

< Reference-1 > Main Electricity Rates

(1) Lighting

Meter-Rate Lighting

		U n i t	Revised Rate (¥)	Current Rate (¥)	
A	Minimum charge	First 8kWh	206.00	213.60	
	Energy charge	Per 1kWh after 8kWh	14.82	15.78	
B	Demand charge	10 A	Per contract	260.00	260.00
		15 A	"	390.00	390.00
		20 A	"	520.00	520.00
		30 A	"	780.00	780.00
		40 A	"	1,040.00	1,040.00
		50 A	"	1,300.00	1,300.00
		60 A	"	1,560.00	1,560.00
	Energy charge	First 120kWh (1st block rate)	1 k W h	14.82	15.78
		Over 120kWh up to 300kWh(2 nd block rate)	"	19.66	20.87
		Over 300kWh (3 rd block rate)	"	21.13	22.63
C	Demand charge	1 k V A	260.00	260.00	
	Energy charge	First 120kWh (1 st block rate)	1 k W h	14.82	15.78
		Over 120kWh up to 300kWh (2 nd block rate)	"	19.66	20.87
		Over 300kWh (3 rd block rate)	"	21.13	22.63

Current contract rates include fuel cost adjustments based on the Customs Clearance Statistics figures for April-June 2004.

(2) Power Service

Commercial Power Service

	U n i t	S e a s o n	Revised Rate (¥)	Current Rate (¥)
Demand charge	1 k W		1,560.00	1,560.00
Energy charge	1 k W h	S u m m e r	11.08	12.21
		Other seasons	10.07	11.12

(Note) Summer refers to a period from July 1 through September 30 of each year. Other seasons refers to a period from October 1 through June 30 of each year.

Low Voltage Power Service

	U n i t	S e a s o n	Revised Rate (¥)	Current Rate (¥)
Demand charge	1 k W		1,020.00	1,020.00
Energy charge	1 k W h	S u m m e r	9.98	10.79
		Other seasons	9.07	9.83

High Voltage Power Service A

	U n i t	S e a s o n	Revised Rate (¥)	Current Rate (¥)
Demand charge	1 k W		1,175.00	1,175.00
Energy charge	1 k W h	S u m m e r	10.19	10.66
		Other seasons	9.26	9.71

(3) Optional Contracts

“Otokuna (Savings) Night 8” (Time-Specific Lighting “8-Hour Night Service”)

		U n i t	Revised Rate (¥)	Current Rate (¥)	
Basic charge	Under 6kVA	1 contract	1,200.00	1,200.00	
	Over 6kVA	First 10kVa per contract	2,000.00	2,000.00	
		Per 1kVA after 10kVA	260.00	260.00	
Energy charge	D a y t i m e	First 90kWh (1 st block rate)	1 kWh	18.85	20.15
		Over 90kWh up to 230kWh (2 nd block rate)	"	25.00	26.65
		Over 230kWh (3 rd block rate)	"	26.85	28.90
	N i g h t	"	6.05	6.15	
Equipment powered for 5 hours, per 1kVA			¥230 discount	¥230 discount	
Power-controlled overnight thermal storage equipment, per 1kVA			¥130 discount	¥130 discount	

“Otokuna (Savings) Night 10” (Time-Specific Lighting “10-Hour Night Service”)

		U n i t	Revised Rate (¥)	Current Rate (¥)	
Basic charge	Under 6kVA	1 contract	1,200.00	1,200.00	
	Over 6kVA	First 10kVa per contract	2,000.00	2,000.00	
		Per 1kVA after 10kVA	260.00	260.00	
Energy charge	D a y t i m e	First 80kWh (1 st block rate)	1 kWh	20.90	22.40
		Over 80kWh up to 200kWh (2 nd block rate)	"	27.70	29.65
		Over 200kWh (3 rd block rate)	"	29.80	32.15
	N i g h t	"	6.35	6.45	
Equipment powered for 8 hours, per 1kVA			¥40 discount	¥40 discount	
Equipment powered for 5 hours, per 1kVA			¥270 discount	¥270 discount	
Power-controlled overnight thermal storage equipment, per 1kVA			¥170 discount	¥170 discount	

“Denka Jozu” (Season- and Time-Specific Lighting)

		U n i t	Revised Rate (¥)	Current Rate (¥)	
Basic charge	Under 6kVA	1 contract	1,200.00	1,200.00	
	Over 6kVA	First 10kVa per contract	2,000.00	2,000.00	
		Per 1kVA after 10kVA	260.00	260.00	
Energy charge	Daytime	S u m m e r	1 kWh	30.40	32.40
		Other seasons	"	25.45	27.10
	M o r n i n g & N i g h t		"	20.40	21.75
	N i g h t		"	6.05	6.15
Equipment powered for 5 hours, per 1kVA			¥230 discount	¥230 discount	
Power-controlled overnight thermal storage equipment, per 1kVA			¥130 discount	¥130 discount	
All-electric homes receive a 5% discount from “Denka Jozu 2 energy charges (excluding Daytime, Summer).					

