IROQUOIS GAS TRANSMISSION SYSTEM, L.P.

Connecticut Power & Energy Society

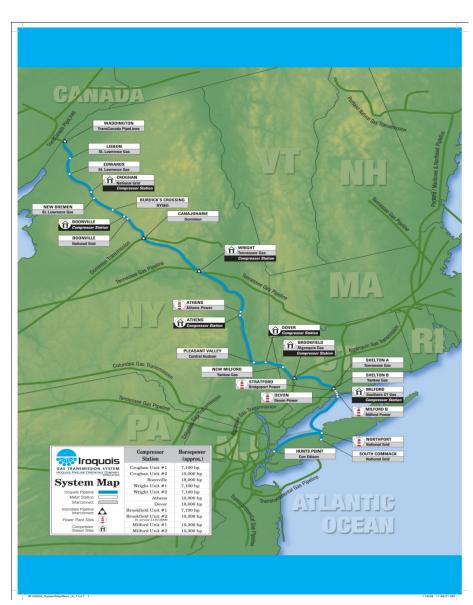
Project Development: Natural Gas Infrastructure Projects Serving Customers in Connecticut,

April 13, 2016



Iroquois Gas Transmission System

- Commenced Operations in 1991
- Primary Markets
 - New York City
 - Long Island
 - Connecticut
- 1.6 Bcf/d Physical Receipt Capability:
 - TransCanada = 1.2 Bcf/d
 - Algonquin = 0.4 Bcf/d
- Piping
 - 416-mile of 30" and 24" pipeline
 - MAOP = 1440 psig
- Pipeline Interconnects:
 - TransCanada
 - Dominion
 - Tennessee (200 and 300 lines)
 - Algonquin
- 7 Compressor Stations 106,400 HP
- Mainline Interzone Rate = \$0.37/Dt
 (Max. Fuel = 1%)
- Eastchester Rate = \$0.635/Dt (Max. Fuel = 4.5%)



Iroquois' Infrastructure Projects

SUPPLY Push

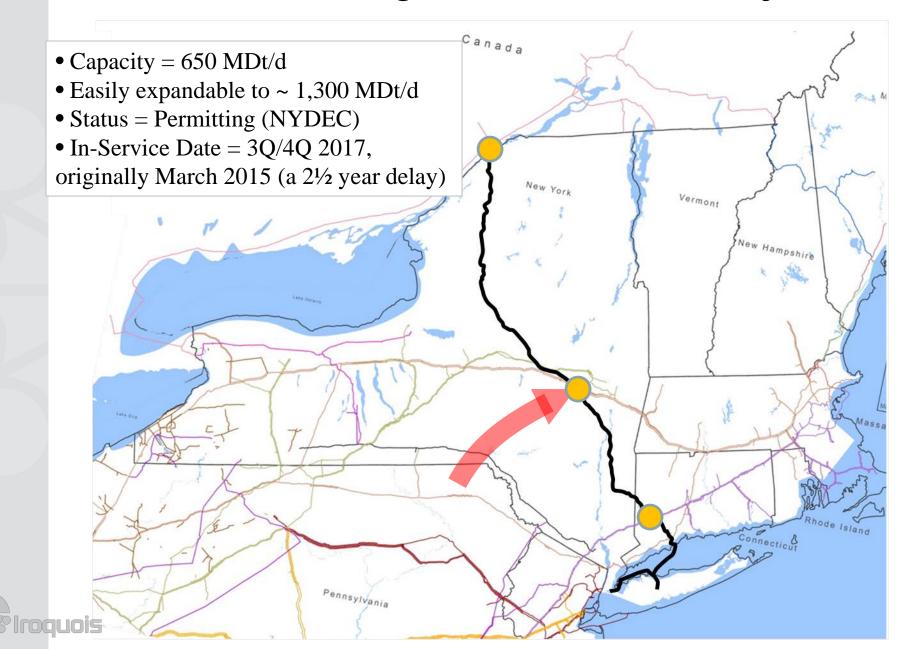
- Constitution Pipeline / Iroquois' WIP Project
- Dominion's New Market Project

