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December 17, 2025

Filed Electronically

Canada Energy Regulator Suite 210, 517 Tenth Avenue SW Calgary, Alberta T2R 0A8

Attention: Ramona Sladic, Secretary of the Commission

Dear Ramona Sladic:

Re: NGTL GP Ltd. (NGTL GP), as general partner on behalf of

NGTL Limited Partnership

Edson Mainline Expansion Project (Project)

Certificate GC-133 and Order XG-001-2021, as amended

Certificate Condition 13 and Order Condition 12 (collectively, the Conditions)

Commitment Tracking Table (CTT) No. 28

File No.: OF-Fac-Gas-N081-2019-01 02 (4093991)

In accordance with the Conditions, ¹ NGTL GP encloses the Project CTT No. 28. For ease of reference, modifications to the CTT have been made in blackline.

As required by part b) of the Conditions, the CTT will be posted on TC Energy's external Project webpage at www.tcenergy.com/operations/natural-gas/edson-mainline-expansion-project.

For enquiries contact me at (403) 920-2940 or at nicole prince@tcenergy.com.

Yours truly,

NGTL GP Ltd., as general partner on behalf of NGTL Limited Partnership

Original signed by

Nicole Prince Regulatory Project Manager Regulatory Facilities, Canadian Natural Gas Pipelines

Enclosure

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¹ Filing IDs: C13734-3 and C13969-5, respectively.

| Commitment Number | Commitment to | Category | Description of Commitment | Source | Document References (Filing ID) | Status | Project Phase | Comments | Accountability |
|----------------------|--|-----------------------|---|------------------------------|---------------------------------------|----------|----------------------|---|----------------------|
| 1 | National Energy Board (NEB) ¹ | Project Management | Clearing and pipeline construction activities will progress in a manner that will avoid applicable wildlife timing restrictions where feasible. If this is not feasible, NGTL will work with the applicable agencies to review and develop appropriate mitigation. | Application Section 8.2 | A98324-1 | Complete | All Project Phases | | Construction Manager |
| 2 | NEB | Construction | Where required, NGTL, in coordination with the prime contractor, will obtain safe work permits and complete an incident report consistent with the OPR. | Application Section 8.6 | A98324-1 | Complete | Project Construction | | Project Manager |
| 3 | NEB | Construction | NGTL will develop a Safety Management Plan (SMP) that provides details on the roles and responsibilities of the project/construction management teams and other, relevant safety information associated with the Project. | Application Section 8.6 | A98324-1 | Complete | Pre-Construction | | Project Manager |
| 4 | NEB | Design Matters | During construction, each prime contractor will be responsible for ensuring the work performed is in accordance with contract documents, Project design, applicable standards, specifications and procedures, and the Project-specific quality plan. TC Energy inspectors will monitor all construction activities to ensure compliance. | Application Section 7.2.3 | A98324-1 | Complete | Project Construction | All work was performed in accordance with TC Energy's specifications, standards, and contract documents. All construction activities were monitored by TC Inspectors for quality assurance. | Construction Manager |
| 5 | NEB | Design Matters | To verify information from desktop mapping, a preliminary field program was completed in Q1 of 2019. Further mainline geotechnical field work is anticipated to be completed between Q3 2019 and Q4 2019. | Application Section 7.6 | A98324-1 | Complete | Project Planning | The additional field program was completed in Q4 of 2019. | Project Engineer |
| 6 | NEB | Design Matters | Geohazards identified along the proposed pipeline section ROWs will be addressed through site-specific mitigation where required. | Application Section 7.6.1 | A98324-1 | Complete | Pre-Construction | | Project Engineer |
| 7 | NEB | Design Matters | The Project will be designed, constructed and operated in accordance with CSA Z662-15, the OPR and the TC Energy specifications listed in Section 7.2.2. | Application Section 7.2 | A98324-1 | Complete | Pre-Construction | As provided in Additional Written Evidence (AWE), NGTL confirms that the Project in its entirety will be designed, constructed and operated to comply with CSA Z662-19. See Commitment 8. | Project Manager |
| 8 | NEB | Design Matters | NGTL confirms that the Project in its entirety will be designed, constructed and operated to comply with CSA Z662-19. NGTL continues to assess the design of all Project components and will update the Canada Energy Regulator (CER) if it becomes aware of any changes required. Subject to any updates that NGTL provides, NGTL confirms that for purposes of further assessment and public hearing, all references made in the Application to CSA-Z662-15, should be interpreted to read CSA-Z662-19. | AWE Section 3.2 | C01478 | Complete | Project Construction | As provided in CER Condition 19 – Technical Specification Update, the Project is compliant with CSA Z662-19 and all changes have been filed with the CER. | Project Manager |
| 9 | NEB | Design Matters | NGTL confirms it will comply with the new edition for Concrete Materials and Methods of Concrete Construction, and Test Methods and Standard Practice for Concrete. | AWE Section 3.2.1 | C01478 | Complete | Project Construction | | Project Manager |

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¹ On August 28, 2019, the National Energy Board (NEB) became the Canada Energy Regulator (CER), with the Coming into Force of Bill C-69 and the Canadian Energy Regulator Act (CERA).

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| 10 | NEB | Design Matters | TC Energy will provide technical oversight for pipeline engineering and technical activities and will also ensure coordination with prime contractors and other third-party engineering consultants to ensure that TC Energy's engineering specifications and project requirements are met. | Application Section 7.2.3 | A98324-1 | Complete | Project Construction | | Project Manager |
| 11 | NEB | Design Matters | All purchased items and contracted services will be obtained from suppliers and contractors of assessed capabilities who have been pre-qualified in accordance with TC Energy's internal supplier management and pre-qualification procedures or have been pre-qualified by a prime contractor to NGTL. Documentation received for each purchase will be recorded and reviewed by the applicable subject matter expert to ensure they meet project requirements. Evidence of this review will be retained as part of the permanent project records. | Application Section 7.2.3 | A98324-1 | Complete | Pre-Construction | | Project Manager |
| 12 | NEB | Design Matters | NGTL inspectors will monitor all construction activities to ensure compliance. | Application Section 7.2.3 | A98324-1 | Complete | Project Construction | Ongoing Inspection for Clean Up activities | Project Manager |
| 13 | NEB | Design Matters | Design changes during construction will be managed in accordance with the appropriate change management procedures and in accordance with TC Energy's standard engineering practices. | Application Section 7.2.3; 8.7 | A98324-1 | Complete | Project Construction | All design changes were managed and documented through design change notices in accordance with TC Energy's management of change processes. | Project Engineer |
| 14 | NEB | Design Matters | Supplier surveillance will be in accordance with the approved quality plan and Inspection and Test Plan (ITP), which defines the levels of inspection required based on the criticality of materials/equipment purchased. The quality plan/ITP will define the applicable material/equipment specification surveillance checklists to be used for surveillance activities. Before purchase order execution, NGTL will identify the preferred inspection agency, and as necessary, the qualified company representative to conduct the inspection. | Application Section 7.2.3 | A98324-1 | Complete | | All critical activities were performed in accordance with their respective Inspection and Test Plans (ITPs). These ITPs were completed and signed off by both the Contractor and the Company prior to the pipeline going into operations. | Project Manager |
| 15 | NEB | Design Matters | The composition of the natural gas to be transported by the Project will meet the NGTL Tariff. | Application Section 7.3 | A98324-1 | Complete | Operations | | Operations |
| 16 | NEB | Design Matters | Valve locations will be finalized in the detailed design phase to optimize the location based on accessibility and areas used for pre-existing facilities. Final mainline block valve spacing will adhere to TC Energy specifications, as well as to applicable industry standards. | Application Section 7.4.1 | A98324-1 | Complete | Pre-Construction | No valves were installed as part of the Elk River Project | Project Engineer |

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| 17 | NEB | Design Matters | The proposed pipeline sections will generally have a minimum depth of cover of 0.9 m. Depth of cover will vary in the following circumstances: agricultural lands will have a minimum depth of cover of 1.2 m valve site locations will have a minimum depth of cover of 1.1 m road crossings will have a minimum depth of cover of 1.5 m buried utility and foreign pipeline crossings, above or below the pipeline, will have a minimum clearance of 0.3 m the minimum depth of cover for pipeline crossings of watercourses with defined beds and banks will be 1.8 m. Increased depth of cover might be required at locations where there is a potential for scouring of the watercourse bed. The requirement for increased depth of cover will be evaluated as engineering design and construction planning progresses. | Application Section 7.4.2 | A98324-1 | Complete | Project Construction | | Construction Manager |
| 18 | NEB | Design Matters | The primary coating for the external surface of the below ground pipe will be fusion-bonded epoxy (FBE). Field girth welds will be protected with a liquid applied coating. | Application Section 7.5.1 | A98324-1 | Complete | Project Construction | | Project Engineer |
| 19 | NEB | Design Matters | The pressure control (PC) and overpressure protection (OPP) design of the Project will comply with the requirements of the OPR and CSA Z662-15, including Clause 4.18: Pressure Control and Overpressure Protection of Piping, and Clause 10.9.5: Pressure Control, Pressure Limiting and Pressure Relieving Systems of CSA Z662-15. | Application Section 7.5.4 | A98324-1 | Complete | Project Construction | As provided in AWE, NGTL confirms that the Project in its entirety will be designed, constructed and operated to comply with CSA Z662-19. See Commitment 8. | Project Engineer |
| 20 | NEB | Design Matters | An additional mechanical protection system, such as sand padding or rock shield will be used if large and/or angular backfill material is encountered. | Application Section 7.5.1 | A98324-1 | Complete | Project Construction | Sand padding and rock shield were utilized in specific areas on the project where angular backfill material was encountered. | Project Engineer |
| 21 | NEB | Design Matters | Abrasion-resistant coating will be used where pipe is installed using boring, HDD or other methods that could cause abrasion to the coating during installation. | Application Section 7.5.1 | A98324-1 | Complete | Project Construction | | Project Engineer |
| 22 | NEB | Design Matters | Below-ground assembly piping will be protected with a liquid applied coating. Above-ground piping will be primed and painted. | Application Section 7.5.1 | A98324-1 | Complete | Project Construction | There was no aboveground piping installed as part of the Elk River Project. | Project Engineer |
| 23 | NEB | Design Matters | The joining program and NDE of welds will comply with the requirements of the OPR and CSA Z662-15. | Application Section 8.8.2 | A98324-1 | Complete | Project Construction | As provided in AWE, NGTL confirms that the Project in its entirety was designed, constructed and operated to comply with CSA Z662-19. See Commitment 8. | Project Engineer |
| 24 | NEB | Design Matters | Roads and railways will be crossed using NGTL's typical road crossing design, which meets the requirements of Z662-15, and is applicable for bored crossing techniques and open cut crossing techniques. | Application Section 8.8.4 | A98324-1 | Complete | Project Construction | As provided in AWE, NGTL confirms that the Project in its entirety was designed, constructed and operated to comply with CSA Z662-19. See Commitment 8. | Construction Manager |

