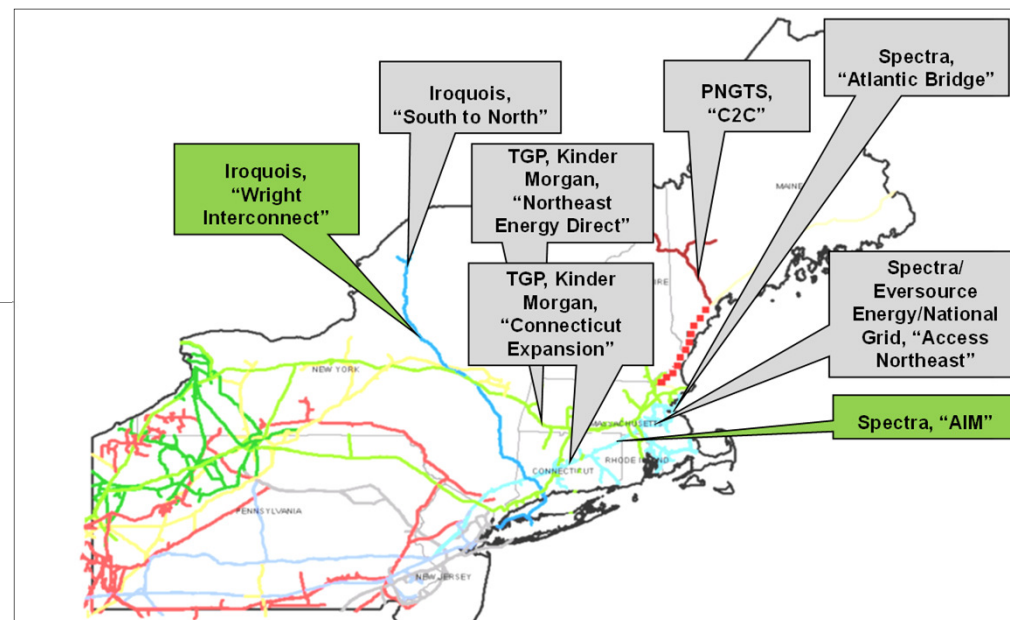


Proposed Natural Gas Pipeline Expansions

ISO-NE 2015 Regional System Plan



Project	Developer	Location	Capacity	Status	Description
Northeast Energy Direct	Kinder Morgan Energy subsidiary, Tennessee Gas Pipeline Co.	PA, NY, CT, MA, and NH	2,200,000 Dekatherms/day	FERC PF14-22 Estimated November 2018 in-service date	a 188 mile, 30-inch pipeline designed to provide up to 1.3 billion cubic feet per day ("Bcf/day") of transportation service from Wright, New York, to Dracut, Massachusetts.
Connecticut Expansion Project	Kinder Morgan Energy subsidiary, Tennessee Gas Pipeline Co.	Primarily CT, some NY and MA	72,000 Dekatherms/day	FERC CP14-529 Filed for FERC approval; estimated November 2016 in-service date	
West Roxbury Lateral Pipeline Algonquin Incremental Market ("AIM") Project	Spectra Energy Corp.; Algonquin Gas Transmission	CT and MA	342,000 Dekatherms/day	FERC CP14-96-000 FERC granted approval, March 2015; late 2016 in-service date	37-mile extension to the existing Algonquin Gas Transmission pipeline which runs from New Jersey to Boston. The new line would run beneath Centre, Grove, and Washington streets in West Roxbury, and a metering and regulation station would be built outside the entrance to a quarry on Grove Street.
Access Northeast	Spectra Energy, Eversource Energy, National Grid	CT, RI, MA, NH, and ME	1,000,000 Dekatherms/day	Open season completed, May 2015	Existing pipeline expansion project involving Algonquin and Maritimes pipeline systems and market area storage assets in New England
Atlantic Bridge Project	Spectra Energy	CT, RI, MA, NH, and ME	222,000 Dekatherms/day	Estimated 2017 in-service date	Involves incremental expansion on the AGT and M&N pipelines to serve emerging gas markets in norther New England and the Canadian Maritimes