

- Achieving Growth and Hitachi's Transformation -

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Hitachi, Ltd.



- Achieving Growth and Hitachi's Transformation -

Innovation

Strengthen service businesses that maximize the utilization of IT and bring about innovation

Global

Deliver Innovation to Customers and Society globally

Transformation

Transform Hitachi:
To deliver innovation by
standardized and speedy
operation



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- 1. Performance Overview of 2012 Mid-term Management Plan
- 2. Hitachi's Vision and 2015 Mid-term Management Plan
- 3. Global Expansion of the Social Innovation Business
- 4. Solutions Examples
- 5. Promoting Transformation
- 6. As a Global Major Player



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1. Performance Overview of 2012 Mid-term Management Plan



	Fiscal 2010	Fiscal 2011	Fiscal 2012	Fiscal 2012 Target ^{*1}
Revenues	9,315.8 billion yen	9,665.8 billion yen	9,041.0 billion yen	10 trillion yen
Operating income ratio	4.8%	4.3%	4.7%	Over 5%
Net income attributable to Hitachi, Ltd. stockholders	238.8 billion yen	347.1 billion yen	175.3 billion yen	Consistently generate at least 200 billion yen
D/E ratio* ² (Manufacturing, services & others)	1.03 times (0.68 times)	0.86 times (0.56 times)	0.75 times (0.47 times)	0.8 times or below
Total Hitachi, Ltd. stockholders' equity ratio (Manufacturing, services & others)	15.7% (17.0%)	18.8% (20.5%)	21.2% (23.2%)	20%
Exchange rate	86 yen/U.S. dollar 113 yen/euro	79 yen/U.S. dollar 109 yen/euro	83 yen/U.S. dollar 107 yen/euro	80 yen/U.S. dollar 110 yen/euro

^{*1} As of June 9, 2011 (revised to reflect HDD business transfer), assumed exchange rate.

^{*2} Including noncontrolling interests, and also including liabilities associated with the consolidation of securitized entities.



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2-1. Society, Market Change and Hitachi's Vision



Macro Trend in Society

Shifting from a society centered on "concentration, ownership and consumption" to "distribution, sharing and recycling"

Global market growth led by emerging countries

Expansion of free trade zones

Energy shift drive to reorganize industry and market change (Growing presence of the U.S., Sub-Saharan Africa and South Africa, South America, etc.)

Achieving a Sustainable society

Securing water resources, energy and food

Replacement of aging infrastructure systems

Reduction of CO2

Improving transportation systems

Responding to lower birthrate and aging

Promoting material recycling

etc.

What the Hitachi Group aims to become

Hitachi's Vision

Hitachi delivers innovations that answer society's challenges. With our talented team and proven experience in global markets, we can inspire the world.

2-2. 2015 Mid-term Management Plan



Realizing Hitachi's Vision

Society and Customer

Business to Society

Business to Business

Social Innovation Business

- Identify issues from customer perspectives and work on solutions together with customers, as "One Hitachi"
- Realize innovations by providing solutions that combine products, services and highly sophisticated IT (Cloud)

Solutions

Services

Deliver solution to our customers from maintenance operation and outsourcing to management support

Service Platform on the Cloud

Create solution through analysis and evaluation of collected data using cutting-edge IT

Products

Provide base of solution with broader systems expertise and technologies



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3-1. Accelerating Social Innovation Business



Innovation through cloud-based services

FY2015 Target:< Service revenue ratio^{*} 30% ⇒ over 40% >

*Including systems solutions

Services

Management Expansion of the service business scope support services

- Improving management excellence
- Visualization of management risk

Outsourcing and Operating services

 Improvement of operational efficiency and quality

> Equipment maintenance services

- Improving asset efficiency
- Visualize operating information

Service platform on the Cloud

Utilize business intelligence

Formulate management initiatives

Use collected data and forecast data to support management decision-making

Analyze and evaluate

Market Intelligence

Collect and store

Collect operating information, etc. with sensing and other technologies

R&D as Key Driver for Global Growth

Rigorous strengthening of product businesses

3-2. Growth in the Global Market



Growth Through our Global Social Innovation Business

Strengthen capabilities for comprehending customers' issues and providing solutions

