



**NOVA Gas Transmission Ltd. (NGTL)
North Corridor Expansion Project (Project)
(Bear Canyon North Extension, North Star Section 2 and Red Earth Section 3)
Notice of Proposed Detailed Route Pursuant to paragraph 201(1)(b) of the
Canadian Energy Regulator Act (CER Act)**

IN THE MATTER OF the CER Act and the regulations made thereunder;

IN THE MATTER OF the Certificate of Public Convenience and Necessity GC-131 approving the general route of the Project (Bear Canyon North Extension, North Star Section 2 and Red Earth Section 3), a proposed expansion of the existing NGTL System to meet existing and incremental firm service contracts for the receipt of sweet natural gas on the NGTL System as well as supply forecast requirements. The Project consists of approximately 81 km pipeline loops in three sections:

- Northwest Mainline Loop No. 2 (Bear Canyon North Extension): approximately 25 km of 914 mm (NPS 36) pipeline beginning at SE 10-083-12 W6M and ending at NW 13-085-13 W6M.
- North Central Corridor Loop (North Star Section 2): approximately 24 km of 1,219 mm (NPS 48) pipeline beginning at NW 36-093-24 W5M and ending at NW 20-093-21 W5M.
- North Central Corridor Loop (Red Earth Section 3): approximately 32 km of 1,219 mm (NPS 48) pipeline beginning at SE 08-091-05 W5M and ending at SW 33-091-08 W5M.

NGTL proposes that the detailed route for the Project is as shown on the map in this notice. This notice is being published to comply with the requirements of paragraph 201(1)(b) of the CER Act. The pipeline section routes are proposed to cross those lands noted in the accompanying tables.

If you anticipate that your lands may be adversely affected by the proposed detailed route of the Project, you may oppose the proposed detailed route by filing a written statement of opposition with the Canada Energy Regulator (CER) within 30 days following the publication of this notice. The Statement of Opposition to the Detailed Route form can be found on the CER's website at www.cer-rec.gc.ca/statement-opposition. Any such statement must set out both the nature of your interest in the lands and the grounds for your opposition to the detailed route.

A copy of any such written statement of opposition must be sent to the following addresses:

Canada Energy Regulator
517 Tenth Avenue SW
Suite 210
Calgary, AB T2R 0A8
Secretary of the Commission
Email: secretary@cer-rec.gc.ca
Phone: 1-800-899-1265

NOVA Gas Transmission Ltd.
450-1st Street SW
Calgary, AB T2P 5H1
Attention: Debbie Barnett
Email: debbie_barnett@tcenergy.com
Phone: 403-920-6938
Fax: 403-920-2334

Where a written statement is filed with the CER within 30 days of the publication of this notice, the Commission of the CER (Commission) shall forthwith order, subject to certain exceptions as noted below, that a public hearing be held.

The Commission may at any time disregard any such written statement and is not required to take any action with regard to that statement if the person who filed the statement files a notice of withdrawal, or it appears to the Commission that the statement is frivolous, vexatious or is not made in good faith.

If the Commission determines to hold a public hearing, the Commission will fix a suitable time and place of the hearing and publish notice of the hearing in at least one issue of a publication, if any, in general circulation within the area in which the lands proposed to be acquired are situated. The Commission will also send such notice to each person who files a written statement of opposition with the CER.

If safe to do so and as the Commission deems necessary, the Commission or a person authorized by the CER may make such inspection of the lands proposed to be acquired, leased, taken or used for, or are affected by, the Project's construction.

During the hearing, the Commission will permit each person who filed a written statement to make representations and may allow any other interested person to make representations before it as the Commission deems proper.

The Commission will take into account all written statements and all representations made during the hearing to determine the best possible detailed route of the Project and the most appropriate methods and timing of constructing the Project. The Commission may impose in any approval such terms and conditions as it considers proper.

Where the Commission has held a hearing in respect of any part of the Project and approved or refused to approve the plan, profile and book of reference respecting that part, it will forward a copy of its decision and reasons to each person who made representation to the Commission during the hearing.

The Commission may, by order, fix an amount that it considers reasonable in respect of the interim or final costs that are incurred by any person who made or will make representations to the Commission during such a hearing and that amount is payable, on an interim or final basis and without delay, to that person by NGTL.