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| 25 | NEB | Design Matters | Pre-fabricated components, such as aboveground risers, valve assemblies and elbow fittings with associated piping, will be tested in accordance with the pressure testing requirements in Clause 8 of CSA Z662-15, before arrival onsite. | Application Section 8.8.5 | A98324-1 | Complete | Project Construction | As provided in AWE, NGTL confirms that the Project in its entirety was designed, constructed and operated to comply with CSA Z662-19. See Commitment 8. | Project Engineer |
| 26 | NEB | Design Matters | NGTL confirms the shop tests for the tie-in assemblies will comply with the required time duration and pressure testing requirements of CSA Z662-15. | Application Section 8.9 | A98324-1 | Complete | Post Construction | As provided in AWE, NGTL confirms that the Project in its entirety was designed, constructed and operated to comply with CSA Z662-19. See Commitment 8. | Project Engineer |
| 27 | NEB | Design Matters | NGTL will operate the Project in accordance with all applicable legislation, codes and standards, including the OPR and CSA Z662-15, and approval conditions. | Application Section 9.1 | A98324-1 | Complete | Operations | As provided in AWE, NGTL confirms that the Project in its entirety was designed, constructed and operated to comply with CSA Z662-19. See Commitment 8. | Operations |
| 28 | NEB | Design Matters | NGTL confirms that emergency management during Project construction will be governed by the Project-specific ERPs, and during operations by TC Energy's overarching Emergency Management Corporate Program Manual and related operating procedures. | Application Section 9.1.1 | A98324-1 | Complete | Project Construction | NGTL confirms that emergency management during construction was governed by the Project Specific ERP with TC Energy's corporate Emergency Management Program and associated Manual acting as overarching support during construction, and the guiding emergency management framework and document during Operations. | Project Manager |
| 29 | NEB | Security | Security management, during operation, will be governed by TC Energy's Corporate Security Program Manual, Policy, and TC Energy's Operating Procedures (TOPs) which adhere to the CSA Z246.1 standard for security management and, subsequently, the OPR. | Section 9.1.2 | A98324-1 | Ongoing | Operations | | Operations |
| 30 | NEB | Design Matters | NGTL confirms that significant revisions to pipeline design, including class location designation, pipe specifications and valve locations, will be filed once the detailed engineering design has been completed. | NGTL Response to CER 1.2 | C01543 | Complete | Pre-Construction | No significant revisions to pipeline design. | Project Engineer |
| 31 | NEB | Design Matters | NGTL confirms that all activities completed under section 58 will not commence until after the CPCN has been issued for the entire Project and after any applicable conditions for the section 58 are satisfied. | Application Section 1.5 | A98324-1 | Complete | Pre-Construction | | Project Manager |
| 32 | NEB | Construction | Environmental inspectors will be responsible for ensuring that environmental mitigation measures outlined in the Project EPP and on the EAS are followed during construction. | Application Section 8.6.2 | A98324-1 | Complete | Project Construction | | Environmental Planner(s) |
| 33 | NEB | Construction | The pipeline will be cleaned with cleaning pipeline inspection gauges (pigs) to remove construction debris. This debris will be collected and disposed of by following applicable regulations. | Application Section 8.8.5 | A98324-1 | Complete | Project Construction | The Pipeline was cleaned with pigs to remove construction debris prior to hydrostatic testing. | Project Engineer |
| 34 | NEB | Construction | Water for hydrostatic testing will be drawn from permitted sources and, after use, will be disposed of along the pipeline section ROWs in accordance with the applicable regulatory requirements. | Application Section 8.8.5 | A98324-1 | Complete | Project Construction | Water was drawn from permitted sources and in accordance with Project's COP and released along Project ROW within the same watershed from which it was taken in accordance with regulatory requirements and conditions of the COP. | Construction Manager |

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| 35 | NEB | Construction | All pipe, fittings and valves for the tie-ins of the pipeline will be prefabricated. All pipe, tees and valves will be hydrotested in the shop with the testing witnessed by a TransCanada representative before installation. All crossover valves will remain closed until LTO is granted for the applicable Section. | Application Section 8.9 | A98324-1 | Complete | Project Construction | All pipe and fittings were prefabricated and a hydrotested in the shop by a TC Representative before installation. The valves at the tie-in locations remained closed until after the LTO was granted on October 5, 2022. | Project Engineer |
| 36 | NEB | Construction | Field weld inspection will involve both a visual inspection and NDE that includes one or more of radiographic, ultrasonic, magnetic particle, or liquid penetration examination, depending on the size and type of weld, in accordance with TransCanada's specifications. Inspectors are required to monitor the welding on site, verify that safe practices are implemented, and record welding parameters as part of their inspection to ensure that welding is conducted in conformance with the qualified welding procedures. | Application Section 8.9 | A98324-1 | Complete | Project Construction | Each weld was inspected through visual inspection and non-destructive examination in accordance with the Company's welding and ultrasonic testing (NDE) specifications. | Project Engineer |
| 37 | NEB | Integrity Management | NGTL will implement an Integrity Management Program, Damage Prevention Program and Corporate Security Policy to protect and maintain reliability of the new asset, thereby reducing the potential for adverse environmental effects, and protecting property, the safety of NGTL employees and the public. | ESA PART D Table 14-1 | A98624-13 | Complete | Project Construction | The Elk River project is following TC Energy's standard integrity management operations procedures to maintain the integrity and reliability of the asset. | Operations |
| 38 | Alberta Environment and Parks (AEP) | Environment | NGTL has been asked by AEP to assess access control measures along its ROWs to prevent recreational users from randomly crossing and impacting streams in the future. NGTL, has committed to including access control measures in these areas where sufficient material is present. | AWE Section 7.1 | C01478 | Complete | Post Construction | NGTL has identified areas for access control as outlined in its EPP, Timber Salvage Plan and Fish Habitat Offset plan submitted to DFO. Access controls will be assessed during post construction activities. | Environmental Planner(s) |
| 39 | Environment and Climate Change Canada (ECCC) | Environment | During construction the Environmental Inspector(s) will check that all work is completed in compliance with the EPP, including the measures cited in the preamble and any others that may directly or indirectly reduce air pollutants and GHG emissions. NGTL will also include information regarding the importance of these mitigation measures and efforts to reduce emissions as part of the environmental orientation provided to all Project construction personnel. | NGTL Response to ECCC 1.5 | C02196 | Complete | Project Construction | | Environmental Planner(s) |
| 40 | NEB | Environment | If the contingency crossing method is required at the Brazeau river crossing, NGTL will apply for an Authorization under the <i>Fisheries Act</i> . | NGTL Response to CER 1.23 | C01543 | Complete | Project Construction | HDD of the Brazeau River was successfully completed on March 21, 2022; no need for contingency crossing method. | Environmental Planner(s) |
| 41 | NEB | Environment | NGTL accepts the findings of the ESA and will adhere to the recommendations and mitigation measures identified in the ESA, the EPP, and on the EAS. The EPP (appended to the ESA) is an integral part of the ESA. | Application Section 13.10 | A98324-1 | Complete | Project Construction | The ESA is complete, and all mitigation has been added to the EPP and identified on the EAS accordingly. | Environmental Planner(s) |
| 42 | NEB | Environment | NGTL will develop mitigation options and plans (e.g., type of spawning deterrent), in consultation with applicable regulatory agencies, should the need for such mitigation be established. | NGTL Response to ANSN 1.7 | C02196 | Complete | Project Construction | Spawning deterrents were installed at WC-05 and WC-16 on the Alford Creek Section and they are being monitored bi-weekly until construction occurs as outlined in DFO's Letter (DFO File # 21-HCAA-01141) issued on Sept. 2, 2021. | Environmental Planner(s) |

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| 43 | NEB | Environment | NGTL will complete required field studies and all mitigation measures, as specified by ACT. Clearance under the Historical Resources Act will be obtained for all Project components prior to construction. | Application Section 13.12 | A98324-1 | Complete | | A revised conditional <i>Historical Resources Act</i> approval for the Alford Creek Section was received on March 25, 2020. The approval includes a requirement for palaeontological monitoring during construction at Prairie Creek (for the proposed isolated open-cut crossing) and at the Clearwater River (for both the proposed isolated open-cut crossing and the contingency trenchless crossing). A conditional <i>Historical Resources Act</i> approval for the Elk River Section was received on March 2, 2020. The approval also includes a requirement for palaeontological monitoring during construction at the Nordegg River (for the proposed isolated open-cut crossing) and at Brazeau River (if the contingency crossing is constructed) (Reply Evidence; Filing ID: C05682). See Certificate Condition 12 and Order Condition 11 for further HRC updates. | Environmental Planner(s) |
| 44 | NEB | Environment | | NGTL Response to CER 1.8 | C01543 | Complete | All Project Phases | | Environmental Planner(s); Public Affairs; Indigenous Relations Engagement Lead |
| 45 | NEB | Environment | To ensure that mitigation measures are followed, NGTL will retain qualified environmental inspectors on the Project during construction and will develop an environmental orientation for Project personnel. | Application Section 13.10 | A98324-1 | Complete | Construction | Environmental Orientation has been created and provided to the Contractor for inclusion in their on-boarding orientation for all construction personnel on the Project. | Environmental Planner(s) |
| 46 | NEB | Environment | NGTL will implement Post-Construction Monitoring (PCM) activities following final clean up. | Application Section 13.11 | A98324-1 | In Progress | Post Construction | PCM activities are in progress and monitoring programs have commenced. | Environmental Planner(s) |
| 47 | NEB | Environment | Biophysical surveys are planned for spring and summer 2019, including for rare plants, amphibians, yellow rails and raptors. | Application Section 13.12 | A98324-1 | Completed | Project Planning | Field studies completed after filing of the ESA include early season rare plant, nocturnal amphibian, yellow rail, bat detection and aerial raptor surveys. All surveys were completed for both the Alford Creek Section and Elk River Section in spring 2019. | Environmental Planner(s) |
| 48 | NEB | Environment | Consultation was initiated in January 2019 with government officials who might be involved in the regulatory reviews, approvals or construction phases of the Project. Their input, issues and concerns were taken into account in planning field assessments and in preparation of the ESA for the Project. Consultation is planned and underway with provincial and federal regulators to address a variety of matters, including: • wildlife sensitivities along the Project route • timing of construction activities • Key Wildlife Biodiversity Zones • fisheries and watercourse crossings • access control on Crown lands | Application Section 13.14 | A98324-1 | Complete | | NGTL met with AEP via virtually on June 18, 2021 to provide a Project update and review access control locations, watercourse crossings, and potential use of the third-party LOC. NGTL held a Project kick-off meeting with AEP on October 6, 2021 to introduce the Environmental Inspection Staff, open lines of communication and discuss process for additional temporary workspace applications. NGTL applied for and received a waiver form AEP on February 4, 2022 for works to continue within the Key Wildlife Biodiversity Zones (KWBZ) Restricted Activity Periods. NGTL has reviewed and received approval on February 1, 2022 for its planned seed mix from AEP. NGTL filed a Project construction update report with AEP on Monday May 2, 2022. | Environmental Planner(s)/Land |

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| | | | | | | | | NGTL met with AEP regional land manager to review the access control locations for the Elk River section on Monday September 12, 2022. | |
| 49 | NEB | Environment | Information gathering during ongoing TK studies and engagement will continue to be considered in Project planning, including the EPP and EAS, as appropriate. | AWE Section 7.2 | C01478 | Complete | Project Planning | TK sites requiring site-specific mitigation measures have been included in the EPP update and EAS filed for Condition 10 (C14429-1). | Environmental Planner(s) |
| 50 | NEB | Environment | Binders containing a complete set of Environmental Alignment Sheets and documents will be located at each construction field office and controlled copies of the EPP and associated environmental documents (including the Wildlife Species of Concern Discovery Contingency Plan) will be provided to all key Project construction and Contractor staff members during construction. | NGTL Response to CER 1.16 | C01543 | Complete | Pre-Construction | A complete set of Construction binders was sent to the Environmental Inspection teams for distribution on October 5, 2021 for Alford Creek and October 6, 2021 for Elk River. | Environmental Planner(s) |
| 51 | NEB | Environment | NGTL will attempt to locate TWS for storage of material (e.g., grade soil storage, log decks) outside of these old seral stage forest areas and will continue to look at opportunities for micro-reroutes to further reduce its disturbance, where practicable. Additionally, in consultation with the Prime Contractor, NGTL will look at opportunities to modify construction practices reduced ROW width and reclamation techniques, where practicable to further reduce disturbance through this area. NGTL will continue to discuss this plan with AEP Land Managers. | NGTL Response to CER 1.19 | C01543 | Complete | Pre-Construction | | Environmental Planner(s); Construction Manager |
| 52 | NEB | Environment | The EPP will be updated as additional mitigation measures are identified during detailed design, and through ongoing field work and engagement programs. | Application Section 1.11 | A98324-1 | Complete | All Project Phases | The updated EPP was filed on August 12, 2021 (C14429-1). The updated EPP was filed on December 17, 2021 (C16858-1). | Environmental Planner(s) |
| 53 | NEB | Environment | NGTL commits to reclaiming the disturbed lands as soon as practical to ensure any impacts to landowners and Aboriginal groups are reversed. | NGTL Response CER 3.16 | C05602 | Complete | Post Construction | Final clean-up has been completed | Environmental Planner(s) |
| 54 | NEB | Environment | NGTL will conduct spawning surveys in fall 2019 at the twelve watercourse crossings which have moderate to good potential spawning habitat (see Table CER 1.22-1: Fall 2019 Spawning Survey Sites). | NGTL Response to CER 1.22 | C01543 | Complete | Pre-Construction | Surveys were submitted to the CER on January 30, 2020 (C04551). | Environmental Planner(s) |
| 55 | NEB | Environment | NGTL will submit a summary of the results of the fall fish surveys including any additional mitigation to the CER by January 2020. | NGTL Response to CER 2.6; 2.8 | C02918 | Complete | Pre-Construction | Surveys were submitted to the CER on January 30, 2020 (C04551). | Environmental Planner(s) |
| 56 | NEB | Environment | If through detailed design, new temporary access is determined to be required NGTL will acquire the appropriate authorizations and will review the temporary access in the context of the ESA. | Application Section 8.4 | A98324-1 | Complete | Project Planning | | Environmental Planner(s); Project Manager |
| 57 | NEB | Environment | In the event that TWS is required outside lands assessed in the ESA, NGTL will conduct a desktop review and field studies if necessary, apply any necessary mitigation as detailed in the EPP, and obtain any permits or authorizations prior to construction in accordance with applicable legislation. | Application Section 10.3 | A98324-1 | Complete | Project Planning | | Environmental Planner(s); Project Manager |