Expand sales, consulting, marketing and engineering functions in each area

Delivering solutions and services

Strengthen project management, plant construction and service provision by utilizing cloud service



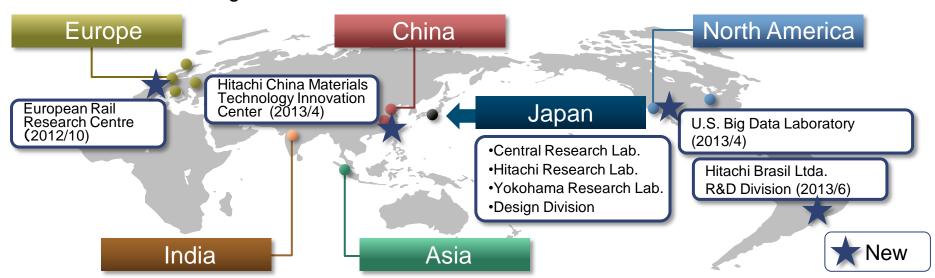


3-3. R&D: Key Driver for Global Growth



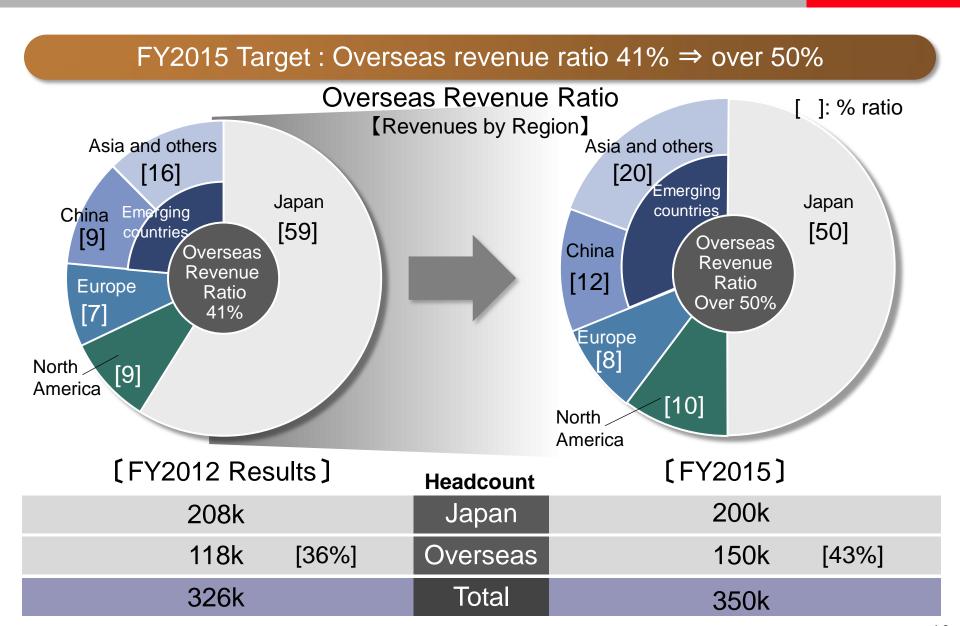


Increase and enhance global R&D bases



3-4. Expanding Global Business







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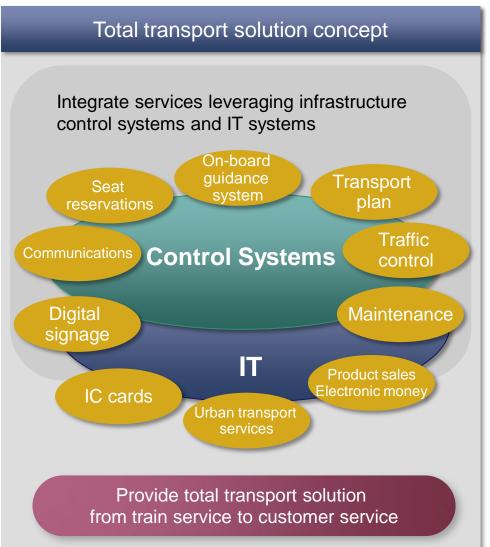
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4-1. Solutions Examples < U.K., India, Thailand, etc.: Transport>



Total Transport Solution





4-2. Solutions Examples

Sub-Saharan, South Africa, Australia, etc.: Big Data (IT)



Leverage cloud services to improve customer's asset operating efficiency

More efficient operation of construction machinery by tracking movement information and breakdown information





- Present position
- Movement information
- Breakdown information ...

