

Your Community Open House

Let's make the connection today

We're here to:

Answer your questions about the proposed natural gas expansion project.

Talk with you about the construction process.

Discuss the benefits of natural gas and having choice.

Your Community Open House

Our commitment to consultation

We're committed to a thorough consultation process and want to hear from you.

Our approach is:

Inclusive

We reach out to those who may be interested or affected and provide opportunities to get involved.

Transparent

We provide access to clear information to inform your decisions.

Accountable

We explain how your input will be used in the decision-making process.

As an important part of the process, we work with communities to identify and resolve any project issues.



Our commitment to Indigenous Peoples

Enbridge recognizes the diversity of Indigenous Peoples who live where we work and operate. We understand that the history of Indigenous Peoples has included social and economic exclusion, and Enbridge recognizes the importance of reconciliation between Indigenous communities and broader society. Positive relationships with Indigenous Peoples, based on mutual respect and focused on achieving common goals, will create constructive outcomes for Indigenous communities and for Enbridge.

Enbridge commits to pursue sustainable relationships with Indigenous communities in proximity to where Enbridge conducts business. To achieve this, Enbridge will govern itself by the following principles:

- We recognize the legal and constitutional rights possessed by Indigenous Peoples, and the importance of the relationship between Indigenous Peoples and their traditional lands and resources. We commit to working with Indigenous communities in a manner that recognizes and respects those legal and constitutional rights and the traditional lands and resources to which they apply, and we commit to ensuring that our projects and operations are carried out in an environmentally responsible manner.
- We recognize the importance of the United Nations Declaration on the Rights of Indigenous Peoples (UNDRIP) within the context of existing Canadian and U.S. law and the commitments that governments in both countries have made to protecting the rights of Indigenous Peoples.
- We engage in forthright and sincere consultation with Indigenous Peoples about Enbridge's projects and operations through processes that seek to achieve early and meaningful engagement so their input can help define our projects that may occur on lands traditionally occupied by Indigenous Peoples.
- We commit to working with Indigenous Peoples to achieve benefits for them resulting from Enbridge's projects and operations, including opportunities in training and education, employment, procurement, business development, and community development.
- We foster understanding of the history and culture of Indigenous Peoples among Enbridge's employees and contractors, in order to create better relationships between Enbridge and Indigenous communities. This commitment is a shared responsibility involving Enbridge and its affiliates, employees and contractors, and we will conduct business in a manner that reflects the above principles.
- Enbridge provides ongoing leadership and resources to ensure the effective implementation of the above principles, including the development of implementation strategies and specific action plans.
- Enbridge commits to periodically review this policy to ensure it remains relevant and meets changing expectations.

