TC Energy

Expansion Capacity Relocation Request Form

Customer Information

Company Legal Name*: _____ ("Prospective Customer")

Contact Name*: _____

Telephone Number*: _____

Email Address*: _____

Relocation of Expansion Capacity to Common Capacity Information

Select Delivery Service Type*: ☐ FT-D2   ☐ FT-D3

FT-D Delivery Contract Demand (GJ/d)*: _____

End User Facility Legal Location*: _____

Requested Type of Meter Station Connectivity*:
Note: NGTL has sole discretion on the type of connectivity.

☐ **Existing**. If existing, please specify the existing meter station name and number*:
_____
Note: If request is at an existing meter station, the requested service type must match the existing service type at the station.

OR

☐ **New**. If new, please specify preferred tie-in legal location (adjacent to NGTL/ATCO ROW)*
_____
Note: This location will be taken into consideration but is not guaranteed.

Planned facility minimum operating pressure: _____
Note: As set out in the Tariff, NGTL does not have an obligation to provide a minimum delivery pressure.

Minimum Flow (GJ/d): _____

Downstream Gas Usage:

☐ Industrial   ☐ Power

☐ Residential/Commercial   ☐ Other: _____

An asterisk (*) indicates a mandatory field. If a mandatory field is not filled out, this relocation request submitted for pre-assessment prior to July 19, 2024 and/or at time of bid submission will not be evaluated.

Result of Pre-Assessment Request

NGTL has completed the pre-assessment of the requested location provided above and has determined that as of [insert date]:

☐ the requested location would qualify for relocation

☐ the requested location would not qualify for relocation

Pre-Assessments and Relocation Requests

For details on Open Season bidding, allocation, pre-assessments, relocation request and awarding processes, please refer to the Customer Express posting through this link.

This pre-assessment is not a guarantee or approval of a potential relocation request of awarded Expansion Capacity and does not guarantee an award of Expansion Capacity.