

Special Requirements for Work in the Vicinity of Natural Gas Pipelines

Utility locates requested in the vicinity of certain Enbridge Gas pipelines and/or for certain work types may be affixed with a conflict notice entitled “Important Notice to Excavators.”

These Enbridge Gas locates are not valid for ground disturbance until the locate requestor obtains the necessary clearances of the conflicts from Enbridge Gas.

- This can be initiated by calling the number on the conflict notice and following any instructions included with the locate when delivered.
- Clearances for any conflicts require a minimum 2 business days.

Clearances of conflicts may call for additional requirements that can include:

- Additional technical reviews.
- An Enbridge Gas representative being present to observe your work, typically with no charge
- A crossing and encroachment agreement.

These additional requirements are key to maintaining the safety of the natural gas service network, properties and people.

IMPORTANT NOTICE TO EXCAVATORS

A conflict has been identified within your located area. Do NOT proceed with any excavation until this matter is cleared with an Enbridge Gas Inc. representative.

Vital mains/CER pipelines Line valves Points of thrust Pile driving/blasting

Proposed installations: Gas mains Gas services MWO#: _____

Addresses: _____

From: _____ To: _____

Contact the Enbridge Gas Inc. Damage Prevention Department Immediately Tel: 1-866-922-3622

CAUTION: This locate is for ENBRIDGE GAS INC. ONLY and is NOT a locate for ENBRIDGE PIPELINES or ENBRIDGE GAS STORAGE

IS_F_200.2106

Canada Energy Regulator (CER) Regulated Enbridge Gas Inc. Pipelines

For any work involving crossing and/or encroachment of equipment (including conducting any ground disturbance) within 30m of a Canada Energy Regulator (CER) regulated pipeline owned and/or operated by Enbridge Gas, it is federal law that a crossing and encroachment agreement must be obtained from Enbridge Gas before any work can begin.

It is suggested that project owners and/or their contractors obtain subsurface utility engineering information and during their design phase, engage Enbridge Gas (contact mark-ups@enbridge.com) as far in advance of their planned work start date as possible.

For more detailed information on the above, please review the Enbridge Gas [Third-Party Requirements in the Vicinity of Natural Gas Facilities Standard](#) which is also available from the Enbridge Gas [“Working near vital natural gas pipelines”](#) webpage.