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| 58 | NEB | Environment | NGTL will seek approval for the use of all seed mixtures from the regional AEP Land Manager. | NGTL Response to PKN No. 2.8 | C03595-9 | Complete | Post Construction | NGTL has reviewed and received approval on February 1, 2022 for its planned seed mix from AEP. | Environmental Planner(s) |
| 59 | NEB | Environment | NGTL will develop a water quality monitoring (WQM) plan to monitor for sediment events during instream construction activities, where required by the applicable regulatory approvals or as identified by a Qualified Aquatic Environmental Specialist (QAES). | NGTL Response to DCN 2.8; PKN 2.2 | C03595-4 | Complete | Pre-Construction | A draft WQM was filed in response to CER 3.17-1. A final Water Quality Management Plan was included in Appendix 1F of the updated EPP filed on August 12, 2021 (C14429-1). | Environmental Planner(s) |
| 60 | NEB | Aboriginal Engagement Matters | NGTL will also provide notice to each potentially affected Aboriginal group of the filing of this Application within 72 hours, in accordance with the guidance provided in the NEB Filing Manual. | Application Section 12.3.1 | A98324-1 | Complete | Project Planning | NGTL notified all identified potentially affected Aboriginal groups of the April 3, 2019 Application filing on April 5, 2019. | Indigenous Relations Engagement Lead |
| 61 | NEB | Aboriginal Engagement Matters | Should an Aboriginal group identify a specific area of concern, NGTL is willing to discuss the potential to limit herbicide use at the identified location. | NGTL Response CER 3.19 | C05602 | Planned | All Project Phases | To date no Indigenous groups have identified a specific area of concern regarding herbicide use. Should an area be identified during ongoing engagement in operations, NGTL GP will discuss with the Indigenous group at that time. | Indigenous Relations Engagement Lead; Environmental Planner(s) |
| 62 | NEB | Aboriginal Engagement Matters | NGTL is committed to continue discussions regarding Aboriginal group's concerns about potential environmental impacts during all phases of construction and reclamation, as well as the mitigation measures to minimize any such impacts. When the site has been determined safe for the public and after the first complete growing season following completion of final clean-up, NGTL can facilitate a post-construction site visit at the request of the Aboriginal group. | NGTL Response CER 3.15-1 | C05602 | In Progress | Project Construction and Post Construction | More information related to post-construction monitoring planning is available in NGTL's Post-Construction Monitoring Plan for Indigenous Peoples, filed in accordance with Certificate Condition 22 and Order Condition 22 (Filing ID: C22925-1). First Year of the Indigenous Post-Construction Monitoring Program (IPCM) for the Project was completed by interested Indigenous groups in 2023, Year 3 will be conducted in 2025 and Year 5 in 2027. IPCM results will be incorporated into Certificate Condition 24 and Order Condition 23: Post-Construction Monitoring Reports, as applicable. | Indigenous Relations Engagement Lead |
| 63 | All Aboriginal Groups | Aboriginal Engagement Matters | NGTL contributes to the development of the construction orientation and will ensure the requisite cultural sensitivity component is included so that all personnel working on the Project are informed about Aboriginal culture and heritage resources. | NGTL Response to OFCN 1.3 | C02196 | Complete | Pre-Construction | Construction orientation presentations have been provided to the Prime contractors for construction and this orientation has included information relating to the requisite cultural sensitivity overview. | Indigenous Relations Engagement Lead; Environmental Planner(s) |
| 64 | All Aboriginal Groups | Aboriginal Engagement Matters | Information gathered through on-going engagement will be considered for incorporation into Project planning, including EAS, and NGTL will further assess input or issues identified during construction for Post Construction Monitoring (PCM) activities. In addition, NGTL will continue to respond to any Aboriginal group concerns post-construction and address potential issues on a case-by-case basis. | LBT 1.4; ANSN 2.5 | C03595-6 | In Progress | Project Planning and Post Construction | Updates related to engagement with potentially affected Aboriginal groups engaged on the Project to July 18, 2021 can be found in NGTL's Certificate and Order Condition 4 filing (C14427-1) and Certificate and Order Condition 7 filing (C14428-1). Engagement updates will continue to be filed with the CER and provided to all potentially affected Aboriginal groups engaged on the Project every three months until the completion of Project construction in accordance with the requirements set out by Certificate and Order Condition 4. See Certificate Condition 4 and Order Condition 4 for further engagement updates. More information related to post-construction monitoring planning is available in NGTL's Post-Construction Monitoring Plan for Indigenous Peoples, filed in accordance with Certificate Condition 22 and Order Condition 22 (Filing | Indigenous Relations Engagement Lead |

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| Commitment Number | Commitment to | Cotomonic | Description of Commitment | Source | Document References (Filing ID) | Status | Project Phase | Comments | Accountability |
|----------------------|--|-------------------------------------|--|----------------------------------|---------------------------------------|----------|------------------|--|---|
| Number | Communent to | Category | Description of Communent | Source | (Filing ID) | Status | Project Phase | ID: C22925-1). First year Indigenous PCM occurred throughout the growing season of 2023, and feedback was incorporated into the PCM reports filed with the CER in January 2024. | Accountability |
| 65 | All Aboriginal Groups | Aboriginal Engagement Matters | While NGTL does not expect to require new access roads, in the event access road construction is required for the Project, NGTL would engage potentially affected Aboriginal groups. | NGTL Response to ANSN 2.1 | C03595-2 | Complete | Project Planning | | Indigenous Relations Engagement Lead |
| 66 | Alexander First Nation (AFN) | Aboriginal Engagement Matters | NGTL has reviewed the results of AFN's TK study completed for the Project in the context of the ESA for consideration and incorporation into Project planning, as appropriate. See Appendix I, Appendix A of the ESA: Traditional Knowledge Report - Project-Related Issue Summaries for NGTL's responses and proposed mitigations measures from the Project EPP that will be provided to AFN with an offer to meet to answer questions or discuss concerns, if any. | Application Section 12.3.1 | A98624-1 | Complete | Project Planning | NGTL received the final TK Report on February 7, 2019 for the Elk River and Alford Creek Sections. NGTL reviewed the report and provided a response to AFN on March 29, 2019 with an offer to meet. | Indigenous Relations Engagement Lead |
| 67 | Alexis Nakota Sioux Nation (ANSN) | Aboriginal Engagement Matters | NGTL remains available to discuss access management planning with ANSN and once draft access management plans are available can share plans with ANSN for input, upon request. | NGTL Response to ANSN 1.4 | C02196 | Complete | Project Planning | The Access Management Plan was included in Appendix 1F of the updated EPP filed on August 12, 2021 (C14429-1) and provided to ANSN on August 12, 2021. | Indigenous Relations Engagement Lead |
| 68 | ANSN | Aboriginal Engagement Matters | Upon receipt, the findings of ANSN's TK study will be reviewed in the context of the ESA and considered for incorporation into Project planning, as appropriate. | Application Section 12.3.1 | A98624-1 | Complete | Project Planning | NGTL received the final TK Report on May 2, 2019 for the Elk River and Alford Creek Sections. NGTL reviewed the report and provided a response to ANSN on September 3, 2019 with an offer to meet. | Indigenous Relations Engagement Lead |
| 69 | Asini Wachi Nehiyawak Traditional Band (AWNTB) | Aboriginal Engagement Matters | NGTL informed AWNTB that NGTL will keep them updated as to whether the Project will require Historic Resources Impact Assessment (HRIA) work based on the feedback and direction that NGTL receives from Alberta Culture Multiculturalism and Status of Women (ACMSW) (formerly Alberta Culture and Tourism) on the Historical Resources Application (HRA). | AWE Section 6.2.3 | C01478-1 | Complete | Project Planning | On July 9, 2019, NGTL emailed AWNTB as a follow up to inform AWNTB of the instructions NGTL received from ACMSW regarding NGTL's Historic Resource Application (HRA) and if any HRIA work is required. NGTL informed AWNTB about the work ACMSW had instructed NGTL to undertake in both the Alford Creek and Elk River Sections of the Project. NGTL informed AWNTB that the field work was scheduled to start in late July 2019. | Indigenous Relations Engagement Lead |
| 70 | Blood Tribe (BT) | Aboriginal Engagement Matters | Upon receipt of the final TK report, the findings of BT's TK study will be reviewed in the context of the ESA and considered for incorporation into Project planning, as appropriate. | Application Section 12.3.1 | A98624-1 | Complete | Project Planning | NGTL received interim TK letter informing that BT completed the preliminary tour assessment/helicopter flyover on January 14, 2019 for the Alford Creek Section. NGTL responded to confirm receipt and to enquire as to whether BT had any preliminary issues or concerns relating to the Project from the helicopter flyover. No response was received from BT. TK fieldwork completed summer 2019 with Siksika Nation. Received final TK Report on March 19, 2020 for the Alford Creek Section. NGTL reviewed the report and provided a response to BT on April 1, 2020 with an offer to meet. | Indigenous Relations Engagement Lead |
| 71 | Driftpile Cree Nation (DCN) | Aboriginal Engagement Matters | The updated EPP including KWBZ and EASs will be submitted to the CER prior to construction and provided to DCN at that time. | NGTL Response to DCN 2.5 | C03595-4 | Complete | Pre-Construction | An updated EPP and EAS were included in NGTL's Response to CER 3.17. A copy of NGTL's response was provided to DCN on April 3, 2020. | Indigenous Relations Engagement Lead |

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| Commitment Number | Commitment to | Category | Description of Commitment | Source | Document References (Filing ID) | Status | Project Phase | Comments | Accountability |
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| 72 | Enoch Cree Nation (ENCN) | Aboriginal Engagement Matters | See Appendix I, Appendix A of the ESA: Traditional Knowledge Report - Project-Related Issue Summaries for NGTL's responses and proposed mitigations measures from the Project EPP that will be provided to ENCN with an offer to meet to answer questions or discuss concerns, if any. | Application Section 12.3.1 | A98624-1 | Complete | Project Planning | Received final TK Report on October 3, 2018 for the Elk River Section. NGTL reviewed the report and provided a response to ENCN on March 28, 2019 with an offer to meet. | Indigenous Relations Engagement Lead |
| 73 | ENCN | Aboriginal Engagement Matters | Before the initiation of ground disturbance activities, NGTL will ensure that all environmentally sensitive resource locations are properly identified and marked in the field before the initiation of ground disturbance to avoid or minimize potential Project effects. The eagle nest will be identified on the Environmental Alignment Sheets, in the site-specific mitigation tables of the EPP and/or other Project-specific documents, and its boundaries will be clearly marked before the start of, and following, clearing activities. | Appendix I of the ESA | A98624-24 | Complete | Project Construction | Raptor surveys were conducted in spring 2019 to identify and confirm raptor sites. All confirmed sites were added to the EPP and EAS to date. | Indigenous Relations Engagement Lead |
| 74 | Ermineskin Cree Nation (ECN) | Aboriginal Engagement Matters | Upon receipt, the findings of ECN's TK study will be reviewed in the context of the ESA and considered for incorporation into Project planning, as appropriate. | Application Section 12.3.1 | A98624-1 | Complete | Project Planning | Received interim TK Report on April 17, 2019, for the Elk River and Alford Creek Sections. NGTL reviewed the report and provided a response to ECN on August 1, 2019. Received final TK Report on February 21, 2020 for the Elk River and Alford Creek Sections. NGTL reviewed the report and provided a response to ECN on March 26, 2020 with an offer to meet. | Indigenous Relations Engagement Lead |
| 75 | Gunn Métis Local 55 (GML55) | Aboriginal Engagement Matters | See Appendix I, Appendix A of the ESA: Traditional Knowledge Report - Project-Related Issue Summaries for NGTL's responses and proposed mitigations measures from the Project EPP that will be provided to GML55 with an offer to meet to answer questions or discuss concerns, if any. Upon receipt of their final TK report, the findings of GML55's TK study will be reviewed in the context of the ESA and considered for incorporation into Project planning, as appropriate. | Application Section 12.3.1 | A98624-1 | Complete | Project Planning | Received interim TK Report on March 1, 2019 for the Elk River Section. NGTL reviewed the report and provided a response to GML55 on March 29, 2019. Received final TK Report on November 27, 2019 for the Elk River Section. NGTL reviewed the report and provided a response to GML55 on March 27, 2020 with an offer to meet. | Indigenous Relations Engagement Lead |
| 76 | Louis Bull Tribe (LBT) | Aboriginal Engagement Matters | When NGTL receives information specific to which water course crossing LBT is interested in, an opportunity to visit that site will be assessed in the context of the Project. | NGTL Response to LBT 1.5 | C03595-6 | Complete | Project Planning | On April 1, 2021, NGTL noted that NGTL and LBT would work to schedule a date and time for a watercourse crossing workshop to ensure the workshop can be held in a COVID-19 safe manner and meets all required safety protocols. NGTL noted it would work with LBT to hold a watercourse crossing site visit for the Project, potentially scheduled around fish salvage activities if feasible. On March 7, 2022, NGTL met virtually with LBT to continue discussions related to LBT's interest in a watercourse crossing site visit for the Project related to fish salvage. During the discussion, LBT reiterated interest in a site visit and requested NGTL follow-up with LBT by email so LBT could circulate internally which NGTL did the following day. On March 17, 2022, NGTL telephoned and left a voice message, then emailed LBT to follow up on the previous discussions related to LBT's interest in conducting a Project site visit. NGTL noted that fish salvage activities were scheduled to conclude within the | Indigenous Relations Engagement Lead |

