(%)

Actual Electricity Sales Volume in the First Six Months of FY2009

1. Overview

Total electricity sales volume by Kyushu Electric Power Co., Inc., for the first six months of FY2009 (April 1st-September 30th) came to about 41,739 million kWh, down by 5.7% from the same period in FY2008. The sales volume for the first six months was below the previous year's level for the first time in 7 years.

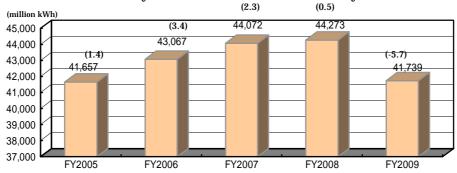
Sales Volume By Sector/Use

			Actual Sales (million kWh)	Changes from FY2008 (%)
Demand other Lighting		13,863	-0.9	
than those			2,530	-3.8
under	Power	Others	424	1.3
Liberalization		Total	16,817	-1.3
Demand under	В	usiness	10,459	-1.8
Liberalization	Industrial Total		14,463	-12.8
Liberalization			24,922	-8.5
Electricity Sales Total			41,739	-5.7

(Figures are	General demand	30,499	-2.0
included above)	Large-scale demand	11,240	-14.5

(Note) General demand includes customers other than large-scale industrial customers.

First six months' electricity sales volume in recent 5 fiscal years



(Note) Figures in () are percent changes from the previous years

Changes from the previous year by month

changes from the previous year by month (%)								
	April	May	June	July	Aug.	Sept.		
General demand	3.4	-0.1	-3.6	-0.7	-9.4	0.5		
Large-scale demand	-18.4	-17.5	-14.2	-14.6	-11.5	-11.3		
Total	-3.2	-5.7	-7.0	-5.0	-10.0	-2.8		

Changes from the same period in the previous year in recent 5 years

	FY2005	FY2006	FY2007	FY2008	FY2009
General demand	0.8	2.4	0.2	-0.7	-2.0
Large-scale demand	2.9	6.1	7.9	3.2	-14.5
Total	1.4	3.4	2.3	0.5	-5.7

Sales Volume by Sector/Use 2.

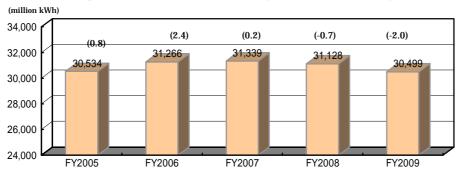
I. **General Demand (Customers Other Than Large-Scale Industrial Customers)**

Sales volume in the first six months of FY2009 decreased by 2.0% from the same period in FY2008 due to a decrease in the air-conditioning demand as the temperature in July has shifted lower than the previous year's level, and the decreased sales in commercial demand for small-scale factories and stores.

Average temperature in	FY2009 ((in Kvushu)
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temperature in FY2009 (in Kyushu)								
	Apr	May	June	July	Aug	Sep		
Actual	15.8	20.1	23.6	26.8	28.0	24.9		
Compare to average	0.6	0.8	0.8	-0.1	0.5	0.8		
Compare to the previous year	0.4	0.3	1.2	-2.0	0.2	-0.3		

First six months' general demand of electricity in recent 5 fiscal years



(Note) Figures in () are percent changes from the previous years

II. **Large-scale Demand**

The power demand from large industrial customers decreased by 14.5% compared with the 2Q of the previous year due to the decrease in main industries such as electric and transportation machinery and steel industries. The sales volume underperformed the previous year for the first time in 7 years.

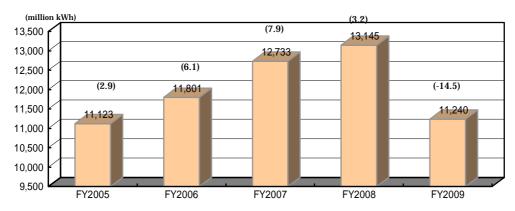
		Actual Sales	Changes from	Composition	Characteristics
		(million kWh)	FY2008 (%)	ratio (%)	Characteristics
Machinery Total		3,357	-17.7	29.9	
	Electric	9.401	-19.3	21.4	Decreased production of digital electric household appliances and
	Electric	2,401	-19.3	21.4	semiconductors
	Transportation	723	-12.2	6.4	Decreased production of automobiles
:	Steel and Iron	992	-32.8	8.8	Decreased production of crude steels
	Chemicals	1,139	-13.5	10.1	Decreased production of urethane
(Clay and Stone	423	-25.5	3.8	Decreased production of glass
No	n-ferrous Metals	828	-13.0	7.4	Decreased production of silicon wafers
Lar	ge-scale Demand	11,240	-14.5	100.0	

(Note) Large-scale Demand exceeds the total of listed industries as it includes other industries than those listed above

Changes from the previous year by type of industry

ges from the previous year by type of industry							
		FY2007		FY2	FY2009		
		Apr-Sep	Oct-Mar	Apr-Sep	Oct-Mar	Apr-Sep	
	Machinery Total	6.5	5.2	2.3	-15.7	-17.7	
	Electric	3.6	1.8	0.3	-16.7	-19.3	
	Transportation	15.8	18.7	14.1	-12.5	-12.2	
	Steel and Iron	14.1	3.9	-3.7	-33.0	-32.8	
Chemicals		10.5	11.3	15.9	-12.8	-13.5	
	Clay and Stone	-0.6	-13.1	-7.3	-8.2	-25.5	
Non-ferrous Metals Large-scale Industrial		4.1	8.6	14.0	-12.3	-13.0	
		7.9	4.9	3.2	-12.8	-14.5	

First six months' large-scale demand of electricity in recent 5 fiscal years



(Note) Figures in () are percent changes from the previous years ${\bf r}$