

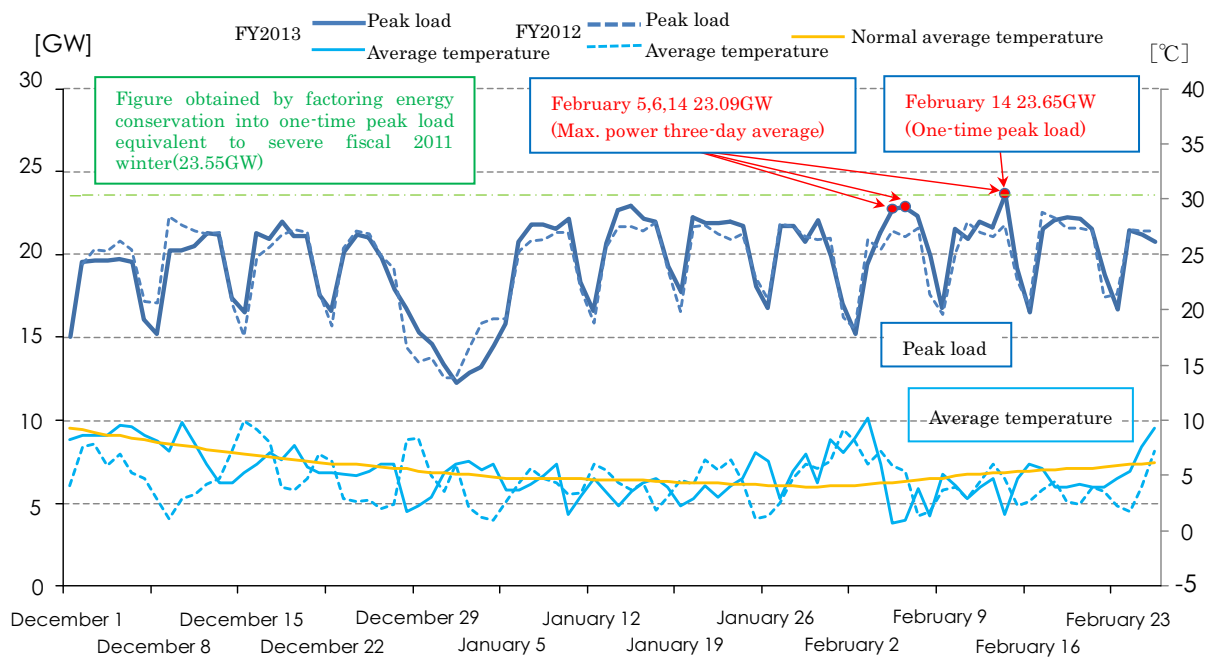
Results for Electricity Supply and Demand this Winter (As of February 26, 2014)

1 Comparison of results for electricity supply and demand for winter fiscal 2013 with Winter Fiscal 2013 Plan and results for winter fiscal 2012

	FY2013(Dec.2013-Feb.2014)			FY2012(Dec.2012-Feb.2013)	
	Plan(A)	Actual(B)	Difference (B-A)	Actual(C)	Difference (B-C)
Max. power three-day average	22.67GW	23.09GW	420MW	22.24GW	850MW
One-time peak load	23.55GW*	23.65GW	100MW	22.58GW	1.07GW

*Estimate on assumption of a severe winter as in FY2011.

2 Fluctuations in peak load and temperature



3 Average of Nagoya average temperatures

[Units : °C]

	December				January				February	
	Early	Mid	Late	Month	Early	Mid	Late	Month	Early	Mid
This year	8.7	6.1	4.6	6.4	4.8	3.6	5.2	4.6	4.8	4.2
Difference from previous year	3.2	0.4	-0.2	1.1	1.3	-0.4	0.8	0.6	-0.7	0.4
Difference from average year	0.3	-0.7	-1.2	-0.6	0.0	-1.0	1.1	0.1	0.5	-1.2

(Reference) Number of frost days and ice days in Nagoya

	December		January		February	
	Frost days	Ice days	Frost days	Ice days	Frost days	Ice days
This year	3days	0day	14days	0day	8days	0day
Previous year	11days	0day	19days	0day	11days	0day
Average year	3days	0day	12days	0day	11days	0day

※Frost days : Days on which minimum temperature did not reach zero

Ice days : Days on which maximum temperature did not reach zero