Presentation Materials for IR Meeting

May 12, 2009

Hokuriku Electric Power Company

	Forward-Looking Statements (Performance Projections)
Company's busi these statement future, which uncertainties	ments in the following presentation regarding Hokuriku Electric Powerness operations may constitute "forward-looking statements". As such, ats are not historical facts but rather predictions about the inherently involve risks and uncertainties, and these risks and could cause the Company's actual results to differ materially from the could cause the Company's actual results to differ materially from the could cause the Company's actual results to differ materially from the could be accused the company's actual results to differ materially from the could be accused the company's actual results to differ materially from the could be accused the company's actual results to differ materially from the could be accused the could be accused the company's actual results to differ materially from the could be accused to the could be accused the could be accused the could be accused to the could be accused to the could be accused the could be accused the could be accused the could be accused to the could be accused the could be accused to the could b
torward-lookii	ng statements(performance projections)herein.

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Circumstances of
 Shika Nuclear Power Station

(1) Circumstances of Shika Nuclear Power Station

Unit 1

 Commercial operation restarted on May 13, 2009.



Shika Nuclear Power Station (Back: Unit1, Front: Unit2)

Unit 2

- Continue safe and stable operation after the restart of commercial operation in June 2008.
- Appeal court backed continued operation, overturning a lower court decision. (March 18, 2009)
- Straightening vanes installed at low-pressure turbine blades is going to be exchanged for new blades at the third periodical inspection (in FY2010).

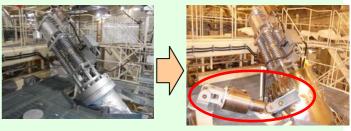
Rated electrical capacity
Now 1,206MW → After exchange 1,358MW (its original capacity)

(2) Ensuring Earthquake Resistance Safety

Completion of construction work for improvement of earthquake resistance margin

 We completed the construction work for improvement of earthquake resistance margin in order to make local people feel safer.

(Unit 1: Jan, 2009, Unit 2: Mar, 2008)



An example of the work (valve support)

Assesment of earthquake resistance safety

- Unit 1
 - · We issued interim report in Mar, 2009 to Nuclear and Industrial Safety Agency.
- · Unit 2
 - · We issued interim report in Mar, 2008 to Nuclear and Industrial Safety Agency.
 - The report was validated by Nuclear and Industrial Safety Agency on Feb 12, 2009.
 The validation was also considered appropriate by Nuclear Safety Commission on Feb 18, 2009.

Earthquake Resistance Safety Follow-Up Commission

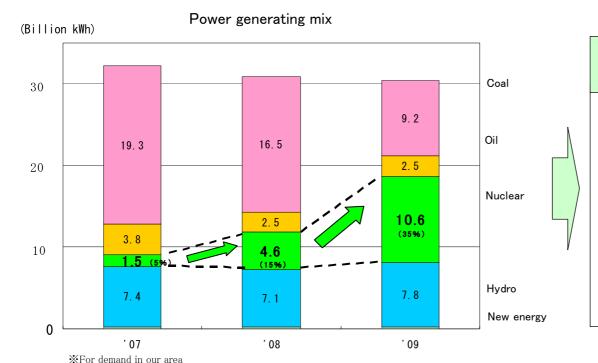
We set up "Earthquake Resistance Safety Follow-Up Commission" on Apr. 2009
in order to take all possible measures to ensure earthquake resistance safety
and improve confidence.

(3) Raising Nuclear Power Ratio

Nuclear power generation is expected to increase by 6 billion kWh in FY 2009 compared with FY 2008 due to the restart of Unit 1 of Shika Nuclear Power Station and power supplied from other company.



- Decrease in fuel expenses due to decline in thermal power generation
- · Reduce CO₂ emissions



FY 2009 (Compared with FY2008)

[Decrease in thermal power generation] Approx. △7.3 billion kWh

(Emission of carbon dioxide) Approx. △6.0 million t

- The restart of Unit 1 of Shika Nuclear Power Station △3.2M t
- The restart of other company's nuclear power station △1.8M t
- Increase in power generated by hydroelectric, etc.
 \Delta 1.0M t

2. Summary of
FY 2008 Financial Results

(1) Total Sales of Electric Power

Fall below the previous year for the first time since 2001 due to the large decrease in the sales to large-scale user (3.9% decrease compared with FY 2007)

		FY2008	FY2007	Comp	arison
		(A)	(B)	(A)-(B)	(A)/(B)
Regulated	Lighting	7.90	7.91	Δ0.01	99.9
(Less than	Power	1.43	1.53	Δ0.10	93.7
50kW)	Subtotal	9.34	9.44	Δ0.11	98.9
Liberarized	Commercial	5.24	5.25	Δ0.01	99.8
(50kW and	Industrial	13.58	14.61	Δ1.03	92.9
more)	Subtotal	18.82	19.86	Δ1.04	94.7
Total		28.15	29.30	Δ1.15	96.1
Calaa ta lawa					
_	ge-scale user al sales	10.90	11.70	Δ0.79	93.2

(2) Overview of FY 2008 Financial Results (Consolidated)

- Increase in operating revenue due to the rise of income from sales to other electric utilities despite decline in sales of electric power
- Increases in expenses due to rise of thermal fuel expenses along with higher fossil fuel prices despite the restart of Unit 2 of Shika Nuclear Power Station and streamlining overall management
- \triangleright Ordinary income 8.3 billion yen ($\triangle 4.2$ billion yen compared with FY2007)

(Billion kWh,Billion yen,%)					
	FY2008	FY2007	Comparison		
	(A)	(B)	(A)-(B)	(A)/(B)	
Total sales of electric power	28.15	29.30	Δ 1.15	96.1	
Operating revenues	524.6	477.9	46.6	109.8	
Ordinary revenues	527.5	480.8	46.7	109.7	
Ordinary expenses	519.2	468.2	50.9	110.9	
Operataing income	26.1	27.6	Δ 1.4	94.6	
Ordinary					
income	8.3	12.5	Δ 4.2	66.2	
_	2.9	12.5 0.5	Δ 4.2 2.4	66.2 559.2	
income Extraordinary					
income Extraordinary income Extraordinary	2.9	0.5	2.4		
income Extraordinary income Extraordinary loss Profit before	2.9	0.5 2.0	2.4 Δ 2.0	559.2	
income Extraordinary income Extraordinary loss Profit before taxation Corporate tax,	2.9	0.5 2.0 12.6	2.4 Δ 2.0 2.0	559.2 - 116.2	

:Reserve for past decommissioning cost of nuclear power units

(Note 1)