Enhanced productivity and reliability

Construction machinery manager



- Real-time movement status
- Maintenance proposals

Global e-Service on TWX-21 cloud service for enterprise

Collect and amass

- Movement, movement history
- Maintenance history
- Breakdown information
- Technology information

Knowledge extraction

Predict market trends in products, machinery, regions, etc. and breakdown occurrence

Analyze and evaluate

4-3. Solutions Examples < North America: Energy • IT>



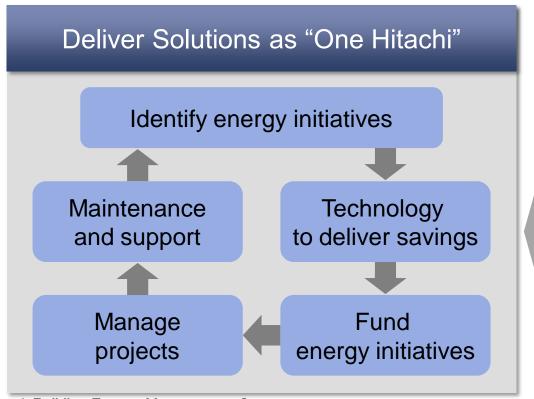
Energy Cost Saving Solution "Energy Saving as a Service"

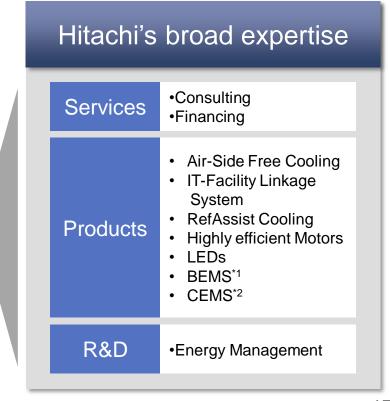
- With North American infrastructure and industrial companies-

20 - 30% Contribution to reduction

in energy consumption

- •Find solutions by Hitachi's consulting capabilities
- Deliver energy saving solutions as "One Hitachi"





^{*1} Building Energy Management System

^{*2} Community Energy Management System

4-4. Solutions Examples

Contributing to U.K. Energy Policy and Stable Supply



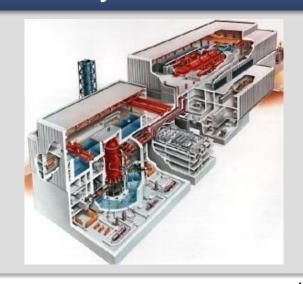
- Concerns about North Sea oil field depletion
- Challenges developing renewable energies
- Global environmental issues

- National budget constraint
- Utilize private-sector funds

Maintain nuclear power generation ratio
Utilize Public Private Partnership
Green electricity procurement system(Strike Price)

Hitachi's Solution: Business to Society

- Provide solution in U.K. through the acquisition of Horizon Nuclear Power
- Provide ABWR
 (Advanced Boiling Water Reactor),
 the most advanced model
 with an operating history



4-5. Solutions Examples < India and ASEAN: Water • Resources >



Effectively utilize water resources and contribute to water business efficiency

(Smart community business centered on Dahej sea water desalination project and Maldives water management business, etc.)