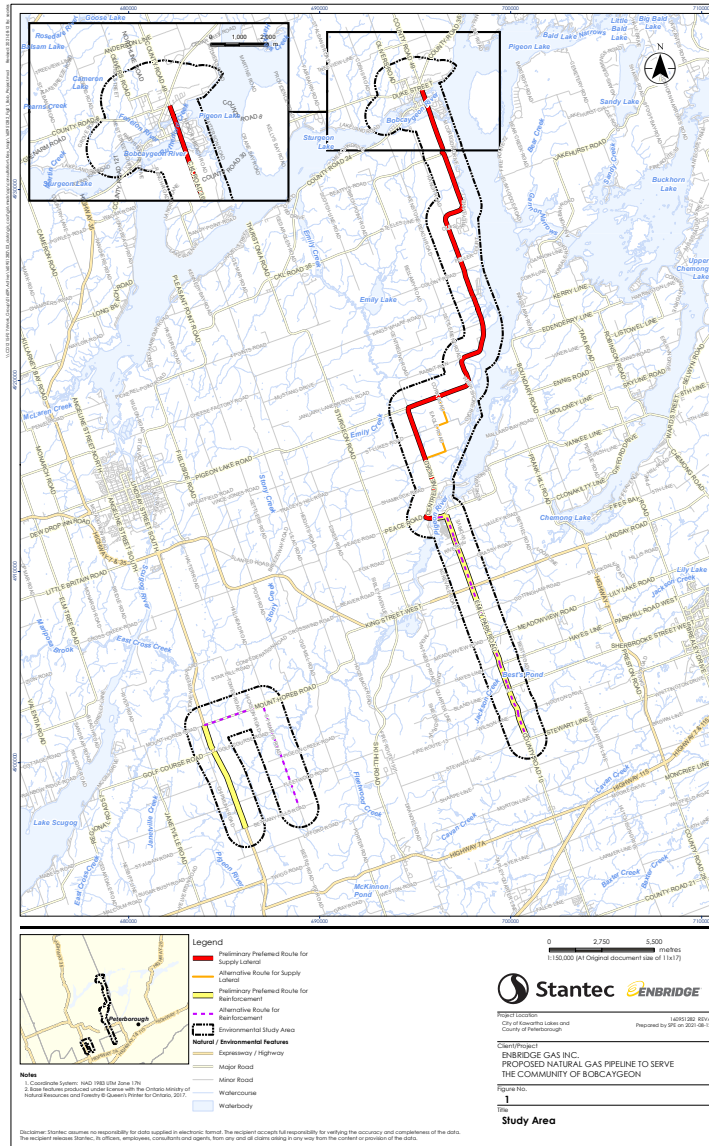
Project overview

- Installation of approximately 28 kilometres (km) of a combination of steel and polyethylene pipe that will originate near the intersection of Cowan's Drive and Peace Road in Cowan's Bay, Ontario. This pipeline will travel west on Peace Road from Cowan's Drive, north on Centreline Road (County Road 10), east on Pigeon Lake Road (County Road 17), north along County Road 36, west along Duke Street, and will terminate at Main Street. This may be subject to change.
- Natural gas will be available throughout the community, as well as the area outlined above.
- The preferred preliminary route includes reinforcement of the natural gas systems in the vicinity of Janetville, Omemee and Mount Pleasant, which includes approximately 13 km of pipe and will start near the intersection of Marina Street and Peace Road. It will travel east on Peace Road to Emily Park Road, south on Emily Park Road to Stewart Line where it will terminate.

This above installation layout is for illustrative purposes only and can be subject to change.



Proposed project location



➤ The map above is for illustrative purposes only and can be subject to change.

How was the preliminary route chosen?

Here's what we consider when planning

Environmental data

Location of protected habitat, natural corridors, watercourses, wetlands and species at risk.

Archeology and built heritage.



Experience

Previous experience in pipeline development, including technical and cost impacts.



Utilities and infrastructure

Existing/proposed plans for water, wastewater, transportation and transit services.



Preliminary preferred route



Planning documents

Official plans, environmental management plans, secondary plans and development applications.



Socio-economic data

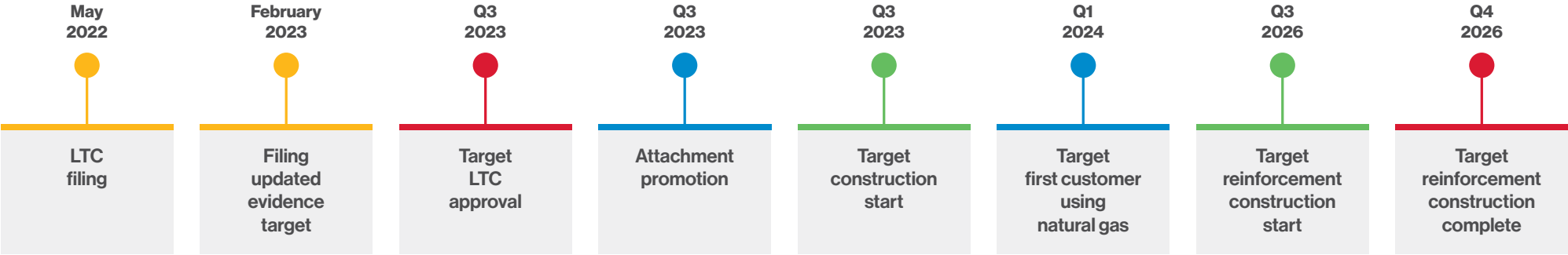
Population and demographic information.



Field studies

Driving and walking the study area to collect data.

Bobcaygeon project timeline overview



> Timeline dates are estimates and subject to change.

Safety is our priority

Pipeline design, construction and operation

To ensure the safe and reliable operation of our network of natural gas pipelines, we:

- Design, construct and test our pipelines to meet or exceed industry standards and regulations.
- Continuously monitor the entire network.
- Perform regular field surveys to detect leaks and confirm corrosion prevention methods are working as intended.
- Install pipeline signage to identify the general location of the line to avoid accidental pipeline strikes.
- Promote Ontario's Click Before You Dig.
- Since natural gas is odourless, we add mercaptan to give it a distinctive rotten egg smell.
- Support local emergency responders.