*Daytime in the “Otokuna Night 8” plan refers to times between 7 a.m. to 11 p.m., and Night refers to times other than Daytime hours.

*Daytime in the “Otokuna Night 10” plan refers to times between 8 a.m. to 10 p.m., and Night refers to times other than Daytime hours.

*Daytime in the “Denka Jozu” plan refers to times between 10 a.m. to 5 p.m., and “Night” refers to times between 11 p.m. to 7 a.m.

“Smile Cooking” Discount (Contract for Homes with Electric Kitchens)

A 3 percent discount is applied to energy charges for Meter-Rate Lighting B, Meter-Rate Lighting C, “Otokuna Night 8” or “Otokuna Night 10” customers (excluding Summer).

Low Voltage High Load Contract

	U n i t	S e a s o n	Revised Rate (¥)	Current Rate (¥)
Basic charge	1 kW		1,200.00	1,200.00
Energy charge	1 kWh	S u m m e r	12.45	13.95
		Other seasons	11.30	12.70

Night Only Service

			U n i t	Revised Rate (¥)	Current Rate (¥)
Night-Only service A			1 contract	800.00	809.95
N i g h t O n l y s e r v i c e B	Basic charge	100V or 200V supply	1 k W	300.00	300.00
		6kV supply	"	285.00	285.00
	Energy charge	100V or 200V supply	1 k W h	6.05	6.15
		6kV supply	"	5.95	6.04
	Power-controlled overnight thermal storage equipment, per 1kVA			15% discount (Current discount: 15%)	
N i g h t O n l y s e r v i c e I I	Basic charge	100V or 200V supply	1 k W	200.00	200.00
		6kV supply	"	190.00	190.00
	Energy charge	100V or 200V supply	1 k W h	5.15	5.25
		6kV supply	"	5.05	5.14

Snow Melting Power Service

			U n i t	Revised Rate (¥)	Current Rate (¥)
Basic charge	100V or 200V supply	First 3 months of contract	1 k W	1,910.00	1,910.00
		After first 3 months	"	455.00	455.00
	6kV supply	First 3 months of contract	"	1,815.00	1,815.00
		After first 3 months	"	430.00	430.00
Energy charge	100V or 200V supply		1 k W h	8.75	9.15
	6kV supply		"	8.60	8.99

Commercial Power Service II

	U n i t	S e a s o n	Revised Rate (¥)	Current Rate (¥)
Demand charge	1 k W		1,860.00	1,860.00
Energy charge	1 k W h	S u m m e r	9.75	10.84
		Other seasons	8.85	9.89

Season- and Time-Specific Commercial Power Service

	U n i t	Season/Time	Revised Rate (¥)	Current Rate (¥)	
Demand charge	1 k W		1,560.00	1,560.00	
Energy charge	1 k W h	Peak hours	13.90	16.09	
		Daytime	Summer	13.25	14.89
			Other seasons	12.30	13.84
		N i g h t	6.15	6.24	

Season- and Time-Specific Commercial Power Service II

	U n i t	Season/Time	Revised Rate (¥)	Current Rate (¥)	
Demand charge	1 k W		1,860.00	1,860.00	
Energy charge	1 k W h	Peak hours	11.95	13.99	
		Daytime	Summer	11.40	12.94
			Other seasons	10.35	11.89
		N i g h t	6.15	6.24	

Commercial Holiday High Load Service

	U n i t	Season/Time		Revised Rate (¥)	Current Rate (¥)
Demand charge	1 k W			1,560.00	1,560.00
Energy charge	1 k W h	Summer	Weekdays	12.55	14.04
			Holidays	7.65	7.89
		Other seasons	Weekdays	11.40	12.79
			Holidays	6.95	7.19

Commercial Holiday High Load Service II

	U n i t	Season/Time		Revised Rate (¥)	Current Rate (¥)
Demand charge	1 k W			1,860.00	1,860.00
Energy charge	1 k W h	Summer	Weekdays	10.60	12.14
			Holidays	7.65	7.89
		Other seasons	Weekdays	9.65	11.04
			Holidays	6.95	7.19

Commercial Electric Kitchen Service Contract

Unit	Discount unit price (¥)
Per 1kWh of electric power to which discount is applied under the contract	3.00

* Electric power to which discount is applied refers to the amount of electric power consumed by the electric equipment and appliances designated for discount under the plan. However, electric power consumed during peak hours is not included.