FY2008 Extraordinary income: Sales of shares in affiliates

FY2007 Extraordinary income: Sales of shares Extraordinary loss:

(Note 2) The number of consolidated subsidiaries

: 11affliates and

2 equity method affiliates

- Restart of Unit 2 of
 Shika Nuclear Power Station
 +43.0 billion yen
- Increase in fuel expenses $\Delta 30.0$ billion yen

Factor

- \cdot Rise of fossil fuel prices $\Delta 29.5$
- Increase in income from fuel cost adjustment +17.5
- Low operation ratio of thermal stations and other company's nuclear stations
 \$\lambda 180\$
- Increase in cost related to periodical inspection
 Δ 1 1.0 billion yen
- Decrease in sales of electric power
 Δ 4.0 billion yen
- Cost-cutting by Emergency Management Task Force
 - + 5.0 billion yen
- Others
 - Δ 7.2 billion yen

3. Forecast of FY 2009

(1) Forecast of FY 2009 (Consolidated)

- > Revenue is estimated to decrease due to decline in sales of electric power and income from fuel cost adjustment
- However, income is estimated to increase by approx. 26. 7 billion yen due to the restart of Unit 1 of Shika Nuclear Power Station and decrease in fuel expenses along with drop of fossil fuel prices

		ν.		_
	FY2009[E] (A)	FY2008 (B)	Comparison (A)-(B)	
Total sales of	Approx. 27.50	28.15	Approx. Δ0.65	
erectric power	(Approx. 98%)	(96.1%)		
Operating revenues	Approx. 485.0	524.6	Approx. Δ39.6	
operating reventace	(Approx. 92%)	(109.8%)		
Operating income	Approx. 49.0	26.1	Approx. 22.9	
	(Approx. 187%)	(94.6%)		
Ordinary income	Approx. 35.0	8.3	Approx. 26.7	
	(approx. 421%)	(66.2%)		
Net income	Approx. 22.0	7.4	Approx. 14.6	
Net income	(Approx. 294%)	(101.7%)		
[EPS]	[103yen/share]	[35yen/share]		
				-

*Figures in parentheses denote parcentage from the previous year.

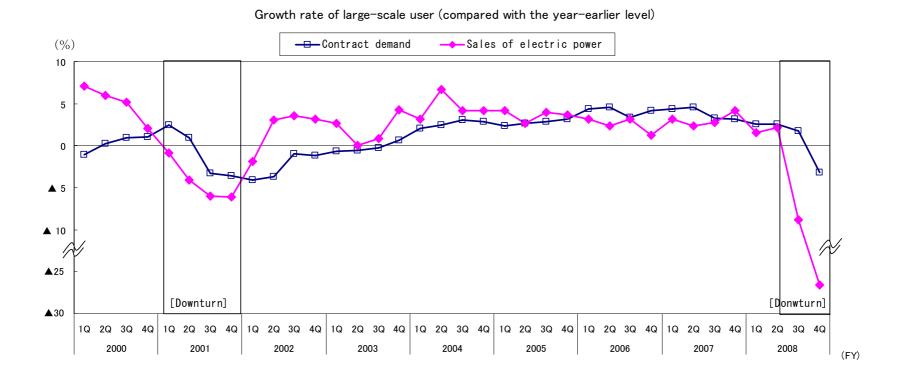
- · Restart of Unit 1 of Shika Nuclear Power Station +
- Thestall Of Office 1 Of Shika Nuclear Fovvel
- Drop of fossil fuel prices
- · Decrease in income from fuel cost adjustment
- · Increase in power supplied from other company
- · Decrease in sales of electric power

- 18 billion yen
- + 29 billion yen
- A 25 billion you
- Δ 25 billion yen
- + 11 billion yen
- Δ 6 billion yen

4. Future Demand Trend

(1) Demand Decrease due to Economic Downturn

Decrease in operation ratio of industrial large-scale user since the second half of FY2008 due to drastic economic downturn



(2) FY2009 Demand Forecast

- > Approx. 27.5 billion kWh
- Expected to fall below the previous year for the second year in a row although the number of fully electrified houses is expected to increase

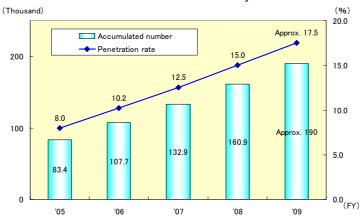
				<u> </u>	,, .
	FY2009[E]	FY2008	Comparison		
	(A)	(B)	(A)-(B)	(A)/	(B)
Total sales of electric power	Approx. 27.50	28.15	Approx. Δ0.65	Approx.	98

(Factor)

Commercial and industrial	Approx. 13.80	14.75	_{Approx.} Δ0.95	Approx. 94
Lighting	Approx. 13.70	13.40	Approx. 0.3	Approx. 102

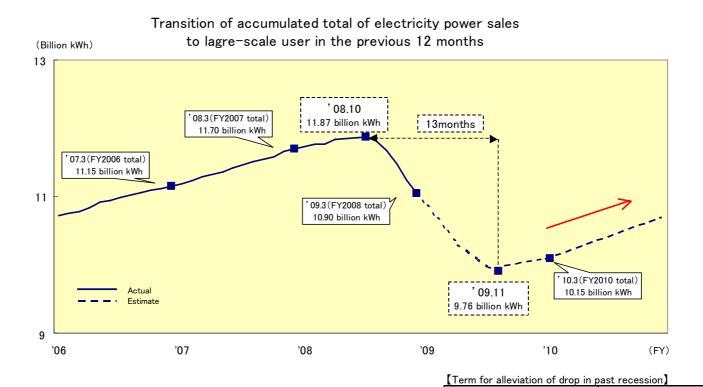
(Reference)





(3) Alleviation of Decline of Sales of Electric Power to Industrial Large-Scale User ①

 industrial demand in our area is expected to recover from 4Q of FY2009 while it is decreasing drastically along with economic downturn in FY2009



37 months (Jul. 1980~Jul. 1983)

27 months (Mar, 1992~May, 1994) 18 months (Feb. 1998~Jul. 1999)

13 months (Jun, 2001~Jun, 2002)

Second oil crisis

Asian Currency Crisis
The burst of the IT bubble

The burst of Bubble Economy

4) Alleviation of Decline of Sales of Electric Power to Industrial Large-Scale User 2

> Demand is expected to recover gradually because signs of alleviation can be recognized mainly among machinery which accounts for major share of industrial demand in our area

Economic View of Bank of Japan Kanazawa Branch (April)

