GTM Interconnection Request Form

Please fill out this form to request a new interconnection or upgrade an existing interconnection with an Enbridge pipeline. Please return to NewInterconnectRequests@enbridge.com or click the 'Submit' button. For any information not provided, a discussion will be required before the request can be fulfilled, which may result in delays. If the request involves more than an interconnection install or upgrade, please contact your Business Development representative.

Date:

Requester Information

Company	Legal Name:		Phone:	
	Address:		Primary Business:	Select
			If other:	Please specify
Primary Contact	Name:		Role:	
	Email:		Phone:	

Interconnection Overview

Type of Interconnect:	Select (see pg 3 for details)	Type of Transportation Service:	Select
Requested In Service Date:		Preferred Outage Time of Year:	
Proposed Location: (Note: If your facility is not adjacent to our pipeline and a lateral is required, do you want to include lateral scope in the estimate?)	State/Province / Country / Latitude, longitude	Please provide a description and location of the proposed facilities and submit a sketch, map, KMZ file, etc in addition to this form	

Interconnect Technical Scope

Scope Requested for Enbridge: *(see pg. 3 for schematics)* — Select

Tap only (minimum scope) - estimate will include tap connection, supply of EGM, and Requester engineering and construction oversight.

Receipt to Enbridge (full build) - estimate will include tap connection, EGM, flow meter(s), PR/OPP, and flow control.

Delivery from Enbridge (full build) - estimate will include tap connection, EGM, filter separator, flow meter(s), and flow control.

Receipt and delivery (full build) - involves two independent connections for simultaneous receipt and delivery. Estimate will include tap connections, EGM, Enbridge filter separator, flow meter(s), Enbridge PR/OPP, and flow control

Bidirectional (full build) - involves a combined connection for receipt or delivery. Estimate will include tap connection, EGM, bidirectional valving, flow meter(s), flow control, filter separator, Enbridge PR/OPP

Modification / upgrade to existing - scope will vary by project. Estimate will align with current agreement unless otherwise agreed upon.

EGM: Electrical and gas measurement building. PR/OPP: pressure regulation and overpressure protection.

MR Number:

Please provide a description of the modification and what Enbridge should include in their estimate

Redundant pipeline connections (if available): Select

At additional cost, station can be connected to multiple lines to provide redundancy (if available)

Redundant meter runs (full build only): Select

At additional cost, multiple parallel meter runs can be added to provide redundancy. Typically, one meter run handles 100% of the volumes (1 × 100%). 2 × 100% includes an additional meter to measure total volume if one becomes inoperable. 2 × 50% enables half the flow rate to continue if one meter was inoperable.

Notes:

1. For all interconnect types: the Requester will be required to provide power and acquire and permit all lands for permanent facilities, access, and temporary workspace required for construction. Land will be adjacent to Enbridge pipeline right-of-way, unless otherwise agreed by both parties.
2. For receipts to Enbridge and bi-directional:
    a. All parties are required to meet applicable Gas Tariff. Extended gas sample analysis must be submitted to Enbridge for approval. Flow will not be permitted unless gas meets company specifications. For more details, visit Informational Postings, click the applicable pipeline, and select the 'Gas Quality' tab.
    b. Filter separator may be required prior to injection into Enbridge's pipeline. Scope is the responsibility of the Requester unless agreed by both parties.
3. For deliveries from Enbridge: if pressure control and over-pressure protection are required, this shall be designed and constructed by the Requester unless otherwise agreed to.

Design Basis - Receipts to Enbridge

	Minimum	Normal	Maximum	Units
Total Daily Average Flow Rate				Dth/d
Average Hourly Flow Rate (if highly variable)				Dth/h
Requester Pipeline Pressure				psig
Projected Total Daily Average Flow Rate (if future expansion is considered)				Dth/d

Design Basis - Deliveries from Enbridge

	Minimum	Normal	Maximum	Units
Total Daily Average Flow Rate				Dth/d
Average Hourly Flow Rate (if highly variable)				Dth/h
Requester Pipeline Pressure				psig
Projected Total Daily Average Flow Rate (if future expansion is considered)				Dth/d

