

Consolidated Edison Sample 12 Month Trailing Average Price Calculation for Gas Service Class 1

	1	2	3	4	5	6
Month	Monthly Gas Cost Factor (Cents/Therm)	Monthly Merchant Function Charge Rate (Cents/Therm)	Monthly Rate Adjustment (MRA) Differential Charge (Cents/Therm)	Total Monthly Supply Rate (Cents/Therm)	Average Monthly Therms	Average Monthly Gas Supply Costs (Cents)
Jan-19	65.3677	2.2609	0.0357	67.6643	7	473.6501
Feb-19	55.5269	2.1437	0.0357	57.7063	8	461.6504
Mar-19	43.3197	2.1072	0.0357	45.4626	7	318.2382
Apr-19	41.2392	2.0453	0.0357	43.3202	6	259.9212
May-19	37.4369	2.0366	0.0357	39.5092	5	197.546
Jun-19	36.2641	2.0696	0.0357	38.3694	4	153.4776
Jul-19	34.1609	1.9955	0.0357	36.1921	4	144.7684
Aug-19	33.1847	2.0297	0.0357	35.2501	4	141.0004
Sep-19	31.3929	2.0536	0.0357	33.4822	4	133.9288
Oct-19	33.7917	2.0147	0.0357	35.8421	4	143.3684
Nov-19	36.4570	2.0437	-0.0734	38.4273	5	192.1365
Dec-19	43.5267	2.0851	-0.0734	45.5384	7	318.7688

12 Month Weighted Average Gas Supply Rate
(Sum of column 6 / sum of column 5)

45.20700 Cents/Therm

Column | Explanation of worksheet calculations and gas tariff links.

- 1 [The Monthly Gas Cost Factor \(GCS\) is the published rate as shown on the Company's historical gas rates and adjustments.](#)
- 2 [The Monthly Merchant Function Charge Rate is the published rate as shown on the Company's historical gas rates and adjustments.](#)
- 3 [The Monthly Rate Adjustment Differential Charge is the difference between of the Monthly Rate Adjustment for firm and transportation customers.](#)
- 4 The 'Total Monthly Suply Rate' is the sum of the columns 1 through 3.
- 5 The 'Average Monthly Therms' is the weather normalized average gas usage for the service class and rate.
- 6 The 'Average Monthly Gas Supply Costs' is the prodcut of 'Total Monthly Supply Rate' (4) and the 'Average Monthly Therms' (5).
Weighted based on average usage for each service class and rate