Clean and Reliable Energy. Job Creation.

ECONOMIC GROWTH IN ILLINOIS





ILLINOIS' ECONOMY **DEPENDS ON MODERN ENERGY INFRASTRUCTURE**

ComEd's Economic and Workforce Development Team strategically partners with state and regional development stakeholders to grow Illinois' diverse business base. Customers enjoy low power prices, industry-leading reliability performance, access to 100% renewable energy options, and an extensive portfolio of energy efficiency programs. We are committed to our role in stimulating economic growth in Illinois by helping power innovation and create jobs in all communities.

INDUSTRY LEADING RELIABILITY

Since passage of the Smart Grid law in 2011, ComEd has invested more than \$2.6 BILLION TO UPGRADE AND MODERNIZE THE ELECTRIC GRID. Those investments have resulted in industry-leading power reliability, giving ComEd best on record performance from 2012-2019.

LOW AND STABLE ENERGY PRICES

Illinois had the **SMALLEST INCREASE IN AVERAGE ELECTRIC PRICES** in the U.S. (1997 - 2019). Industrial prices are below the national average and among the lowest in the Midwest.

ComEd®
ENERGY EFFICIENCY
PROGRAM

ComEd's Energy Efficiency Program is one of the largest in the nation and has **SAVED RESIDENTIAL AND BUSINESS CUSTOMERS MORE THAN \$4.5\,\text{BILLION}\$** since 2008.

CLEAN AND RENEWABLE POWER

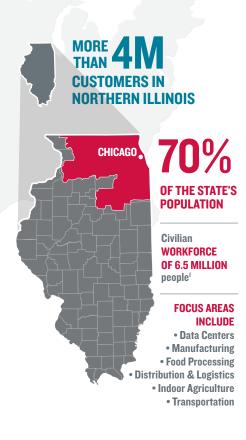
ComEd provides customers with solar rebates as well as access to 100% RENEWABLE OPTIONS THROUGH THE ILLINOIS COMPETITIVE ENERGY MARKET and has over 100% zero carbon energy supply available to meet the entire load of the ComEd service territory.

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

Electrifying transportation, industrial processes, buildings, and agriculture can **REDUCE EMISSIONS AND ENHANCE SUSTAINABILITY** for future generations.



TOP PERFORMING ELECTRIC RELIABILITY

INDUSTRY LEADING

Benchmarked with 24 peer utilities in 2018, ComEd delivered "best in class" performance for fewest interruptions² putting ComEd in the TOP 10% OF THE ENTIRE UTILITY INDUSTRY

(ranked #1 among peer utilities, which are of similar size and demographics)

RANKED 2ND LOWEST **FOR OUTAGE DURATION**

> LOWEST 81 70

ComEd

(Avg. outage duration in minutes)



The smart grid has delivered the

BEST POWER RELIABILITY AND FEWEST CUSTOMER INTERRUPTIONS ON RECORD

from 2012-2019, avoiding more than I3M interruptions and helping to earn Illinois a#2ranking3

BUSINESS-FOCUSED ENERGY EFFICIENCY PROGRAMS

HIGHEST

163

Since the program's 2008 inception, over 107,685 business customers saved more than

in electricity costs

in available annual program incentives



Lifetime business program energy savings is equivalent to removing

ComEd.com/BizIncentives

LOW AND STABLE ENERGY PRICES

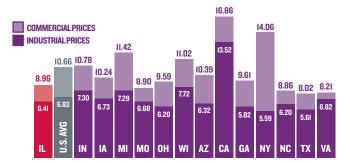
Deregulation resulted in more than

Total ALL-SECTOR improved price position4

Illinnisis tied for the **SMALLEST INCREASE IN AVERAGE ELECTRIC PRICES**

in the U.S. from 1997-2019 at 23%,

well below the cost of inflation



ILLINOIS' INDUSTRIAL/COMMERCIAL PRICES ARE AMONG THE LOWEST

in the Midwest and compare favorably with other key states. In fact, over the last 10 years, these prices in Illinois have decreased 2% on average.

Source: U.S. Energy Information Administration (EIA)

ComEd.com/CustomerChoice

CLEAN AND RENEWABLE ENERGY OPTIONS





- ILLINOIS RANKS 6TH in installed wind capacity with 5.350MW
- Customers have access to IOO% RENEWABLE OPTIONS
- · Illinois as a whole:
 - Will be 25% RENEWABLE BY 2025
 - Has ACHIEVED 80% PROGRESS toward the 2025 Paris Accord goal (and on pace to achieve target)

ComEd.com/Solar





MANUFACTURING & FOOD PROCESSING

With a strong workforce pipeline, Illinois has a long-standing history of manufacturing and food processing with over 1,500 business customers located in ComEd's service territory.



DATA CENTERS

Chicago and Northern Illinois is the fourth largest data center market5, while new sales tax incentives increase future attractiveness of the State.



DISTRIBUTION & LOGISTICS⁶

With the largest intermodel system in the U.S. and the third largest interstate highway system, Northern Illinois is a major regional and national hub for distribution companies.



TRANSPORTATION

Increasing trends toward sustainability are driving transportation networks to consider electrification options, accentuating the asset of available clean energy and grid reliability.



INDOOR AGRICULTURE

As an emerging sector, Illinois' low power prices and alternative programs, such as Hourly Pricing, are proving beneficial to indoor agriculture facilities.

Through increased reliability, competitive energy markets, energy efficiency initiatives, and a focus on infrastructure enhancement and renewable energy options, ComEd is working to keep Illinois economically competitive.

FOR MORE INFORMATION on ComEd's Economic and Workforce Development efforts:

VISIT ComEd.com/EconDev | EMAIL EconDev@ComEd.com

- 1 Source: EMSI & BLS, 2019
- 2 Source: Institute of Electrical and Electronics Engineers reliability standards 1366.
- 3 Source: GridWise Alliance's Grid Modernization Index, 2018 4 Source: Calculation completed by PROactive Strategies, Inc.
- 5 Source: CBRE North American Data Center Report H2
- 6 Source: Intersect Illinois 2020



