

Enbridge's economic impact on Illinois



At Enbridge, our goal is to be the first-choice energy delivery company in North America and beyond – and for more than 75 years, we've delivered the energy that fuels quality of life.

We move about 30% of the crude oil produced in North America, we transport nearly 20% of the natural gas consumed in the U.S., and we operate North America's largest natural gas utility by consumer count. We were an early investor in renewable energy, and we have a growing offshore wind portfolio.

These activities **deliver a variety of economic benefits to multiple states**—and these aspects of our

operations also fuel people's quality of life, whether they're:

- **well-paying jobs** in towns and cities;
- **tax revenue** that can help build schools, hospitals and roads;
- **procurement spending** that stimulates local economies; or
- **grants and volunteer labor** for community-strengthening projects.

As the world's population grows, we'll need all forms of energy to meet rising global demand. As a diversified energy company, we are uniquely positioned to help accelerate the global energy evolution, and we're doing it in ways that are ethical,

sustainable and socially responsible.

We also recognize the importance of a secure, reliable and affordable supply of energy, which we deliver every day through our core businesses.

The energy evolution requires a practical approach. That's why we're committed to lowering emissions while meeting growing energy demand; supporting our customers today while anticipating their needs tomorrow; and developing new energy sources while keeping energy costs in check.

We're proud to deliver economic benefits in the states where we do business.

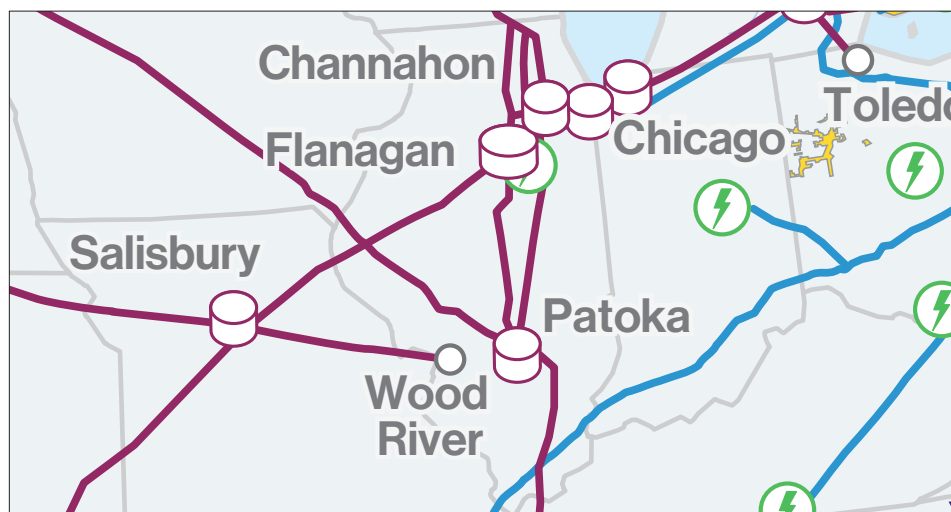
Energy assets, operations and projects

Enbridge's operations, projects, and/or asset ownership interests in Illinois include:

- The **Chicagap** pipeline, which delivers oil from Patoka to Blue Island, IL, traveling 230 miles with an average annual capacity of 360,000 bpd from Patoka to Manhattan/Mokena and average annual capacity of 100,000 bpd from Manhattan/Mokena to Blue Island; Enbridge has a 43.8% ownership interest in the line, operated by BP.
- The 10-MW **Flanagan Solar Project** near Pontiac, which supplies a portion of the power needed by Enbridge's Flanagan South liquids pipelines system.
- The **Flanagan South Pipeline**, which delivers oil from Enbridge's Flanagan Terminal to Cushing, OK, traveling 593 miles with an average annual capacity of 700,000 bpd.
- The **Flanagan Terminal** in Pontiac, an important hub in Enbridge's North American infrastructure that connects Enbridge's crude oil transportation pipelines to refineries across the Midwest, and has a shell capacity of 45.3 million barrels.