A copy of the plan, profile and book of reference for the detailed route of the Project is available for inspection online at <https://www.tcenergy.com/operations/natural-gas/north-corridor-expansion-project/> or at the following locations:

CALGARY

NOVA Gas Transmission Ltd.
450 – 1st Street SW, Calgary, AB T2P 5H1
Phone: 403-920-6938

RED EARTH CREEK COMMUNITY LIBRARY

115 Sandy Lane, Red Earth Creek, AB T0G 1X0
Phone: 780-649-3540
Email: librarian@reearthlibrary.ab.ca

MANNING MUNICIPAL LIBRARY

407 Main St, Manning, AB T0H 2M0
Phone: 780-836-3054
Email: librarian@manninglibrary.ab.ca

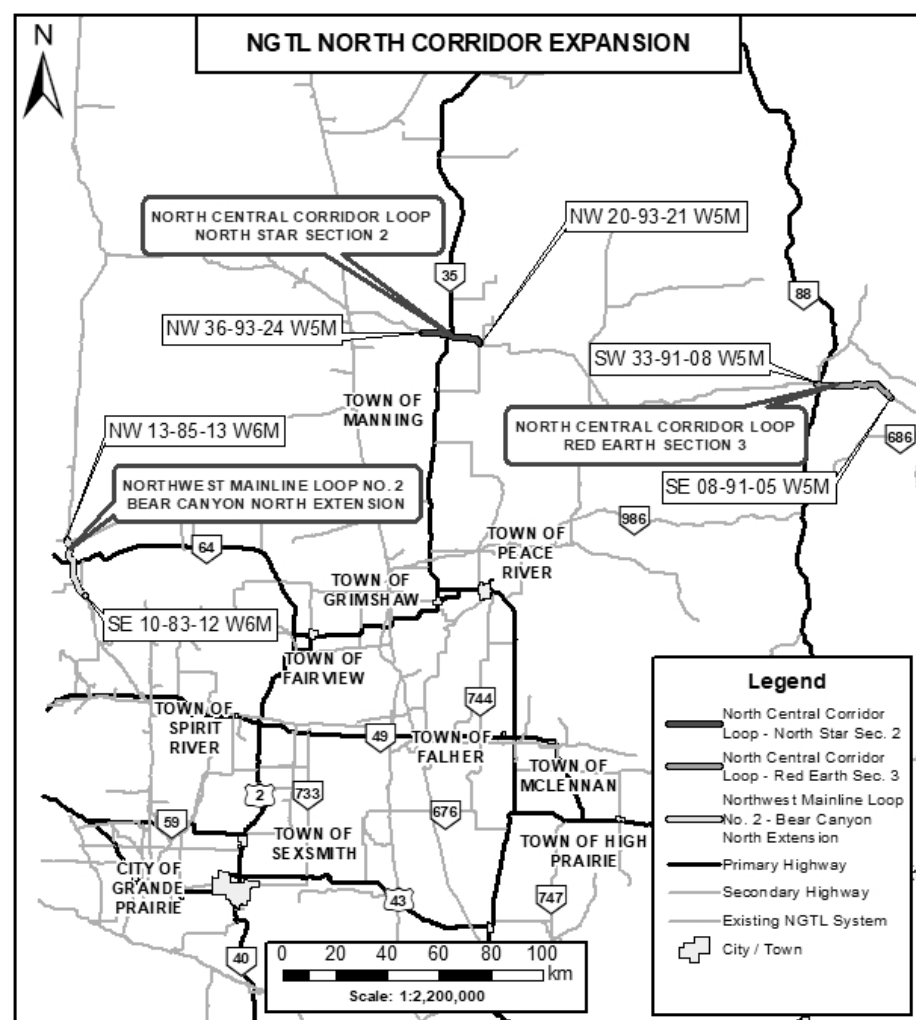
WORSLEY & DISTRICT LIBRARY

216 Alberta Ave., Worsley, AB T0H 3W0
Phone: 780-685-3842
Email: awdlib@hotmail.com

Please contact Debbie Barnett, Senior Land Representative, NOVA Gas Transmission Ltd., at 403-920-6938, or the Canada Energy Regulator offices at 1-800-899-1265 should you have any questions concerning this Notice; the plans, profiles and books of reference; or the detailed route procedures.

Dated at **Calgary, Alberta** this 28th day of September 2021.

NOVA Gas Transmission Ltd.