DEMAND Pull

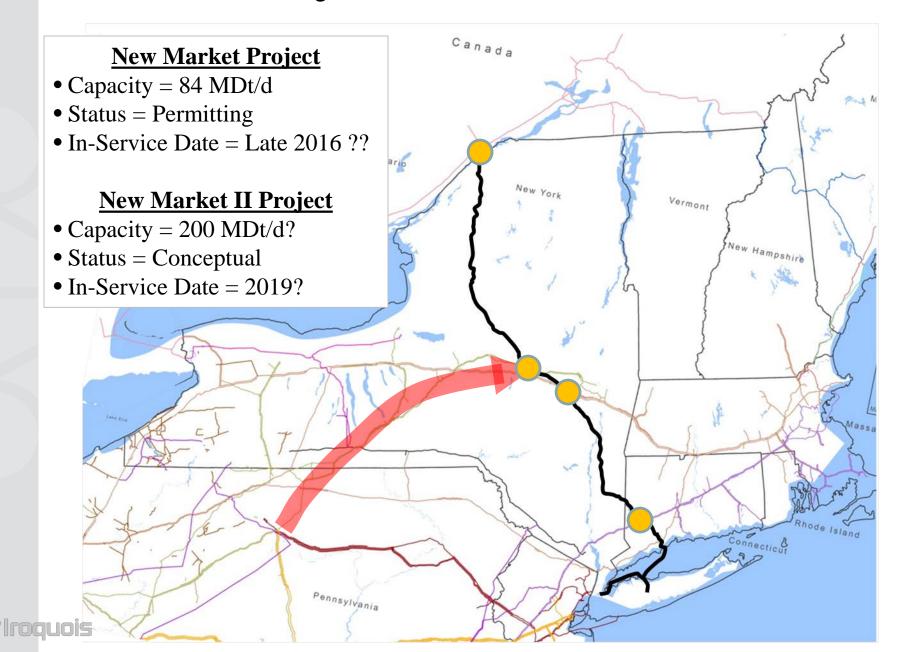
- Iroquois' SoNo Expansion
 - MA & RI RFP to acquire pipeline capacity for EDCs
- Iroquois' Zone 2 Expansion
 - Connecticut RFP to acquire pipeline capacity for EDCs



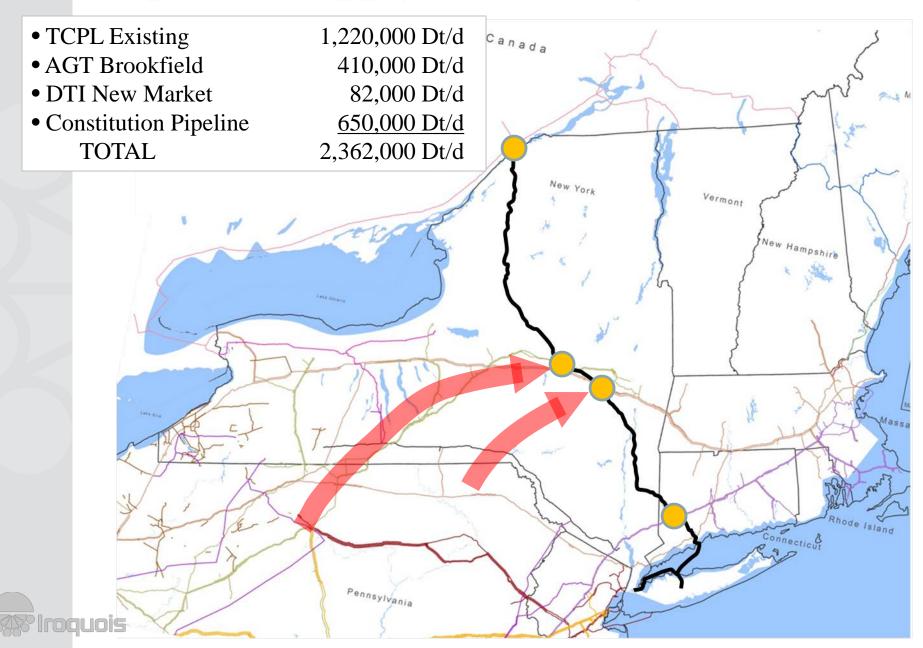
Constitution / Wright Interconnect Project