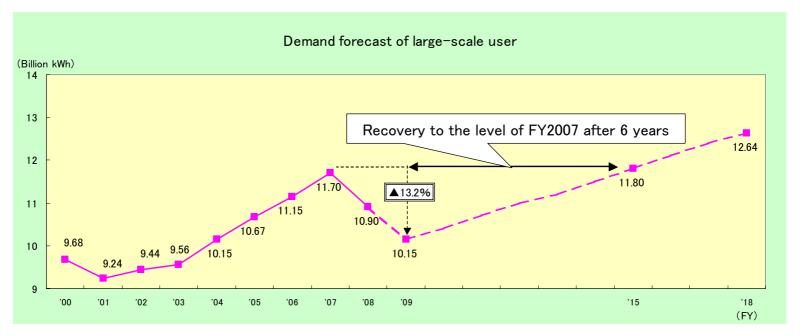
"Output reduction of construction machinery in industrial machinery is narrowing somewhat against the backdrop of advancement of inventory adjustment. In addition to that, expansion of output reduction of electrical parts in electrical machinery is halting."

Circumstances of our customers · customers' comment

Machinery	Electrical machinery	"Operation rate is turning up. Worst was behind." "Inventory adjustment is advancing. Order is increasing gradually." "Economy is getting better gradually since February." •Factory operation ratio of a company Jan~Feb Mar Apr Apr 40% 60% 75%		
	Others	"We operated our factories only 5 days in a month since December. But since April we have been operating everyday."		

(5) Demand Forecast of Industrial Large-Scale User

Large-scale user which accounts for major share of decrease in demand along with drastic economic downturn is expected to cease to fall in FY2009 and recover to the level of FY2007 after 6 years (It is as long as the term for recovery in second oil crisis [1983 \sim 1988])

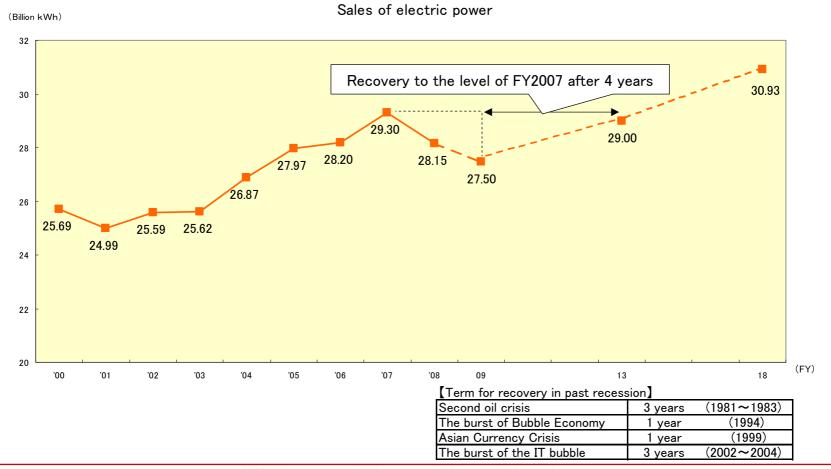


Term for recovery in past recession				
Second oil crisis	6 years	(1983~1988)		
The burst of Bubble Economy	3 years	(1994 ~ 1996)		
Asian Currency Crisis	2 years	(1999~2000)		
The burst of the IT bubble	3 years	(2002~2004)		

Decrease ratio **▲**10.8% **▲**6.6% $\triangle 4.5\%$

(6) Middle and Long Term Demand Forecast

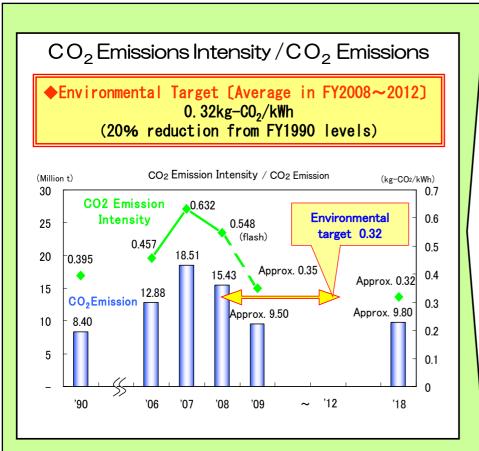
Demand is expected to increase steadily due to rise of industrial and residential demand along with economic recovery and stable diffusion and expansion of fully electrified houses



5. Actions towardLow-Carbon Societies

(1) Our Actions toward Low-Carbon Societies

- Consulting on safe and stable operation of nuclear power stations, introduction of renewable energy and supporting our customers to save energy
- Utilizing "Kyoto Mechanisms"



Actions on Supply Side

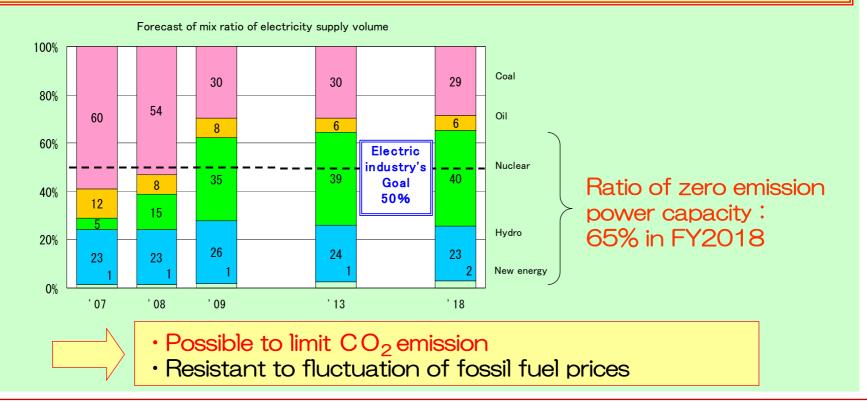
- O Safe and stable operation of nuclear power stations
- O Aggressive introduction of renewable energy

Actions on Demand Side

- O Supporting for saving energy
- Recommending highly efficient technology which can reduce CO₂ dramatically such as Eco Cute and heat pump water heaters
- Consulting service for CO₂ reduction

(2) Raising Ratio of Zero Emission Power Capacity

- Ensuring high ratio of zero emission power capacity by safe and stable operation of nuclear power stations and expansion of renewable energy introduction
 - We are the leading runner among electric industry while electric industry sets a goal which is 50% of zero emission power capacity



(3) Aggressive Introduction of Renewable Energy

Hydro

- O Effective utilization of plentiful water resource in Hokuriku area
 - · Utilization of effluent water for river maintenance
 - · Development of new hydro spots
 - · Increase in capacity of existing stations by renovation