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| Commitment | | _ | | _ | Document References | _ | | | |
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| Number | Commitment to | Category | Description of Commitment | Source | (Filing ID) | Status | Project Phase | coming week. NGTL also provided a link to a video of a recently completed Project watercourse crossing and noted that NGTL could arrange a presentation regarding watercourse crossing activities, including fish salvage work, should LBT be unable to conduct a site visit while salvage activities were occurring. NGTL requested a telephone call back to discuss further. On March 29, 2022, NGTL received an email from LBT confirming LBT's interest in conducting a site visit of the Project. LBT requested that NGTL identify a couple dates of availability. Later the same day, NGTL emailed LBT to provide an update that watercourse crossing activities on the Project had been completed the previous week and that crews were in the process of demobilizing. NGTL noted there may be an opportunity to conduct a site visit in summer 2022 should LBT be interested. During the summer 2022, NGTL worked with LBT to arrange a site visit during watercourse crossing construction which also included fish salvage activities. NGTL identified a suitable opportunity on another NGTL project and scheduled a site visit with LBT on September 8, 2022. On September 7, 2022, LBT informed NGTL they would not be able to attend the scheduled site visit. NGTL remains available to discuss the Project with LBT at LBT's request, including any questions LBT may have related to watercourse crossings. | Accountability |
| 77 | LBT | Aboriginal Engagement Matters | See Appendix I, Appendix A of the ESA: Traditional Knowledge Report - Project-Related Issue Summaries for NGTL's responses and proposed mitigations measures from the Project EPP that will be provided to LBT with an offer to meet to answer questions or discuss concerns, if any. | Application Section 12.3.1 | A98624-1 | Complete | Project Planning | · · · · · · · · · · · · · · · · · · · | Indigenous Relations Engagement Lead |
| 78 | LBT | Aboriginal Engagement Matters | requests regarding potential seed invasion and | NGTL Response CER No. 3.15 | C05602-2 | Complete | Project Planning | | Indigenous Relations Engagement Lead |

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| Commitment Number | Commitment to | Category | Description of Commitment | Source | Document References (Filing ID) | Status | Project Phase | Comments | Accountability |
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| | | | | | | | | monitoring and site visits that LBT and NGTL would be working on in the coming months. | |
| 79 | Michel First Nation (MIFN) | Aboriginal Engagement Matters | NGTL remains available to discuss the Project with MIFN, including proposed mitigation measures and any questions MIFN may have related to the fish and fish habitat information. | NGTL Response CER No. 3.15-1 | C05602 | Complete | Project Planning | To date, MIFN has not raised any additional questions related to fish and fish habitat with NGTL. MIFN also participated in the ACPP on the Alford Creek Section which concluded in March 2022. Engagement with MIFN remains ongoing and a summary of engagement can be found within NGTL's Certificate Condition 4 and Order Condition 4 filings. | Indigenous Relations Engagement Lead |
| 80 | MIFN | Aboriginal Engagement Matters | Upon NGTL's receipt of additional input from MIFN through ongoing engagement activities it will be considered in Project planning, as appropriate. | NGTL Response to MIFN 1.6; 1.7 | C02196 | Complete | Project Planning | On January 31, 2020, NGTL emailed MIFN proposed mitigations in response to the Project specific issues and concerns that MIFN identified in their letter dated December 2, 2019. NGTL requested that MIFN review the proposed mitigations and let NGTL know if they had any questions, concerns or would like to meet to discuss. NGTL has reviewed the information in MIFN's letter in the context of the Project ESA for consideration in project planning. | Indigenous Relations Engagement Lead |
| 81 | Métis Nation of Alberta Region 3 (MNAR3) | Aboriginal Engagement Matters | Upon receipt, the findings of MNAR3's TK study will be reviewed in the context of the ESA and considered for incorporation into Project planning, as appropriate. | Application Section 12.3.1 | A98624-1 | Complete | Project Planning | Received final TK Report on October 4, 2019, for the Alford Creek Section. NGTL reviewed the report and provided a response to MNAR3 on March 30, 2020, with an offer to meet. | Indigenous Relations Engagement Lead |
| 82 | MNAR3 | Aboriginal Engagement Matters | NGTL remains available to discuss access management planning with MNAR3 and once draft access management plans are available can share these plans with MNAR3 for input, upon request. | NGTL Response CER 3.15-1 | C05602-2 | Complete | Pre-Construction | The Access Management Plan was included in Appendix 1F of the updated EPP filed on August 12, 2021 (C14429-1) and provided to MNAR3 on August 12, 2021. | Indigenous Relations Engagement Lead |
| 83 | Métis Nation of Alberta Region 4 (MNAR4) | Aboriginal Engagement Matters | Upon receipt, the findings of MNAR4's TK study will be reviewed in the context of the ESA and considered for incorporation into Project planning, as appropriate. | Application Section 12.3.1 | A98624-1 | Complete | Project Planning | Received final TK Report on September 9, 2019, for the Elk River Section. NGTL reviewed the report and provided a response to MNAR4 on March 26, 2020, with an offer to meet. | Indigenous Relations Engagement Lead |
| 84 | Montana First Nation (MFN) | Aboriginal Engagement Matters | Upon receipt, the findings of MFN's TK study will be reviewed in the context of the ESA and considered for incorporation into Project planning, as appropriate. | Application Section 12.3.1 | A98624-1 | Complete | Project Planning | Received final TK Report on March 3, 2020, for the Elk River and Alford Creek Sections. NGTL reviewed the report and provided a response to MFN on March 26, 2020, with an offer to meet. | Indigenous Relations Engagement Lead |
| 85 | O'Chiese First Nation (OCFN) | Aboriginal Engagement Matters | NGTL remains available to discuss access management planning with OCFN and once draft access management plans are available can share plans with OCFN for input, upon request. | NGTL Response to OFCN 1.3 | C02196 | Complete | Project Planning | The Access Management Plan was included in Appendix 1F of the updated EPP filed on August 12, 2021 (C14429-1) and provided to OCFN on August 12, 2021. | Indigenous Relations Engagement Lead |
| 86 | OFCN | Aboriginal Engagement Matters | Upon receipt, the findings of OCFN's TK study will be reviewed in the context of the ESA and considered for incorporation into Project planning, as appropriate. | Application Section 12.3.1 | A98624-1 | Complete | Project Planning | Received a final TK report on September 2, 2020, for the Elk River and Alford Creek Sections. NGTL reviewed the report and provided a response to OCFN on September 14, 2020, with an offer to meet. | Indigenous Relations Engagement Lead |
| 87 | Paul First Nation (PFN) | Aboriginal Engagement Matters | Upon receipt, the findings of PFN's TK study will be reviewed in the context of the ESA and considered for incorporation into Project planning, as appropriate. | Application Section 12.3.1 | A98624-1 | Not Applicable | Project Planning | NGTL no longer anticipates executing an agreement with PFN to conduct a TK Study for the Project. However, PFN's ACPP Participant was actively involved in monitoring construction activities on the Elk River Section and reported back to PFN through submission of weekly reports. The ACPP on the Elk River Section concluded in October 2022. | Indigenous Relations Engagement Lead |

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| Commitment Number | Commitment to | Category | Description of Commitment | Source | Document References (Filing ID) | Status | Project Phase | Comments | Accountability |
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| 88 | Piikani Nation (PKN) | Aboriginal Engagement Matters | NGTL awaits final TK Report and will provide a response to PKN once received. | NGTL Response to LBT; Table LBT 1.1-1 | C03595-6 | Complete | Project Planning | PKN completed a helicopter flyover on November 1, 2019, for both the Alford Creek and Elk River Sections. PKN completed TK fieldwork for the Alford Creek on November 18 and 19, 2019. NGTL received the final TK Report on March 23, 2021, for the Elk River and Alford Creek Sections and NGTL reviewed the final report and provided a response to PKN on July 4, 2021, with an offer to meet. On August 20, 2021, NGTL received additional questions to NGTL's responses to PKN's final report. NGTL has reviewed the additional questions and provided a response to PKN on November 9, 2021. | Indigenous Relations Engagement Lead |
| 89 | Samson Cree Nation (SCN) | Aboriginal Engagement Matters | Upon receipt, the findings of SCN's TK study will be reviewed in the context of the ESA and considered for incorporation into Project planning, as appropriate. | Application Section 12.3.1 | A98624-1 | Complete | Project Planning | Received a final TK report on November 23, 2020, for the Elk River and Alford Creek Sections. NGTL reviewed the report and provided a response to SCN on March 18, 2021, with an offer to meet. | Indigenous Relations Engagement Lead |
| 90 | SCN | Aboriginal Engagement Matters | SCN's evidence has also been reviewed in the context of the ESA and considered for incorporation into Project planning, as appropriate. NGTL will also provide responses and proposed mitigation measures from the Project EPP in response to concerns identified and will offer to meet with SCN to answer any questions or discuss concerns, if any. | NGTL Response CER 3.15 | C05602-2 | Complete | Project Planning | NGTL reviewed the report and provided a response to SCN on April 3, 2020, with an offer to meet. | Indigenous Relations Engagement Lead |
| 91 | Siksika Nation (SN) | Aboriginal Engagement Matters | Upon receipt, the findings of SN's TK study will be reviewed in the context of the ESA and considered for incorporation into Project planning, as appropriate. | Application Section 12.3.1 | A98624-1 | Complete | Project Planning | Siksika Nation completed a helicopter flyover on May 2, 2019, for the Alford Creek Section. TK fieldwork was completed summer 2019 with Blood Tribe. Received final TK Report on March 6, 2020, for the Alford Creek Section. NGTL reviewed the report and provided a response to SN on April 6, 2020, with an offer to meet. | Indigenous Relations Engagement Lead |
| 92 | Stoney Nakoda Nations (SNN) | Aboriginal Engagement Matters | Upon receipt, the findings of SNN's TK study will be reviewed in the context of the ESA and considered for incorporation into Project planning, as appropriate. | Application Section 12.3.1 | A98624-1 | Complete | Project Planning | Received a final TK report February 5, 2021, for the Elk River and Alford Creek Sections. NGTL reviewed the final report and provided a response to SNN on March 18, 2021, with an offer to meet. | Indigenous Relations Engagement Lead |
| 93 | Sturgeon Lake Cree Nation (SGLCN) | Aboriginal Engagement Matters | See Appendix I, Appendix A of the ESA: Traditional Knowledge Report - Project-Related Issue Summaries for NGTL's responses and proposed mitigations measures from the Project EPP that will be provided to SGLCN with an offer to meet to answer questions or discuss concerns, if any. | Application Section 12.3.1 | A98624-1 | Complete | Project Planning | Received final TK Report on February 25, 2019, for the Elk River and Alford Creek Sections. NGTL reviewed the report and provided a response to SGLCN on March 29, 2019, with an offer to meet. | Indigenous Relations Engagement Lead |
| 94 | Sunchild First Nation (SCHFN) | Aboriginal Engagement Matters | See Appendix I, Appendix A of the ESA: Traditional Knowledge Report - Project-Related Issue Summaries for NGTL's responses and proposed mitigations measures from the Project EPP that will be provided to SCHFN with an offer to meet to answer questions or discuss concerns, if any. | Application Section 12.3.1 | A98624-1 | Complete | Project Planning | Received final TK report on October 24, 2018, for the Elk River and Alford Creek Sections. NGTL reviewed the report and provided a response to SCHFN on November 1, 2018, with an offer to meet. | Indigenous Relations Engagement Lead |
| 95 | Tsuu T'ina Nation (TSN) | Aboriginal Engagement Matters | Upon receipt, the findings of TSN's TK study will be reviewed in the context of the ESA and considered for incorporation into Project planning, as appropriate. | Application Section 12.3.1 | A98624-1 | Complete | Project Planning | Received the final TK report on April 9, 2020, for the Elk River and Alford Creek Sections. NGTL reviewed the report and provided a response to TSN on September 22, 2020, with an offer to meet. | Indigenous Relations Engagement Lead |

