Business Update

October 31, 2007



Statements made in this overview of operations regarding Kyushu Electric Power's strategies and forecasts and other statements that are not historical facts are forward-looking statements based on management's assumptions and beliefs in light of information currently available, and should not be interpreted as promises or guarantees.

Owing to various uncertainties, actual results may differ materially from these statements. Investors are hereby cautioned against making investment decisions solely on the basis of forward-looking statements contained herein.

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Financial Targets

Consolidated

	FY2006 Results	FY2007 Forecasts	FY2005-2009 Financial Targets
FCF	¥101.6 Billion	(¥56 Billion) ¥22 Billion	Ave. ¥120 Billion
Ordinary Income	¥118.5 Billion	(¥119 Billion) ¥91 Billion	Ave. ¥110 Billion
ROA	2.4%	1.9%	Average 3.0%
Shareholders' Equity Ratio	26.8%	(27.9%) 27.4%	30% (End of FY09)

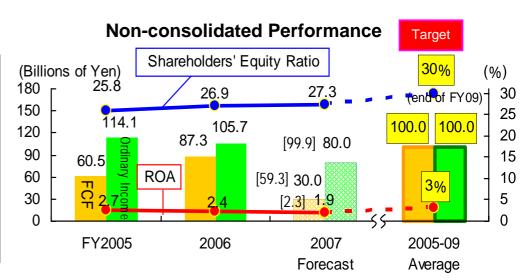
^{*}Figures in () are the preprevious forecasts made in July 2007

Consolidated Performance Target Shareholders' Equity Ratio 30% (Billions of Yen) (%) (end of FY09) 180 25.7 27.4 30 26.8 150 25 120.0 125.2 118.5 110.0 120 101.6 Ordinary 20 [111.6] 91.0 70.8 90 15 **ROA** 60 10 П [64.8] 22.0 [2.3] **1.9** 30 5 FY2005 2006 2007 2005-09 Forecast Average *Figures in [] are FY2005-2007 average

Non-consolidated

FCF	¥87.3 Billion	(¥61 Billion) ¥30 Billion	Ave. ¥100 Billion
Ordinary Income	¥105.7 Billion	(¥108 Billion) ¥80 Billion	Ave. ¥100 Billion
ROA	2.4%	(2.4%)	Average 3.0%
Shareholders' Equity Ratio	26.9%	(28.0%) 27.3%	30% (End of FY09)

^{*}Figures in () are the previous forecasts made in July 2007

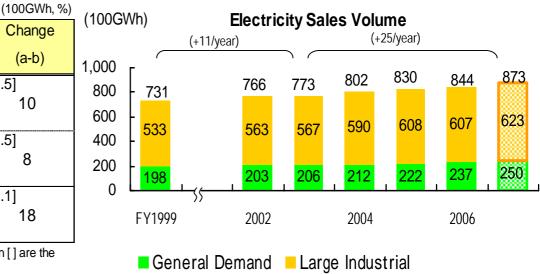


Electricity Sales

Electricity Sales Volume

				(100GWh, %)
FY2006		FY2007		Change
	Results	Forecasts (a)	Originally Planned (b)**	(a-b)
General Demand	607	(2.6) 623	(1.0) 613	[1.5] 10
Large Industrial	237	(5.6) 250	(2.0) 242	[3.5] 8
Total	844	(3.4) 873	(1.3) 856	[2.1] 18

^{*}Figures in () are the rates of changes from the previous year (%), figures in [] are the rate of changes from the previous forecasts (%)

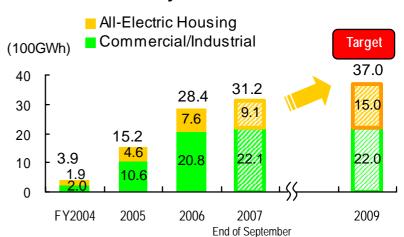


Newly Created Demand

					(1000111)
		FY04-06	FY2006	Accumulating	FY04-09
		Accumulated	Interim Results	Total	Targets
	All-Electric Housing	7.6	1.5	9.1	15.0
-	Commercial /Industrial	(18.5) 20.8	(0.6) 1.3	(19.1) 22.1	22.0
	Total	(18.5) 28.4	(0.6)	(19.1) 31.2	37.0