Public Notice

NORTHWEST MAINLINE LOOP NO. 2, BEAR CANYON NORTH EXTENSION

LAND DESCRIPTION

SE 1/4 DE SEC-10 TWP-83 RGE-12 W6M
NE 1/4 DE SEC-10 TWP-83 RGE-12 W6M
NW 1/4 DE SEC-10 TWP-83 RGE-12 W6M
SW 1/4 DE SEC-15 TWP-83 RGE-12 W6M
SE 1/4 DE SEC-16 TWP-83 RGE-12 W6M
NE 1/4 DE SEC-16 TWP-83 RGE-12 W6M
NW 1/4 DE SEC-16 TWP-83 RGE-12 W6M
SW 1/4 DE SEC-21 TWP-83 RGE-12 W6M
NW 1/4 DE SEC-21 TWP-83 RGE-12 W6M
NE 1/4 DE SEC-20 TWP-83 RGE-12 W6M
SE 1/4 DE SEC-29 TWP-83 RGE-12 W6M
NE 1/4 DE SEC-29 TWP-83 RGE-12 W6M
NW 1/4 DE SEC-29 TWP-83 RGE-12 W6M
SW 1/4 DE SEC-32 TWP-83 RGE-12 W6M

LAND DESCRIPTION

NW 1/4 DE SEC-32 TWP-83 RGE-12 W6M
NE 1/4 DE SEC-31 TWP-83 RGE-12 W6M
SE 1/4 DE SEC-6 TWP-84 RGE-12 W6M
NE 1/4 DE SEC-6 TWP-84 RGE-12 W6M
SE 1/4 DE SEC-7 TWP-84 RGE-12 W6M
NE 1/4 DE SEC-7 TWP-84 RGE-12 W6M
SE 1/4 DE SEC-18 TWP-84 RGE-12 W6M
NE 1/4 DE SEC-18 TWP-84 RGE-12 W6M
SE 1/4 DE SEC-19 TWP-84 RGE-12 W6M
NE 1/4 DE SEC-19 TWP-84 RGE-12 W6M
NW 1/4 DE SEC-19 TWP-84 RGE-12 W6M
SW 1/4 DE SEC-30 TWP-84 RGE-12 W6M
SE 1/4 DE SEC-25 TWP-84 RGE-13 W6M
NE 1/4 DE SEC-25 TWP-84 RGE-13 W6M

LAND DESCRIPTION

SE 1/4 DE SEC-36 TWP-84 RGE-13 W6M
NE 1/4 DE SEC-36 TWP-84 RGE-13 W6M
SE 1/4 DE SEC-1 TWP-85 RGE-13 W6M
NE 1/4 DE SEC-1 TWP-85 RGE-13 W6M
SE 1/4 DE SEC-12 TWP-85 RGE-13 W6M
SW 1/4 DE SEC-12 TWP-85 RGE-13 W6M
NE 1/4 DE SEC-12 TWP-85 RGE-13 W6M
NW 1/4 DE SEC-12 TWP-85 RGE-13 W6M
SW 1/4 DE SEC-13 TWP-85 RGE-13 W6M
SE 1/4 DE SEC-14 TWP-85 RGE-13 W6M
NE 1/4 DE SEC-14 TWP-85 RGE-13 W6M
NW 1/4 DE SEC-13 TWP-85 RGE-13 W6M

NORTHWEST MAINLINE LOOP, NORTH STAR SECTION 2

LAND DESCRIPTION

NW 1/4 DE SEC-36 TWP-93 RGE-24 W5M
NE 1/4 DE SEC-36 TWP-93 RGE-24 W5M
NW 1/4 DE SEC-31 TWP-93 RGE-23 W5M
NE 1/4 DE SEC-31 TWP-93 RGE-23 W5M
NW 1/4 DE SEC-32 TWP-93 RGE-23 W5M
NE 1/4 DE SEC-32 TWP-93 RGE-23 W5M
NW 1/4 DE SEC-33 TWP-93 RGE-23 W5M
NE 1/4 DE SEC-33 TWP-93 RGE-23 W5M
NW 1/4 DE SEC-34 TWP-93 RGE-23 W5M
NE 1/4 DE SEC-34 TWP-93 RGE-23 W5M
NW 1/4 DE SEC-35 TWP-93 RGE-23 W5M

LAND DESCRIPTION

NE 1/4 DE SEC-35 TWP-93 RGE-23 W5M
NW 1/4 DE SEC-36 TWP-93 RGE-23 W5M
NE 1/4 DE SEC-36 TWP-93 RGE-23 W5M
NW 1/4 DE SEC-31 TWP-93 RGE-22 W5M
SW 1/4 DE SEC-31 TWP-93 RGE-22 W5M
SE 1/4 DE SEC-31 TWP-93 RGE-22 W5M
SW 1/4 DE SEC-32 TWP-93 RGE-22 W5M
SE 1/4 DE SEC-32 TWP-93 RGE-22 W5M
SW 1/4 DE SEC-33 TWP-93 RGE-22 W5M
SE 1/4 DE SEC-33 TWP-93 RGE-22 W5M
SW 1/4 DE SEC-34 TWP-93 RGE-22 W5M