Development of about 30 points by FY2020



effluent water

Renewable

Solar

· Development of 4 mega-solar power stations

	Construction work start	Operation start
First 2 plants	FY2010	FY2011
Other 2 plants	FY2011	FY2012

<Overview of Mega-solar>

Capacity	100MW×4 in total
Generation	Approx. 4 million kWh/year
CO ₂ reduction	Approx. 1.3 thousand t-CO ₂ /year



Mega-solar image

Wind

· 4 stations developed by Nihonkai Power Generating (our affliate) is going to start operation in FY2009

(Other 5: Operation start in FY2010)

Expansion of available capacity

Operation start

for connection to power system (150MW ⇒ 250MW)

*Application start from Apr. 2009

<Overview of Fukura Wind Park>

Capacity	21.6MW(2.4MW × 9)
Generation	Approx. 41 million kWh/year
Operation start	FY2009 and 2010
CO ₂ reduction	Approx. 13 thousand t-CO ₂ /year

Co-firing of woody biomass and coal

 Unit 2 of Nanao Ohta Thermal Power Station (700MW) is introducing in addition to Unit 2 of Tsuruga Thermal Power Station (700MW) Construction work start Jul. 2009

<Overview of co-firing> (Total of Nanao and Tsuruga)

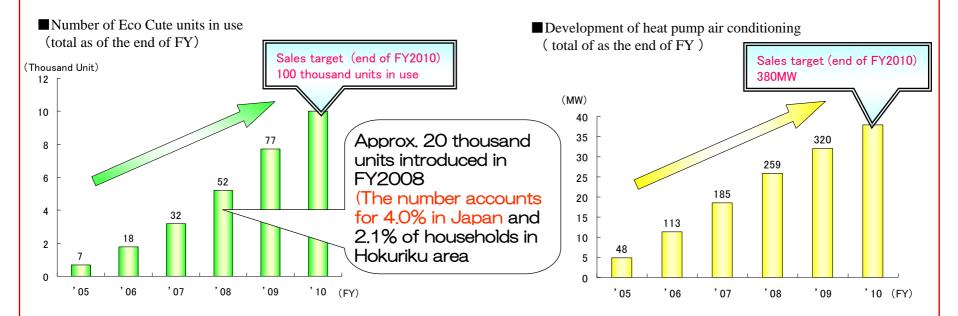
Approx. 30 Million kWh/year Generation CO₂ reduction 25 thousand t-CO₂/year

Expand by 2.5 times by FY2018

Sep. 2010

(4) Supporting Our Customers to save energy and reduce CO₂ emission

Recommending highly efficient technology which can reduce CO₂ dramatically such as Eco Cute and heat pump water heaters



Enhancement of Consulting Service

[Number of cases] Target of FY2009: 750 cases

- · Consulting service mainly for our customers who have multiple offices and giving information about revised version of the Rationalization in Energy Use Law
- Dispatching consulting service workforce to support for small and medium-sized business to save energy.



(5) Actions for Environment Conservation together with local community

Development of electric bus Introduction of electric vehicle

- Development acceleration of "Community Electric Bus" together with Toyama-City since Mar, 2009 by utilizing knowledge from the research about practical use of small electricity bus developed by academic-industrial alliance
- Trial introduction of 10 electric vehicles to our office
- *We estimate that the maximum number of electric vehicles and Plug-in Hybrid Car which can be introduced is about 300. We promote introduction based on the status of use of introduced electric vehicles and trend of electric car makers.

(Reference) Number of Company owned car 1,300 (including 400 light cars)



Small electric bus provided to Toyako Summit



Low-floor community bus underlying development (Diesel engine)



Electric vehicle

Continuing "Activities for giving back to our forests"

 Promoting "Activities for giving back to our forests" in 5 areas located in 3 prefectures in Hokuriku through participation in afforestation promotion projects organized by local government (700 people including our employees and their family members planted trees and cut bottom weed in FY2008)





Left front : Shika Nuclear Power Station

Right back: Image of Fukura Wind Station

Financial Results for FY 2008 Detailed Description

May 12, 2009

Hokuriku Electric Power Company

Total Sales of Electric Power

Fall below the previous year for the first time since 2001 due to the large decrease in the sales to large-scale user (3.9% decrease compared with FY 2007)

		FY2008	FY2007	Comp	arison
		(A)	(B)	(A)-(B)	(A)/(B)
Regulated	Lighting	7.90	7.91	Δ0.01	99.9
(Less than	Power	1.43	1.53	Δ0.10	93.7
50kW)	Subtotal	9.34	9.44	Δ0.11	98.9
Liberarized	Commercial	5.24	5.25	Δ0.01	99.8
(50kW and	Industrial	13.58	14.61	Δ1.03	92.9
more)	Subtotal	18.82	19.86	Δ1.04	94.7
Total		28.15	29.30	Δ1.15	96.1
Salos to lorg					
	ge-scale user al sales	10.90	11.70	Δ0.79	93.2

^{*} Round off to two decimal place

(Reference Sales to Large-scale user by main industry)

Sales to all main sectors fall below the previous year with drastic economic downturn from the second half of FY2008 (6.8% decrease compared with FY 2007)

		FY2008	FY2007	Comparison	
		(A)	(B)	(A)-(B)	(A)/(B)
Total of large-scale user		10.90	11.70	Δ0.79	93.2
	Textile	0.83	0.95	Δ0.12	87.7
	Chemical	1.50	1.59	Δ0.10	94.0
Main industry	Steel	0.74	0.81	Δ0.06	92.1
	Machinery	3.48	3.77	Δ0.30	92.1
	(Electrical machinery in Machinery sector)	(2.47)	(2.66)	(Δ0.19)	(92.9)
	Fabricated metal	0.74	0.82	Δ0.07	91.0

Total Power Generated, Purchased and Sold

- Increase in nuclear due to the restart of Unit 2 of Shika Nuclear Power Station
- Decrease in thermal due to the restart of Unit 2 of Shika Nuclear Power Station and decline of sales of electric power

	FY2008	FY2007	Comparison	
	(A)	(B)	(A)-(B)	(A)/(B)
[Flow ratio]	[88.5]	[90.5]	[Δ 2.0]	
Hydroelectric	5.20	5.52	Δ0.32	94.3
Thermal	20.57	25.30	Δ4.74	81.3
[Utilization ratio]	[59.6]	[—]	[59,6]	
Nuclear	9.26		9.26	_
Subtotal	35.03	30.82	4.21	113.7
Parchased from other utilities	3.76	4.34	Δ0.58	86.6
Sold to other utilities	Δ7.51	Δ2.76	Δ4.75	271.9
Total	31.25	32.37	Δ 1.12	96.5

