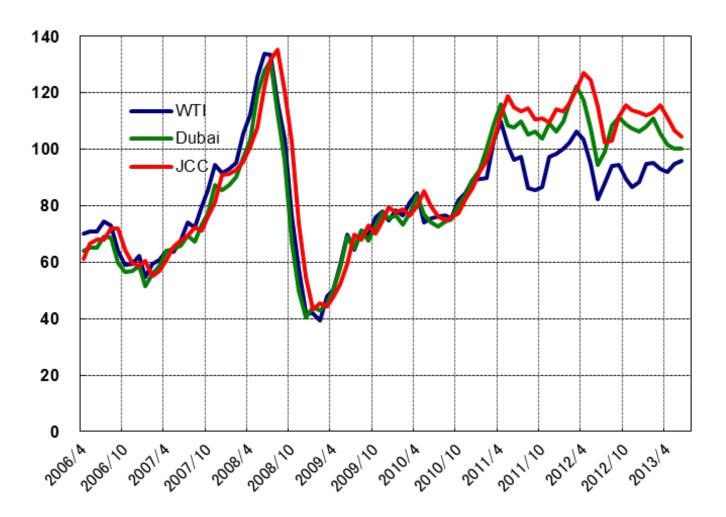
## Iron Ore Spot Price\* (Reference)



\*Average of representative reference prices

### **Oil Price**

#### US\$/BBL



## **Equity Share of Delivery (Results)**

	Mar/2013 1Q	Mar/2013 2Q	Mar/2013 3Q	Mar/2013 4Q	Mar/2013 Total	Mar/2014 1Q*	Mar/2014 Total
Iron Ore (Mt)	11.4	12.4	12.7	11.7	48.0	12.0	12.0
MIOD	7.0	7.6	7.6	6.3	28.6	7.4	7.4
MII	1.1	1.0	1.1	1.1	4.2	1.3	1.3
Vale**	3.3	3.8	3.9	4.2	15.2	3.3	3.3
Coal (Mt)	2.5	2.5	2.6	2.0	9.6	2.5	2.5
МСН	2.1	2.2	2.3	1.7	8.3	2.1	2.1
BMC**	0.3	0.3	0.4	0.3	1.3	0.4	0.4
Coking Coal	1.9	1.8	1.8	1.4	7.0	1.7	1.7
Thermal Coal	0.5	0.7	0.8	0.6	2.6	0.7	0.7
Copper (Kt)***	11.1	10.9	12.5	20.0	54.4	21.1	21.1

\* Preliminary figures for coal

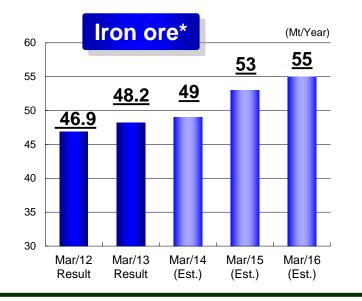
\*\* 1Q: Result of Jan-Mar, 2Q: Result of Apr-Jun, 3Q: Result of Jul-Sep, 4Q: Result of Oct-Dec

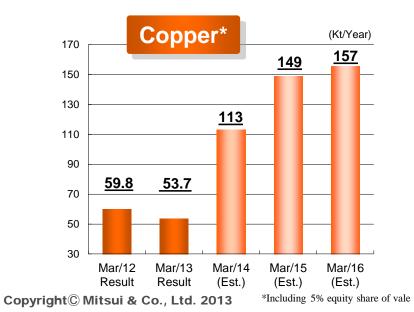
\*\*\* Including 5% equity share of Vale

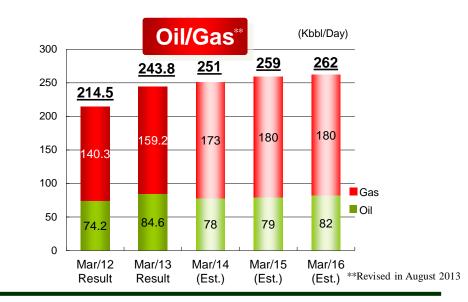
\*Figures may not add up due to rounding.