A proven track record



We're committed to respecting the activities, regulations and bylaws in your community.

We've successfully completed many similar projects.

We take great care when working in the community to minimize impacts, address concerns and achieve the highest standards of safety.

Our pipeline construction projects strive to leave the smallest footprint possible.

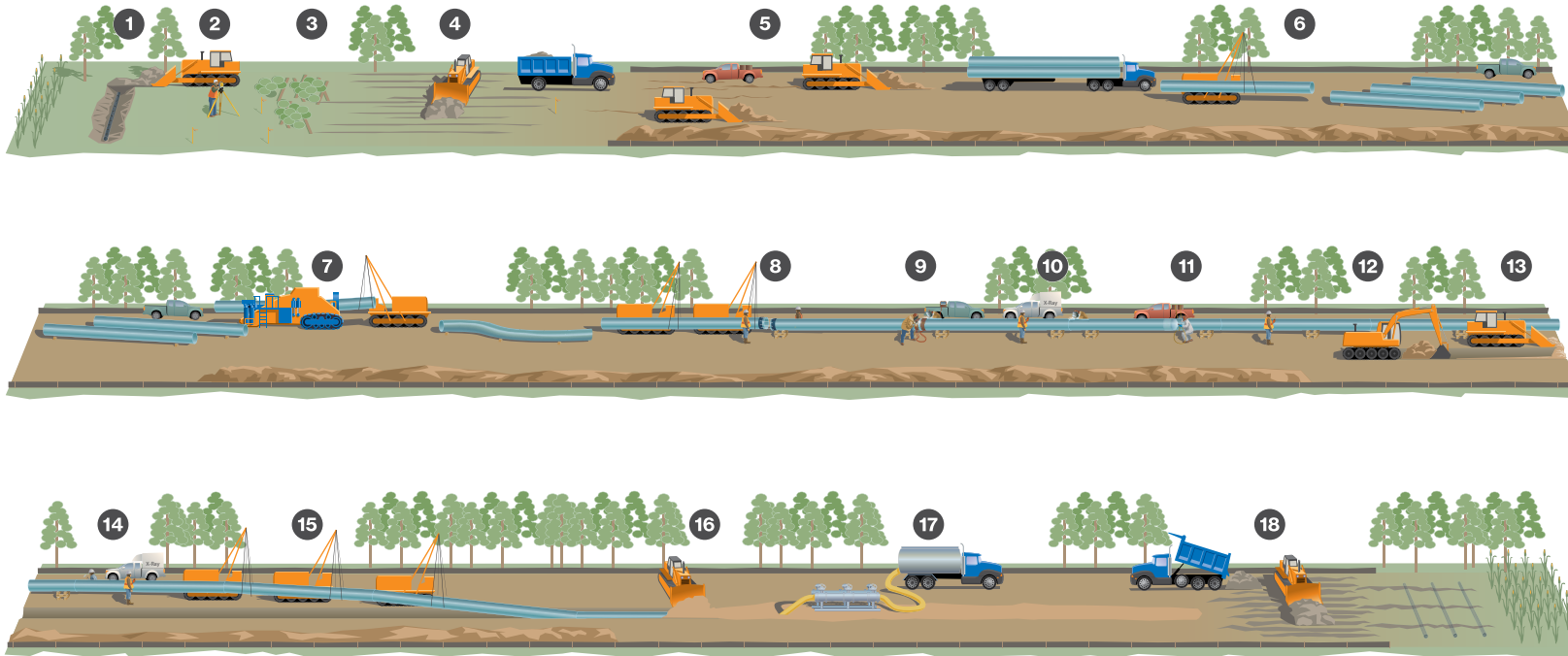
Outcome of the construction



- We know that the pipeline construction may have potential short-term impacts.
- We're committed to working with your community to prevent or minimize these impacts.
- If issues arise, we'll work with you to resolve them quickly.
- Once the construction is complete, we'll monitor to ensure that any impacted areas are restored as close to pre-construction condition as possible.

How will the pipeline be built?

