

Consolidated Edison Sample 12 Month Trailing Average Price Calculation for NYISO Zone J Electric Service Class 1 Rate 1 - Revised

	1	2	3	4	5	6	7	8
Month	Monthly Supply Rate (Cents / kWh)	Monthly Merchant Function Charge (Cents / kWh)	Monthly Clean Energy Standard Supply Surcharge (Cents/kWh)	Monthly MSC 1 Adjustment (Cents/kWh)	Monthly MSC 2 Adjustment (Cents/kWh)	Total Monthly Supply Rate (Cents/kWh)	Ratio of Monthly kWh to Annual kWh	Monthly Ratio multiplied by Total Monthly Supply Rate (Cents/kWh)
Jan-19	7.4444	0.3956	0.3807	-0.4444	0.9208	8.6971	0.08156	0.70936
Feb-19	5.6105	0.4056	0.3807	-0.9293	1.3044	6.7719	0.07923	0.53656
Mar-19	5.7331	0.4374	0.3807	-0.9921	2.0591	7.6182	0.07260	0.55305
Apr-19	5.1486	0.2025	0.3422	-0.6960	2.6273	7.6246	0.06392	0.48735
May-19	7.0291	0.4648	0.3422	-0.6767	1.2558	8.4152	0.06267	0.52741
Jun-19	7.0679	0.4085	0.3422	0.5407	1.0313	9.3906	0.08245	0.77421
Jul-19	8.0113	0.4054	0.3422	-0.1338	0.5091	9.1342	0.11389	1.04033
Aug-19	7.4048	0.4335	0.3422	-1.2600	0.1580	7.0785	0.12002	0.84958
Sep-19	6.7737	0.5015	0.3422	-0.2017	0.7166	8.1323	0.10207	0.83008
Oct-19	6.5699	0.5111	0.3422	-0.9831	0.9616	7.4017	0.07726	0.57188
Nov-19	4.6455	0.4436	0.3422	0.1215	1.7815	7.3343	0.06676	0.48963
Dec-19	4.9214	0.3990	0.3422	-0.4038	1.1574	6.4162	0.07756	0.49761

12 Month Weighted Average Electric Supply Rate
(Sum of column 8 / sum of column 7)

7.86700 Cents/Kwh

Column | Explanation of worksheet calculations and electric tariff links.

- 1 [The 'Monthly Supply Rate' represents the calendar month supply rate as calculated by Con Edison's MSC Calculator.](#)
- 2 [The 'Monthly Merchant Function Charge' \(MFC\) is the rate published on Con Edison's monthly MFC Statement.](#)
- 3 [The 'Monthly Clean Energy Standard Supply Surcharge' is the published rate as shown on the Statement of Clean Energy Standard Supply Surcharge.](#)
- 4 [The Monthly MSC 1 Adjustment is the published rate shown on the monthly MSC Adjustments statement.](#)
- 5 [The Monthly MSC 2 Adjustment is the published rate shown on the monthly MSC Adjustments statement.](#)
- 6 The 'Total Monthly Supply Rate' is the sum of columns 1 through 5.
- 7 The 'Average Monthly Usage' is calculated based off the distribution of annual usage across the load profile for the service class and rate.
- 8 The 'Monthly Ratio multiplied by Total Monthly Supply Rate' is the product of the 'Total Monthly Supply Rate' (6) and the 'Ratio of Monthly kWh to Annual kWh' (7).