- The **Lakehead** system, also known as our U.S. Mainline, which delivers an average of 3 million barrels of oil per day in combination with our Canadian mainline system, and consists of three long-haul pipelines (**Line 61, Line 6 and Line 14/64**) that either traverse or terminate in Illinois, with connections to refineries across the Midwest.
- The **Line 62** oil pipeline, originating at Enbridge's Griffith Terminal in Griffith, IN and terminating at Flanagan Terminal, traveling 75 miles with an average annual capacity of 166,000 bpd.
- The **Line 78** oil pipeline, originating at Flanagan Terminal and terminating in Sarnia, ON, Canada, traveling 373 miles with an average annual capacity of 570,000 bpd from Pontiac to Stockbridge, MI, and average annual capacity of 500,000 bpd from Stockbridge to Sarnia.
- The **Manhattan Terminal**, in the greater Chicago area, the starting point for Enbridge's Line 13 (Southern Lights) Pipeline transporting diluent to Edmonton, Canada; located in Will County, the terminal has a total shell capacity of about 1 million barrels.

- The **Mustang** oil pipeline that connects Chicago and Patoka, traveling south 215 miles with an average of 100,000 bpd; Enbridge has a 30% ownership interest in the line, operated by ExxonMobil.
- The **Patoka Terminal**, a key U.S. Midwest oil transportation hub located in rural Marion County, where Enbridge has 520,000 barrels of contract storage.
- The **Southern Access Extension** pipeline, delivering oil from Enbridge's Flanagan Terminal to Patoka, traveling 168 miles with an average annual capacity of 300,000 bpd.
- The **Southern Illinois Connector** project, building 56 miles of pipe from Wood River to Patoka to create an extra 100,000 bpd of long-haul oil service, with an in-service date of 2028.
- The **Southern Lights** diluent pipeline, which travels 1,591 miles from Manhattan, IL to Edmonton, Canada, with an average annual capacity of 180,000 bpd.
- The **Spearhead Pipeline**, delivering oil from Enbridge's Flanagan Terminal to Cushing, OK, traveling 583 miles with avg annual capacity of 193,000 bpd.
- The **Texas Eastern Transmission** natural gas pipeline, which travels more than 8,500 miles, moves more than 12 Bcf/d of natural gas, and crosses Illinois as it connects Texas and the Gulf Coast with high-demand markets in the Mid-Atlantic and Northeast.
- The **Vector Pipeline**, a 348-mile line transporting up to 1.745 Bcf/d of natural gas from Joliet to parts of Indiana and Michigan, eventually terminating near Sarnia, ON, Canada. Enbridge has a 60% ownership interest in Vector.



For more detailed information on Enbridge's infrastructure, projects and/or community investment activity in Illinois, please visit our online interactive map at [Enbridge.com/map](https://www.enbridge.com/map)

LEGEND

bpd – barrels per day
Bcf/d – billion cubic feet per day
Bcf – billion cubic feet
NGL – natural gas liquids
MW – megawatt

3

A leader in energy delivery

Enbridge is North America's premier energy infrastructure company, transporting about **30%** of the crude oil produced in North America and moving about **20%** of all natural gas consumed in the United States.

Liquids pipelines

Enbridge operates the world's longest and most complex crude oil and liquids transportation system, with about **18,085 miles** of active pipe across North America. That includes about **9,619 miles** of active pipe in the U.S.

5.8M

Barrels of crude and liquids delivered daily, on average

75%

of American refining capacity connection

99.9999%

safe delivery record over the past decade

Natural gas transmission and midstream

Unrivaled in the industry due to their scale, scope and connectivity, Enbridge's natural gas transmission and midstream pipeline assets cover about **70,272 miles** (including assets owned and operated by DCP Midstream, a joint venture between Enbridge and Phillips 66, or **19,372 miles** excluding DCP Midstream) across 31 American states, 4 Canadian provinces and offshore in the Gulf of Mexico.

24.5B

cubic feet per day (Bcf/d) of natural gas transported

271.1B

cubic feet (Bcf) of net working storage through our gas transmission operations

495K

bpd of NGLs (Y-grade to market) produced by DCP Midstream, an Enbridge JV

Natural gas utilities

Enbridge Gas is North America's largest natural gas utility franchise by throughput, serving **7 million customers** in Ohio, Ontario, Utah, North Carolina, Wyoming, Idaho and Quebec. Enbridge Gas has been delivering energy for more than 175 years.

9.3B

cubic feet per day (Bcf/d) of gas delivery capacity for residential, commercial and industrial customers

196,229 miles

of gas distribution mainlines and service lines

351.6B

cubic feet (Bcf) of net working storage through our natural gas distribution operations

Renewable energy

Since 2002, we've committed about **\$8 billion** in capital to renewable energy and power transmission projects currently in operation or under construction. Our green energy portfolio includes **23** wind farms, **17** solar energy operations and **1** geothermal project, and we're expanding our presence in European offshore wind.

