Calculating Electricity Rate for each contract ampere in April 2013

Electricity rate per month for the Meter-Rate Lighting (B) customers which used the average ammount of electricity(*) for each contract ampere in April 2013

* 10A: 60kWh/month, 15A: 110kWh/month, 20A: 160kWh/month, 30A: 230kWh/month, 40A:350kWh/month, 50A:450kWh/month, 60A:540kWh/month

Contract Ampere	Demand Charge +	Energy Charge The 1 st stage rate (~120kWh) + The 2 rd stage rate (121 - 300kWh) + The 3 rd stage rate (301kWh ~) + Fuel Cost Adjustment Amount						Solar Surcharge	- Transfer Discount	=	Electricity Rate
10 A	273.00yen +	× 60kWh		+		x 60kWh +	13yen -	- 3yen	-] = [1,373yen
15 A	409.50yen +	× 110kWh		+		x 110kWh +	24yen -	+ 6yen	-	=	2,472yen
20 A	546.00yen +	×	+ x	40kWh +		× 160kWh +	35yen	+ 9yen	-	=	3,822yen
30 A	819.00yen + 18.89	9yen/kWh ×	+ ×	+ 110kWh +	0.07yen/k	Wh x 230kWh +	50yen -	+ 13yen	- 53yen	=	5,882yen
40 A	1,092.00yen +	x 120kWh	+ 25.19yen/kWh ×	+	× 50kWh +	× 350kWh +	77yen	21yen	-	=	9,417yen
50 A	1,365.00yen +	×	+ ×	180kWh + 29.10yen/kWh	n x 150kWh +	× 450kWh +	99yen -	27yen	-	=	12,635yen
60 A	1,638.00yen +	×	+ ×	+	x 240kWh +	x 540kWh +	118yen	⊦ 32yen	-	=	15,557yen

(Note 1) For the customers using account transfer.

(Note 2) Renewable Energy Power Promotion Surcharge are calculated by "Renewable Energy Power Promotion Surcharge Unit Price (0.22yen/kWh in April 2013)" times "Monthly Energy Consumption" and drop fractions less than one yen. (Note 3) Photovoltaic Power Promotion Surcharge (Solar Surcharge) are calculated by "Solar Surcharge Unit Price (0.06yen/kWh in April 2013)" times "Monthly Energy Consumption" and drop fractions less than one yen. (Note 4) Including consumer taxes and other related costs.