Wide-area management

Optimize water resources

Effective use of treated water for reuse

Solution to improve efficiency of domestic water businesses, promote proposals for intelligent water systems globally

Dahej sea water desalination project
Supply industrial water by desalinating sea water







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Global Operation

Global Shift and Business Reform

- Rebuild SCM* for operation efficiency and quick response to market
- Leverage business intelligence (BI) capability
- Optimize working capital and balance sheet leveraging financial expertise for Hitachi's transformation

Global Talent

Leverage Global Talent to lead business

- Global Grading system
- Assignment through global job rotation
- Appoint leaders from global talent pool

^{*}SCM: Supply Chain Management

5-2. Transformation < Hitachi Smart Transformation Project>



Accelerate the Hitachi Smart Transformation Project and establish global operation standard

Establish a foundation for cost structure reform

2012 Mid-term Management Plan

Main measures

- •Globalized, integrated design and manufacturing base
- Strengthened global procurement systems and bases
- •Reduce logistics costs (warehouse & packaging materials integration, etc.)
- Integrated operations & expenses (indirect costs and offices, etc.)

Achievement FY2011: 35.0 billion yen FY2012: 75.0 billion yen

2015 Mid-term Management Plan

Continue focus on reforming operating structure and on-going measures

Main measures

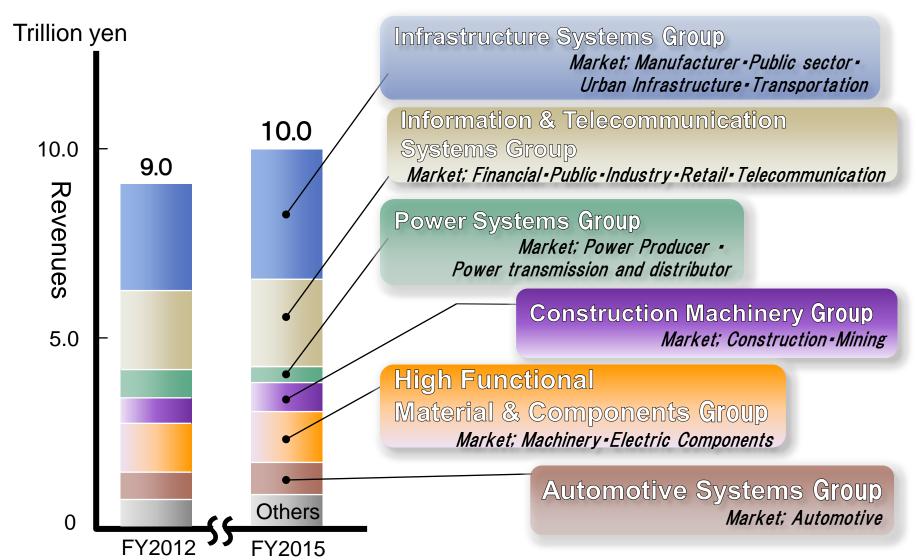
- •Simplify the group structure (eliminate waste by clarifying roles)
- Expand global usage of shared services
- Global standardization and integration of IT & operational systems