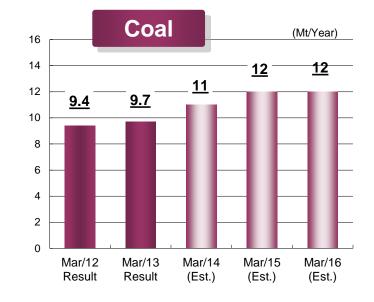
## **Equity Share of Production**

(Announced in May 2013)

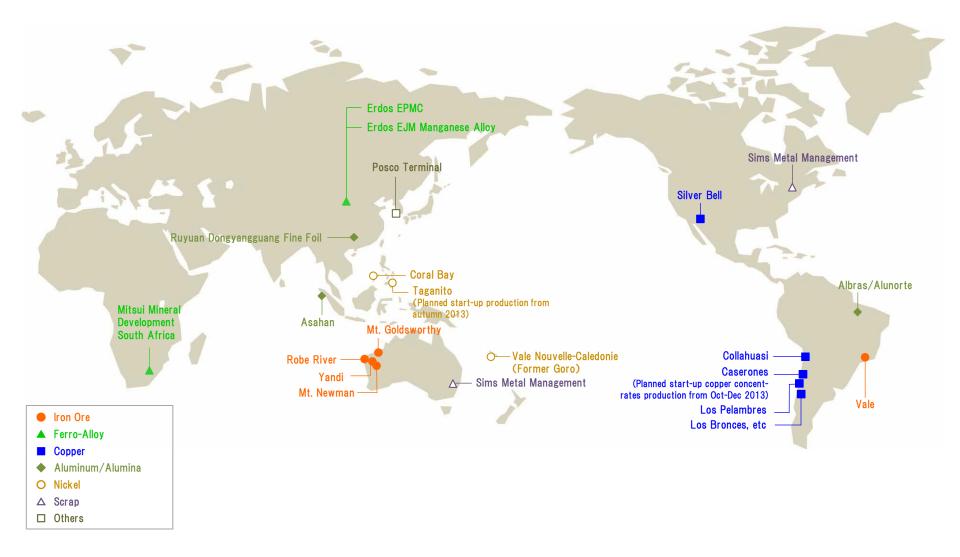




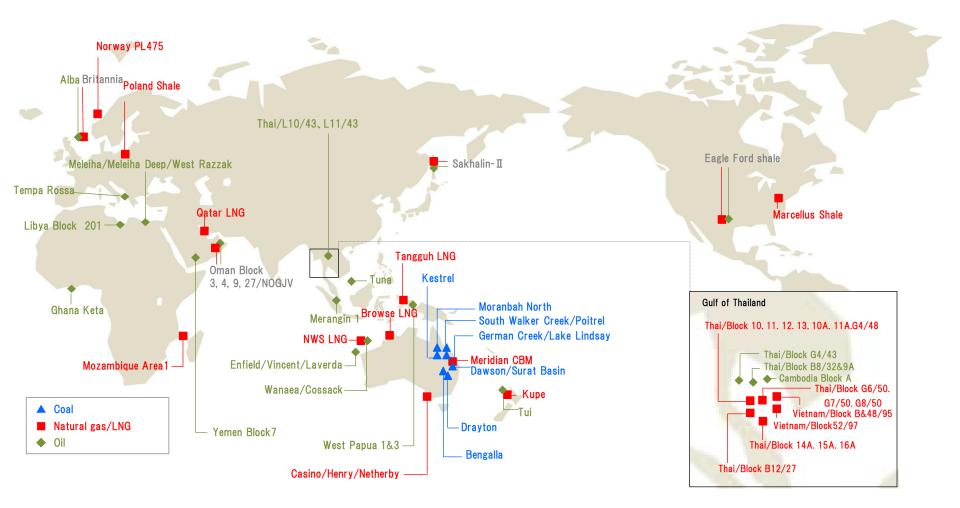




### **Major Projects in Mineral & Metal Resources Business**



### **Upstream Assets in Energy Business**



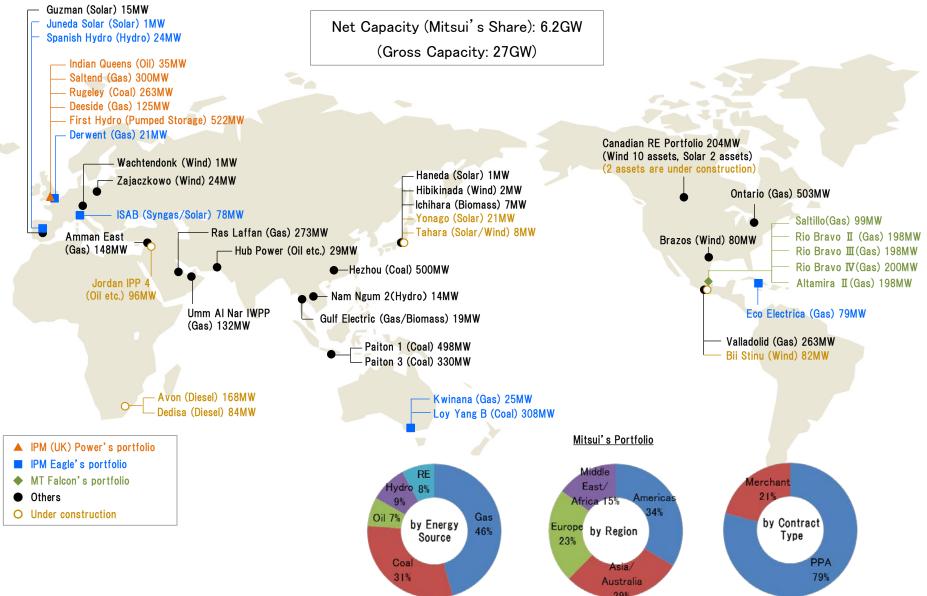
### Upstream Assets (Natural Gas/LNG/Oil)

