

Gas Resource Cost Adjustment for October 2022 Gas Rates

August 30 , 2022
Osaka Gas Co., Ltd.

Osaka Gas Co., Ltd. (President: Masataka Fujiwara) will raise its city gas unit rates, which will be applied to general charge for October 2022 meter reading, by 0 yen/m³ (tax included) from those for September 2022 meter reading. The increase reflects the adjustment of gas resource costs based on the average gas resource price between May 2022 to July 2022 (102,540 yen/ton). As a result of this adjustment, gas rate for October 2022 meter reading for the standard household will remain the same as that for September 2022 meter reading.

October 2022 charges under the general charge contract (tax included)

(Depending on usage for the month, the amounts set for one of the groups A–H will be applied.)

Rate table	Usage for the month	Basic charge (for the month, per gas meter)	Unit rate (per m ³)
A	20 m ³ or less	759.00 yen	209.02 yen
B	more than 20 m ³ , up to 50 m ³	1,364.81 yen	178.73 yen
C	more than 50 m ³ , up to 100 m ³	1,635.74 yen	173.31 yen
D	more than 100 m ³ , up to 200 m ³	2,074.72 yen	168.92 yen
E	more than 200 m ³ , up to 350 m ³	3,506.75 yen	161.76 yen
F	more than 350 m ³ , up to 500 m ³	3,834.72 yen	160.83 yen
G	more than 500 m ³ , up to 1,000 m ³	6,981.94 yen	154.53 yen
H	more than 1,000 m ³	7,307.87 yen	154.21 yen

Average gas resource price (yen/ton)

	May 2022 - July 2022	Base average gas resource price
LNG average import price (trade statistics)	110,680	63,310
LPG average import price (trade statistics)	110,320	72,040
Average gas resource price (converted into LNG)	111,160	64,090

(Average gas resource price = LNG average import price × 0.9476^{*1} + LPG average import price × 0.0569^{*2}) (rounded off to the nearest 10-yen unit)

*1 The ratio of LNG to total gas resources

*2 The ratio of LPG to total gas resources, adjusted for the factor for converting LPG into LNG

Impact on standard households (yen/month)

	October 2022	September 2022	Difference
Usage at standard household ^{*3} : 30 m ³ /month 31 m ³ /month (tax included) (45 MJ/m ³)	6,726	6,726	0

*3 Average monthly usage per household (based on the five years from April 2017 to the end of March 2022). In reality, usage fluctuates every month, depending on the season and usage conditions.