(100GWh)

Newly Created Demand



^{**}Forecasts were made in July 2007

^{*}Figures in () are demand from customers returning from private on-site power generation (inclusive)

Performance by Business Segment – 1

(Rillians of Van)

Ordinary Income by Business Segment

			(Billions of Yen)
	FY2006	FY2007	Financial Target
	Results	Forecasts	(Ave. of FY05-09)
		<4.3> (8.0)	
Total Energy	8.2	8.0	4.0
		<-2.0> (-3.0)	
IT/Telecommunications	-2.7	<-2.0> (-3.0) -3.0	4.0
Environment/Pocycling		<1.3> (2.0)	
Environment/Recycling Lifestyle-oriented	3.4	2.0	2.0

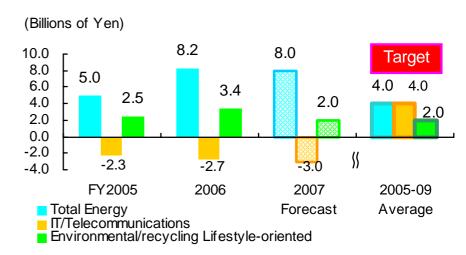
^{*}Each business segment includes non-consolidated incidental businesses

Total Energy Business

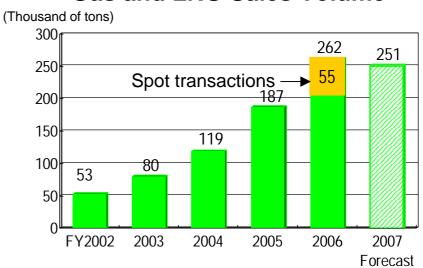
			(DIIIIO	ns or ren)
	FY2006 Results		FY2 Fore	
	Operating Revenues	Ordinary Income	Operating Revenues	Ordinary Income
Gas Sales	13.0	1.0	(13.7) 13.8	(0.9) 0.9

^{*}Non-consolidated results and forecasts

Ordinary Income by Business Segment



Gas and LNG Sales Volume



^{**}Figues in < > are interim results, in () are forecasts made in July 2007

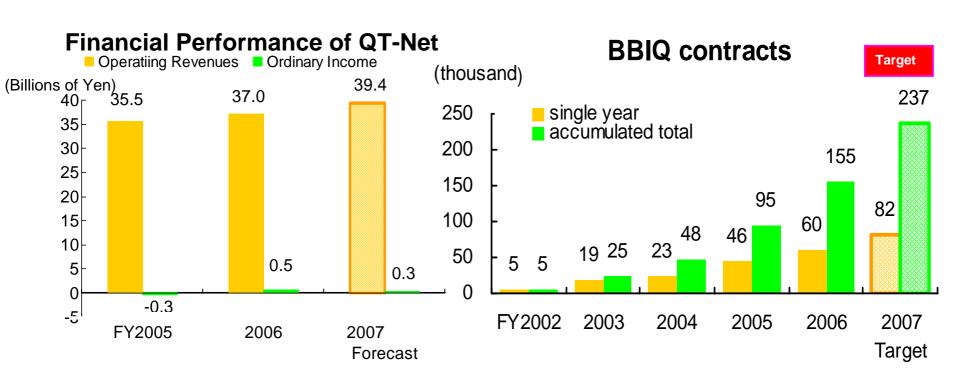
^{**}Figures in () are forecasts made in July 2007

Performance by Business Segment – 2

IT and Telecommunications

Current Situation and Prospects of QT-Net

- -Broadband services (BBIQ) shows steady increase in the number of subscribers as penetration rate grows while it posted deficits due to the initial facility development costs
- -Income from corporate customers is projected to increase due to the growing revenues from VLAN services and the substantially depreciated current facilities