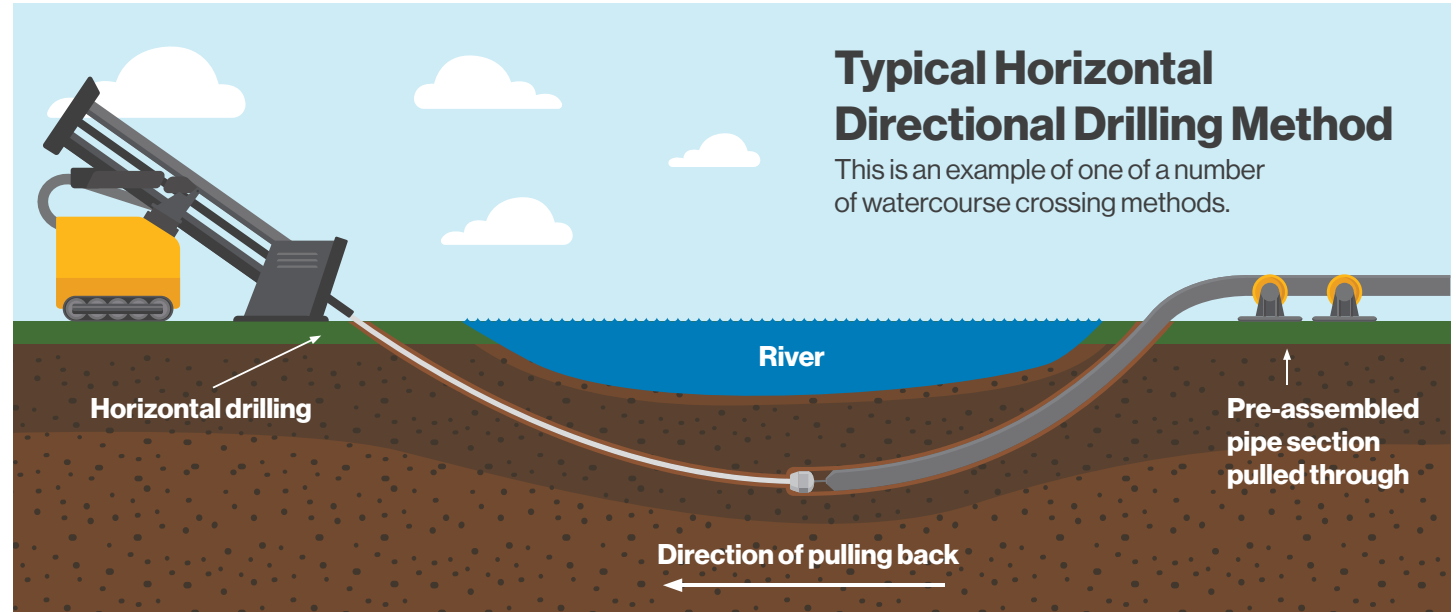
Construction methodology and process from initial surveys to final restoration



1. Pre-construction tiling
2. Surveying and staking
3. Clearing
4. Right-of-way topsoil stripping
5. Front-end grading
6. Stringing pipe
7. Field bending pipe
8. Lining-up pipe
9. Welding process
10. X-ray or ultrasonic inspection, weld repair
11. Field coating
12. Digging the trench
13. Padding trench bottom
14. Final inspection and coating repair
15. Lowering pipe
16. Backfilling
17. Hydrostatic testing
18. Site restoration and post-construction tiling

Protecting water, wildlife and the land

- The proposed pipeline would cross watercourses and wetlands.
- To minimize disturbances, as many crossings as possible would be completed using trenchless technology, such as Horizontal Directional Drilling (shown here).
- Other crossings would follow construction best practices, guidelines and permits from local conservation authorities and the Ministry of Natural Resources and Forestry.



The environmental assessment process



Community consultations

- Identify interested parties.
- Circulate project information and request feedback.
- Document all stakeholder consultation as part of the public record.



Natural environment and socio-economic program

- Water and land desktop and field studies, to help identify species at risk and their habitat and other natural environmental features.
- Socio-economic studies.



Heritage resource program

- Background review and consultation to help identify potential built heritage resources.



Stage 1 archeological assessment

- Background review, consultation and property inspection to help identify archeological potential.



Environmental report

- Summarize results from all studies and consultations.
- Recommend measures to mitigate potential impact on resources.

