

August 2025

Grimsby-Lincoln-West Lincoln Area Non-Binding Expression of Interest and Non-Binding Reverse Open Season

Enbridge Gas is conducting a Non-Binding Expression of Interest (“Non-Binding EOI”) and a concurrent Non-Binding Reverse Open Season (“Non-Binding ROS”) to confirm market demand for new natural gas distribution services in the Grimsby-Lincoln-West Lincoln area, for service starting December 1, 2029. It is important that in the contemplation of any bid, customers fully consider opportunities that may reduce their firm demand requirements, including Demand Side Management, interruptible rates, and alternative sources of energy.

Enbridge Gas is considering alternatives that could provide additional natural gas capacity to the Grimsby-Lincoln-West Lincoln area. Information gathered during this process will be used to confirm and evaluate the alternatives with the potential to meet the demands and timing of existing and new customers in the Grimsby-Lincoln-West Lincoln area.

A map of the area of benefit (the “Area of Benefit”) is provided below.

Non-Binding EOI Process and Bid Form

The purpose of this Non-Binding EOI is to gather contract rate customer input to generate an informed forecast that identifies timing and size of customer growth. Enbridge Gas will use this data to design the optimal facility requirements (the “Project”) to meet market needs of these customers. Non-distribution contract rate customers interested in capacity should submit their request via the [Get Connected](#) website.¹

Depending upon market interest received, the Project will create capacity for the following services:

1. New firm distribution service
2. Conversion of existing interruptible distribution service to firm service
3. New interruptible distribution service

Please see below for details on the Non-Binding ROS.

If there is insufficient customer interest, the Project is unlikely to proceed as proposed herein.

Depending on customer location, additional local reinforcement may also be required to serve new and existing customers in this developing area.

Existing customers should submit only one bid form for each site. Existing customers or potential new customers contemplating an expansion on a new site/address should submit a bid form for each new site/address. **This Non-Binding EOI and Non-Binding ROS process will close by, and completed bid forms are due no later than 12 p.m. EDT on September 29, 2025.**

Service Description

1. Since the Project may require significant capital investment by Enbridge Gas, the term of customers’ associated natural gas distribution contracts will be no less than five years and not to exceed 20 years; and/or may include upfront payments for capacity and/or negotiated rates above those currently approved and posted by the Ontario Energy Board (OEB) to support the cost of constructing customer-specific distribution related facilities.

¹ <https://www.enbridgegas.com/connect-to-gas>

2. The facilities, rates and services included in this Non-Binding EOI are subject to OEB approval and sufficient interest being received to justify the Project. To ensure the continued efficient expansion of natural gas facilities in the Area of Benefit, the final scope of the proposed Project facilities will be informed by the demand forecast that results in part from this Non-Binding EOI process.

Submitting a Non-Binding EOI Bid Form – PLEASE READ CAREFULLY

1. If you wish to participate in this Non-Binding EOI related to the Area of Benefit, please complete and submit the online Non-Binding EOI Bid Form: [LINK](#) or bidders can complete the attached Non-Binding EOI Bid Form and send via email to Economic.Development@Enbridge.com.
2. Completed Bid Forms must be returned by email **on or before 12 p.m. EDT September 29, 2025.**
3. Enbridge Gas will acknowledge receipt of all bid forms by email **on or before the end of day September 30, 2025.** Enbridge Gas in its sole discretion reserves the right to reject any bids received.
4. Any suggested contractual Condition(s) Precedent that the customer proposes should be clearly articulated and attached to the bid form.
5. **Bidders must complete the three conservation questions noted in order to submit their bid into the Non-Binding EOI or the Non-Binding ROS, or both. Bids will not be accepted until these questions are answered. These questions are located on page 4 below.**
6. Existing customers: submit only one bid form for each distribution contract.
7. Existing customers or new customers: If this bid is for a new property not covered by a distribution contract, submit only one bid form per property.
8. Once the Project is defined and Enbridge Gas begins project development activities, the successful bidders will then be asked to commit to the capacity by executing an Enbridge Gas Distribution Contract to formally support the need for the Project.

Non-Binding ROS Process and Bid Form

Concurrent with the Non-Binding EOI, Enbridge Gas is also conducting a Non-Binding ROS. All existing contract rate class customers in the Area of Benefit are being offered the opportunity to de-contract existing firm distribution service, or to convert existing firm distribution service to interruptible service, or to turn back existing interruptible service.

Enbridge Gas assesses new infrastructure investments for Integrated Resource Planning (“IRP”) to ensure the Project is in the best interest of Enbridge Gas and its customers, considering reliability, safety, cost-effectiveness, public policy, optimized scoping, and risk management. IRP looks to determine if non-pipeline alternatives are able to reduce, defer or eliminate the need for incremental facilities to meet firm demands.