7,238 ^{MW GROSS}
4,108 ^{MW NET}

of zero-emission energy generated

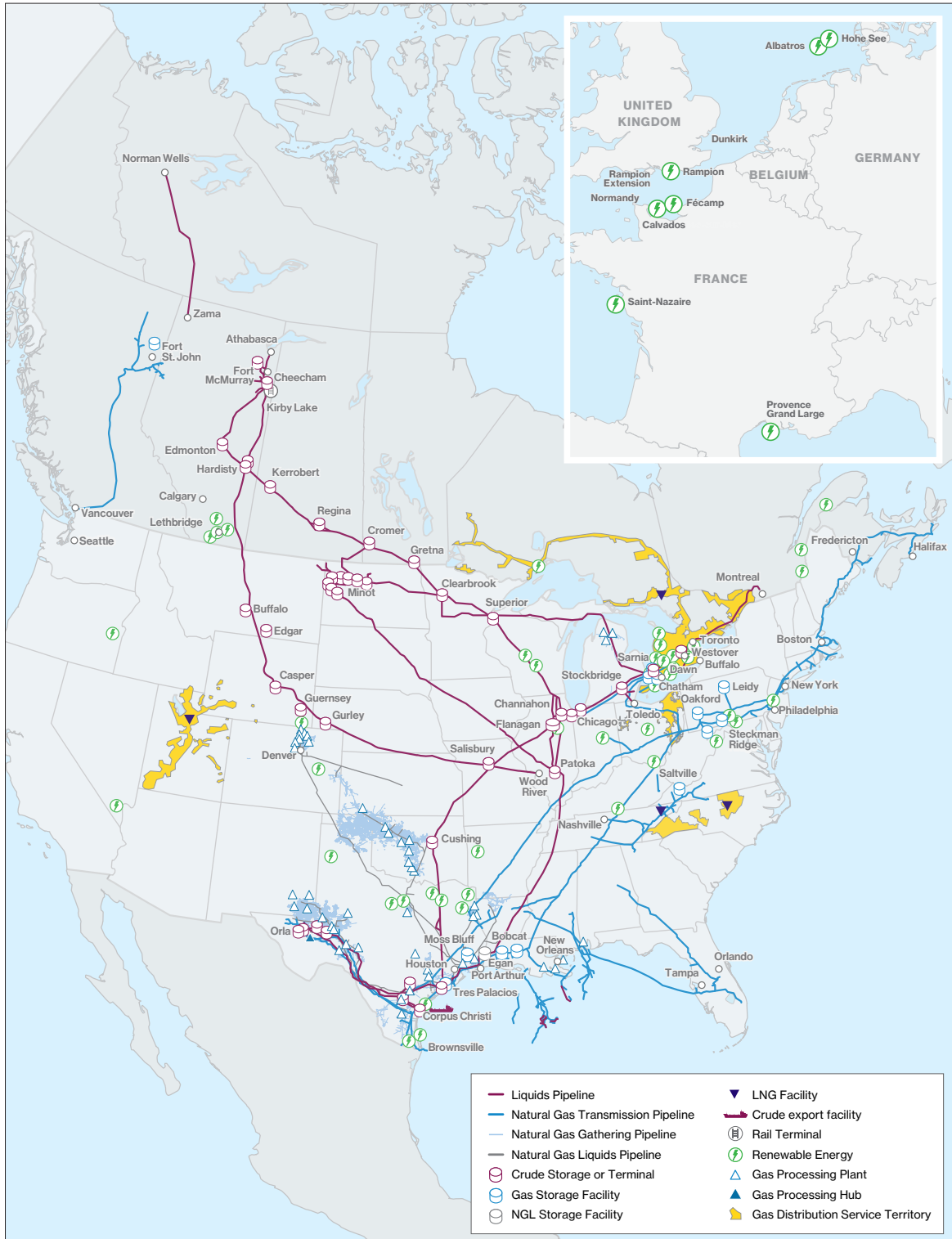
Generate enough green energy (based on net figures) to meet electricity needs of*

1.9M homes

* Estimated numbers of households powered calculated using regional energy consumption data: [Energy Consumption - U.S. homes](#) and [Energy Consumption - Canadian homes](#).

The big picture: Connecting supply with demand

Enbridge is a global energy infrastructure leader. Our diversified assets are balanced between natural gas and oil, connecting key supply basins and demand markets across North America.



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