

Constitution Pipeline Powers Progress

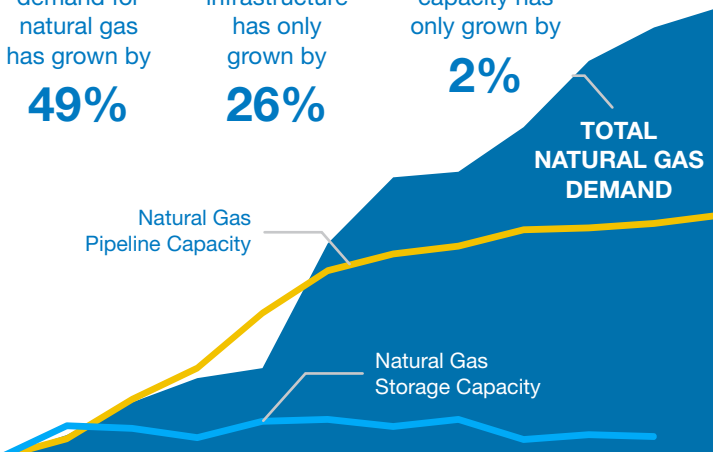
Delivering Big Benefits for the Northeast

U.S. Infrastructure Construction Lags Energy Demand (2013-24)

Since 2013, demand for natural gas has grown by **49%**

While gas infrastructure has only grown by **26%**

And gas storage capacity has only grown by **2%**



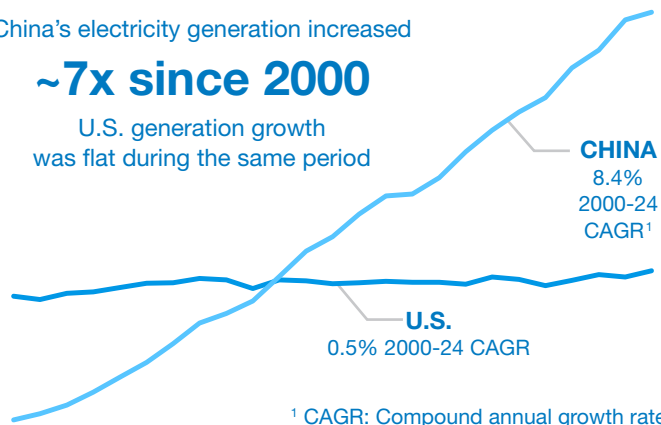
China Dominates the U.S. in Scaling Electricity Generation (2000-24)

TOTAL ELECTRICITY GENERATION

China's electricity generation increased

~7x since 2000

U.S. generation growth was flat during the same period



Williams' Constitution Pipeline Project: GET THE FACTS

DRIVING ECONOMIC BENEFIT

- Nearly \$915 million in total output over 12 month construction period
- ~\$475 million contribution to GDP during construction
- ~\$295 million in labor income from construction
- ~\$105 million in total tax revenue during construction
- Over 2,500 total jobs supported during construction, including ~1,600 construction jobs and ~965 additional jobs in retail, real estate, restaurants, and services

STIMULATES UP TO
~\$1 BILLION
DURING CONSTRUCTION

RELIABLE SERVICE, ADDRESSES SHORTAGES

- The project increases firm gas supply by 13%, addressing supply-demand imbalances and winter electric reliability risks.
- Unlocks the full potential of domestic energy resources.
- The project will increase system capacity by ~650,000 dekatherms/day.