Estimated effect FY2013: 100.0 billion yen FY2011-15 total: 400.0 billion yen

5-3. Transformation < Employ Six Group structure>



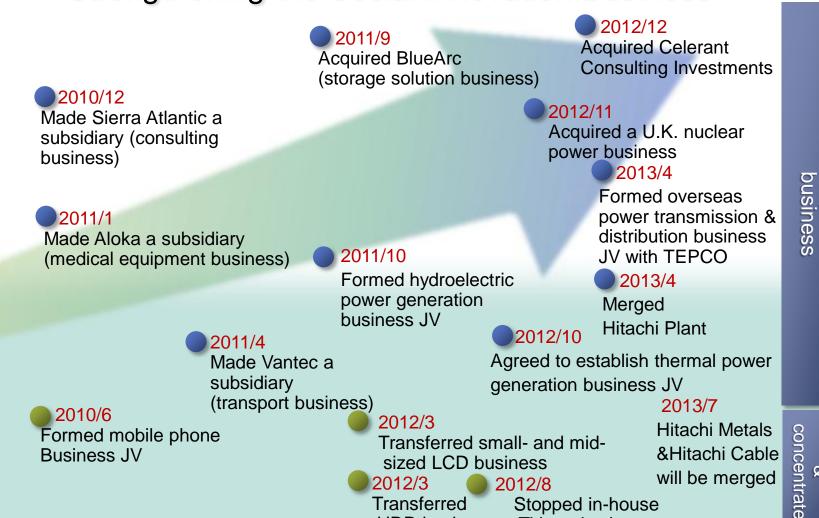
Transform to Market Driven Structure



5-4. Accelerate Transformation of Business Portfolio

Expand

Strengthening the Social Innovation Business



FY2010

FY2011

FY2012

TV production

HDD business

FY2013

Select



Thermal power systems business as a Global Leading Business

Accelerate transformation to a global leading business through the integration with Mitsubishi Heavy Industries, Ltd.

Mitsubishi-Hitachi JV to be global top

Leverage strength of

- Complementary product lines
- Complementary operating region
- Hitachi's IT (cloud) and services

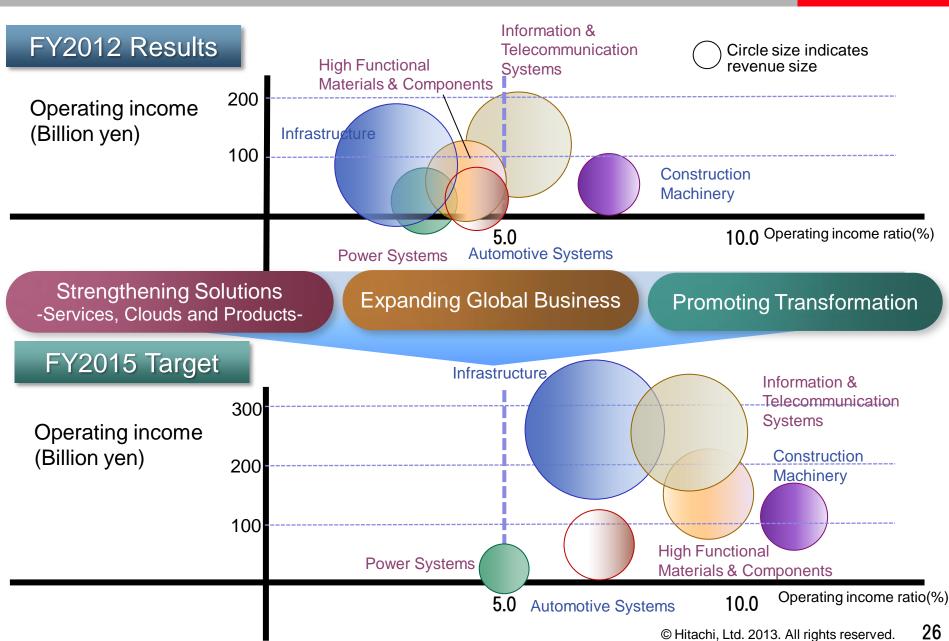
Hitachi's power business synergized with the JV

Hitachi transform to the Power Solution provider

- Utilize JV's competitive systems and products
- Provide solution that combining Systems, Product and IT, including Smart Grid

5-6. Transformation < Position Chart by Six Groups>







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6-1. FY2015 Management Target



	FY2015 Target*1	Average of FY2010-2012
Revenues	10 trillion yen	9,340.9 billion yen
EBIT*2(Operating income) ratio	Over 7% (Over 7%)	4.9%(4.6%)
Net income attributable to Hitachi, Ltd. stockholders	Over 350 billion yen	253.7 billion yen
Net income attributable to Hitachi, Ltd. stockholders per share	Over 70 yen	55 yen
Manufacturing, services & others Total Hitachi, Ltd. stockholders' equity ratio	Over 30%	As of March 31, 2013 23.2%