	-					
	Exploration	Development	Production			
	Bid Seismic Processing Drilling Valuation	FEED FID Development	Production			
Natural gas/LNG Project	Australia: Laverda <sup>*1</sup> and 21 other permits (MEPAU) New Zealand: PEP50119 and 3 other permits (MEPAU) Papua New Guinea : PPL285(MEPAU) Thailand: Block L10/43 and 3 other permits(MOECO) Vietnam: Blocks B&48/95, 52/97*1(MOECO) Cambodia: Block A(MOECO) Indonesia: Merangin I, Tuna, West Papua I / III (MOECO) Poland: Poland Shale(MEPPOL) Norway: PL475 (MOECO) Egypt: Meleiha Deep (MEPME)	USA: Marcellus Shale (MEPUSA)* <sup>2</sup> Eagle Ford Shale (MEPTX)* <sup>2</sup> Australia: Meridian CBM (MEPAU)* <sup>2</sup> Browse LNG (JAL-MIMI) Mozambique: Area1* <sup>1</sup> (MEPMOZ)	Russia: Sakhalin II LNG(Sakhalin Energy)         Australia: NWS LNG(JAL-MIMI),         Casino/Henry/Netherby, Meridian CBM(MEPAU)         New Zealand: Kupe (MEPAU)         Thailand: Blocks 10.11.12.13.10A.11A.G4/48, Block B12/27,         Blocks 14A.15A.16A, Blocks B8/32&9A,         Block G4/43 (MOECO)         Indonesia: Tangguh LNG(KG Berau/KG Wiriagar)         USA: Marcellus Shale (MEPUSA)         Eagle Ford Shale (MEPTX)         Qatargas 3 LNG(Mitsui Qatargas 3)         Oman: NOGJV(MEPME)         United Kingdom: Britannia(MEPUK)			
Oil Project	Yemen: Block 7(MEPME) Libya: Block 201 (MOECO) Mozambique: Area1*1 (MEPMOZ) Ghana: Keta (MEPGK)	<b>USA</b> :Eagle Ford Shale (MEPTX) * <sup>2</sup> <b>Italy</b> :Tempa Rossa(MEPIT)	Russia: Sakhalin II(Sakhalin Energy) Australia: Wanaea Cossack(JAL-MIMI), Enfield, Vincent (MEPAU) New Zealand: Tui(MEPAU) Thailand: Blocks 10.11.12.13.10A.11A.G4/48, Blocks 8/32&9A, Block G4/43, L11/43(MOECO) Oman: Blocks 3, 4, 9, 27(MEPME) Egypt: Meleiha/West Razzak(MEPME) USA: Eagle Ford Shale (MEPTX) United Kingdom: Alba, Britannia(MEPUK)			