Overview of FY 2008 Financial Results

Decrease in income due to large rise of fuel expenses along with higher fossil fuel prices despite the restart of Unit 2 of Shika Nuclear Power Station

					(Billion yen,%)
		FY2008 (A)	FY2007 (B)	Comparison (A)-(B)	(A)/(B)
Consolidated	Operating revenues	524.6	477.9	46.6	109.8
	Operating income	26.1	27.6	Δ 1.4	94.6
	Ordinary income	8.3	12.5	Δ 4.2	66.2
	Extraordinary income	2.9	0.5	2.4	559.2
	Extraordinary loss	-	2.0	Δ 2.0	-
	Net income	7.4	7.3	0.1	101.7

Non- consolidated	Operating revenues	512.9	466.0	46.9	110.1
	Operating income	22.5	24.3	Δ 1.8	92.6
	Ordinary income	8.5	9.3	Δ 0.7	91.8
	Extraordinary income	1	0.5	Δ 0.5	
	Extraordinary loss	1	2.0	Δ 2.0	-
	Net income	6.9	5.1	1.7	134.2

(Note 1)

(Note 2) The number of consolidated subsidiaries

FY2008 Extraordinary income: Sales of shares in affiliates

: 11affliates and

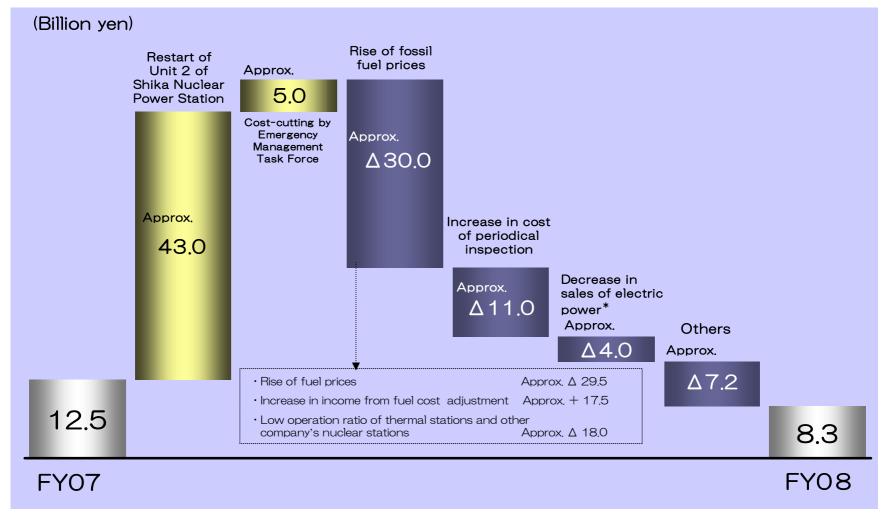
FY2007 Extraordinary income: Sales of shares

2 equity method affiliates

Extraordinary loss:

Reserve for past decommissioning cost of nuclear power units

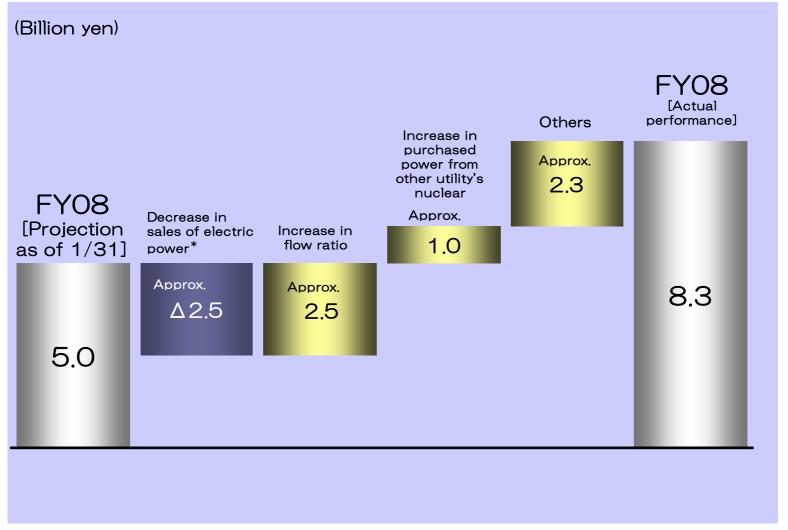
Changing Factor of Consolidated Ordinary Income (Comparison with FY 2007)



* After subtraction of fuel expenses

Changing Factor of Consolidated Ordinary

Income (Comparison with earnings forecast announced on Jan 31,2009)



* After subtraction of fuel expenses

FY 2009 Forecast (Key Factor)

(Sales of Electric Power)

Electric sales in FY2009 is estimated to fall below the previous year due to low level production activity along with drastic economic downturn

(Billion kWh)

	FY2009[E] (A)	F Y 2008 (B)	Comparison (A)-(B)
Total sales of	Approx. 27.50	28.15	Approx. Δ 0.65
Electric power	(Approx. 98%)	(96.1%)	

^{*} Figures in parentheses denote parcentage from the previous year.

[Key Factor]

(Yen/\$, \$/b, %)

	FY2009[E] (A)	F Y 2008 (B)	Comparison (A)-(B)
Currency Rate	Approx. 100	101	Approx. ∆ 1
C F oil prices(All Japan)	Approx. 50	91	Approx. ∆41
Flow ratio	Approx. 97	88.5	Approx. 8
Nuclear utilization ratio	Approx. 81	59.6	Approx. 21