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| Commitment Number | Commitment to | Category | Description of Commitment | Source | Document References (Filing ID) | Status | Project Phase | Comments | Accountability |
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| 96 | Gift Lake Métis Settlement (GLMS) | Aboriginal Engagement Matters | Upon completion of an agreement and receipt of a report, NGTL will review the report and provide a response to GLMS. | Condition 7: Outstanding Traditional Land and Resource Use Investigations | C14428-1 | Complete | Project Planning | An agreement is no longer anticipated to be completed and no report is anticipated from GLMS. | Indigenous Relations Engagement Lead |
| 97 | Kelly Lake First Nation (KLFN) | Aboriginal Engagement Matters | Upon receipt, NGTL will review the TK report and provide a response to KLFN. | Condition 7: Outstanding Traditional Land and Resource Use Investigations | C14428-1 | Complete | Project Planning | Received the final TK report on August 17, 2021, for the Elk River Section. NGTL reviewed the report and provided a response to KLFN on November 8, 2021. | Indigenous Relations Engagement Lead |
| 98 | Mountain Cree (Smallboy Camp) | Aboriginal Engagement Matters | Upon completion of an agreement and receipt of a report, NGTL will review the report and provide a response to Mountain Cree (Smallboy Camp). | Condition 7: Outstanding Traditional Land and Resource Use Investigations | C14428-1 | Complete | Project Planning | An agreement is no longer anticipated to be completed and no report is anticipated from Mountain Cree (Smallboy Camp). | Indigenous Relations Engagement Lead |
| 99 | Nakcowinewak Nation of Canada (NNC) | Aboriginal Engagement Matters | Upon receipt, NGTL will review the site visit results and provide a response to NNC. | Condition 7: Outstanding Traditional Land and Resource Use Investigations | C14428-1 | Complete | Project Planning | Received the site visit results on July 27, 2021, for the Elk River Section. On July 29, 2021, NNC confirmed they have no concerns from their site visit. | Indigenous Relations Engagement Lead |
| 100 | NEB | Land | NGTL confirms that the land acquisition process for the Project will comply with the applicable sections of the NEB Act, including sections 86 and 87. | Application Section 10.5; 10.9.4 | A98324-1 | Complete | Project Planning | | Land Representative |
| 101 | NEB | Land | Throughout the regulatory process and construction phase, NGTL will continue to consult with landowners to identify and address questions and concerns, and to acquire the necessary land rights. | Application Various Sections | A98324-1 | Complete | Project Planning and Construction | | Land Representative |
| 102 | NEB | Land | NGTL will notify registered trappers at least 10 days prior to construction. | NGTL Response to DCN 2.10 | C03595-4 | Complete | Pre-Construction | | Land Representative |
| 103 | NEB | Safety | The Project will be designed, constructed, and operated in a manner that prevents and reduces potential hazards and risks to the safety and security of the public, employees, property, NGTL facilities and the environment. | Reply Evidence Section 2.2 | C05682 | Complete | All Project Phases | | All |

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| Commitment Number | Commitment to | Category | Description of Commitment | Source | Document References (Filing ID) | Status | Project Phase | Comments | Accountability |
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| 104 | NEB | Socio Economics | NGTL accepts the findings of the ESA and will adhere to the mitigation measures for potential socio-economic effects identified in the ESA (Table 13-12). Socio-economic mitigation measures not included in the EPP will be tracked for compliance under the Socio-Economic Regulatory Compliance Tracking List (SERCTL). The Project's Manager, Construction Manager, Indigenous Relations leads, Public Affairs leads, and Land Leads will implement the socio-economic commitments included in the SERCTL and will work with the Socio-Economics Advisor to track and report on compliance for these commitments. | | A98624-13 | Complete | Project Construction | | All |
| 105 | NEB | Socio Economics | NGTL will deliver health and safety orientation and training to all workers and will ensure all workers and visitors to the Project sites participate in a safety orientation prior to being allowed on site. | ESA PART D Table 13-12 | A98624-13 | Complete | Project Construction | Construction orientation presentations have been provided to the Prime contractors for construction. Visitors are provided an orientation upon arrival, prior to being on-site. | Project Manager |
| 106 | NEB | Public Affairs | Any ongoing stakeholder questions or concerns related to Project construction or operations are managed through NGTL's regionally based liaisons, which will continue to build and maintain relationships through consistent and ongoing communication with stakeholders. | Application Section 11.2.3 | A98324-1 | Ongoing | All Project Phases | | Public Affairs |
| 107 | NEB | Public Affairs | NGTL will continue to engage stakeholders through all Project phases and respond appropriately, including through the regulatory review process, and until completion of Project construction. Ongoing engagement efforts may include open house notifications, Project updates. | Application Section 11.6 | A98324-1 | Complete | All Project Phases | | Public Affairs |
| 108 | CER | Certificate GC- 133 Condition | Condition Compliance NGTL must comply with all of the conditions contained in this Certificate, unless the Commission of the Canada Energy Regulator otherwise directs. | Condition 1, GC-133 | C13734-3 | In Progress | All Project Phases | | Program Manager |
| 109 | CER | Certificate GC- 133 Condition | 2. Section 52 Pipeline and Related Facilities Design, Location, Construction and Operation Subject to Condition 19, NGTL must cause the Section 52 Pipeline and Related Facilities to be designed, located, constructed, and operated in accordance with the specifications, standards, commitments made and other information included in its Application and otherwise made on the GH-001-2019 hearing record. | Condition 2, GC-133 | C13734-3 | Ongoing | All Project Phases | | Program Manager, Construction Manager |
| 110 | CER | Certificate GC- 133 Condition | 3. Environmental Protection NGTL must implement or cause to be implemented all of the policies, practices, programs, mitigation measures, recommendations, procedures, and its commitments for the protection of the environment included in or referred to in its Application and otherwise made on the GH-001-2019 hearing record. | Condition 3, GC-133 | C13734-3 | Ongoing | All Project Phases | | Program Manager, Construction Manager, Environmental Planner |
| 111 | CER | Certificate GC- 133 Condition | 4. Reports on Engagement with Indigenous Peoples a) NGTL must file with the Canada Energy Regulator (CER), at least 45 days prior to commencing construction of the Section 52 Pipeline and Related | Condition 4, GC-133 | C13734-3 | Complete | Pre-Construction | Condition 4 a) filed on August 12, 2021 (C14427-1) • Quarterly Update No. 2 filed on November 12, 2021 (C16085) | Indigenous Relations Engagement Lead |

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| Commitment | | | | | Document References | | | | |
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| Number | Commitment to | Category | Description of Commitment | Source | (Filing ID) | Status | Project Phase | Comments | Accountability |
| | | | Facilities, and every 3 months thereafter until completing construction, a report summarizing NGTL's engagement with all potentially affected Indigenous peoples. The first reporting period should include updates from 28 March 2020 onward. These reports must include but not be limited to: i) the methods, dates, and locations of consultation activities, including site visits; ii) a summary of the concerns raised by Indigenous peoples; iii) a description of how NGTL has addressed or will address the concerns raised; iv) a description of any outstanding concerns; and v) a description of how NGTL intends to address any outstanding concerns, or a detailed explanation as to why no further steps will be taken. b) NGTL must: i) confirm, through ongoing engagement, the Indigenous peoples who would like a copy of the reports; ii) provide a copy to each of the Indigenous peoples referred to in b) i); and iii) within 7 days of the filings of a), provide confirmation | | | | | Quarterly Update No. 3 filed on February 11, 2022 (C17683) Quarterly Update No. 4 filed on May 11, 2022 (C19073) Quarterly Update No. 5 filed on August 11, 2022 (C20489) Quarterly Update No. 6 filed on November 10, 2022 (C21987) Condition 4 b) filed on August 13, 2021 (C14456-1) Confirmation of Service for Quarterly Update No. 2 filed on November 15, 2021 (C16120) Confirmation of Service for Quarterly Update No. 3 filed February 14, 2022. (C17707) Confirmation of Service for Quarterly Update No. 4 filed May 16, 2022 (C19141) Confirmation of Service for Quarterly Update No. 5 filed on August 11, 2022 (C20528) Confirmation of Service for Quarterly Update No. 6 filed on November 10, 2022 (C22006) | |
| 112 | CER | Certificate GC-133 Condition | to the CER that it has provided those copies. 5. Indigenous Peoples Employment, Contracting, and Procurement Plan Update a) NGTL must file with the CER at least 45 days prior to commencing construction of the Section 52 Pipeline and Related Facilities, an update on employment, contracting and procurement for Indigenous peoples that includes: i) a copy or copies of the prime contractor(s)' Aboriginal Participation Plan(s); ii) a copy of NGTL's Aboriginal Contracting and Employment Program; and iii) a summary of how the prime contractor(s)' Aboriginal Participation Plan(s) aligns with NGTL's Aboriginal Contracting and Employment Program. b) NGTL must: i) confirm, through ongoing engagement, the Indigenous peoples who would like a copy of the update; ii) provide a copy of the reports to each of the Indigenous peoples referred to in b) i); and iii) within 7 days of the filing of a), provide confirmation to the CER that it has provided those copies. | Condition 5, GC-133 | C13734-3 | Complete | Pre-Construction | For the Elk River and Alford Creek components of the Project: Condition 5 a) filed on September 1, 2021 (C14743-1) Condition 5 b) filed on September 2, 2021 (C14774-1) Update to Condition 5 a) filed on October 14, 2021 (C15407-1) As required by part b) of the Condition, Confirmation of Service to Indigenous Groups for the Condition 5 a) Update was filed on October 20, 2021 (C15566-1) For the Clearwater Compressor Station work: Condition 5 a) was filed on March 18, 2022 (C18214) Condition 5 b) was filed on March 18, 2022 (C18217) | Indigenous Relations Business Engagement |

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| Commitment Number | Commitment to | Category | Description of Commitment | Source | References (Filing ID) | Status | Project Phase | Comments | Accountability |
| Number 113 | CER | + | 6. Construction Monitoring Plan for Indigenous Peoples | | (Filing ID) C13734-3 | Complete | Pre-Construction | Condition 6 a) filed on August 17, 2021 (C14513-1) Condition 6 b) filed on August 20, 2021 (C14564-1) | Indigenous Relations |

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| Commitment Number | Commitment to | Category | Description of Commitment | Source | Document References (Filing ID) | Status | Project Phase | Comments | Accountability |
|----------------------|---------------|------------------------------|---|------------------------|---------------------------------------|----------|------------------|--|----------------------|
| 114 | CER | Certificate GC-133 Condition | 7. Outstanding Traditional Land and Resource Use Investigations a) NGTL must file with the CER for approval, at least 45 days prior to commencing construction of the Section 52 Pipeline and Related Facilities, a report on any outstanding traditional land and resource use investigations for the Project. The report must include, but not be limited to: i) a summary of the status of investigations undertaken for the Project, including Indigenous community-specific studies or planned supplemental surveys; ii) a description of how NGTL has considered and addressed information from any investigations on which it did not report during the GH-001-2019 hearing process; iii) a description of any outstanding concerns raised by potentially affected Indigenous peoples regarding potential effects of the Project on the current use of lands and resources for traditional purposes, including a description of how these concerns have been or will be addressed by NGTL, or a detailed explanation why these concerns will not be addressed by NGTL; iv) a summary of any outstanding investigations or follow-up activities that will not be completed prior to commencing construction, including an explanation why they are not being completed prior to construction; and estimated completion date(s), if applicable; v) a description of how NGTL has already identified, or will identify, any potentially affected traditional land and resource use sites or resources if the outstanding investigations will not be completed prior to construction; and estimated by the investigations or follow-up activities into the Environmental Protection Plan for the Project, or, if appropriate, into NGTL lifecycle oversight. b) NGTL must: i) confirm, through ongoing engagement, the Indigenous peoples who would like a copy of the report; ii) provide a copy to each of the Indigenous peoples referred to in b) i); and iii) within 7 days of the filing of a), provide confirmation to the CER that it has provided those copies. | Condition 7, GC-133 | C13734-3 | Complete | Pre-Construction | Condition 7 a) filed on August 12, 2021 (C14428-1). As described in its Condition Compliance Letter No. 1, the Commission approved this filing on October 19, 2021 (C15524-1). Condition 7 b) filed on August 13, 2021 (C14457-1). | Indigenous Relations |