#### **Major Investments in Iron & Steel Products Business**



### **Portfolio of IPP (Independent Power Producer) Business**

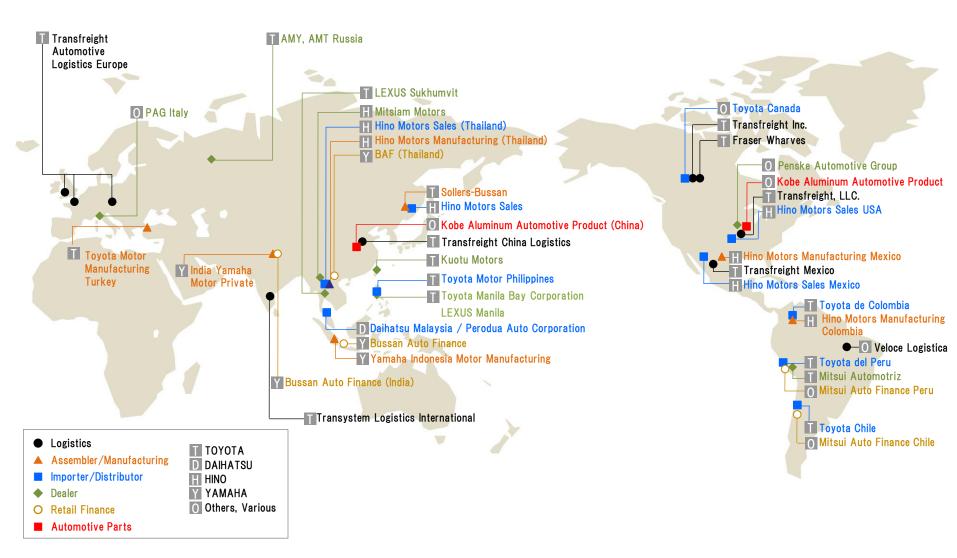


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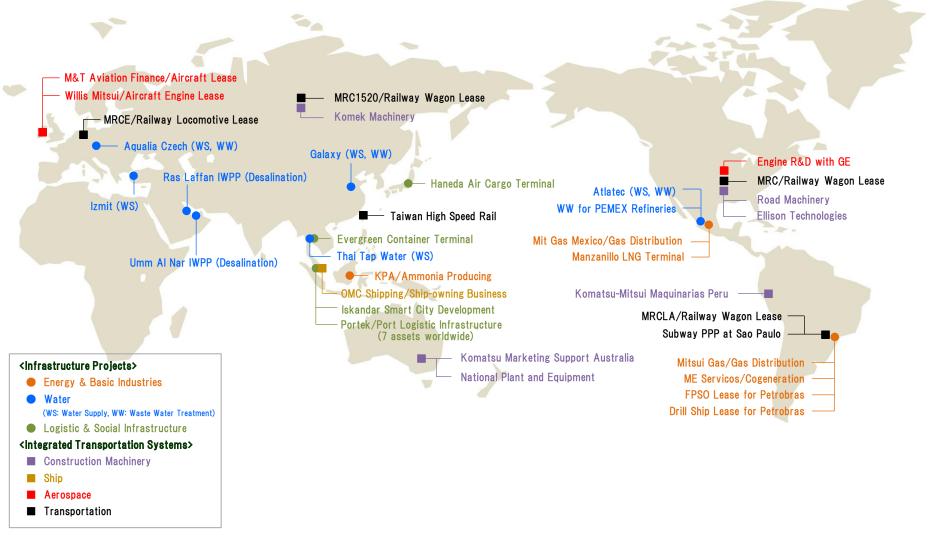
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As of June 30, 2013

### **Portfolio of Automotive-Related Business**

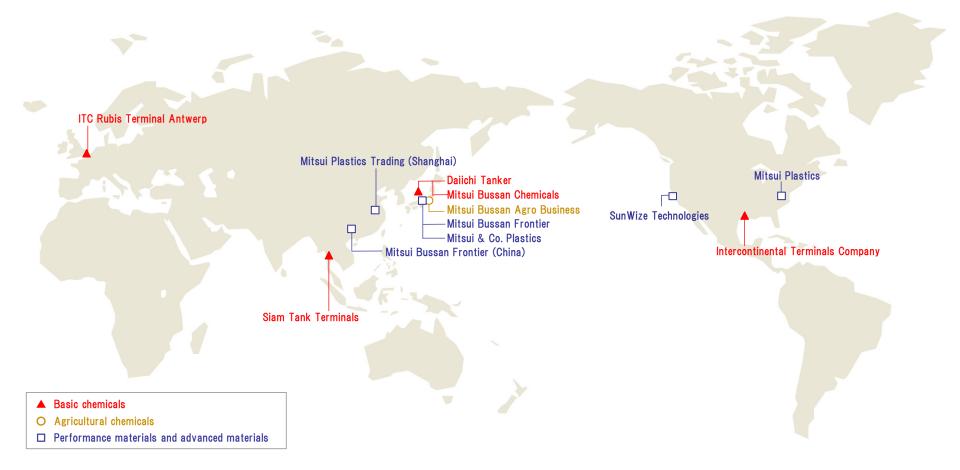


#### **Other Major Machinery & Infrastructure Business**



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### **Major Investments in Trading Business in Chemical Business**



#### **Major Investments in Manufacturing Business in Chemical Business**



### Major Overseas Investments in Food Resources and Food Products & Services



### **Major Investments in Consumer Service Business**