Securing Fuel Procurement

Procurement Status of LNG and Uranium

L	Western Australia	 February 2007: Reached a basic consensus on the extension of the current contract (1,050 thousand tons/year until March 2009) rearranged to 700 thousand tons/year for 8 years starting April 2009. The total reserved procurement has reached 1,200 thousand tons/year, combined with the expanded contract (500 thousand tons/year in effect since FY2006 for 15 years).
N G	Indonesia	 May 2007: Agreement to aim to reach a basic consensus by the end of December 2007 on the extension of the current contract (1,560 thousand tons/year until 2010).
	Sakhalin	Signed a contract to purchase 500 thousand tons/year starting FY2009.
		 At this moment, the total amount of our current contracts and contracts under future discussion is projected to be enough to secure uranium concentrate required for our operation until around 2020.

Upstream Investment

September 2007: Participation in a new uranium mine development and production project promoted by Kazatomprom, a state-owned nuclear fuel enterprise in the Republic of Kazakhstan. We will continuously examine and discuss the pros/cons of upstream investments.

Participation in uranium mine development and production project in Kazakhstan

- Acquired 2.5% indirect ownership interest in a Kazatomprom's related company (Kyushu Electric's first acquisition of the right to obtain uranium concentrate)
- Own a prior right to obtain 50MTU of the uranium concentrate annually.

Reducing Greenhouse Gas Emission

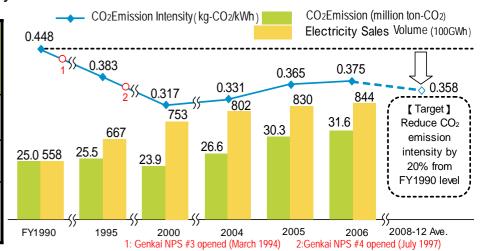
Target

Reduce the average CO₂ emission intensity for FY2008-2012 by about 20% compared with the level in FY1990

Actual Results and Prospects

over the First Commitment Period under the Kyoto Protocol

	FY1990	FY2005	FY2006	Average of FY2008-2012 (forecast)
Electricity Sales Volume (100GWh)	558	830	844	873
CO ₂ Emission (million tons-CO ₂)	25.0	30.3	31.6	32.4
CO ₂ Emission Intensity (kg-CO ₂ /kwh)	0.448	0.365	0.375	0.371



[•] Total amount of CO₂ emission cuts required to achieve the target under current plan is approx. 5.5 million tons (5 year total)

Measures to reduce CO2 gas emission

- •Improving the operating rate of nuclear power plants while securing safe and stable operation
- Promoting renewable energy
- •Improving the efficiency of thermal power generation facilities
- Utilizing the Kyoto Mechanism

[Measures in line with Seismic Design Guidelines Amended in September 2007] Seismic Safety Evaluation

- -Completed most geological surveys except marine surveys around Genkai Nuclear Power Station (NPS) by September 2007. The seismic safety evaluation results on all units of our NPSs will be reported by September 2009.
- Plan to issue an interim assessment report in March 2008 on the evaluation results of Unit3 at Genkai NPS and Unit1 at Sendai NPS.
- If new knowledge is discovered as a result of the Niigata Chuetsu Offshore Earthquake, it will be appropriately reflected in our seismic safety evaluation.