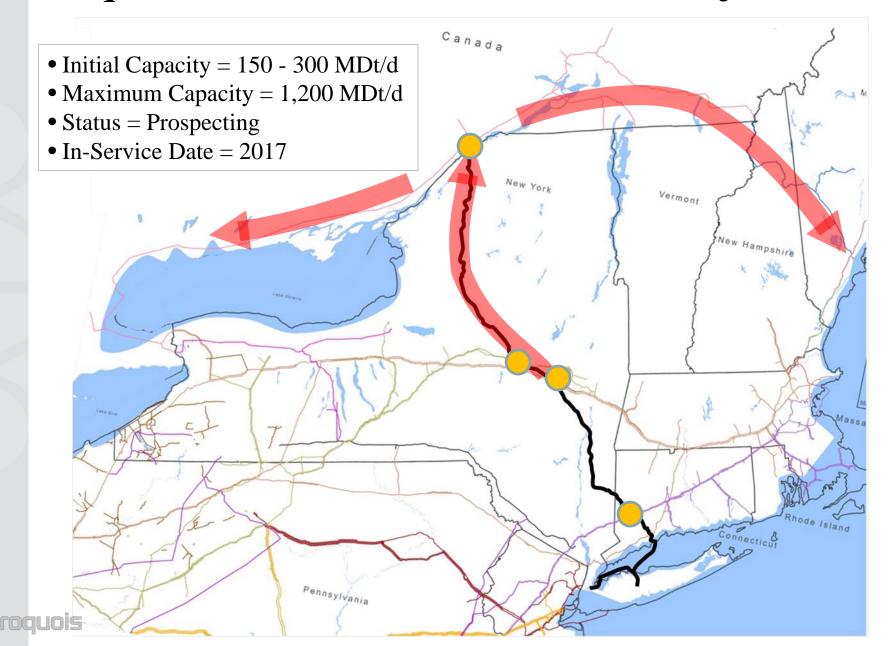
Dominion Projects



Iroquois – Supply PUSH Projects



Iroquois - South to North (SoNo) Project

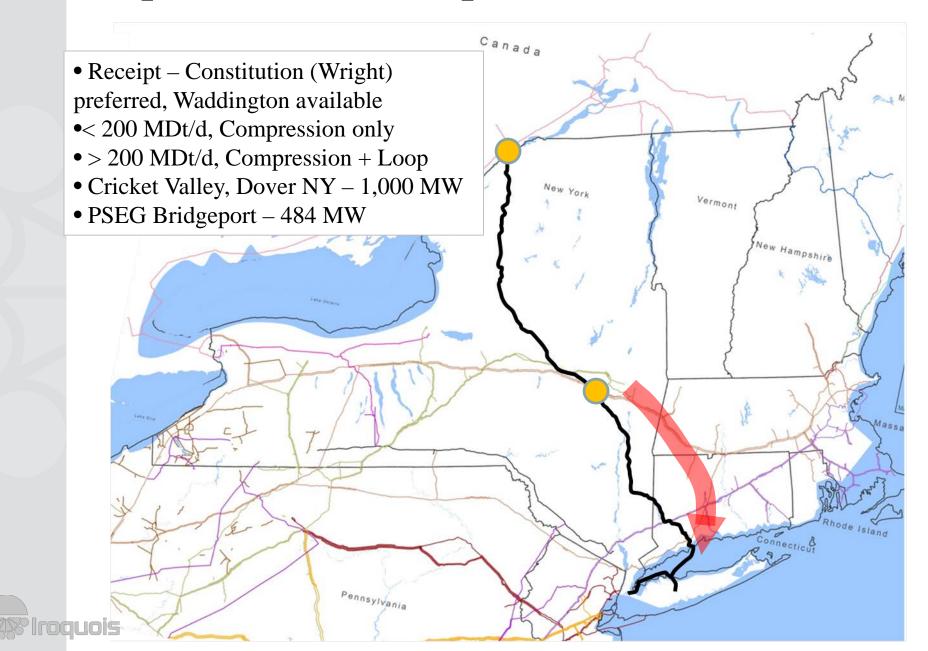


MA/RI RFP to acquire pipeline capacity for EDCs

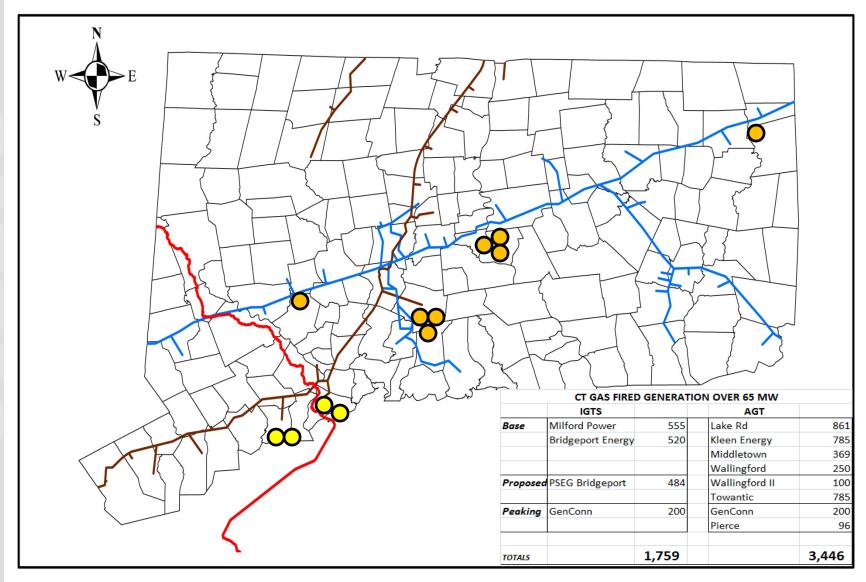
- Bidders TGP, AGT, PNGTS/IGTS/TCPL, IGTS, Repsol, GDF Suez, Stolt LNGas of Canada
- Evaluation Criteria
 - (1) Confirm with requirements of RFP
 - (2) Quantitative Analysis "landed cost"
 - (3) Qualitative Analysis improve reliability / wholesale \$
- Term Precedent Receipt of Authorization from the FERC on or before [DATE] allowing Shipper to release capacity to electric generators on a preferential basis.
- Access Northeast Spectra/Eversource/NationalGrid
 - Reach largest number of power plants
 - Liquidity of receipt and delivery points
 - Provide operational flexibility i.e. no notice / fast start services



Iroquois' Zone 2 Expansion



CT RFP to acquire pipeline capacity for EDCs





Thank You

