(%)

# Actual Electricity Sales Volume in FY2015

#### 1. Overview

Total electricity sales volume by Kyushu Electric Power Co., Inc., for FY2015 came to about 79,210 million kWh, down by 2.5% from FY2014.

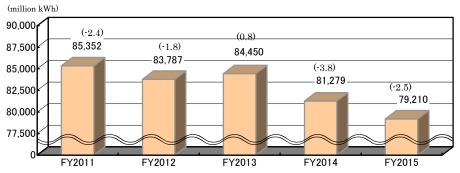
The annual sales volume was below the previous year's level for two consecutive years.

Sales Volume By Sector/Use

			Actual Sales (million kWh)	Changes from FY2014 (%)
Demand other	L	ighting	28,100	-1.5
than those	Power	Low Voltage	4,125	-1.8
under		Others	619	-7.0
Liberalization	iberalization Total		32,844	-1.6
ъ 1 1	В	usiness	17,487	-4.3
Demand under Liberalization	In	dustrial	28,879	-2.5
Liberalization		Total	46,366	-3.2
Electric	ity Sales	Total	79,210	-2.5

(Figures are	General demand	56,517	-2.3
included above)	Large-scale demand	22,693	-3.1

### 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

g F J J									
	Apr- Sep	Oct	Nov	Dec	Jan	Feb	Mar	Oct- Mar	Annual
General demand	-1.3	-6.5	-2.5	-5.0	-8.1	2.8	-0.1	-3.3	-2.3
Large-scale demand	-3.3	-2.1	-2.3	-6.0	-2.9	-1.0	-3.2	-2.9	-3.1
Total	-1.9	-5.1	-2.5	-5.3	-6.9	1.9	-1.0	-3.2	-2.5

# Changes from the same period in the previous year in recent 5 fiscal years (%)

	FY2011	FY2012	FY2013	FY2014	FY2015
General demand	-3.5	-2.0	1.1	-4.9	-2.3
Large-scale demand	0.4	-1.4	0.0	-0.9	-3.1
Total	-2.4	-1.8	0.8	-3.8	-2.5

#### 2. Sales Volume by Sector/Use

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

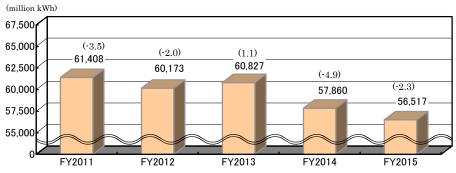
The demand for electric light, power for commercial operations and other general demands decreased by 2.3% from FY2014 due to a decrease in business power demand and the air-heating demand as the temperature from December to March was higher than the previous year's level.

The sales volume was below the previous year's level for two consecutive years.

### Average temperature in FY2015 (in Kyushu)

	Apr	May	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
Actual	16.8	20.7	22.4	26.0	27.4	23.6	19.0	16.4	10.6	7.1	8.0	11.7
Compare to the previous year	1.2	0.5	-0.2	-0.9	0.6	-0.6	-1.0	1.7	3.1	-0.6	0.4	0.5
Compare to average	1.3	1.0	-0.8	-1.1	-0.5	-1.1	-0.4	2.5	1.6	0.4	0.3	1.0

### General demand of electricity in recent 5 fiscal years



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

# II. Large-scale Demand (more than 500kW contracts in industrial demands)

The power demand from large industrial customers decreased by 3.1% from FY2014 due to a decrease in production of Steel and Iron and Chemicals.

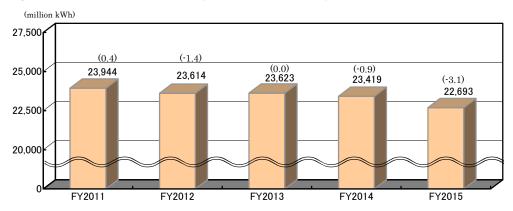
The sales volume was below the previous year's level for two consecutive years.

Large-scale Demand By Sector/ Use

rge-sc	ge-scale Demand By Sector/ Use									
		Actual Sales (million kWh)	Changes from FY2014 (%)	Composition ratio (%)	Characteristics					
M	achinery Total	6,519	1.8	28.7						
	Electric	4,310	0.7	19.0	Increased production of semiconductors					
	Transportation	1,716	5.6	7.6	Increased production of automobiles					
S	Steel and Iron	2,230	-12.8	9.8	Increased operation of private power generators					
	Chemicals	2,475	-7.5	10.9	Increased operation of private power generators					
С	Clay and Stone	897	-7.9	4.0	Decreased production of cement					
	Foodstuffs	2,290	-2.1	10.1	Decreased production					
Pu	ılps and Papers	302	-9.4	1.3	Decreased production of paper products					
Nor	n-ferrous Metals	1,867	1.4	8.2	Increased production					
	Others	6,113	-2.9	27.0	Decreased production					
	Total	22,693	-3.1	100.0						

´ <del></del>							
		FY2013	FY2014		FY2015		
		Oct-Mar	Apr-Sep	Oct-Mar	Apr-Sep	Oct-Mar	
	Machinery Total	-0.7	-2.3	0.7	1.9	1.8	
	Electric	-2.8	-2.8	1.0	0.6	0.8	
	Transportation	3.3	-2.0	0.9	6.1	5.1	
	Steel and Iron	16.8	8.6	-19.8	-18.8	-5.3	
	Chemicals	1.5	3.8	-4.9	-6.8	-8.3	
	Clay and Stone	-0.3	2.9	2.3	-5.0	-10.7	
	Foodstuffs	3.7	-1.3	-1.4	-2.4	-1.8	
]	Pulps and Papers	-17.3	-2.1	-11.3	-14.7	-3.0	
N	Ion-ferrous Metals	-6.9	5.9	12.0	7.3	-4.5	
	Others	1.4	-1.9	-0.7	-2.5	-3.3	
	Total	1.6	0.6	-2.3	-3.3	-2.9	

# Large-scale demand of electricity in recent 5 fiscal years



(Note) Figures in ( ) are percent changes from the previous years  $% \left( N_{0}\right) =\left( N_{0}\right) +\left( N_{0}$