FY 2009 Revenues and Income Forecast

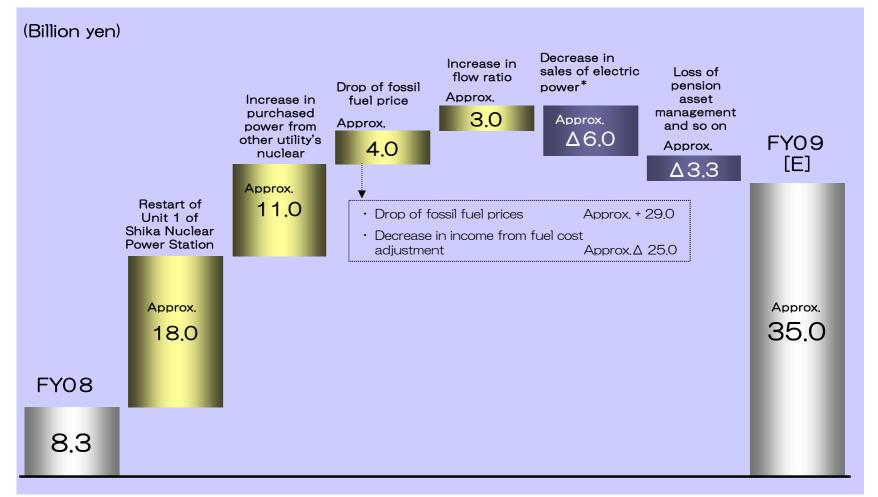
Decrease in revenues and increase in income due to decline in fuel expenses in addition to the improvement of earning and expenses because of the restart of Unit 1 of Shika Nuclear Power Station despite the decrease in operating revenues along with decline of sales of electric power

(Billion yen)

		FY2009[E]	FY2008	Comparison
		(A)	(B)	(A)-(B)
Consolidated	Operating revenues	Approx. 485.0 (Approx. 92%)	524.6 (109.8%)	Approx. ∆ 39.6
	(Operating income)	Approx. 49.0 (Approx. 187%)	26.1 (94.6%)	Approx. 22.9
	Ordinary income	Approx. 35.0 (Approx. 421%)	8.3 (66.2%)	Approx. 26.7
	Net income	Approx. 22.0 (Approx. 294%)	7.4 (101.7%)	Approx. 14.6
Non-	Operating revenues	Approx. 475.0 (Approx. 93%)	512.9 (110.1%)	Approx. Δ37.9
Consolidated	(Operating income)	Approx. 47.0 (Approx. 208%)	22.5 (92.6%)	Approx. 24.5
	Ordinary income	Approx. 33.0 (Approx. 387%)	8.5 (91.8%)	Approx. 24.5
	Net income	Approx. 21.0 (Approx. 302%)	6.9 (134.2%)	Approx. 14.1

^{*}Figures in parentheses denote parcentage from the previous year.

Changing Factor of FY 2009 Consolidated Ordinary Income (Comparison with FY 2008)



^{*} After subtraction of fuel expenses

Consolidated Balance Sheet (Summary)

Total Assets 1,453.9 billion yen

(62.7 billion yen decrease compared with the end of FY2007)

	End of FY 2008	End of FY 2007	Comparison	Factor
	(A)	(B)	(A)-(B)	(related to only Hokuriku Electric Power Company)
Fixed assets	1,268.2	1,327.3	Δ59,0	
Electricity business	1,005.9	1,053.6	Δ47.7	Depriciation $\Delta 91.2$ 、Completion of construction 48.8
Others	262.3	273.7	Δ11.3	Long-Term investment $\Delta 8.1$
Current assets	185.6	189.3	Δ3.7	
Total assets	1,453.9	1,516.7	Δ62.7	
Debt with interest	942.7	979.5	Δ36.8	Loan Δ33.3
Other debt	154.3	168.1	Δ13.7	Accounts payable-trade $\Delta 8.8$
Revenue for fluctuation in water level	5.5	8.9	Δ3.3	
Total liabilities	1,102.7	1,156.7	Δ53.9	
Total net assets	351.1	359.9	Δ8.7	
[Equity ratio]	[24.2%]	[23.7%]	[0.5%]	
Total of liabilities and net assets	1,453.9	1,516.7	Δ62.7	

Consolidated Statement of Cash Flows

			(Billion yen)
	FY 2008	FY 2007	Comparison
	(A)	(B)	(A)-(B)
I .Operating activities(1) Income before income taxes and minority interests Depriciation and amortization Others	110.3	67.3	42.9
	14.7	12.6	2.0
	95.7	102.4	Δ6.7
	∆0.1	Δ47.7	47.6
II.Investing activities② Capital expenditure Long-term investment and others	Δ59.5	Δ40.7	Δ18.8
	Δ62.3	Δ41.1	Δ21.1
	2.7	0.3	2.3
II.Financing activities Loan,bond,etc Purchases and sales of own stock Cash dividends paid③	Δ47.8	21.7	Δ69.6
	Δ36.8	32.6	Δ69.4
	Δ0.3	Δ0.1	Δ0.1
	Δ10.6	Δ10.6	0.0
IV.Net increase in cash and cash equivalents ($I + II + III$)	2.8	48.3	Δ45.4
O Free cash flow(1)+2+3) (reference: non-consolidated free cash flow)	40.0 (35.8)	15.8 (13.1)	24.1 (22.7)

Non-Consolidated Statement of Income

(Billion yen,%)					
		FY2008	FY2007	Compa	arison
		(A)	(B)	(A)-(B)	(A)/(B)
	Lighting	156.8	151.4	5.3	103.5
O 19	Commercial and industrial	277.6	265.9	11.7	104.4
Ordinary	(Subtotal)	(434.4)	(417.3)	(17.0)	(104.1)
income	Sales to other utilities	72.5	42.5	30.0	170.6
	(Operating revenues) Total	(<u>512,9)</u> 515,7	(466.0) 468.4	(46.9) 47.2	(110.1) 110.1
	Personnel expenses	48.5	42.6	5.9	113.9
	Fuel expenses	150.1	129.4	20.7	116.0
	Maintenance expenses	49.6	38.8	10.7	127.7
	Depreciation expenses	91.2	97.2	Δ 6.0	93.8
Ordinary	Purchased power expenses	53.6	46.6	6.9	115.0
expenses	Interest paid	16.0	16.6	Δ 0.5	96.5
	Taxes other than income taxes	33.4	34.2	Δ 0.7	97.7
	Nuclear power back-end expenses	_9.4	2.7	6.7	347.3
	Other expenses	55.0	50.7	4.3	108.5
	Total	507.2	459.1	48.0	110.5
	(Operarting income)	(22.5)	(24.3)	(Δ1.8)	(92.6)
	Ordinary income	8.5	9.3	Δ 0.7 Δ 0.5	91.8
	Extraordinary income		0.5	Δ 0.5 Δ 2.0	
	Extraordinary loss	6.9	2.0 5.1	1.7	134.2
	Net income [E P S]	[32yen/share]]	-	[8yen/share]	134.2
ROA	IL I OJ	1.0	11		_
ROE		2.0	1.5	_	_
Equity ratio		23.7	23.4	_	_
<u> </u>				•	

Revenues statement

Increase in revenues due to rise of income from fuel cost adjustment and growth of electricity supply volume to other electric utilities despite decrease in sales of electric power