* Peak hours are between 1 p.m. to 4 p.m. on weekdays, including Saturdays from July 1 to September 30.

High Voltage Power Service A II

	U n i t	S e a s o n	Revised Rate (¥)	Current Rate (¥)
Demand charge	1 k W		1,375.00	1,375.00
Energy charge	1 k W h	S u m m e r	9.75	10.19
		Other seasons	8.85	9.29

Season- and Time-Specific High Voltage Power Service A

	U n i t	Season/Time	Revised Rate (¥)	Current Rate (¥)	
Demand charge	1 k W		1,175.00	1,175.00	
Energy charge	1 k W h	Peak hours	13.55	14.79	
		Daytime	Summer	12.90	13.69
			Other seasons	11.80	12.49
		N i g h t	6.15	6.24	

Season- and Time-Specific High Voltage Power Service A II

	U n i t	Season/Time	Revised Rate (¥)	Current Rate (¥)	
Demand charge	1 k W		1,375.00	1,375.00	
Energy charge	1 k W h	Peak hours	12.75	13.84	
		Daytime	Summer	12.15	12.84
			Other seasons	11.05	11.74
		N i g h t	6.15	6.24	

High Voltage Holiday High Load Service A

	U n i t	S e a s o n / T i m e		Revised Rate (¥)	Current Rate (¥)
Demand charge	1 k W			1,175.00	1,175.00
Energy charge	1 k W h	Summer	Weekdays	11.25	11.84
			Holidays	7.65	7.89
		Other seasons	Weekdays	10.25	10.79
			Holidays	6.95	7.19

High Voltage Holiday High Load Service A II

	U n i t	S e a s o n / T i m e		Revised Rate (¥)	Current Rate (¥)
Demand charge	1 k W			1,375.00	1,375.00
Energy charge	1 k W h	Summer	Weekdays	10.60	11.19
			Holidays	7.65	7.89
		Other seasons	Weekdays	9.65	10.19
			Holidays	6.95	7.19

* Peak hours in the Season- and Time-Specific Commercial Power Service, the Season- and Time-Specific Commercial Power Service II, the Season- and Time-Specific High Voltage Power Service A and the Season- and Time-Specific High-Voltage Power Service A II are between 1 p.m. to 4 p.m. every day during the summer. Daytime in these plans refers to times between 8 a.m. to 10 p.m. every day, excluding peak hours, and night refers to times other than the peak and daytime hours. However, Sundays, national holidays (as designated by the National Holidays Law), January 2 and 3, April 30, May 1 and 2, December 30 and 31 are calculated on the night rate.

* Holidays in the Commercial Holiday High Load Power Service, the Commercial Holiday High Load Power Service II, the High Voltage Holiday High Load Service A and the High Voltage Holiday High Load Service A II are Saturdays, Sundays, national holidays (as designated by the National Holidays Law), January 2 and 3, April 30, May 1 and 2, and December 30 and 31.

< Terms and Conditions for Electric Power Demand and Supply >

* Current electricity rates include fuel cost adjustments based on Customs Clearance Statistics for April-June 2004.

Customers Receiving Electric Power Under the Extra High Voltage (60,000 V) Power Service Plan

		U n i t	S e a s o n	Revised Rate (¥)	Current Rate (¥)
E x t r a H i g h V o l t a g e P o w e r A	Demand charge	1 k W		1,460.00	1,460.00
	Energy charge	1 k W h	Summer	9.78	11.61
			O t h e r s e a s o n s	8.89	10.57
E x t r a H i g h V o l t a g e P o w e r B	Demand charge	1 k W		1,550.00	1,550.00
	Energy charge	1 k W h	Summer	8.44	9.21
			O t h e r s e a s o n s	7.67	8.39

Customers Receiving Electric Power Under the High Voltage (6,000V) Power Service Plan

		U n i t	S e a s o n	Revised Rate (¥)	Current Rate (¥)
C o m m e r c i a l P o w e r S e r v i c e	Demand charge	1 k W		1,560.00	1,560.00
	Energy charge	1 k W h	Summer	11.08	12.21
			O t h e r s e a s o n s	10.07	11.12
H i g h V o l t a g e P o w e r S e r v i c e	Demand charge	1 k W		1,650.00	1,650.00
	Energy charge	1 k W h	Summer	9.28	9.82
			O t h e r s e a s o n s	8.44	8.94