OEB approval

For the proposed project to proceed, it must be approved by the Ontario Energy Board (OEB).



The OEB:

- Requires Enbridge Gas complete an environmental assessment and route selection study.
- Ensures the proposed pipeline is in the public interest.
- Reviews the Environmental Report (including details of consultation) as part of the application, known as the Leave to Construct Application.
- Provides a public forum during the review of the Leave to Construct Application for people to participate in the decision-making process. (Parties with an interest in the project may apply to the OEB to become intervenors or interested parties.)
- Regulates the gas company's rates to ensure that they're fair and reasonable.

Other permits and approvals



Some of the permits and approvals we're anticipating being required for the project include:

- Hiawatha First Nation Band Council Resolution.
- Otonabee Region Conservation Authority— Permit to work within a Conservation Authority Regulated Area.
- Ministry of Environment, Conservation and Parks— Endangered Species Act (2007) Permit.
- Ministry of Tourism, Culture and Sport (MTCS)— Comment/Acceptance letter for archeological and cultural heritage assessments.
- Ministry of Environment, Conservation and Parks— Permit to Take Water.
- Environment and Climate Change Canada— Species at Risk Act (2002) Permit.
- Indigenous and Northern Affairs Canada— 28(2) Permit.
- Township of Otonabee— South Monaghan—work permit for installation on off-reserve roads.

This is not a complete list of approvals, and requirements are subject to change.

Funding for this project



Under Ontario's Bill 32, existing gas customers support community expansion projects with a subsidy.

This subsidy allows Enbridge Gas to help fund your community project as well as other Bill 32 community expansion projects.

Bill 32 allows for:

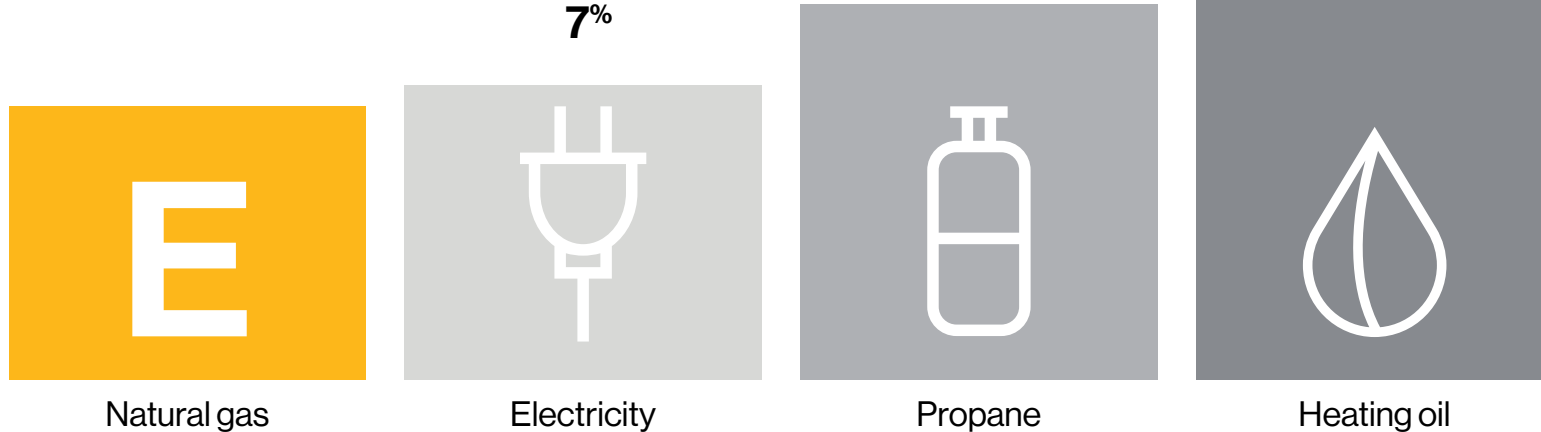
- An expansion surcharge (\$0.23/cubic metre), paid by **new gas customers** in the area.
- A \$1/month charge to all **gas customers** across Ontario.

How much can you save each year?

Lower costs, lower emissions, more convenience and peace of mind.

