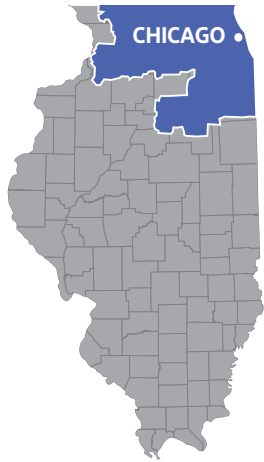




# Economic Growth

## 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.<sup>1</sup>

### Top Performing Electric Reliability

Benchmarked with 24 peer utilities in 2021, ComEd delivered "best in class" performance for interruptions<sup>2</sup> 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**

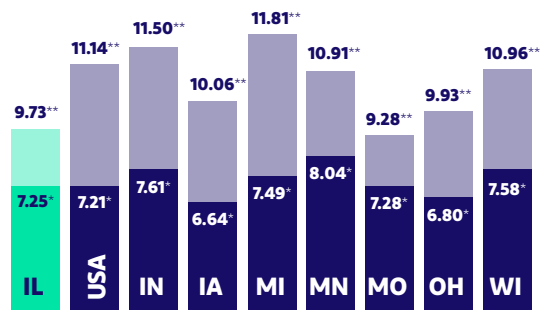
ComEd  
**69**

(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.<sup>3</sup>

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.<sup>4</sup>



## 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](https://ComEd.com/BizIncentives)

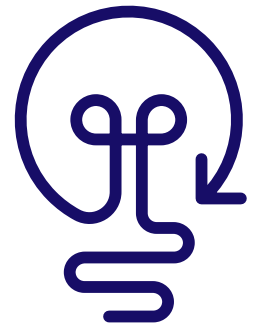
## Clean And Renewable Energy Options

Illinois ranks #1 in the Midwest and #6 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**

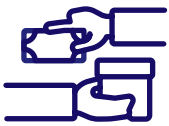


[ComEd.com/Solar](https://ComEd.com/Solar)

## Benefits and Incentives

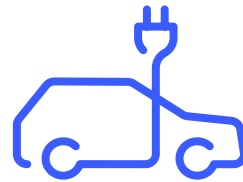
### Reduced Deposits for service extensions

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](https://ComEd.com/EV)

### Workforce Development

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



[ComEd.com/WFD](https://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](https://ComEd.com/EconDev) or email [EconDev@ComEd.com](mailto:EconDev@ComEd.com)

<sup>1</sup> BLS March 2023

<sup>2</sup> Institute of Electrical and Electronics Engineers reliability standards 1366

<sup>3</sup> US Energy Information Administration

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