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| Commitment Number | Commitment to | Category | Description of Commitment | Source | Document References (Filing ID) | Status | Project Phase | Comments | Accountability |
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| 115 | CER | Certificate GC- 133 Condition | 8. Construction Emergency Management Preparedness and Response Planning a) NGTL must file with the CER, at least 60 days prior to commencing construction, the emergency response plan, specific to the Section 52 Pipeline and Related Facilities that will be implemented during the construction phase of the Section 52 Pipeline and Related Facilities. The plan must include spill contingency measures that NGTL will employ in response to accidental spills attributable to construction activities, 24-hour medical evacuation, fire response and security. b) NGTL must: i) confirm, through ongoing engagement, the Indigenous peoples who would like a copy of the plan; ii) provide a copy to each of the Indigenous peoples referred to in b) i); and iii) within 7 days of the filing of a), provide confirmation to the CER that it has provided those copies. | GC-133 | C13734-3 | Complete | Pre-Construction | Condition 8 a) Elk River Section was filed via email on August 13, 2021 Alford Creek Section was filed via email on August 18, 2021 Clearwater Compressor Station work filed on March 4, 2022 Condition 8 b) Elk River Section was filed on August 19, 2021 (C14551) Alford Creek Section was filed on August 20, 2021 (C14567) Clearwater Compressor Station was filed on March 11, 2022 (C18081) | Project Manager |
| 116 | CER | Certificate GC-133 Condition | 9. Emergency Management Continuing Education Program a) NGTL must file with the CER, at least 60 days prior to commencing construction, a Project-specific plan (Plan) for the development of a continuing education program for the Project (Program) that would be incorporated into the broader continuing education program required by section 35 of the Canadian Energy Regulator Onshore Pipeline Regulations (SOR/2020-50). The Plan must include: a list of potentially affected Indigenous peoples, first responders (for example, police, fire departments, medical facilities), and any other appropriate organizations, government authorities and agencies (for example, municipalities) that have been identified for consultation and the results of consultation to date; the goals, principles and objectives for consultation for the development of the Program; a description of how information provided by potentially affected Indigenous peoples, first responders or any other appropriate organizations, government authorities and agencies will be incorporated into the Program, including a description of NGTL's procedure to communicate to potentially affected parties how their information will be incorporated into the Program and justification for | | C13734-3 | Complete | Pre-Construction | Condition 9 a) filed on August 6, 2021 (C14368-1) | Emergency Management |

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| Commitment Number | Commitment to | Category | Description of Commitment | Source | References (Filing ID) | Status | Project Phase | Comments | Accountability |
| | CER | Certificate GC- 133 Condition | 9 . | Condition 9, GC-133 | C13734-3 | Complete | Pre-Construction | Condition 9 b) filed on August 12, 2021 (C14434-1) | Emergency Management |
| | | | iv) a description of how Program information would be communicated or distributed to potentially affected Indigenous peoples, first responders, and any other appropriate organizations, government authorities and agencies, including how NGTL will address any requests from potentially affected Indigenous peoples to have Program information translated into the local Indigenous language; and | | | | | | |
| | | | v) a summary of the information to be included in the Program, including: | | | | | | |
| | | | potential emergency situations involving the Section 52 Pipeline and Related Facilities; | | | | | | |
| | | | ii. the safety procedures to be followed in the case of an emergency including how egress route(s) and alternatives (if the main egress route is unavailable as a result of the emergency) will be determined and communicated; | | | | | | |
| | | | iii. a description of how NGTL will conduct annual testing of emergency contact information, including with Indigenous peoples, and how NGTL will ensure the community being contacted has up-to-date company emergency contact information as well; | | | | | | |
| | | | iv. the methods by which potentially affected Indigenous peoples, first responders, and any other appropriate organizations, government authorities and agencies can contact NGTL in the case of an emergency situation; and | | | | | | |
| | | | v. the methods by which NGTL can contact potentially affected Indigenous peoples, first responders, and any other appropriate organizations, government authorities and agencies in the case of an emergency situation. | | | | | | |
| | | | b) NGTL must: i) confirm, through ongoing engagement, the | | | | | | |
| | | | Indigenous peoples who would like a copy of the Plan; ii) provide a copy to each of the Indigenous peoples | | | | | | |
| | | | referred to in b) i); and iii) within 7 days of the filing of a), provide confirmation to the CER that it has provided those copies. | | | | | | |

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| Commitment Number | Commitment to | Category | Description of Commitment | Source | Document References (Filing ID) | Status | Project Phase | Comments | Accountability |
|----------------------|---------------|------------------------------|--|----------------------|---------------------------------------|----------|------------------|--|--------------------------|
| 117 | CER | Certificate GC-133 Condition | 10. Updated Environmental Protection Plan for Section 52 Pipeline and Related Facilities a) NGTL must file with the CER for approval, at least 60 days prior to commencing construction, an updated Environmental Protection Plan specific to the Section 52 Pipeline and Related Facilities. The updated version of the Environmental Protection Plan is to include revisions based on evidence provided during the hearing process. The updated Environmental Protection Plan must include, but not be limited to, the following: i) environmental protection procedures (including site-specific plans), criteria for implementing these procedures, mitigation measures and monitoring applicable to all Project phases and activities; ii) any updates to contingency plans and management plans; iii) a description of the condition to which NGTL intends to reclaim and maintain the rights-of-way, once construction has been completed, and a description of measurable goals for reclamation; iv) all specific mitigation related to species at risk and their habitat, Key Wildlife and Biodiversity Zones, amphibian breeding wetlands, Grizzly Bear Secondary Areas, and riparian areas; v) specific mitigation related to old seral stage forest areas; vi) updated environmental alignment sheets; vii) updated environmental alignment sheets; viii) evidence demonstrating that consultation took place with relevant government authorities, where applicable; vii) updated environmental alignment sheets; viii) evidence demonstrating that consultation took place with relevant government authorities, where applicable; ix) a summary of environmental concerns discussed during ongoing engagement with Indigenous peoples were incorporated into the plan, or a detailed explanation as to why any results have not been incorporated; and xi) a revision log of the updates made, the reference where the updates can be found in the revised document, as well as the reference from the hearing evidence for each update. | Condition 10, GC-133 | C13734-3 | Complete | Pre-Construction | Condition 10 a) filed on August 12, 2021 (C14429-1) As described in its Condition Compliance Letter No. 1, the Commission approved this filing on October 19, 2021 (C15524-1) An Updated EPP was filed on December 17, 2021 (C16858) An Updated Watercourse Crossing Table was filed on May 5, 2022 (C19004-1) | Environmental Planner(s) |

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| Commitment Number | Commitment to | Category | Description of Commitment | Source | Document References (Filing ID) | Status | Project Phase | Comments | Accountability |
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| | CER | Certificate GC- 133 Condition | b) NGTL must: i) confirm, through ongoing engagement, the Indigenous peoples who would like a copy of the updated Environmental Protection Plan; ii) provide a copy to each of the Indigenous peoples referred to in b) i); and iii) within 7 days of the filing of a), provide confirmation to the CER that it has provided those copies. | Condition 10, GC-133 | C13734-3 | Complete | Pre-Construction | Condition 10 b) filed on August 13, 2021 (C14458-1) As required by part b) of the Condition, Confirmation of Service to Indigenous Groups was filed for: • EPP Update was filed on December 20, 2021 (C16890) • Watercourse Crossing Table Update on May 9, 2022 (C19037) | Environmental Planner(s) |
| 118 | CER | Certificate GC- 133 Condition | 11. Programs and Manuals NGTL must file with the CER, at least 30 days prior to commencing construction, confirmation that a Construction Safety Manual(s) pursuant to section 20 of the Canadian Energy Regulator Onshore Pipeline Regulations that includes a description of the roles and responsibilities of the company representatives and its contractor(s) supervisory roles is in place for the Project. This confirmation must be signed by the Accountable Officer of NGTL referred to in Condition 20. | Condition 11, GC-133 | C13734-3 | Complete | Pre-Construction | Elk River and Alford Creek Sections Construction Safety Manual was filed via email on September 16, 2021 (C14961) Clearwater Compressor Station work was filed on April 1, 2022 (C18404). | Project Manager |
| | CER | Certificate GC-133 Condition | 12. Heritage Resource Clearances a) NGTL must file with the CER, at least 30 days prior to commencing construction of the Section 52 Pipeline and Related Facilities: i) confirmation, signed by the Accountable Officer of NGTL referred to in Condition 20, that NGTL has obtained all of the required archaeological and heritage resource clearances from the Alberta Ministry of Culture, Multiculturalism and Status of Women; ii) a description of how NGTL will meet any conditions and respond to any comments and recommendations contained in the clearances referred to in i); and iii) a description of how NGTL has incorporated additional mitigation measures into its Environmental Protection Plan as a result of conditions, comments, or recommendations referred to in ii). b) NGTL must: i) confirm, through ongoing engagement, the Indigenous peoples who would like a copy of the filing under a); ii) provide a copy to each of the Indigenous peoples referred to in b) i); and iii) within 7 days of the filing of a), provide confirmation to the CER that it has provided those copies. | Condition 12, GC-133 | C13734-3 | Complete | Pre-Construction | Condition 12 a) was filed on September 9, 2021 (C14847-1) Bi-Monthly Update No. 2 filed on November 9, 2021 (C16045-1) Interim Update filed on December 6, 2021 (C16482-1) Bi-Monthly Update No. 3 filed on January 7, 2022 (C17048-1) Bi-Monthly Update No. 4 filed on March 7, 2022 (C18040-1) Bi-Monthly Update No. 5 filed on May 5, 2022 (C19002-1) Bi-Monthly Update No. 6 filed on July 6, 2022 (C20009-1) Bi-Monthly Update No. 7 filed on September 6, 2022 (C20797-1) Bi-Monthly Update No. 8 filed on November 4, 2022 (C21869-1) Condition 12 b) was filed on September 13, 2021 (C14897-1) Confirmation of Service for Bi-Monthly Update No. 2 was filed on November 15, 2021 (C16127) Confirmation of Service for Interim Update was filed on December 10, 2021 (C16714-1) Confirmation of Service for Bi-Monthly Update No. 3 was filed on January 10, 2022 (C17099-1) Confirmation of Service for Bi-Monthly Update No. 4 was filed on March 11, 2022 (C18082-1) | |