Details about geological surveys on NPSs

	Genkai NPS	Sendai NPS
Bibliographic Survey	-Bibliographic surveys on active fault and geology	-Bibliographic surveys on active fault and geology
Terrestrial Survey	-Surface geology investigation -Boring survey -Topographic survey -Geophysical research (Gravity survey)	-Surface geology investigation -Boring survey -Topographic survey -Geophysical research (Refraction seismic survey)
Marine Survey	-Inspection of marine acoustic survey records -Marine acoustic survey (in preparation)	-Marine acoustic survey -Marine boring survey

Evaluation report due

Location		Planned Report Due
Genkai	Unit 1&2	September 2009
NPS	Unit 3&4	March 2009
Sendai NPS	Unit 1&2	December 2008

Countermeasures reflecting the Niigata Chuetsu Offshore Earthquake

Voluntary seismic safety improvement work

-Conducted on some facilities including accumulators and tanks for iodine removal chemicals at Unit 1&2 at the Sendai Nuclear Power Station in the periodic checkups.

Reinforcement of in-house fire-fighting teams at nuclear power stations

- -Installed direct lines with local fire departments in September 2007
- -Preparing to station full-time fire-fighting teams and chemical firefighting vehicles.

Development of systems to ensure timely and accurate reporting of accidents

- Installed satellite-based mobile phone to enhance telecommunication methods in September 2007
- Preparing to station personnel capable of measuring radioactivity on a 24-hour basis.

Investigation of an Earthquake's Impact on Nuclear Power Facilities

Investigated earthquake safety of representative nuclear facilities (reactor vessels, steam generators etc) on durability to withstand the seismic shaking observed in Kashiwazaki-Kariwa Nuclear Power Station on the Niigata Chuetsu Offshore Earthquake.

Confirmed the safety of all of the representative nuclear facilities against seismic shaking equivalent to the one experienced in the nuclear reactor buildings at Kashiwazaki-Kariwa Nuclear Power Station (reported to the Ministry of Economy, Trade and Industry on September 20, 2007)

Development of next-generation nuclear power facility

Need for the development of nuclear power

- Fossil fuel (oil, natural gas etc) are precious resources with versatile use. In addition, the global market for fossil fuel is expected to become tighter in near future.
- Nuclear power generation doesn't produce CO2 gas in the power generation process.
- Uranium fuel supply is more stable than fossil fuel supply. By recycling uranium fuel, we can utilize those procured uranium as quasi-domestic energy in the long term.

Current situation and prospects

<Current Status>

- Environmental surveys in preparation for the discussion on facility addition are currently being curried out at Sendai Nuclear Power Plants' site and will be completed by December 2008

<Next Step>

- Based on the results of the environmental surveys, we will examine the feasibility of facility addition.

(Reference) Major background of the environmental surveys

2000	September 8	Submit requests for approval of environmental surveys to Kagoshima Prefecture and Sendai-shi local government
2001	January 26	The mayor of Sendai-shi approved the implementation of environmental surveys
2003	May 16	The governor of Kagoshima Prefecture approved the implementation of environmental surveys
January 19 surveys		Sendai-shi Fisheries Cooperative Association approved the implementation of the marine surveys
2005	January 26	Kagoshima Prefecture Fisheries Cooperative Association and the council of Fisheries Cooperative Associations approved the implementation of the marine surveys
2006	June 1	Start investigating the current status of the environmental assessment
2008	December	Planning to submit/send preparatory documents of the environmental assessment

Pluthermal Project

Purpose of the Pluthermal Project

- Effective utilization of energy resources by recycling nuclear fuel (utilizing plutonium collected by reprocessing irradiated nuclear fuel)

Current situation and prospects

<Current situation>

- Conducting briefing sessions and other public relations activities to promote the need and the safety of our Pluthermal project to local communities in Saga Prefecture, especially in Genkai-Cho, where our nuclear power station is located.
- In April 2007, completed the audit of quality assurance systems at the French company MELOX, which produces the MOX fuel, and confirmed its reliability.
- The application for fuel inspection including the audit results was submitted to the government in September 3, 2007 and MELOX started producing MOX fuel in October 9, 2007.

<Next step>

 We plan to have MELOX produce MOX fuel equivalent to the half amount of plutonium that Kyushu Electric Power posses in France by the end of 2008 and load the MOX fuel to Unit 3 at the Genkai NPS by FY2010. For more information, please contact:

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