^{*1} Assumed exchange rate: 90 yen to the U.S. dollar 115 yen to the euro

^{*2} EBIT: Earnings before Interest and Taxes



Serving the World with Our Social Innovation Business

SOCIAL INNOVATION - IT'S OUR FUTURE

Cautionary Statement



Certain statements found in this document may constitute "forward-looking statements" as defined in the U.S. Private Securities Litigation Reform Act of 1995. Such "forward-looking statements" reflect management's current views with respect to certain future events and financial performance and include any statement that does not directly relate to any historical or current fact. Words such as "anticipate," "believe," "expect," "estimate," "forecast," "intend," "plan," "project" and similar expressions which indicate future events and trends may identify "forward-looking statements." Such statements are based on currently available information and are subject to various risks and uncertainties that could cause actual results to differ materially from those projected or implied in the "forward-looking statements" and from historical trends. Certain "forward-looking statements" are based upon current assumptions of future events which may not prove to be accurate. Undue reliance should not be placed on "forward-looking statements," as such statements speak only as of the date of this document.

Factors that could cause actual results to differ materially from those projected or implied in any "forward-looking statement" and from historical trends include, but are not limited to:

- economic conditions, including consumer spending and plant and equipment investment in Hitachi's major markets, particularly Japan, Asia, the United States and Europe, as well as levels of demand in the major industrial sectors Hitachi serves, including, without limitation, the information, electronics, automotive, construction and financial sectors;
- exchange rate fluctuations of the yen against other currencies in which Hitachi makes significant sales or in which Hitachi's assets and liabilities are denominated, particularly against the U.S. dollar and the euro;
- uncertainty as to Hitachi's ability to access, or access on favorable terms, liquidity or long-term financing;
- uncertainty as to general market price levels for equity securities, declines in which may require Hitachi to write down equity securities that it holds;
- the potential for significant losses on Hitachi's investments in equity method affiliates;
- increased commoditization of information technology products and digital media-related products and intensifying price competition for such products, particularly in the Digital Media & Consumer Products segments;
- uncertainty as to Hitachi's ability to continue to develop and market products that incorporate new technologies on a timely and cost-effective basis and to achieve market acceptance for such products;
- · rapid technological innovation;
- the possibility of cost fluctuations during the lifetime of, or cancellation of, long-term contracts for which Hitachi uses the percentage-of-completion method to recognize revenue from sales:
- fluctuations in the price of raw materials including, without limitation, petroleum and other materials, such as copper, steel, aluminum, synthetic resins, rare metals and rare-earth minerals, or shortages of materials, parts and components;
- · fluctuations in product demand and industry capacity;
- uncertainty as to Hitachi's ability to implement measures to reduce the potential negative impact of fluctuations in product demand, exchange rates and/or price of raw materials or shortages of materials, parts and components;
- uncertainty as to Hitachi's ability to achieve the anticipated benefits of its strategy to strengthen its Social Innovation Business;
- uncertainty as to the success of restructuring efforts to improve management efficiency by divesting or otherwise exiting underperforming businesses and to strengthen competitiveness;
- uncertainty as to the success of cost reduction measures;
- general socioeconomic and political conditions and the regulatory and trade environment of countries where Hitachi conducts business, particularly Japan, Asia, the United States and Europe, including, without limitation, direct or indirect restrictions by other nations on imports and differences in commercial and business customs including, without limitation, contract terms and conditions and labor relations;
- uncertainty as to the success of alliances upon which Hitachi depends, some of which Hitachi may not control, with other corporations in the design and development of certain key
 products;
- · uncertainty as to Hitachi's access to, or ability to protect, certain intellectual property rights, particularly those related to electronics and data processing technologies;
- uncertainty as to the outcome of litigation, regulatory investigations and other legal proceedings of which the Company, its subsidiaries or its equity method affiliates have become or may become parties;
- the possibility of incurring expenses resulting from any defects in products or services of Hitachi;
- the possibility of disruption of Hitachi's operations by earthquakes, tsunamis or other natural disasters;
- uncertainty as to Hitachi's ability to maintain the integrity of its information systems, as well as Hitachi's ability to protect its confidential information or that of its customers;
- · uncertainty as to the accuracy of key assumptions Hitachi uses to evaluate its significant employee benefit-related costs; and
- uncertainty as to Hitachi's ability to attract and retain skilled personnel.

The factors listed above are not all-inclusive and are in addition to other factors contained in other materials published by Hitachi.

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