Residential annual heating bills

Annual cost comparison: space and water heating*



* Natural gas prices are based on Rate 1 rates in effect as of **Oct. 1, 2022** and include the \$0.23 per m³ expansion surcharge. Oil price is based on the latest available retail price. Electricity rates based on Hydro One Distribution rates (Mid-density R1) as of **Jan. 1, 2022** and Regulated Price Plan (RPP) customers that are on Time-Of-Use (TOU) pricing. They include the new Ontario Electricity Rebate (OER). The propane price comparison is based on the lowest price obtained in an area survey conducted quarterly. Since individual fuel prices vary, savings assumptions may or may not be as accurate in your situation. Costs have been calculated for the equivalent energy consumed and include all service, delivery and energy charges. Carbon price is included for all energy types as reported. HST is not included.

Bring home all the benefits



More affordable

Compared to other fuels and electricity, natural gas is the most cost-effective way to heat your home and water.



Comfort and convenience

Never worry about running out of fuel or waiting for deliveries again.



Versatile and efficient

From fireplaces to clothes dryers, natural gas can make your home more comfortable and enjoyable.



Lower carbon emissions

Natural gas can help reduce your home's carbon footprint.

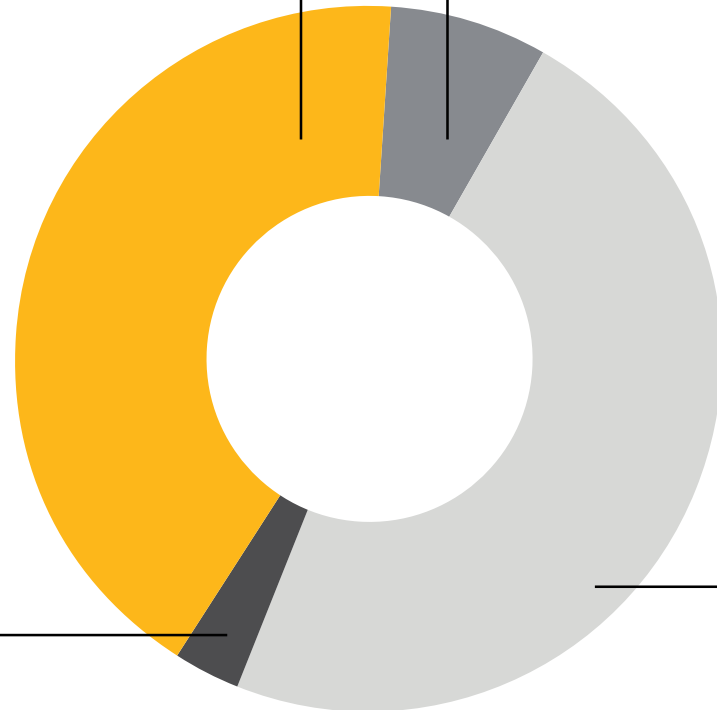
Where does your money go?

Expansion Surcharge

The fairest way to cover the infrastructure costs of expanding natural gas service.

Cost Adjustment

Natural gas rates vary by season—you pay what we pay.



Customer Charge

This is a fixed \$22.12* amount that pays for 24/7 emergency response and other services.

* Subject to change. Please note that all charges, except the fixed customer charge, vary based on how much natural gas you use.

Supply, Delivery and Transportation Charges

These cover the costs to buy and deliver natural gas to your home.

Before you leave this evening

Please fill out a contact card

Take the first step to savings

Let us know you're interested in connecting to natural gas



Please send the following information to ceapplications@enbridge.com
and a Community Expansion Advisor will contact you soon.

Name (please print)

Address

Phone number

Email address

Existing primary heat source

Existing secondary heat source

Signature

Date

Completing this Expression of Interest Card is not an application for natural gas, or a binding contract by either you or Enbridge Gas for natural gas service. The Expression of Interest Card is intended to help us understand community interest in converting to natural gas if it were to become available. Pending regulatory approvals, we anticipate that we will begin to accept natural gas applications for this expansion project in summer 2023.

Enbridge Gas | Connecting Your Home

Get in touch any time



Prefer postal mail?

Mail your completed expression
of interest to us at:

Enbridge Gas
Community Expansion
PO Box 618
Bobcaygeon, ON K0M 1A0



Questions?

We're here for you.

Contact a Community
Expansion Advisor:

1-833-356-2689
ceapplications@enbridge.com

Questions or comments

Please contact our team:
Community Expansion
ceapplications@enbridge.com



Net Zero 2050: Path to Success

Energy powers our vehicles, warms our homes and helps produce the goods we use every day. Addressing these three largest sources of emissions through a diversified energy system is the most cost-effective and resilient way to achieve net zero.

