- 1. The calculation of the Average Fuel Price
- ① Calculate the 3-month average fuel price for each fuel type (i.e. crude oil, LNG, and coal).
- ② Multiply the average fuel prices in ① above by the respective conversion factors, and add all the numbers together.

(Below are the prices provided in the Trade Statistics of Japan published by the Ministry of Finance Japan)

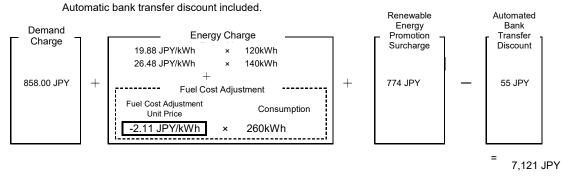
		Jan Mar. 2012	Dec. 2019 - Feb. 2020	- Feb. 2020 Jan. 2020- Mar. 2020 (for Jun. 2020)					
		(at the time of rate revision)	(for May 2020)	Ave	erage	Jan. 2020	Feb. 2020	Mar. 2020	
Crude Oil	(JPY/kl)	57,802	47,558	46	,335	48,354	48,648	42,437	
LNG	(JPY/t)	67,548	52,907	52	,922	52,514	52,910	53,358	
Coal	(JPY/t)	11,452	10,147	9,931		10,212	10,051	9,547	
Average Fuel Price(JPY/kl) 44,200			35,400		(detailed data) (detailed data) (preliminary < Conversion Factor > Crude Oil Conversion Factor × Caloric Component Ratio			ctor > on Factor	
	Crude Oil Price		46,335	JPY/kl	×	0.1970	(α)		
LNG Price			52,922	JPY/ t	×	0.4435	(β)		
+)	Coal Price		9,931	JPY/ t	×	0.2512	(γ)		
			↓	(Maximum unit: 100 JPY) Rounded off to the nearest 10					
Average Fuel Price				35,100 JPY/k		(compared with the previous period: -300JPY			

2. The calculation of the Fuel Cost Adjustment Unit Price (in the case of Low-Voltage Supply)

3. The calculation of the Electricity Rates for June 2020 (in the case of the average model)

*The fuel cost adjustment price, which is calculated by multiplying the fuel cost adjustment unit price by the amount of power consumed, is included in the electricity rates.

Example: For the customers of 30A meter-rate lighting B with 260kWh of electricity consumption per month.



 $\boldsymbol{\cdot}$ The calculated electricity rates above include a consumption tax and other costs.