Note: 1Dth = 1mscfd = 1mmBTU

Additional Information

Clear Form

Submit Form

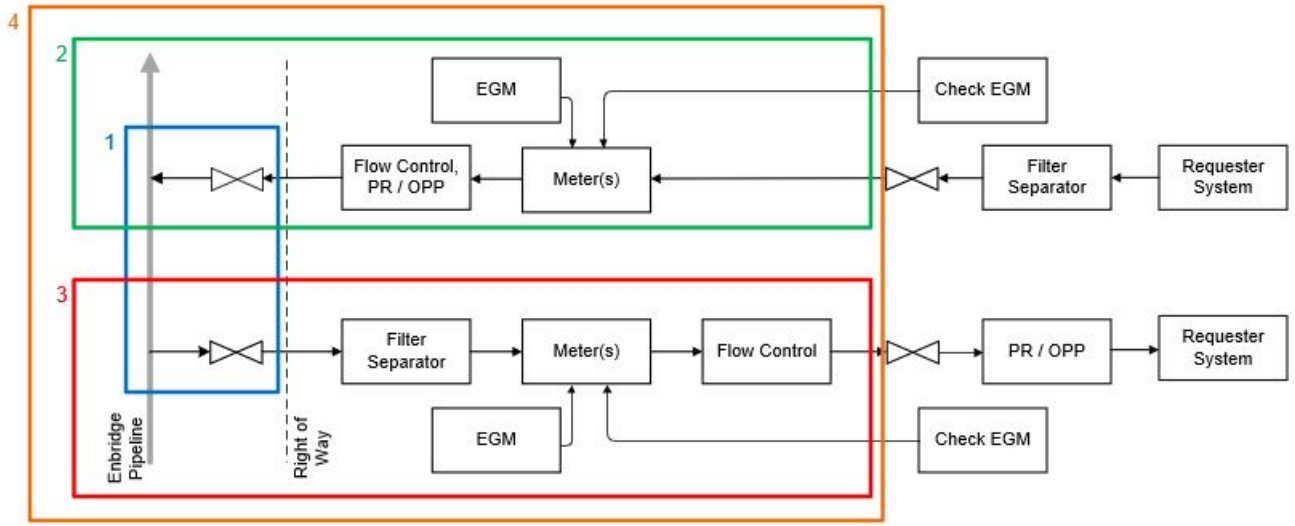
Typical Scope Options

(1)
Tap Only
(All Interconnect Types)
- Tap connection
- Supply of EGM
- Engineering and construction oversight

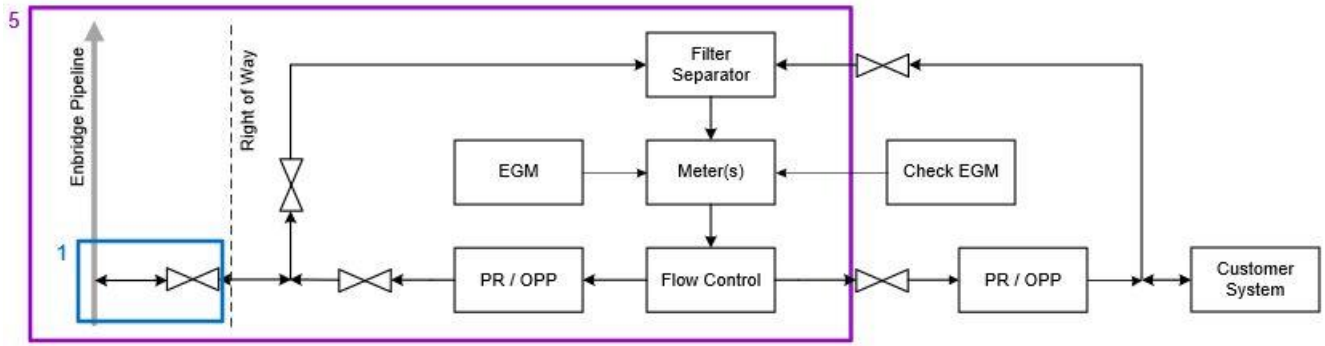
(2)
Receipt to Enbridge
(Full Build)
- Tap connection
- EGM
- Flow control
- PR / OPP
- Flow meter(s)

(3)
Delivery from Enbridge
(Full Build)
- Tap connection
- EGM
- Filter separator
- Flow meter(s)
- Flow control

(4)
Receipt and Delivery
(Full Build)
- Tap connections
- EGM (only 1)
- Filter separator*
- Flow meters
- PR / OPP**
- Flow control



(5)
Bidirectional (Full Build)
- Tap connection
- EGM
- Bidirectional valving
- Filter separator
- Flow meter(s)
- Flow control
- PR / OPP**



Notes:
*only for delivery from Enbridge
**only for receipt to Enbridge

EGM: electrical and gas measurement building, incl. gas chromatograph & applicable gas quality analyzers
PR / OPP: pressure regulation and over pressure protection