

Overview of Enbridge's Link InfoPost (Algonquin) G/E Coordination Fly-out

Joint WEQ, WGQ, and RMQ BPS Meeting

February 15, 2024

Enbridge - Algonquin's InfoPost Gas/Coordination



Algonquin Gas Transmission, LL

infopost.enbridge.com/infopost/AGHome.asp?Pipe=AG

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Algonquin Gas Transmission, LLC

2/14/2024

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Algonquin Gas Transmission

- Location: New England, New York and New Jersey
- Length: 1,131 miles
- Capacity: 3.09 billion cubic feet per day (Bcf/d)
- Ownership Interest: 100 percent Enbridge Inc.
- Operator: Enbridge Inc.



The Algonquin Gas Transmission pipelines transport 3.09 Bcf/d through 1,131 miles of pipeline. Algonquin connects to Texas Eastern Transmission and Maritimes & Northeast. Its peak day design capacity enables us to offer abundant and reliable natural gas at competitive rate

To increase Algonquin's supply base, we have developed the HubLine and Maritimes & Northeast pipeline extensions providing high-pressure deliverability to ease New England's increasing demand for electric generation.

For assistance with operational problems or in an emergency, please call: Algonquin Gas Transmission: 800-726-8383.

Enbridge - Welcome



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Rate And Fuel Summary

What is Order No. 698?

Order No. 698 was issued in response to concerns by the Federal Energy Regulatory Commission (FERC) and the North American Energy Standards Board (NAESB) that communication protocols between interstate pipelines and power plant operators and transmission owners and operators would help improve the scheduling of gas-fired power generators and enhance reliability.

Enbridge Inc. and Order No. 698

Enbridge Inc. serves over 65 GW of gas-fired electric generators along its pipeline network, and is continually evaluating its communication protocols to assist this class of customer. Natural gas is the fuel of choice for new generation that is needed to meet growing electric demand, and Enbridge Inc. understands the increasing focus on how the gas and electric generation industries are communicating and coordinating. Enbridge Inc. annually reviews and disseminates its detailed procedures regarding communication, coordination and information sharing as prompted by Order No. 698.

Order No. 698 requires that communication procedures be established to facilitate the sharing of information of hourly gas flows between the pipelines and their gas-fired power generator customers.

- Gas-fired power plant operators and pipelines are required to communicate material changes in circumstances that may affect hourly gas flows as required by the NAESB Standards. This communication ensures that pipelines will have relevant information to run their systems.
- Pipelines are required provide information to gas-fired power plant operators regarding whether hourly flow deviations can be honored.
- Electric transmission operators and gas-fired power plant operators are required to sign up with gas pipelines to receive critical notices and operational flow orders.
- Enbridge Inc. has identified those carefully selected circumstances where information sharing is critical and has waived any Order No. 698 requirements for gas-fired power plant and electric transmission operators to the extent those requirements exceed the applicable pipeline tariff requirements. For example, Enbridge Inc. recognizes that the communication of hourly flows per Order No. 698 is not necessary at all times, therefore, we enforce the Order No. 698 requirement only when necessary to maintain pipeline operations.
- Enbridge Inc. facilitates the collection of required Order No. 698 information through its LINK[®] system. To ease communication with the pipeline and to reduce paperwork, Enbridge Inc. has developed an Order No. 698 web page where operators can enter expected hourly flows. Enbridge Inc. has prepared a "698 Tutorial" to assist gas-fired power plant operators with providing the required information. The tutorial is available on LINK[®].
- In addition, Enbridge Inc. requires gas-fired power plant operators and ISOs/RTOs to sign up/subscribe for connecting pipeline Critical and Non-Critical Notices.

Pipeline Informational Postings

- Enbridge Inc. pipelines provide easily accessible website postings of publicly available information. Examples of some of the information available on the Enbridge Inc. Link website are critical and non-critical notices, planned service outages, operational and unsubscribed capacity at points on the pipeline, gas quality on the mainline, pipeline tariffs and regulatory filings, and historical data.
- Enbridge Inc. provides publicly available notices to anyone who desires this information and signs up to receive it.

Enbridge Inc. seeks to identify and implement the best practices for its customers and is committed to meeting the needs of electric generation, as reflected in contractual commitments.

- Enbridge Inc. endeavors to be as flexible as possible. We provide nomination and take flexibility of the pipeline system on a non-discriminatory basis.
- Enbridge Inc. pipelines grant hourly flexibility within overall daily scheduled gas quantities. Enbridge Inc. permits shippers to submit nominations and reschedule flows outside the required NAESB nomination/scheduling timelines along with other enhanced nomination services and other types of service that allow flows throughout the day on a non-ratable basis.
- Enbridge Inc. has invested significantly into improvements to its LINK[®] System to accommodate the number of nominations Enbridge's firm customers demanded.