EQUIVALENT TO SUPPLYING
3 MILLION
HOMES

REDUCING EMISSIONS, ENHANCING RELIABILITY, BRIDGING ENERGY GAPS

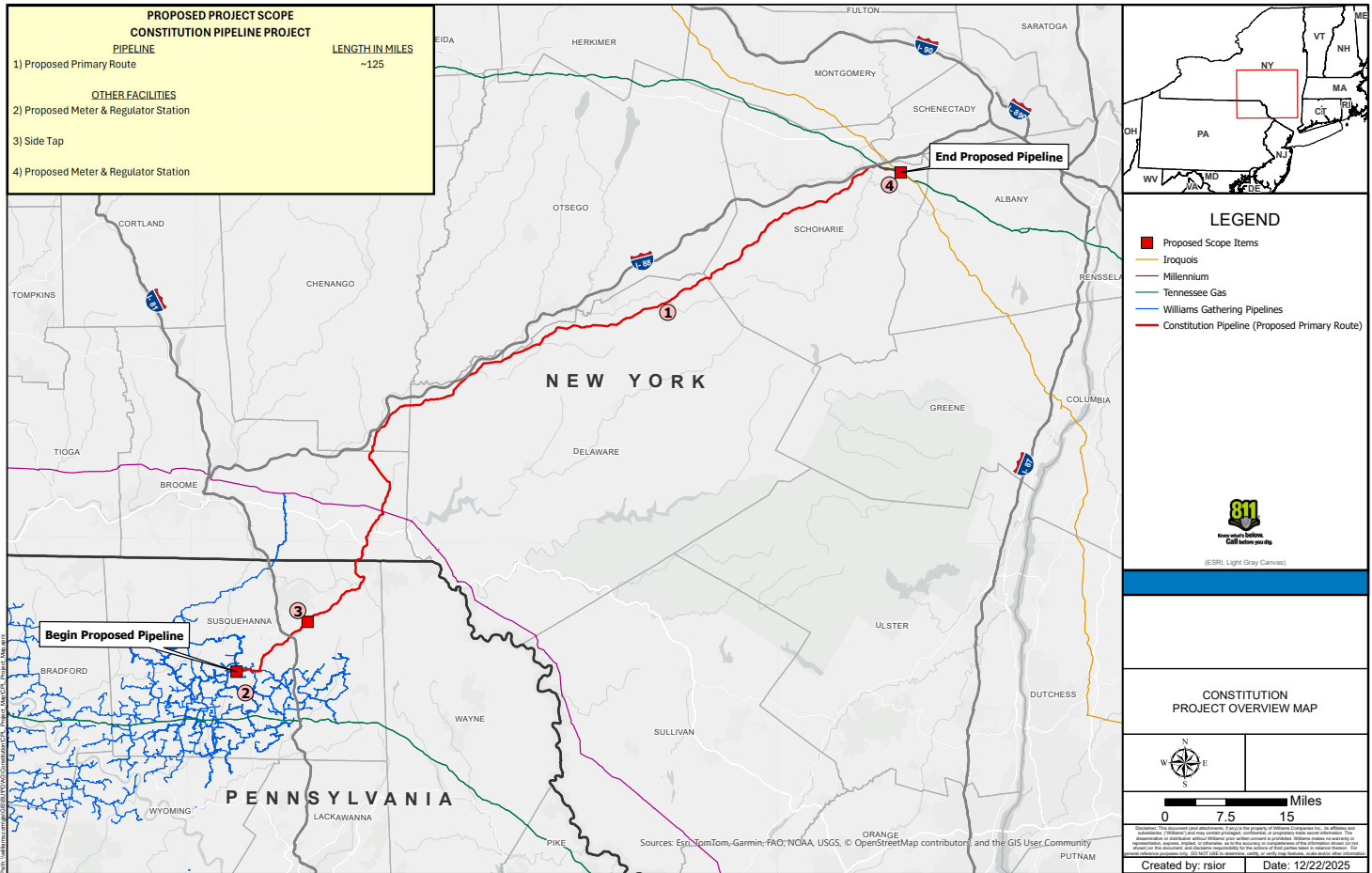
- Electric power prices in New England are 55% higher than in Pennsylvania due to limited gas access.
- Supports New York's climate goals by offering a cleaner alternative to trucked deliveries and boosting system reliability during extreme weather.
- Reduces high energy costs and reliance on high-emission fuels like heating oil.

**CONNECTING
CONSUMERS TO
CLEAN ENERGY**



WE MAKE CLEAN ENERGY HAPPEN®

A LEADER IN CLEAN ENERGY INFRASTRUCTURE



Pipeline Route

Constitution will consist of approximately 125 miles of 30-inch pipeline extending from Susquehanna County, PA, into Broome County, NY, Chenango County, NY, Delaware County, NY, and terminating in Schoharie County, NY.

Project Timeline

June 2013

» Filed FERC 7c Application

December 2014

» Received FERC certificate

3Q 2026

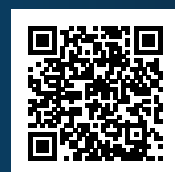
» Target FERC Certificate Reinstated

2Q 2028

» Target Pipeline In-Service Date

ABOUT WILLIAMS

Williams (NYSE: WMB) has built and operated our nation’s critical infrastructure for over 100 years and today owns and operates energy infrastructure that delivers affordable, reliable and clean energy that is used every day to heat our homes, cook our food and generate our electricity. Williams stands ready to deliver infrastructure solutions and projects that meet our country’s potential to achieve energy dominance and support our country’s ability to lead the world in delivering the next generation of technology innovation.



LEARN ABOUT WILLIAMS' CONSTITUTION PROJECT