Bids received through this Non-Binding ROS process will be used to evaluate and inform the scope and timing of the Project as well as the IRP Alternatives Assessment. In this way, Enbridge Gas will be able to evaluate IRP solutions to serve incremental demand while optimizing any existing capacity.

If a project or project(s) moves forward, Enbridge Gas will work with all Non-Binding ROS bidders to determine how best to implement the Non-Binding ROS bids in the context of the project.

Submitting a Non-Binding ROS Bid Form – PLEASE READ CAREFULLY

1. If you wish to participate in this Non-Binding ROS related to the Area of Benefit, please complete and submit the online Non-Binding ROS Bid Form: [LINK](#) or bidders can complete the attached Non-Binding ROS Bid Form and send via email to Economic.Development@Enbridge.com.
2. Completed bid forms must be returned by email **on or before 12 p.m. EDT September 29, 2025.**
3. Enbridge Gas will acknowledge receipt of all bid forms by email **on or before the end of day September 30, 2025.** Enbridge Gas in its sole discretion reserves the right to accept or reject any bids received.
4. Any suggested contractual Condition(s) Precedent that the customer proposes should be clearly articulated and attached to the bid form.
5. **Bidders must complete the three conservation questions noted in order to submit their bid into the Non-Binding ROS or the Non-Binding EOI, or both. Bids will not be accepted until these questions are answered. These questions are located on page 4 below.**
6. Existing customers: submit only one bid form for each distribution contract.
7. If a project or project(s) moves forward, Enbridge Gas will work with all Non-Binding ROS bidders to determine how best to implement the Non-Binding ROS bids in the context of the project.

If you have any questions about this Non-Binding EOI and Non-Binding ROS, **please contact your Enbridge Gas account manager.** If you do not have an Enbridge Gas account manager, but are interested in submitting a bid for either the Non-Binding EOI, Non-Binding ROS, or both, and have questions, please contact Economic.Development@Enbridge.com

Map of Area of Benefit

The map below outlines the area that is under consideration for a potential project to expand natural gas capacity in the Grimsby-Lincoln-West Lincoln area (everything within the black outlined area).



Mandatory Demand Side Management (Conservation) Questions:

These questions must be answered in order for your Non-Binding EOI or Non-Binding ROS (or both) Bid Forms to be accepted.

1. Has Enbridge Gas discussed existing energy conservation program offerings with you?

Yes or No

2. Do you confirm that the bid amounts reflected below are inclusive of all future expected natural gas conservation activities (including natural gas conservation activities within and outside of Enbridge Gas' existing energy conservation programs and the use of non-natural gas alternative options)?

Yes or No

If no is selected, please explain why:

3. Would you like to engage in additional natural gas conservation activities to lower the bid amounts reflected below and/or lower your existing contracted demand? If yes, an Enbridge Gas Energy Conservation Advisor will contact you following the close of the bid period to discuss in more detail.

Yes or No

If no is selected, please explain why:

Distribution Service Non-Binding Expression of Interest Bid Form:

Please complete, sign and return this Non-Binding Expression of Interest Bid Form ("Bid Form") **on or before 12 p.m. EDT on September 29, 2025**, via email to Economic.Development@Enbridge.com

It is understood that Enbridge Gas will review and acknowledge all Bid Forms received **on or before the end of day September 30, 2025**.

Existing customers: submit only one Bid Form for each distribution contract.

Existing customers or new customers: If this Bid Form is for a new property, or an existing property not covered by a distribution contract, submit only one Bid Form per property.

Bid Forms will be treated as confidential and only aggregated or non-identifiable data will be used to support any public submissions to the Ontario Energy Board (OEB).

Enbridge Gas in its sole discretion reserves the right to reject any bids received.

Property address: _____ SA: _____
911 address; X,Y (latitude and longitude, if known)

☐ **New firm natural gas needs.** An increase of firm gas needs at the above location (i.e. new equipment, new processes), or a new firm gas load as a result of a new build.

Year	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038
Incremental (m ³ /h)										
Cumulative (m ³ /h)										

Total new firm gas needs over planning horizon: _____ m³/hour

Please provide responses to following questions if you have expressed interest in new firm natural gas needs in the table above.

Interruptible service as an alternative to new firm service:

Is interruptible service a viable option for your business/operations (i.e., could your operations accommodate service interruptions lasting one or more days on multiple occasions per year?) Yes or No

If no, please explain why.

(i.e. disruption to operations, alternative fuel cost/availability/emissions, potential loss of production/product, etc.)

If yes, how would you ensure compliance with a service interruption?

(i.e. switch to alternate fuel source, shut down operations/processes etc.)

Would you be more inclined to consider interruptible service over new Firm service if the ability to negotiate lower than posted interruptible rates was available? Yes or No

If no, please explain why.

