

## Reference: Main Electricity Rates

### (1) Transmission services

(Yen)

			Unit	Class	Revised Rate	Current Rate
Extra-high Voltage	Standard connection transmission service	Demand charge	1 kW	-	400.00	400.00
		Energy charge	1 kWh	-	1.45	1.47
	Time-specific connection transmission service	Demand charge	1 kW	-	400.00	400.00
		Energy charge	1 kWh	Daytime	1.57	1.61
	Nighttime			1.30	1.30	
	O f f - p e a k d i s c o u n t		1 kW	-	340.00	340.00
	Reserve transmission service	Reserve transmission service A	1 kW	-	60.00	60.00
		Reserve transmission service B	1 kW	-	80.00	80.00
High Voltage	Standard connection transmission service	Demand charge	1 kW	-	575.00	615.00
		Energy charge	1 kWh	-	2.62	2.64
	Time-specific connection transmission service	Demand charge	1 kW	-	575.00	615.00
		Energy charge	1 kWh	Daytime	2.89	2.93
	Nighttime			2.28	2.28	
	O f f - p e a k d i s c o u n t		1 kW	-	489.00	523.00
	Reserve transmission service	Reserve transmission service A	1 kW	-	70.00	70.00
		Reserve transmission service B	1 kW	-	90.00	95.00
	P r o x i m i t y d i s c o u n t			1 kWh	-	0.20

Note: Daytime: Between 8 A.M. and 10 P.M. daily

Nighttime: All hours excluding daytime

However, nighttime rates apply to all day Sundays and national holidays as well as 1/2, 1/3, 4/30, 5/1, 5/2, 12/30, and 12/31.

Off-peak discount: Refers to discounts applied to the increment of electricity switched from daytime to nighttime in cases where the maximum amount of electricity demand throughout a one-year period occurs during nighttime due to switching electric load from daytime to nighttime.

Proximity discount: Refers to discounts applied to electricity received from power stations situated in regions in proximity to regions of demand (regions that conduct proximity evaluations: Saitama Prefecture, Tokyo, Kanagawa Prefecture, Yamanashi Prefecture and Shizuoka Prefecture (east of Fujikawa)).

## (2) Load-fluctuation electric power service fees

(Yen)

		Unit	Category		Revised Rate	Current Rate
Fees for electricity supplied within the standard fluctuation range		1kWh	--		8.90	9.63
Fees for electricity supplied within a pre-selected fluctuation range	Demand charge	1kW	--		835.00	890.00
	Energy charge	1kWh	Daytime	Summer season	16.07	17.40
				Other seasons	12.04	12.83
			Nighttime		10.29	11.01
Fees for electricity supplied exceeding the fluctuation range		1kWh	Daytime	Summer season	71.79	77.67
				Other seasons	47.58	50.26
			Nighttime		37.11	39.30

Note:

Summer season: Every year from July 1 to September 30

Other seasons: Every year from October 1 to June 30 of the following year

Daytime: Between 8 A.M. and 10 P.M. daily

Nighttime: All hours excluding daytime

However, nighttime rates apply to all day Sundays and national holidays as well as 1/2, 1/3, 4/30, 5/1, 5/2, 12/30, and 12/31.

The current rate of fees for electricity supplied within the standard fluctuation range, fees for electricity supplied within a pre-selected fluctuation range and fees for electricity supplied exceeding the fluctuation range include the adjusted portion of fuel costs based on customs statistics for October–December 2005.