



Transcontinental Gas Pipe Line Company, LLC
New York Bay Expansion Fact Sheet

Introduction

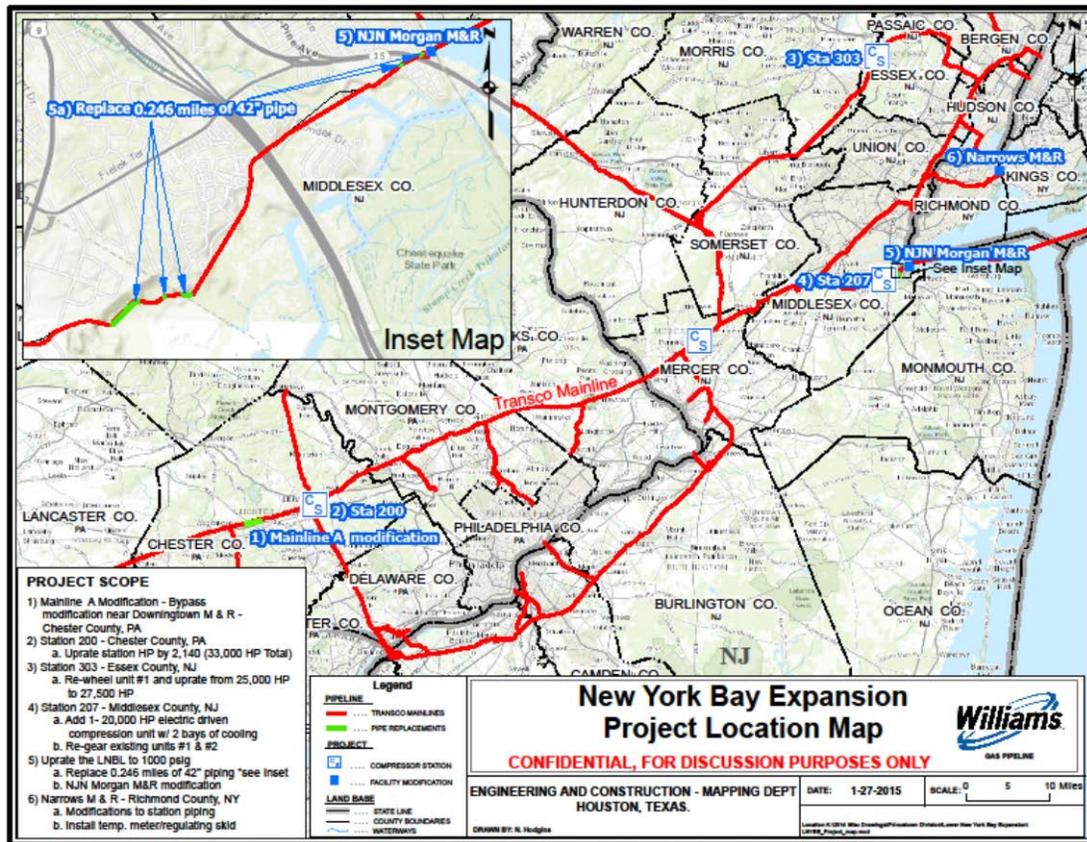
Transco is proposing an expansion project named the New York Bay Expansion project (NYBE) to provide 115 MDthd of incremental Firm Transportation (FT) service from Transco's Station 195 to the existing junction between the Lower New York Bay Lateral and the Rockaway Delivery Lateral ("Rockaway Transfer Point") and the Long Island Extension.

The delivery volumes will be split up such that 65 MDthd will be delivered to the Rockaway Transfer Point and 50 MDthd through the Long Island Extension to the Narrows meter station. With a target In-service date of November 1, 2017, this project is designed to satisfy National Grid's immediate needs for incremental supply by the 2017/2018 heating season. The NYBE project will have work in three states which will include 6 separate project locations.

Scope of work:

- **Downingtown Meter Station - Downingtown PA, Chester County PA.** The installation of a new 30" Mainline A bypass adjacent to the Downingtown meter station. This bypass will connect the existing 30" and 42" Mainline A upstream and downstream of the existing 36" receiver and 42" launcher. All work will take place within the existing easements.
- **Station 200 – Chester County, Pennsylvania:** An up-rate of the total station horsepower in the amount of 2,140 will occur to meet the volumes required for this project. All work will take place within existing owned property.
- **Station 303 – Essex County, New Jersey:** Unit #3 at the station will be up-rated to 27,500 HP, up from 25,000 HP. The existing compressor will need to be re-wheeled to account for additional pressures. All work will take place within existing owned property.
- **Narrows Meter Station – Richmond County, New York:** The replacement of existing infrastructure at the Narrows meter station to accommodate the station for an additional 50Mdh/d.
- **Staten Island Heaters – Richmond County, New York:** Installation of a temporary Meter Skid due to work taking place and Narrows Meter Station.
- **Station 207 – Middlesex County, New Jersey:** The installation of a new 20,000 HP electric motor driven compressor will be designed and constructed at Station 207. The new unit #3 will be added to the north side of the existing compressor building.
- **Pipeline Replacement - Middlesex County, New Jersey.** Replace 0.246 miles of 42" piping in order to obtain an increased pressure of 1000 psig on the LNYBL.

Project Map:



Regulatory Process

Interstate natural gas pipelines are regulated by the Federal Energy Regulatory Commission (FERC). As such, FERC requires pipeline operators to obtain a federal Certificate of Public Convenience and Necessity, in addition to various state and local permits, before any pipeline facilities can be built.

Proposed Construction Schedule

YEAR	QUARTER	MILESTONE
2015	4th Quarter	FERC Filing
2016	4th Quarter	Proposed FERC Notice to Proceed
2016	4th Quarter	Proposed Pipeline Construction Start
2017	4 th Quarter	Proposed In-Service

More Information

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