Energy sources

Transition to renewables.

A mix of renewable power, renewable natural gas and hydrogen for clean and reliable energy.

Transportation

Switch to lower-emission sources.

Electrification of light-duty vehicles.

Compressed and renewable natural gas and hydrogen for hard-to-electrify heavy transport.

Building heating and cooling

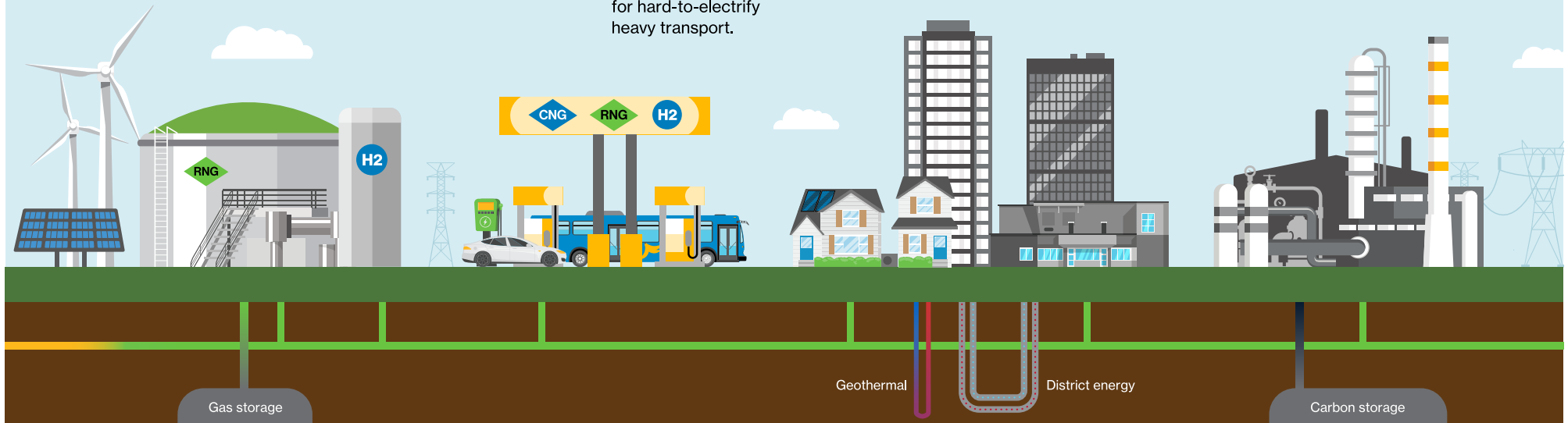
Adopt high-efficiency technologies.

Energy conservation, heat pumps, hybrid heating, geothermal, district energy and green fuels for clean and reliable heat.

Industrial processes

Advance innovative technologies.

Energy conservation, hydrogen and carbon capture for processes that can't easily be electrified.



Energy transition study findings

A diversified pathway that leverages both Ontario's gas and electric systems can achieve net zero, with greater:



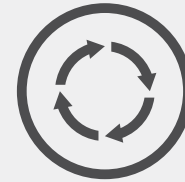
Affordability

Achieves the same outcome as the electrification pathway at \$202 billion less cost.



Reliability

Meets the energy needs of Ontario homes and businesses, even on the hottest and coldest days of the year.



Resiliency

Protects against impacts from extreme events, such as weather and cybersecurity incidents.



Consumer choice

Allows Ontario energy consumers the flexibility to make choices on the path to net zero.

Enbridge is advancing reliable and cost-effective solutions for Ontario's net-zero energy future

Conservation



Helping homes, business and industry use less energy through conservation programs.

Renewable gases



Advancing the transition to renewable gases:

- Hydrogen
- Renewable natural gas
- Opt Up, hydrogen blending

Clean energy technologies



For fleets and heavy transport that can't be practically electrified:

- CNG
- RNG
- Hydrogen



For reliable, cost-effective and sustainable heat:

- Hybrid heating
- Geothermal
- CHP
- Solar PV
- Waste heat recovery



For energy-intensive processes that can't be electrified:

- Clean and low-emission gases
- Carbon capture and storage