		FY2008	FY2007	Compa	rison
		(A)	(B)	(A)-(B)	(A)/(B)
	Lighting	156.8	151.4	5.3	103.5
	Commercial and industrial	277.6	265.9	11.7	104.4
Ordinary _ revenues	(Subtotal)	(434.4)	(417.3)	(17.0)	(104.1)
	Sales to other utilities	72.5	42.5	30.0	170.6
	(Operating revenue)	(512.9)	(466.0)	(46.9)	(110.1)
	Total	515.7	468.4	47.2	110.1

Revenues from Lighting, Commercial and Industrial

Increase in revenues due to rise of income from fuel cost adjustment despite decrease in sales of electric power along with drastic economic downturn

(Billion kWh)

	FY2008	FY'2007	Comparison
	(A)	(B)	(A)-(B)
Sales of electric power	28.15	29.30	Δ 1.15

(Billion yen)

Revenue from lighting, commercial and industrial	434.4	(417.3)	17.0
(Lighting)	(156.8)	(151.4)	53.0
(Commercial and industrial)	(277.6)	(265.9)	11.7

(Key factor)

- · Decrease in sales of electric power Approx. $\Delta 16$ billion yen
- Rise of unit price Approx. + 33 billion yen

Revenues from sales to other utilities

Increase in revenue due to rise of revenues from sales to other electric utilities

			(Billion yen)
	FY2008 (A)	FY2007 (B)	Comparison (A)-(B)
Revenues from sales to other utilities	72.5	42.5	30.0
(Key factor)			
Revenues from sales to other electric utilities	71.9	42.2	29.6
Revenues from sales to other utilities	0.6	0.2	0.3
(Supply volume)			(Billion kWh)
To other electric utilities	7.79	3.05	4.74
To other utilities	0.08	0.03	0.05

Expenses Statement

Increases in expenses by 48 billion yen due to rise of thermal fuel expenses along with higher fossil fuel prices despite the restart of Unit 2 of Shika Nuclear Power Station and streamlining overall management

		FY2008	FY2007	Comp	arison
		(A)	(B)	(A)-(B)	(A)/(B)
	Personnel expenses	48.5	42.6	5.9	113.9
	Fuel expenses	150.1	129.4	20.7	116.0
	Maintenance expenses	49.6	38.8	10.7	127.7
	Depreciation expenses	91.2	97.2	Δ 6.0	93.8
Ordinary	Purchased power expenses	53.6	46.6	6.9	115.0
expenses	Interest paid	16.0	16.6	Δ 0.5	96.5
	Taxes other than income taxes	33.4	34.2	Δ 0.7	97.7
	Nuclear power back-end expenses	9.4	2.7	6.7	347.3
	Other expenses	55.0	50.7	4.3	108.5
	Total	507.2	459.1	48.0	110.5

Personnel Expenses

Increase due to rise of expenses related to retirement benefit along with decline in market value of pension fund

	FY2008 (A)	FY2007 (B)	Comparison (A)-(B)
Personnel expenses	48.5	42.6	5.9
(Key factor)			
Retirement benefit	4.2	Δ0.6	4.9
(Amortization of actuarial difference in retirement benefit)	(O.9)	(A4.O)	(5.0)
Salary,etc	44.3	43.3	1.0
(Reference)			(People)
Number of employees at the end of FY	4,630	4,611	19

Fuel Expenses

Increase due to rise of fossil fuel prices despite the restart of Unit 2 of Shika Nuclear Power Station

(Billion yen)

	FY2008 (A)	FY2007 (B)	Comparison (A)-(B)
Fuel expenses	150.1	129.4	20.7
(内訳)			
Fossil fuel (Oil) (Coal) Nuclear fuel	144.0 (47.0) (97.0) 6.0	129.4 (53.7) (75.6) 0.0	14.6 (∆ 6.7) (21.3) 6.0

(Factor of 20.7billion yen defference)

 Decrease in sales of electric sales 	Approx. \triangle 6.0
· Restart of Unit 2 of Shika Nuclear Power Station	Approx. Δ31.0
· Rise of fossil fuel price	Approx. + 34.5
I am appretion ratio of and namer station and	

 Low operation ratio of coal power station and other company's nuclear power station

Approx. + 4.2

Approx. +19.0

Others

Maintenance Expenses

Increase due to rise of periodical inspection cost for Unit 2 of Shika Nuclear Power Station and thermal power stations

	FY2008 (A)	FY2007 (B)	Comparison (A)-(B)
Maintenance expenses	49.6	38.8	10.7
(Key factor)			
Thermal facilities	15.1	10.7	4.3
Nuclear facilities	9.5	4.2	5.3

Depreciation Expenses

> Decrease due to progress in depreciation

	FY2008	FY2007	Comparison
	(A)	(B)	(A)-(B)
Depreciation expenses	91.2	97.2	Δ 6.0
(Key factor)			
Thermal facilities Nuclear facilities Other facilities	15.4	17.4	Δ 1.9
	37.4	41.7	Δ 4.3
	38.3	38.1	0.2

Purchased Power Expenses

Increase due to increment in purchase from wholesale market and rise of cost related to other company's nuclear facilities

	FY2008 (A)	FY2007 (B)	Comparison (A)-(B)
Purchased power expenses	53.6	46.6	6.9
(Key factor)			
Expenses to other electric utilities	2.9	3.5	Δ 0.6
Expenses to public and wholesale utilities	50.6	43.0	7.6
(Supplied volume)			(Billion kWh)
From other electric utilities	0.27	0.29	Δ 0.01
From public and wholesale utilities	3.84	4.38	Δ 0.54

Interest Paid

> Decrease due to drop in interest rate

(Billion yen)

	FY2008 (A)	FY2007 (B)	Comparison (A)-(B)
Interest paid	16.0	16.6	Δ 0.5
(Interest rate at the end of FY)	(1.67%)	(1.68%)	(Δ0.01%)

(Factor of $\Delta 0.5$ billion yen difference)

• Interest rate difference $\Delta 0.5$

Nuclear Power Back-End Expenses

Increase due to the restart of Unit 2 of Shika Nuclear Power Station

	FY2008 (A)	FY2007 (B)	Comparison (A)-(B)
Nuclear power back-end expenses	9.4	2.7	6.7
(Factor)			
Indicated nuclear fuel reprocessing expenses	4.8	2.1	2.7
Expenses for future reprocessing of irradicated nuclear fuel	1.2	0.0	1.1
Expenses for disposal of specified radio active wastes	1.2	0.3	0.8
Decommisioning costs of nuclear power units	2.1	0.1	1.9