If yes, please indicate the interruptible distribution delivery rate that would be required for you to consider interruptible service as an alternative to new Firm service (\$/m³/day or percentage reduction in the distribution rate).

- ☐ **Conversion of existing interruptible distribution service to firm distribution service.** The amount of incremental firm distribution service needed net of any existing firm distribution service resulting from conversion of existing interruptible service to firm distribution service.

Year	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038
Incremental (m ³ /h)										
Cumulative (m ³ /h)										

Total conversion of existing interruptible distribution service to firm distribution service over planning horizon: _____ m³/hour

What are the driving factors behind the request to convert current interruptible service to firm service?

- ☐ **New interruptible natural gas needs.** An increase of interruptible gas needs at the above location (i.e. new equipment, new processes), or a new interruptible gas load as a result of a new build where customer is willing to accept the terms and conditions of interruptible service (for example periodic curtailment of gas distribution service)

Year	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038
Incremental (m ³ /h)										
Cumulative (m ³ /h)										

Total new interruptible gas needs (over planning horizon): _____ m³/hour

Customer Conditions Precedent for growth: If the Customer's Non-Binding Expression of Interest is subject to Conditions Precedent, please indicate those conditions below. Please attach a separate page with details if additional space is required.

Economic Development impacts related to incremental gas needs:

Number of net new jobs related to this expansion: _____ direct + _____ indirect = _____ total

Number of current jobs at risk if economical access to gas is not available: _____

Capital investment by Customer at the site conditional on economical access to gas: \$_____

Please detail any other benefits from increased access to gas (lower greenhouse gas emissions or costs by displacing an alternative energy source etc.): _____

Total Incremental distribution service capacity (New firm + conversion of Interruptible): _____ m³/hour

Total job impacts related to economical access to natural gas (total new + current "at risk"): _____ jobs

Customer's legal name: _____

Name of Authorized Representative: _____
Please Print Signature

Phone: _____ Email: _____

Dated this _____ day of _____, 2025

Distribution Service Non-Binding Reverse Open Season Bid Form:

Please complete, sign and return this Non-Binding Reverse Open Season Bid Form ("Bid Form") **on or before 12 p.m. EDT on September 29, 2025**, via email to Economic.Development@enbridge.com

It is understood that Enbridge Gas will review and acknowledge all Bid Forms received **on or before the end of day September 30, 2025**.

Existing customers: submit only one Bid Form for each distribution contract.

Bid Forms will be treated as confidential and only aggregated or non-identifiable data will be used to support any application to the Ontario Energy Board.

Enbridge Gas in its sole discretion reserves the right to accept or reject any bids received.

If a project or project(s) moves forward, Enbridge Gas will work with all Non-Binding ROS bidders to determine how best to implement the Non-Binding ROS bids in the context of the project.

Site address: _____ Distribution Contract SA: _____

Non-Binding Reverse Open Season (Turnback of existing capacity under contract at an existing site)

- ☐ **Turn back existing firm distribution service.** The amount of firm distribution service at the identified location no longer required by the customer.

Reduction start date: December 1, 2029

Reduction volume: _____ (m³/hr)

- ☐ **Conversion of existing firm distribution service to interruptible distribution service.** The amount of firm distribution service at the identified location that the customer would like to convert to interruptible service.

Conversion start date: December 1, 2029

Conversion volume: _____ (m³/hr)

- ☐ **Turn back existing interruptible distribution service.** The amount of interruptible distribution service at the identified location no longer required by the customer.

Reduction start date: December 1, 2029

Reduction volume: _____ (m³/hr)

Customer Conditions Precedent for turnback/conversion of capacity: If the Customer's request to turn back excess or unwanted capacity, or to convert existing firm service to interruptible service, is subject to Conditions Precedent, please indicate those conditions below. Please attach a separate page with details if additional space is required:

Interruptible service as an alternative to existing firm service:

Is interruptible service a viable option for your business/operations (i.e., could your operations accommodate service interruptions lasting one or more days on multiple occasions per year?) Yes or No

If no, please explain why.

(i.e. disruption to operations, alt fuel cost/availability/emissions, potential loss of production/product, etc.)

If yes, how would you ensure compliance with a service interruption?

(i.e. switch to alternate fuel source, shut down operations/processes etc.)

Would you be more inclined to consider converting existing firm distribution service to interruptible distribution service if the ability to negotiate lower than posted interruptible rates was available? Yes or No

If no, please explain why.

If yes, please indicate the interruptible distribution delivery rate that would be required for you to consider converting existing firm service to interruptible service. (\$/m³/day or percentage reduction in the distribution rate)



Customer's legal name: _____

Name of Authorized Representative: _____
Please Print Signature

Phone: _____ Email: _____

Dated this ____ day of _____, 2025