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| Commitment | 0 | | Book in the control of the control o | 0 | Document References | 01.1 | Desired Plane | |
| Number | Commitment to | Category | Description of Commitment | Source | (Filing ID) | Status | Project Phase | Comments Accountability |
| | | | | | | | | Confirmation of Service for Bi-Monthly Update No. 5 was filed on May 9, 2022 (C19038-1) |
| | | | | | | | | Confirmation of Service for Bi-Monthly Update No. 6 was filed on July 11, 2022 (C20073) |
| | | | | | | | | Confirmation of Service for Bi-Monthly Update No. 7 was filed on September 13, 2022 (C20884-1) |
| | | | | | | | | Confirmation of Service for Bi-Monthly Update No. 8 was filed on November 10, 2022 (C22007-1) |
| 119 | CER | Certificate GC- | 42 Commitments Tracking Table | Condition 13, | C12724 2 | In Drograss | All Project Phases | Condition 13: |
| 119 | CER | 133 Condition | 13. Commitments Tracking Table NGTL must: | GC-133 | C13734-3 | In Progress | All Project Phases | CTT No. 1 filed on September 17, 2021 (C14984) |
| | | | a) file with the CER and post on its Project website, within | | | | | CTT No. 2 filed October 15, 2021 (C14964) CTT No. 2 filed October 15, 2021 (C15441) |
| | | | 90 days from the date of this Certificate and at least 30 | | | | | CTT No. 3 filed October 15, 2021 (C15441) CTT No. 3 filed November 15, 2021 (C16128) |
| | | | days prior to commencing construction on the Section | | | | | , , , , , , , , , , , , , , , , , , , |
| | | | 52 Pipeline and Related Facilities, a commitments | | | | | • CTT No. 4 filed on December 16, 2021 (C16823) |
| | | | tracking table listing all commitments made by NGTL in its Application, and otherwise made on the GH-001- | | | | | • CTT No. 5 filed on January 14, 2022 (C17210) |
| | | | 2019 hearing record, including all commitments made to | | | | | • CTT No. 6 filed on February 15, 2022 (C17723) |
| | | | Indigenous peoples, and that includes references to: | | | | | • CTT No. 7 filed on March 15, 2022 (C18150) |
| | | | i) the documentation in which the commitment | | | | | • CTT No. 8 filed on April 13, 2022 (C18543) |
| | | | appears (for example, the Application, responses to | | | | | • CTT No. 9 filed on May 13, 2022 (C19117) |
| | | | information requests, hearing transcripts, permit requirements, condition filings, or other documents | | | | | • CTT No. 10 filed on June 15, 2022 (C19560) |
| | | | on the hearing record); | | | | | • CTT No. 11 filing on July 15, 2022 (C20128) |
| | | | ii) traditional land and resource use information from | | | | | • CTT No. 12 filed on August 15, 2022 (C20539) |
| | | | potentially affected Indigenous peoples when and if commitments are made to Indigenous peoples; | | | | | CTT No. 13 filed on September 15, 2022 (C20939) CTT No. 14 filed on October 14, 2022 (C21397) |
| | | | iii) the accountable lead for implementing each | | | | | CTT No. 15 filed on November 15, 2022 (C22055) |
| | | | commitment; and | | | | | CTT No. 16 filed on December 15, 2022 (C22547). |
| | | | iv) the estimated timelines associated with the | | | | | CTT No. 17 filed on March 15, 2023 (C23649). |
| | | | fulfillment of each commitment, and if some | | | | | CTT No. 18 filed on June 15, 2023 (C24938). |
| | | | commitments are not expected to be fulfilled, an explanation as to why not. | | | | | CTT No, 19 filed on September 14, 2023 (C26202). |
| | | | b)update the status of the commitments in a) on its Project | | | | | CTT No. 20 filed on December 15, 2023 (C27699). |
| | | | website and file these updates with the CER on: | | | | | CTT No. 21 filed on March 15, 2024 (C28786). |
| | | | i) a monthly basis until commencing operations; and | | | | | CTT No. 22 filed on June 14, 2024 (C30024). |
| | | | ii) a quarterly basis until the end of the fifth year | | | | | CTT No. 23 filed on September 12, 2024 (C31311). |
| | | | following the commencement of operations. | | | | | CTT No. 24 filed on December 13, 2024 (C32760). |
| | | | c) maintain at its Project site during the lifecycle of the | | | | | CTT No. 25 filed on March 17, 2025 (C33785). |
| | | | Project: i) the commitment tracking table listing all regulatory | | | | | CTT No. 26 filed on June 17, 2025 (C35152). |
| | | | commitments and their completion status, including | | | | | CTT No. 27 filed on September 17, 2025 (C36277). |
| | | | those commitments resulting from NGTL's | | | | | |
| | | | Application and subsequent filings and conditions from permits, authorizations and approvals; | | | | | |
| | | | ii) copies of any permits, approvals or authorizations | | | | | |
| | | | issued by federal, provincial or other permitting | | | | | |
| | | | authorities, which include environmental conditions | | | | | |

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| Commitment Number | Commitment to | Category | Description of Commitment | Source | References (Filing ID) | Status | Project Phase | Comments | Accountability |
| 120 | CER | Certificate GC- | or site specific mitigation or monitoring measures; and iii) any subsequent variances to permits, approvals or authorizations in c) ii). 14. Construction Schedule | Condition 14, | C13734-3 | Complete | Pre-Construction | For the Alford Creek and Elk River components of the | Project Managers |
| | | 133 Condition | a) NGTL must, at least 14 days prior to the commencement of construction of the approved Section 52 Pipeline and Related Facilities, file with the CER a detailed construction schedule or schedules identifying major construction activities and must notify the CER of any modifications to the schedule or schedules as they occur. b) NGTL must: i) confirm, through ongoing engagement, the Indigenous peoples who would like a copy of the schedules; ii) provide a copy of the schedules to each of the Indigenous peoples referred to in b) i); and iii) within 7 days of the filing of a), provide confirmation to the CER that it has provided those copies. | GC-133 | | | | Project: Condition 14 a) was filed on October 1, 2021 (C15208) Condition 14 b) was filed on October 6, 2021 (C15291) An Updated Construction Schedule for the Alford Creek and Elk River Sections of the Project was filed on June 13, 2022 (C19522-1). For the Clearwater Compressor Station work: Condition 14 a) was filed on April 13, 2022 (C18542). Condition 14 b) was filed on April 14, 2022 (C18587). Confirmation of Service for the Updated Construction Schedules was provided on June 20, 2022 (C19628) | |
| 121 | CER | Certificate GC- 133 Condition | 15. Horizontal Directional Drill Execution Plan for Brazeau River a) NGTL must file with the CER, at least 30 days prior to the commencement of horizontal directional drill activities, the Horizontal Directional Drill Execution Plan in accordance to Clause 6.2.11.2 of CSA Z662-19. b) NGTL must: i) confirm, through ongoing engagement, the Indigenous peoples who would like a copy of the plan; ii) provide a copy to each of the Indigenous peoples referred to in b) i); and iii) within 7 days of the filing of a), provide confirmation to the CER that it has provided those copies. | Condition 15, GC-133 | C13734-3 | Complete | Construction | Condition 15 a) was filed on October 15, 2021 (C15450) Condition 15 b) was filed on October 18, 2021 (C15608) | Project Engineer |
| 122 | CER | | 16. Contingency Watercourse Crossing Method a) For any fish-bearing watercourse crossing where NGTL will employ a trenched contingency crossing method instead of its proposed primary crossing method, and where there is no potential harmful alteration, disruption or destruction of fish or fish habitat, as defined in the Fisheries Act, NGTL must file with the CER, a notification to this effect, at least 10 days prior to commencing the contingency crossing. In the notification, NGTL must explain why the contingency method is being employed and provide a summary of the | Condition 15, GC-133 | C13734-3 | Complete | Construction | Not applicable. | Environmental Planner(s) |

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| Commitment | | | | | Document References | | | | |
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| Number | Commitment to | Category | Description of Commitment | Source | (Filing ID) | Status | Project Phase | Comments | Accountability |
| | | | differences between the primary and contingency | | | | | | |
| | | | watercourse crossing methods. | | | | | | |
| | | | b) For any fish-bearing watercourse crossing where NGTL | | | | | | |
| | | | will employ a trenched contingency crossing method instead of its proposed primary method, and where there | | | | | | |
| | | | is potential harmful alteration, disruption or destruction of | | | | | | |
| | | | fish or fish habitat, as defined in the Fisheries Act, NGTL | | | | | | |
| | | | must file with the CER at least 30 days prior to | | | | | | |
| | | | commencing construction of the contingency watercourse crossing: | | | | | | |
| | | | i) confirmation of the contingency watercourse | | | | | | |
| | | | crossing method that will be employed, the rationale | | | | | | |
| ı | | | for employing that method, and a summary of the | | | | | | |
| | | | differences between the primary and contingency | | | | | | |
| | | | watercourse crossing methods; and | | | | | | |
| | | | ii) the following site-specific information: | | | | | | |
| | | | i. detailed crossing-specific design drawings and any feasibility or engineering studies; | | | | | | |
| | | | ii. photographs of the crossing location, as well as upstream and downstream; | | | | | | |
| | | | iii. a description of the fish species and habitat | | | | | | |
| | | | that is present at the crossing location, and if | | | | | | |
| | | | fish spawning is likely to occur within the immediate area; | | | | | | |
| | | | iv. the site-specific mitigation and habitat | | | | | | |
| | | | enhancement measures to be used to minimize | | | | | | |
| | | | impacts; | | | | | | |
| | | | v. any potential residual effects; | | | | | | |
| | | | vi. proposed reclamation measures; | | | | | | |
| | | | vii. a discussion of the potential impacts to local | | | | | | |
| | | | fisheries resources within the immediate area as a result of the crossing's construction; and | | | | | | |
| | | | viii. a description of how NGTL has taken available | | | | | | |
| | | | and applicable Indigenous knowledge and | | | | | | |
| | | | traditional land use into consideration in | | | | | | |
| | | | developing the watercourse crossing designs | | | | | | |
| | | | and if not, an explanation as to why not; and iii) a summary of NGTL's consultation with | | | | | | |
| | | | appropriate government authorities and | | | | | | |
| | | | engagement with any potentially affected | | | | | | |
| | | | Indigenous peoples and stakeholders regarding | | | | | | |
| | | | the works proposed to be authorized, as well | | | | | | |
| | | | as any offsetting measures proposed, if any are proposed. This summary must include all | | | | | | |
| | | | issues and concerns raised regarding these | | | | | | |
| | | | works and how NGTL has addressed or | | | | | | |
| , | | | responded to them. If there are any outstanding | | | | | | |
| | | | issues or concerns, provide a plan as to how | | | | | | |

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|----------------------|---------------|----------------------------------|--|-------------------------|---------------------------------------|----------|-------------------|---|--------------------------|
| | | | these will be addressed and if not, an explanation as to why not. c) In any event that a contingency crossing method is employed, NGTL must: i) confirm, through ongoing engagement, the Indigenous peoples who would like a copy of the filings under a) and b); ii) provide a copy to each of the Indigenous peoples referred to in c) i) concurrently with the filing timelines specified in a) and b); and iii) within 7 days of any filings under a) and b), provide confirmation to the CER that it has provided these copies. d) NGTL must provide confirmation, within 30 days after commencing operations, to the CER and to Indigenous peoples referred to in c) i) that any contingency watercourse crossing(s) identified to the CER pursuant to a) and b) were the only contingency watercourse crossing(s) implemented for the construction of the Project. | | | | | | |
| 123 | CER | Certificate GC- 133 Condition | 17. Authorizations under Paragraph 35(2)(b) of the Fisheries Act a) For any instream activities that will require an authorization under paragraph 35(2)(b) of the Fisheries Act, NGTL must file with the CER, at least 10 days prior to commencing the respective instream activities, a copy of the authorization under paragraph 35(2)(b) of the Fisheries Act; b) NGTL must confirm, within 30 days after commencing operations, that any required Fisheries Act authorizations were obtained from Fisheries and Oceans Canada and were filed with the CER pursuant to a), or notify the CER if no authorizations were required. | Condition 17, GC-133 | C13734-3 | Complete | Construction | Condition 17 a) was filed on January 7, 2022 (C17049-1) Condition 17 b) was filed on November 24, 2022 (C22230) | Environmental Planner(s) |
| 124 | CER | Certificate GC- 133 Condition | 18. Sunset Clause This Certificate shall expire on 30 June 2024, unless construction in respect of the Section 52 Pipeline and Related Facilities has commenced by that date. | Condition 18, GC-133 | C13734-3 | Complete | Construction | Construction of the Elk River and Alford Creek Sections began November2021. Facility pipeline installation at the Clearwater Compressor Station is expected to start in May 2022. | Project Manager |
| 125 | CER | Certificate GC- 133 Condition | 19. Technical Specifications Updates NGTL must file with the CER any technical specification updates for the components of the Section 52 Pipeline and Related Facilities listed in the Application concurrently with its Leave to Open application. Technical specification updates are limited to differences in pipe length, diameter, wall thickness, grade or material that do not impact any other aspect of the Project as approved. | Condition 19, GC-133 | C13734-3 | Complete | Post-Construction | The Technical Specification Update was filed on September 23, 2022 (C21054-1). | Project Engineer |

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| 126 | CER | Certificate GC-133 Condition | 20. Condition Compliance by the Accountable Officer | Condition 20, GC-133 | C13734-3 | Complete | Post-Construction | Condition 20 a) was filed on November 25, 2022 (C22236) Condition 20 b) was filed on November 30, 2022 (C22279) | Project Manager |
| 127 | CER | Certificate GC-133 Condition | • | Condition 21, GC-133 | C13734-3 | Complete | Post-Construction | Condition 21 a) was filed on January 23, 2023 (C22924-1) Condition 21 b) was filed on January 24, 2023 (C22947-1) | Indigenous Relations Business Engagement |