Planned Service Outages

- Enbridge Inc. endeavors to schedule maintenance to minimize disruptions in service to its customers and to provide accurate information about any such outage. Enbridge Inc. posts notices of planned service outages for the coming calendar year in November or December of the prior year. Enbridge Inc. updates the planned service outage postings as the year progresses. The postings of planned service outages will include the dates of the maintenance activities necessitating the outage, affected points and locations, and the reason for the maintenance activity.

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Enbridge - Algonquin's InfoPost Gas/Electric Coordination

(No postings currently listed – confirming System-wide Notice trigger requirements)



LINK System Informational Postings

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Power Generation Scheduled Quantities

There are no applicable postings to match your request as of 2/14/2024 1:36:15 PM

Notice Type	Posted Date/Time	Notice Effective Date/Time	Notice End Date/Time	Notice Identifier	Subject	Response Date/Time
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Enbridge – Algonquin’s Power Generation SQTs for Directly Connected Power Gens (PDF/CSV)



Algonquin Gas Transmission, LLC

Scheduled Quantities For Directly Connected Power Generators

Gas Date: Cycle:

Viewable and Printable Format

Downloadable Format



Algonquin Gas Transmission, LLC (006951446) INTRDYC_2024-02-14_1200

Post Date 02-14-2024
Post Time 12:00

02-14-2024

Scheduled Quantity for Directly Connected Power Generators

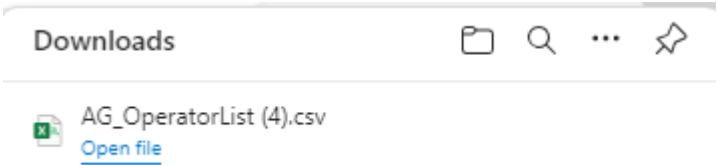
Eff Gas Day 02-14-2024
Eff Time 09:00

Loc	Loc Name	Flow Ind Desc	Meas Basis	Scheduled Quantity
00081	National Grid-POTTER St. (NORFOLK,MA)	Delivery	MMBtu	0
00087	PG&E Manchester St, (PROVIDENCE,RI)	Delivery	MMBtu	0
00090	Brayton Point Energy, LLC	Delivery	MMBtu	0
00093	Dartmouth Power (NORFOLK,MA)	Delivery	MMBtu	0
00094	Bellingham(NORFOLK,MA)	Delivery	MMBtu	0
00095	Ocean St (PROVIDENCE,RI)	Delivery	MMBtu	0
00801	Milford Power	Delivery	MMBtu	0
00803	FORE RIVER (NORFOLK,MA)	Delivery	MMBtu	93,502
00806	Canal Generating	Delivery	MMBtu	0
00810	NRG Middletown, (MIDDLESEX,CT)	Delivery	MMBtu	0
00812	TMPL (BRISTOL,MA)	Delivery	MMBtu	0
00814	ANP BELLINGHAM ENERGY COMPANY (NORFOLK,MA)	Delivery	MMBtu	21,506
00815	Dighton Power LLC Bristol MA (BRISTOL,MA)	Delivery	MMBtu	0
00816	Revere Power (PROVIDENCE,RI)	Delivery	MMBtu	0
00817	Dynegy Lake Road (Windham,CT)	Delivery	MMBtu	128,286
00820	Wallingford Energy Interconnect (FAIRFIELD,CT)	Delivery	MMBtu	0
00831	CMEEC-PIERCE POWER PLANT-(NEW HAVEN,CT)	Delivery	MMBtu	637
00833	Kleen Energy	Delivery	MMBtu	0
00834	BELD - Braintree Electric Light (NORFOLK,MA)	Delivery	MMBtu	0
00836	GenConn Power Plant	Delivery	MMBtu	1,693
00837	Salem Harbor Station	Receipt	MMBtu	-71
00843	CPV Towantic	Delivery	MMBtu	44,482
00844	Exelon/Constellation Energy, Norfolk Co., Ma	Delivery	MMBtu	0
Total				290,035

TSP Name: ALGONQUIN

TSP: 006951446

Enbridge – Algonquin’s Electric Transmission Operator’s List



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File Home Insert Draw Page Layout Formulas Data Review								
Clipboard			Font			Alignment		
A1			PJM Interconnection, L.L.C.					
	A	B	C	D	E	F	G	H
1	PJM Interconnection, L.L.C.							
2	ISO New England, Inc							

Enbridge – Algonquin’s Pipeline Detailed Map



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Pipeline Maps - Work - Microsoft Edge

https://infopost.enbridge.com/infopost/PipelineDetailedMaps.asp

Pipeline Maps

Algonquin Gas Transmission

East Tennessee Natural Gas

Maritimes and Northeast (U.S. and Canada)

Maritimes and Northeast (U.S.)

NEXUS Gas Transmission

Sabal Trail Transmission

Southeast Supply Header

Texas Eastern Transmission

Texas Eastern Meters

Texas Eastern (Pipeline Sections)



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Enbridge – Algonquin’s Pipeline Detailed Map (cont.)

