

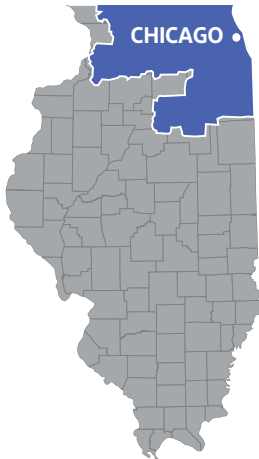


comedSM

AN EXELON COMPANY

Economic Growth

Job Creation | Clean and Reliable Energy



Illinois' Economy

Depends on Modern Energy Infrastructure

ComEd's Economic Development Team is committed to stimulating economic growth in Illinois by helping to power innovation and create jobs in all communities.

More than

4M Customers in Northern Illinois



70% of the state's population

Illinois has an available workforce of 6.5 million people.¹

Top Performing Electric Reliability

Benchmarked with 24 peer utilities in 2021, ComEd delivered "best in class" performance for interruptions² putting ComEd at the **top of the industry**.

(Average 5 year ranking is also #1 among peer utilities of similar size and demographics.)

Since ComEd started smart grid investments in 2012, ComEd's **overall reliability has improved more than 80%**, helping customers avoid more than 19 million outages.



Ranked Lowest for outage duration

Highest
214

Lowest

69

ComEd

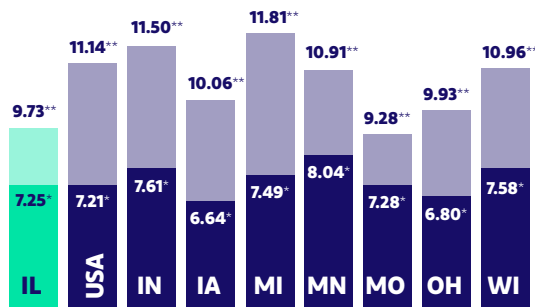
69

(Avg. outage duration in minutes)

Low And Stable Energy Prices

ComEd's Industrial & Commercial prices are among the **most competitive in the Midwest** (5 year average) and compare favorably with other key states.³

Prices per Kilowatt-hour (kWh)



ComEd's average commercial rate is 20% less than the utilities that cover the top twenty metropolitan areas and 35% less for industrial.⁴



Commercial Prices** Industrial Prices*

ComEd.com/CustomerChoice

Business-Focused Energy Efficiency Program

ComEd's award-winning Energy Efficiency Program is one of the largest in the nation



\$160M

in available annual
program incentives

Since the program's 2008 inception, over 126,000 business customers have saved more than

\$3.3B

in electricity costs

Combined with residential customers, savings have exceeded

\$7.7B

since 2008

Lifetime business program energy savings is equivalent to removing nearly

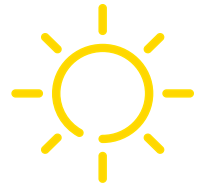
1 Million

cars from the road annually

ComEd.com/BizIncentives

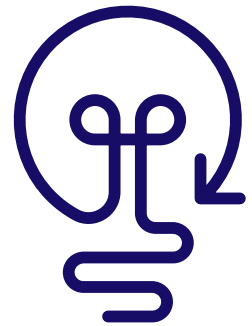
Clean And Renewable Energy Options

Illinois ranks #1 in the Midwest and #5 in the country for delivering Carbon Free Energy



State	Percentage Carbon Free
IL	69%
IA	63%
MN	49%
USA	41%
MI	31%
MO	27%
WI	23%
OH	14%
IN	12%

- Customers have access to **100% renewable options** via competitive supply market
- ComEd's region is a national leader in clean energy including nuclear, solar, and wind with enough clean energy generation available to meet **96% of our customers' hourly consumption** in 2022, with plans to reach 100% clean energy sources by 2050, through Illinois' clean energy plan, Climate and Equitable Jobs Act (CEJA)
- **Illinois ranks 6th** in installed wind capacity with 8,110MWs
- ComEd provides rebates for solar installations and renewable energy storage of **\$250-300/kW up to 5,000kW**

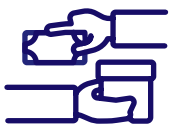


ComEd.com/Solar

Benefits and Incentives

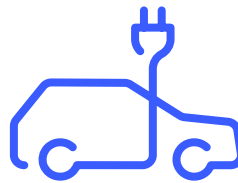
Reduced Deposits for service extensions

Customers receive **large up-front credits** for electric line extensions and can recoup deposits on an accelerated timeline.



Beneficial Electrification

ComEd is committed to supporting initiatives and technology that provide cleaner air and promote healthier communities. As part of this effort we have committed to **electrify 30% of our own vehicle fleet** by 2025 and **50% by 2030**. In addition, we continue to support our customers' goals to drive electric vehicle adoption.



ComEd.com/EV

Workforce Development

Building talent pipelines for the future of clean energy jobs through education, training, and resources.



ComEd.com/WFD

ComEd's strong energy attributes help make Illinois economically competitive, with a continued focus on grid modernization, through increased reliability, competitive energy markets, energy efficiency initiatives, and expanding renewable energy options.

For more information on ComEd's Economic Development efforts:

Visit ComEd.com/EconDev or email EconDev@ComEd.com

¹ BLS March 2023

² Institute of Electrical and Electronics Engineers reliability standards 1366

³ US Energy Information Administration

⁴ EEI (Edison Electric Institute) Typical Bills and Average Rates Report, Winter 2023