Other Expenses

> Increase in cost of related to carbon credits

(Billion yen)

	FY2008	FY2007	Comparison
	(A)	(B)	(A)-(B)
Other expenses	55.0	50.7	4.3

(Key factor)

- · Carbon credits Approx. +2.9
- · Cost-cutting by Emergency Management Task Force Approx. $\Delta 1.5$

Forecast by factors (compared with FY2008)

	Factor		FY2009 Forecast	
Revenues	Revenue from lighting, commericial and indutrial	Decrease	Decrease in sales of electric powerDecrease in income from fuel cost adjustment	434.4
neveriues	Royanua from salas		Decrease in sales volume to other electric utilities	72.5
	Personnel expenses	Increase	· Increase in amortization of actuarial difference in retirement benefit	48.5
	Fuel expenses	Large decrease	 The restart of Unit 1 of Shika Nuclear Power Station and decrease in fuel expenses along with drop of fossil fuel prices 	150.1
	Maintenance expenses	Increase	Difference in number of plants periodically inspected	49.6
	Depreciation expenses	Decrease	· Progress in depreciation	91.2
Expenses	Purchased power expenses	Decrease	Decrease in electricity volume purchased from wholesale market	53.6
	Interest paid	Decrease	· Decrease in debt with interest	16.0
	Taxes other than income taxes	Decrease	· Decrease in fixed asset tax	33.4
	Nuclear power back-end	Increase	· The restart of Unit 1 of Shika Nuclear Power Station	9.4
	Others	Increase	· Increase in cost related to carbon credits	55.0

(Reference) Business Management Plan Targets

(Income and Financial Targets)

		FY05	FY06	FY07	FY08	FYO9(E)
Consolidated ordinary income	(Billion yen)	31.5	33.1	12.5	8.3	Арргох. 35
Consolidated ROA	(%)	2.2	2.3	1.2	1.1	Approx. 2.2
Consolidated equity ratio	(%)	23.6	24.4	23.7	24.2	Upper 25 range
(Reference)						
Amount of consolidated debt with interest	(Billion yen)	987. 1	946.8	979. 5	942. 7	Approx. 895

Targets
More than 40 billion yen
More than 3% (FY10)
30% (FY10)
_

<Sales targets [Non-consolidated]>

	FY05	FY06	FY07	FY08	FY09(E)
Number of Eco Cute Units in use (Thousand) (Single year)	7.5	18.2 (10.7)	32.5 (14.3)	52.5 (20.0)	Approx. 77 (Approx. 25)
Development of heat pump conditioning (MW) system	48.0	65.0	72.0	74.0	Approx. 65.0

Targets
100 thousand (End of FY10)

More than 380 MW (Cumulative total in FY10)

<Environmental target [Non-consolidated]>

CITAL CHILD ITEL TELESCE FLACIT COLICOLO	accaji				
	FY05	FY06	FY07	FY08	FYO9(E)
CO ₂ emissions intensity (kg-CO ₂ (kWh) (kg-CO ₂ /kWh)	0.407	0.457	0.632	0.548 (flash)	Арргох, 0,35

Targets
20% reduction compared with FY90 results <0.32kg-CO ₂ /kWh> (FY 08-12 mean)

(Reference) Key Factor and Volatility

<Key Factor>

		FY04	FY05	FY06	FY07	FY08
Sales of electric power	(Billion kWh)	26.87	27.97	28.20	29.30	28.15
Currency rate	(Yen/\$)	107.6	113.3	117.0	114.4	100.7
CIF oil prices [All Japan]	(\$/b)	38.8	55.8	63.5	78.7	90.5
Flow ratio	(%)	107.7	95.9	102.9	90.5	88.5
Nuclear utilization ratio	(%)	79.8	88.7	38.3		59.6

FY09(E)
Approx. 27.5
Approx. 100
Approx. 50
Approx. 97
Approx. 81

<Volatility>

		FY04	FY05	FY06	FY07	FY08
Currency rate	(1 yen/\$)	Approx. 0.4	Approx. 0.4	Approx. 0.5	Approx. 0.9	Approx. 1.1
CIF oil prices [All Japan]	(1\$/b)	Approx. 0.5	Approx. 0.3	Approx. 0.3	Approx. 0.6	Approx. 0.4
Flow ratio	(1%)	Approx. 0.3	Approx. 0.3	Approx. 0.3	Approx. 0.4	Approx. 0.6
Nuclear utilization ratio	(1%)	Approx. 0.1	Approx. 0.1	Approx. 0.2	Approx. 0.4	Approx. 0.6

(Billion yen/year)
	FYO9(E)
	Approx. 0.5
	Approx. 0.3
	Approx. 0.4
	Approx. 0.4

(Reference) Data related to financial results

<Revenues and income>

(Billion yen)

		FY04	FY05	FY06	FY07	FY08
Operating	[Consolidated]	470.9	480.8	485.6	477.9	524.6
revenues	[Non-consolidated]	458.3	467.2	473.4	466.0	512.9
Operating	[Consolidated]	70.5	55.1	55.3	27.6	26.1
income	[Non-consolidated]	67.3	52.2	50.4	24.3	22.5
Ordinary	[Consolidated]	39.1	31.5	33.1	12.5	8.3
income	[Non-consolidated]	37.3	29.1	30.1	9.3	8.5
Net income	[Consolidated]	25.1	19.9	17.2	7.3	7.4
Netincome	[Non-consolidated]	24.1	18.5	15.7	5.1	6.9

FY09
Approx. 485
Approx. 475
Approx. 49
Approx. 47
Approx. 35
Approx. 33
Approx. 22
Approx. 21

⟨Balance sheet⟩

(Billion yen)

		FY04	FY05	FY06	FY07	FY08
Total assets	[Consolidated]	1,603.7	1,578.7	1,516.3	1,516.7	1,453.9
Total assets	[Non-consolidated]	1,557.9	1,535.3	1,478.8	1,481.1	1,421.4
Net assets	[Consolidated]	363.9	373.0	369.9	359.9	351.1
Net assets	[Non-consolidated]	355.3	362.9	358.2	346.2	336.9

FY09	
_	
_	
_	
_	

(Capital expenditure)

		FY04	FY05	FY06	FY07	FY08
Capital	[Consolidated]	75.3	77.2	39.4	45.2	61.7
expenditure	[Non-consolidated]	71.6	74.1	36.5	41.7	57.6

FY09
Approx. 72
Approx. 66

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