<Reference> Main Electricity Rates

(1) Transmission services

						(¥)		
				Class	R a t e (After April 1, 2005)	Current Rate		
	Standard connection	Demand charge	1 kW	-	400.00	405.00		
	transmission service	Energy charge	1 kWh	-	1.47	1.53		
Ð	Time-specific connection transmission service	Demand charge	1 kW	-	400.00	405.00		
Extra-high Voltage		Energy charge	1 kWh	Daytime	1.61	1.68		
) H				Nighttime	1.30	1.36		
a-hig	Off-peak	discount	1 kW	-	340.00	344.00		
Extra	Reserve transmission	Reserve transmission service A	1 kW	-	60.00	60.00		
	service	Reserve transmission service B	1 kW	-	80.00	80.00		
	Standard connection	Demand charge	1 kW	-	615.00	625.00		
	transmission service	Energy charge	1 kWh	-	2.64	2.71		
	T:	Demand charge	1 kW	-	615.00	625.00		
ige	Time-specific connection		4 14/4/15	Daytime	2.93	3.01		
Voltage	transmission service	Energy charge	1 kWh	Nighttime	2.28	2.34		
High	Off-peak	1 kW	-	523.00	531.00			
Ī	Reserve transmission	Reserve transmission service A	1 kW	-	70.00	70.00		
	s e r v i c e	Reserve transmission service B	1 kW	-	95.00	95.00		
Ρr	Proximity discount			-	0.15	0.15		

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

Nighttime: All hours excluding daytime

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

Off-peak discount: Where a customer switches their electric load from daytime to nighttime, and where the maximum amount of electricity supplied occurs during nighttime, TEPCO will apply discounts on the portion of nighttime electricity charges that surpasses the maximum electricity supplied during the daytime.

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

(2) Load-fluctuation electric power service fees

Electricity supplied within the standard fluctuation range

							(¥)
	U	n	i	t	R	а	t	е
Fees for electricity supplied	1kWh			8.45				
within the standard fluctuation range	IKVVN			0.43)	

Electricity supplied within the pre-selected fluctuation range

	-							(¥)
		Unit	С	1	а	S	S	Rate
Fees for electricity	Demand charge	1kW		890.00				
supplied within	Energy charge	1kWh	Su	ımmer	16.22			
the pre-selected			C	Other se	11.65			
fluctuation range				Nig	9.83			

Electricity supplied exceeding the fluctuation range

							(¥)		
	Unit	С І	а	S	s	R	a t e		
_ , , , , , , , , , , , , , , , , , , ,	1kWh	Summe	76.49						
Fees for electricity supplied exceeding		Other seasons, daytime					49.08		
the fluctuation range		Nighttime					38.12		