

Business-Focused Energy Efficiency Programs

ComEd has an extensive portfolio of energy efficiency programs that offer a variety of incentives to help businesses manage energy use and save money on electricity bills. ComEd calculates energy savings and offers incentives for energy efficiency in both existing and new facilities, including more than \$56 million in incentives available this year, allowing customers to save money through more efficient operations. As a result, ComEd customers have saved more than \$125 million in electricity costs since the program’s inception in 2008. (More information: ComEd.com/BizIncentives)

Competitive Electrical Rates

Illinois electricity prices are among the lowest in the Midwest and compare favorably with other key states...

2012 Industrial Rates (cents/kWh) 2012 Commercial Rates (cents/kWh)

5.91	Illinois	Illinois	8.19
6.35	Indiana	Indiana	9.07
5.33	Iowa	Iowa	8.00
7.73	Michigan	Michigan	10.95
6.21	Ohio	Ohio	9.47
7.41	Wisconsin	Wisconsin	10.54
6.53	Arizona	Arizona	9.54
10.73	California	California	13.60
5.89	Georgia	Georgia	9.47
6.67	New York	New York	15.08
10.54	New Jersey	New Jersey	12.83
6.34	North Carolina	North Carolina	8.61
5.73	Texas	Texas	8.17
6.72	Virginia	Virginia	8.11
6.70	U.S. Average	U.S. Average	10.12

Source: US Energy Information Administration (EIA)

Statewide Electricity Prices (¢/kWh)

Energy Information Administration Data

	2009		2010		2011		2012 (thru Dec)	
	Industrial	Commercial	Industrial	Commercial	Industrial	Commercial	Industrial	Commercial
Illinois	6.84	8.99	6.82	8.88	6.46	8.64	5.91	8.19
Indiana	5.81	8.32	5.87	8.38	6.25	8.74	6.35	9.07
Iowa	5.27	7.55	5.36	7.91	5.21	7.9	5.33	8
Michigan	6.99	9.24	7.08	9.81	7.36	10.32	7.73	10.95
Minnesota	6.26	7.92	6.29	8.38	6.47	8.63	6.59	8.86
Ohio	6.71	9.65	6.40	9.73	6.21	9.6	6.21	9.47
Wisconsin	6.73	9.57	6.85	9.98	7.34	10.43	7.41	10.54
US Average	6.81	10.17	6.77	10.19	6.89	10.32	6.70	10.12

EIA Average Price of Electricity To Ultimate Customer Data

Other Key States

	2009		2010		2011		2012 (thru Dec)	
	Industrial	Commercial	Industrial	Commercial	Industrial	Commercial	Industrial	Commercial
Arizona	6.65	9.35	6.63	9.47	6.58	9.50	6.53	9.54
California	10.07	13.42	9.80	13.10	11.01	13.81	10.73	13.60
Georgia	6.12	8.94	6.22	9.06	6.64	9.92	5.89	9.47
New Jersey	11.81	13.83	11.81	13.89	11.50	13.48	10.54	12.83
New York	8.98	15.51	8.78	16.31	7.83	15.81	6.67	15.08
North Carolina	5.99	7.98	6.17	8.16	6.06	8.18	6.34	8.61
Texas	6.74	9.66	6.44	9.19	6.34	8.96	5.73	8.17
Virginia	6.91	8.06	6.66	7.65	6.61	7.93	6.72	8.11

EIA Average Price of Electricity To Ultimate Customer Data

ComEd Historic Hourly Energy Prices (Rate BES-H)

Prices shown in ¢/kWh

	All Hours	On Peak	Off Peak
2007	4.85	6.19	3.75
2008	5.19	6.99	3.75
2009	3.11	3.60	2.73
2010	3.62	4.62	2.85
2011	3.64	4.52	2.94
2012	3.14	3.94	2.51
2013 - YTD	3.43	4.10	2.88

Lifetime Average	3.88	4.85	3.06
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Notes:

- 1 - Prices derived from PJM hourly wholesale market.
- 2 - Additional charges apply to the total cost of electricity (i.e., ComEd distribution, PJM transmission and capacity, State and local taxes (if applicable) and fees).
- 3 - Additional charges will range from 2.5¢ - 3.5¢ per kWh depending on load shape profile and rate classification.
- 4 - Certified suppliers may offer similar hourly or fixed pricing for various terms.
Contact certified retail electric suppliers for more info: www.comedpowerpath.com

Top-Performing Electric Reliability

ComEd is ranked among the best in the Midwest for electric reliability for commercial and industrial customers when compared to other utilities in Illinois, Indiana, Wisconsin, Iowa and Michigan. Among a set of 28 comparable utilities nationally, ComEd is in the top quartile for both outage duration and frequency meaning fewer and shorter service interruptions when compared to peer utilities.

Historic System-wide Electricity Reliability Data

ComEd Economic and Business Development

	2008		2009		2010		2011		2012	
	Avg. # Annual Outages (SAIFI)	Avg. Duration of Outages (CAIDI)	Avg. # Annual Outages (SAIFI)	Avg. Duration of Outages (CAIDI)	Avg. # Annual Outages (SAIFI)	Avg. Duration of Outages (CAIDI)	Avg. # Annual Outages (SAIFI)	Avg. Duration of Outages (CAIDI)	Avg. # Annual Outages (SAIFI)	Avg. Duration of Outages (CAIDI)
Illinois										
Ameren Illinois ⁽¹⁾	1.60	239	1.20	251	1.38	151	1.14	141		
ComEd	0.96	94	0.86	84	0.94	90	0.84	88	0.84	87
Indiana										
American Electric Power ⁽²⁾	1.12	129	0.83	109	0.74	151	0.99	156	0.91	151
Duke Energy ⁽²⁾	1.26	116	1.30	102	1.32	104	1.27	115	1.29	115
NIPSCO	1.11	179	0.88	158	0.94	130	0.92	126	0.83	123
Iowa										
Interstate Power	n/a		1.26	94	1.36	100	1.35	88		
MidAmerican Energy			0.96	105	1.14	98	1.04	98		
Michigan										
Consumers Energy	n/a		1.05	212	1.04	207	1.36	224	1.06	192
Detroit Edison			0.61	208	0.72	214	0.92	230	0.64	246
Minnesota										
Xcel Energy										
Ohio										
American Electric Power					1.10	138	1.23	146	0.98	145
Duke Energy	n/a		n/a		1.10	111	1.38	107	1.08	103
FirstEnergy					0.93	108	0.99	115	0.94	113
Wisconsin										
Alliant Energy (WPL) ⁽³⁾	1.10	110	0.74	117	1.03	115	1.07	180		
WE Energies (WEPCO)	0.72	94	0.61	101	0.45	94	0.54	110	0.56	104

- A. Data represents system-wide information for the corresponding utility and is not specific to individual cities. Utility service territories vary greatly in make-up of urban vs. rural and overhead vs. underground service mix.
- B. Performance metrics from 2011 Illinois Energy Infrastructure Modernization Act (i.e., smart grid legislation) requires a 20% improvement in the frequency and a 15% improvement in the restoration times of outages.
- C. Unless otherwise noted, reliability results are based on industry standard IEEE 2.5 Beta Method

Notes:

- (1) Ameren 2008-2010 is calculated using the 3 former Operating company (CILCO, IP, CIPS) results
- (2) Excludes major event; however the exclusionary method used was not stated within the PUC document
- (3) 2008-11 results for Alliant Energy are on an all-in basis

For additional information regarding business and economic development contact:

Ed Sitar

Edward.sitar@comed.com

630-437-2571