

# CORPORATE FACT SHEET



Iroquois Gas Transmission System, L.P., through its wholly owned subsidiary, Iroquois Pipeline Operating Company, operates a 414-mile interstate natural gas pipeline extending from the U.S.-Canadian border at Waddington, NY through New York State and western Connecticut to its terminus in Commack, NY, and from Huntington to the Bronx, NY.



**Headquarters:**  
Shelton, CT

**Field Offices:**

**CT** - Oxford Warehouse, Brookfield and Milford Compressor Stations.

**NY** - Croghan, Boonville, Wright, Athens, and Dover Compressor Stations and Northport, Long Island office.



Iroquois works with new and existing shippers to provide transportation service opportunities that include Reserved Transportation Service (RTS), Interruptible Transportation Service (ITS), Park and Loan Service (PALs), and HUB service consisting of ITS and PALS.

Iroquois continues to explore opportunities to enhance the efficiency and capacity of our pipeline as the region transitions to more renewable energy sources.

## Corporate Structure

Partner Company	Affiliation	Ownership
TC PipeLines, LP	TC PipeLines GP, Inc.**	49.34%
TransCanada Iroquois Ltd.	TransCanada PipeLine USA Ltd.**	0.66%
Iroquois, Inc.	Eastern Energy Gas Holdings, LLC*	24.07%
Iroquois GP Holding Company	Iroquois, Inc.*	25.93%

\*\* Subsidiary of TCEnergy  
\* Subsidiaries of BHE GT&S, LLC, a Berkshire Hathaway Energy Company

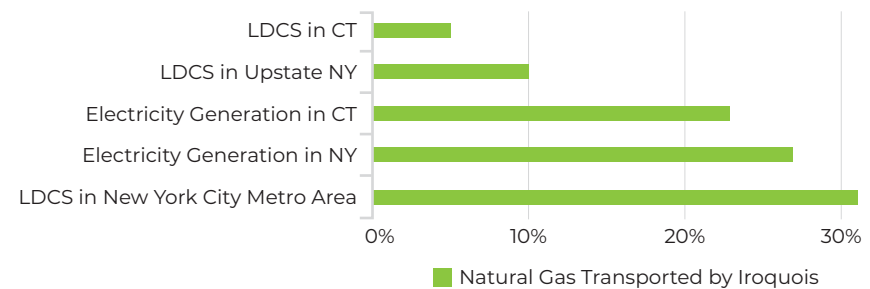
## Delivery of Natural Gas...An Essential Energy

Iroquois consistently transports safe, reliable, clean-burning natural gas from supply locations to other transmission pipelines, power plants, and local distribution companies (LDCs) who then deliver it to residential, industrial and commercial users.

Serving the energy needs of the Northeast since 1991, Iroquois transports enough natural gas to supply the household energy needs of 2.8 million homes on an annual basis.

Based on data from the U.S. Energy Information Administration, Iroquois transported approximately 31% of the natural gas consumed in CT and 16% of the natural gas consumed in NY in 2020. Of the natural gas transported by Iroquois, 28% was utilized in CT and 72% was utilized in NY. Index of Customers can be found at [www.iroquois.com](http://www.iroquois.com) under Pipeline Services – Informational Postings.

## 2020 Physical Deliveries by Market Type



# OUR COMMITMENTS:



## Environment

Iroquois' average annual CO<sub>2</sub> equivalent footprint is **0.002%** of the U.S. National Inventory as reported by the U.S. Environmental Protection Agency for 2018.

Iroquois is committed to doing its part to protect the environment and reduce its greenhouse gas emissions:

- As a partner in the U.S. Environmental Protection Agency's (EPA) Methane Challenge Program, Iroquois has pledged to achieve a 50% reduction of pipeline venting between compressor stations by 2025.
- Member of EPA's Natural Gas STAR Program.
- Utilization of 100% green energy at its New York and Connecticut facilities.