LAND DESCRIPTION

SE 1/4 DE SEC-34 TWP-93 RGE-22 W5M
SW 1/4 DE SEC-35 TWP-93 RGE-22 W5M
NW 1/4 DE SEC-26 TWP-93 RGE-22 W5M
NE 1/4 DE SEC-26 TWP-93 RGE-22 W5M
NW 1/4 DE SEC-25 TWP-93 RGE-22 W5M
NE 1/4 DE SEC-25 TWP-93 RGE-22 W5M
NW 1/4 DE SEC-30 TWP-93 RGE-21 W5M
SW 1/4 DE SEC-30 TWP-93 RGE-21 W5M
SE 1/4 DE SEC-30 TWP-93 RGE-21 W5M
NE 1/4 DE SEC-19 TWP-93 RGE-21 W5M
NW 1/4 DE SEC-20 TWP-93 RGE-21 W5M

NORTH CENTRAL CORRIDOR LOOP, RED EARTH SECTION 3

LAND DESCRIPTION

SW 1/4 DE SEC-9 TWP-91 RGE-5 W5M
SE 1/4 DE SEC-8 TWP-91 RGE-5 W5M
NE 1/4 DE SEC-8 TWP-91 RGE-5 W5M
NW 1/4 DE SEC-8 TWP-91 RGE-5 W5M
SW 1/4 DE SEC-17 TWP-91 RGE-5 W5M
NW 1/4 DE SEC-17 TWP-91 RGE-5 W5M
NE 1/4 DE SEC-18 TWP-91 RGE-5 W5M
NW 1/4 DE SEC-18 TWP-91 RGE-5 W5M
SW 1/4 DE SEC-19 TWP-91 RGE-5 W5M
SE 1/4 DE SEC-24 TWP-91 RGE-6 W5M
NE 1/4 DE SEC-24 TWP-91 RGE-6 W5M
NW 1/4 DE SEC-24 TWP-91 RGE-6 W5M
SW 1/4 DE SEC-25 TWP-91 RGE-6 W5M
SE 1/4 DE SEC-26 TWP-91 RGE-6 W5M
NE 1/4 DE SEC-26 TWP-91 RGE-6 W5M

LAND DESCRIPTION

NW 1/4 DE SEC-26 TWP-91 RGE-6 W5M
NE 1/4 DE SEC-27 TWP-91 RGE-6 W5M
NW 1/4 DE SEC-27 TWP-91 RGE-6 W5M
NE 1/4 DE SEC-28 TWP-91 RGE-6 W5M
NW 1/4 DE SEC-28 TWP-91 RGE-6 W5M
NE 1/4 DE SEC-29 TWP-91 RGE-6 W5M
NW 1/4 DE SEC-29 TWP-91 RGE-6 W5M
NE 1/4 DE SEC-30 TWP-91 RGE-6 W5M
NW 1/4 DE SEC-30 TWP-91 RGE-6 W5M
NE 1/4 DE SEC-25 TWP-91 RGE-7 W5M
NW 1/4 DE SEC-25 TWP-91 RGE-7 W5M
NE 1/4 DE SEC-26 TWP-91 RGE-7 W5M
NW 1/4 DE SEC-26 TWP-91 RGE-7 W5M
NE 1/4 DE SEC-27 TWP-91 RGE-7 W5M
NW 1/4 DE SEC-27 TWP-91 RGE-7 W5M
NE 1/4 DE SEC-27 TWP-91 RGE-7 W5M

LAND DESCRIPTION

NE 1/4 DE SEC-28 TWP-91 RGE-7 W5M
NW 1/4 DE SEC-28 TWP-91 RGE-7 W5M
NE 1/4 DE SEC-29 TWP-91 RGE-7 W5M
NW 1/4 DE SEC-29 TWP-91 RGE-7 W5M
NE 1/4 DE SEC-30 TWP-91 RGE-7 W5M
NW 1/4 DE SEC-30 TWP-91 RGE-7 W5M
NE 1/4 DE SEC-25 TWP-91 RGE-8 W5M
NW 1/4 DE SEC-25 TWP-91 RGE-8 W5M
NE 1/4 DE SEC-26 TWP-91 RGE-8 W5M
NW 1/4 DE SEC-26 TWP-91 RGE-8 W5M
NE 1/4 DE SEC-27 TWP-91 RGE-8 W5M
NW 1/4 DE SEC-27 TWP-91 RGE-8 W5M
SW 1/4 DE SEC-34 TWP-91 RGE-8 W5M
SE 1/4 DE SEC-33 TWP-91 RGE-8 W5M
SW 1/4 DE SEC-33 TWP-91 RGE-8 W5M