## Safety

The safe operation of our system is of fundamental importance to Iroquois:

- In addition to in-house gas control monitoring by a team of operator-qualified system controllers, Iroquois' compressor stations, meter stations and interconnects feature advanced fail-safe controls and monitoring capabilities.
- Cathodic protection system monitoring ensures protection of the pipeline from corrosion, while internal pipeline inspections are utilized to detect metal loss or deformation from outside sources.
- Aerial inspections of the pipeline land route detect underground leakage, and aerial or ground surveillance of the pipeline Right-of-Way (ROW) identifies disturbance or 3rd party activity.
- Public Awareness and Education Program designed to keep the affected public and emergency responders aware of the existence of our pipeline and what can be done to safeguard everyone.



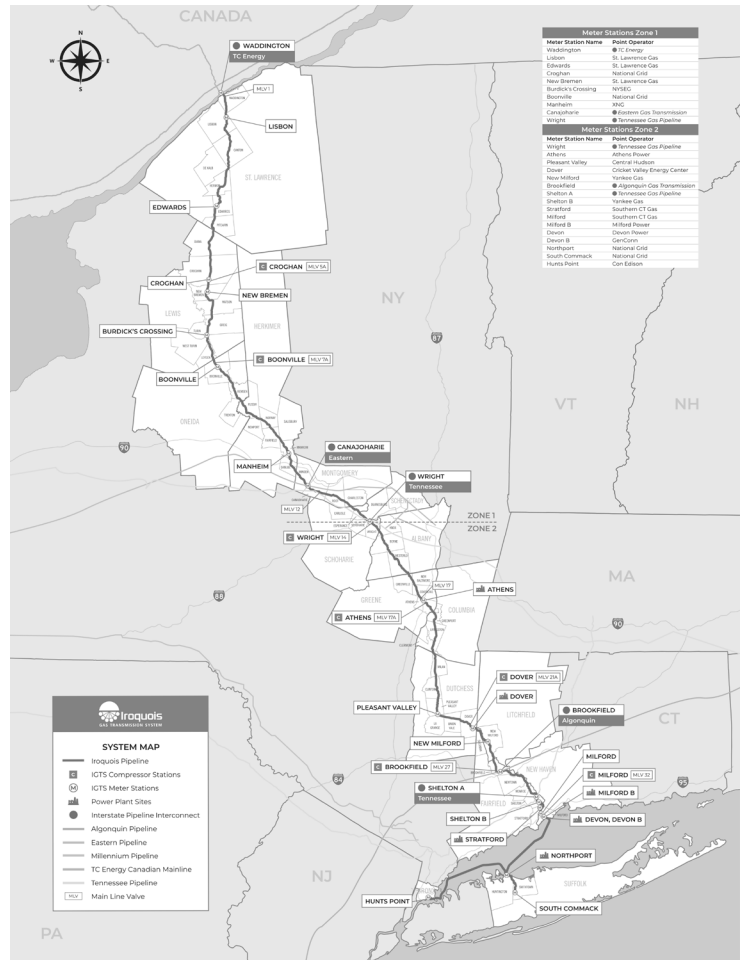
## Community

Iroquois values the relationships we share with our pipeline communities:

- Community Grant Program provides funding for pipeline host communities to empower them to preserve their environmental heritage and increase passive recreational opportunities.
- Community Outreach funding for non-profits with a focus on environmental, cultural arts and civic programs.
- Longstanding supporter of the United Way and active participant in local community events.

## System Map

Includes facility locations and operators.



Zone 1 In-Service: Dec 1991  
Zone 2 In-Service: Jan 1992

Physical Capability:  
1.7 Bcf/d

Interconnect Locations:  
Waddington, NY – TC Energy  
Canajoharie, NY – BHE GT&S  
Wright, NY – TGP 200 line  
Brookfield, CT - AGT  
Shelton, CT – TGP 300 line

Receipt Locations:  
TC Energy = 1.20 Bcf/d  
BHE GT&S = 0.09 Bcf/d  
AGT = 0.41 Bcf/d

Right-of-Way in New York:  
343.6 miles total (298.4 miles onshore; 45.2 miles offshore)

Right-of-Way in Connecticut:  
70.6 miles total (54.6 miles onshore; 16 miles offshore)



Scan the QR code to view the map.