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| | | | potential training, employment and business opportunities on the Project. | | | | | | |
| | | | b) NGTL must: | | | | | | |
| | | | i) confirm, through ongoing engagement, the Indigenous peoples who would like a copy of the report; | | | | | | |
| | | | ii) provide a copy to each of the Indigenous peoples referred to in b) i); and | | | | | | |
| | | | iii) within 7 days of the filing of a), provide confirmation to the CER that it has provided those copies. | | | | | | |
| 128 | CER | Certificate GC- | | Condition 22, | C13734-3 | Complete | Post-Construction | Condition 22 a) was filed on January 23, 2023 (C22925-1) | Indigenous Relations |
| | | 133 Condition | a) NGTL must file with the CER, within 90 days after the date that the last Order for Leave to Open is issued, a plan describing participation by Indigenous peoples in monitoring activities during post-construction of the Section 52 Pipeline and Related Facilities (Post-Construction Monitoring Plan). The plan must include, but not be limited to: | GC-133 | | | | Condition 22 b) was filed on January 24, 2023 (C22948-1) | |
| | | | i) a summary of engagement and planning activities (including methods, dates, and location) undertaken with Indigenous peoples to obtain input into the monitoring plan and to develop opportunities for their participation in monitoring activities, including a list of Indigenous peoples with whom NGTL engaged and the process used for engagement; ii) a description of how the results from its engagement with Indigenous peoples were incorporated into the plan, and where suggestions and concerns raised by Indigenous peoples were not incorporated into the plan, an explanation as to why not; iii) a list of the Indigenous peoples that have reached agreements with NGTL to participate as monitors; iv) a description of the anticipated training and | | | | | | |
| | | | participant requirements, including potential certifications; v) the scope, methodology, and justification for monitoring activities to be undertaken by NGTL and each participant identified in a) iii), including those elements of post-construction and operation, and geographic locations that will involve monitor(s); vi) a description of how NGTL will use the information gathered through the participation of monitors; and vii) a description of how NGTL will provide the information gathered through the participation of monitors to the participating Indigenous community. | | | | | | |

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| Commitment | | | | | Document References | | | | |
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| Number | Commitment to | Category | b) NGTL must provide a copy of the plan to all Indigenous peoples who have expressed an interest in receiving a copy; and NGTL must, within 7 days of the filing in a), provide confirmation to the CER that it has provided those copies. | Source | (Filing ID) | Status | Project Phase | Comments | Accountability |
| 129 | CER | Certificate GC-133 Condition | 23. Pipeline Geographic Information Systems (GIS) Data NGTL must file with the CER, within one year after commencing operations, as built GIS data in the form of Esri® shapefiles. This must include: a) a file that contains all pipeline segment center lines (with line geometry type), where each segment has unique attribute values of outside diameter, wall thickness, maximum operating pressure, external coating, field- applied girth weld coating, pipe manufacturing specification and depth of cover. If above values of the pipeline change at any point along the pipeline, the pipeline must be segmented at that point. Spatial reference specification: GCS_North_American_1983_CSRS. WKID: 4617 Authority: EPSG, Unit of Measure for linear attributes: Metric. This file must include details on the degree of accuracy of the GIS data: better than +/- 0.1m (8 Decimal Digits for geometry); b) a file that depicts point locations and names of compressor stations, terminals, custody transfer meters, and block valves, as applicable. The datum must be NAD83 and projection must be geographic (latitudes and longitudes). The filing required by the condition must include a statement confirming that the signatory to the filing is the Accountable Officer of NGTL referred to in Condition 20. | Condition 23, GC-133 | C13734-3 | Complete | Post-Construction | Condition 23 was filed on September 13, 2023 (C26201-1). Condition 23 was refiled on October 6, 2023 (C26484-1). | Project Engineer |
| 130 | CER | Certificate GC- 133 Condition | 24. Post-Construction Environmental Monitoring Reports for the Section 52 Pipeline and Related Facilities a) NGTL must file with the CER, on or before the 31st of January following each of the first, third and fifth complete growing seasons after completing the final clean-up, a post-construction environmental monitoring report that: i) describes the methodology used for monitoring, including any relevant methodology or criteria identified in the Post-Construction Monitoring Plan for Indigenous Peoples (Condition 22), the criteria established for evaluating success and the results found; ii) identifies any modifications for the criteria established for evaluating reclamation success | Condition 24, GC-133 | C13734-3 | In Progress | Post-Construction | Report No. 1 filed January 31, 2024 (C28238). Condition 24 (b)(iii) filed February 5, 2024 (C28306). | Environmental Planner(s) |

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| | | described in its Environmental Protection Plan and | Source | (Filing ID) | Status | Project Pilase | Comments | Accountability |
| | | the rationale for any modifications; iii) identifies the issues to be monitored, including but not limited to any issues identified in the Post-Construction Monitoring Plan for Indigenous Peoples (Condition 22), issues that arose during construction, and their locations (e.g. on a map or diagram, in a table); | | | | | | |
| | | iv) describes the current status of the issues (resolved or unresolved), any deviations from plans and corrective actions undertaken; | | | | | | |
| | | v) assesses the effectiveness of mitigation measures, both planned and corrective, applied against the criteria for success; | | | | | | |
| | | vi) includes a detailed summary of NGTL's consultation undertaken with the appropriate provincial and federal authorities, and a detailed description of how consultation informed and, if applicable, modified NGTL's environmental monitoring program: | | | | | | |
| | | vii) includes a detailed summary of environmental concerns discussed during ongoing engagement with Indigenous peoples; | | | | | | |
| | | viii) includes a description of how NGTL incorporated information provided by Indigenous peoples into its environmental monitoring program and how concerns raised by Indigenous peoples were addressed, or a detailed explanation of why concerns were not addressed; | | | | | | |
| | | ix) includes a summary of NGTL's engagement efforts with Indigenous peoples undertaken during the reporting period, including: | | | | | | |
| | | i. a summary of Indigenous monitoring opportunities that arose; and | | | | | | |
| | | ii. the numbers of self-identified Indigenous businesses and individuals employed; | | | | | | |
| | | provides proposed measures and the schedule that NGTL would implement to address ongoing issues or concerns, or if they will not be addressed, an explanation as to why not; and | | | | | | |
| | | xi) includes an evaluation of the effectiveness of access control measures. | | | | | | |
| | | The report must include, but is not limited to, information specific to the effectiveness of mitigation applied to minimize effects on: soils, weeds, watercourse crossings and riparian areas, wetlands, including amphibian breeding wetlands, rare plants, wildlife and wildlife habitat, Key Wildlife and Biodiversity Zones, Grizzly Bear Secondary Areas. wildlife species at risk and of special | | | | | | |
| | | | Peoples (Condition 22), issues that arose during construction, and their locations (e.g. on a map or diagram, in a table); iv) describes the current status of the issues (resolved or unresolved), any deviations from plans and corrective actions undertaken; v) assesses the effectiveness of mitigation measures, both planned and corrective, applied against the criteria for success; vi) includes a detailed summary of NGTL's consultation undertaken with the appropriate provincial and federal authorities, and a detailed description of how consultation informed and, if applicable, modified NGTL's environmental monitoring program; vii) includes a detailed summary of environmental concerns discussed during ongoing engagement with Indigenous peoples; viii) includes a description of how NGTL incorporated information provided by Indigenous peoples into its environmental monitoring program and how concerns raised by Indigenous peoples moderaken during the readdressed, or a detailed explanation of why concerns were not addressed; ix) includes a summary of NGTL's engagement efforts with Indigenous peoples undertaken during the reporting period, including: i. a summary of indigenous monitoring opportunities that arose; and ii. the numbers of self-identified Indigenous businesses and individuals employed; x) provides proposed measures and the schedule that NGTL would implement to addressed, an explanation as to why not; and xi) includes an evaluation of the effectiveness of access control measures. The report must include, but is not limited to, information specific to the effectiveness of mitigation applied to minimize effects on: soils, weeds, watercourse crossings and riparian areas, wetlands, including amphibian breeding wetlands, zere plants, wildlife and wildlife | Peoples (Condition 22), issues that arose during construction, and their locations (e.g. on a map or diagram, in a table); iv) describes the current status of the issues (resolved or unresolved), any deviations from plans and corrective actions undertaken; v) assesses the effectiveness of mitigation measures, both planned and corrective, applied against the criteria for success; vi) includes a detailed summary of NGTL's consultation undertaken with the appropriate provincial and federal authorities, and a detailed description of how consultation informed and, if applicable, modified NGTL's environmental monitoring program; vii) includes a detailed summary of environmental concerns discussed during ongoing engagement with Indigenous peoples; viii) includes a description of how NGTL incorporated information provided by Indigenous peoples into its environmental monitoring program and how concerns raised by Indigenous peoples into its environmental monitoring program and how concerns raised by Indigenous peoples were addressed, or a detailed explanation of why concerns were not addressed; ix) includes a summary of NGTL's engagement efforts with Indigenous peoples undertaken during the reporting period, including; i. a summary of Indigenous monitoring opportunities that arose; and ii. the numbers of self-identified Indigenous businesses and individuals employed; x) provides proposed measures and the schedule that NGTL would implement to addressed, an explanation as to why not; and iii includes an evaluation of the effectiveness of access control measures. The report must include, but is not limited to, information specific to the effectiveness of mitigation applied to minimize effects on: soils, weeds, watercourse crossings and riparian areas, weltalife pacies at risk and of special | Peoples (Condition 22), issues that arose during construction, and their locations (e.g. on a map or diagram, in a table); ivi describes the current status of the issues (resolved or unresolved), any deviations from plans and corrective actions undertaken; v) assesses the effectiveness of mitigation measures, both planned and corrective, applied against the criteria for success; vi) includes a detailed summary of NGTL's consultation undertaken with the appropriate provincial and federal authorities, and a detailed description of how consultation informed and, if applicable, modified NGTL's environmental monitoring program; vii) includes a detailed summary of environmental concerns discussed during ongoing engagement with Indigenous peoples; viii) includes a description of how NGTL incorporated information provided by Indigenous peoples were addressed, or a detailed explanation of why concerns raised by Indigenous peoples were addressed, or a detailed explanation of why concerns were not addressed; ix) includes a summary of NGTL's engagement efforts with Indigenous peoples undertaken during the reporting period, including; i. a summary of NGTL's engagement efforts with Indigenous peoples undertaken during the reporting period, including; i. a summary of Indigenous monitoring opportunities that arose; and ii. the numbers of self-identified Indigenous businesses and individuals employed; x) provides proposed measures and the schedule that NGTL would implement to address ongoing issues or concerns, or if they will not be addressed, an explanation as to why not; and xi) includes an evaluation of the effectiveness of access control measures. The report must include, but is not limited to, information specific to the effectiveness of mitigation applied to minimize effects on: soils, weeds, watercourse crossings and inparian areas, wellands, including amphibian breeding wellands, rare plants, wildlife and wildlife habitat, Key Wildlife and Biodiversity Zones, Grizzly Bear | Peoples (Condition 22), issues that arose during construction, and their locations (e.g. on a map or diagram, in a table); iv) describes the current status of the issues (resolved or unresolved), any deviations from plans and corrective actions undertaken; y) assesses the effectiveness of mitigation measures, both planned and corrective, applied against the criteria for success; vi) includes a detailed summary of NGTL's consultation undertaken with the appropriate provincial and federal authorities, and a detailed description of how consultation informed and, if applicable, modified NGTL's environmental monitoring program; vii) includes a detailed summary of environmental concerns discussed during ongoing engagement with Indigenous peoples; viii) includes a description of how NGTL incorporated information provided by Indigenous peoples into its environmental monitoring program and how concerns raised by Indigenous peoples were addressed, or a detailed explanation of why concerns were not addressed; ix) includes a summary of NGTL's engagement efforts with Indigenous peoples indertaken during the reporting period, including; i. a summary of NGTL's engagement efforts with Indigenous peoples indertaken during the reporting period, including; i. a summary of Indigenous monitoring opportunities that arose; and ii. the numbers of self-identified Indigenous businesses and individuals employed; x) provides proposed measures and the schedule that NGTL would implement to address ongoing issues or concerns, or if they will not be addressed, an explanation as to why not; and xi) includes an evaluation of the effectiveness of access control measures. The report must include, but is not limited to, information specific to the effectiveness of mitigation applied to minimize effects on: soils, weeds, watercourse crossings and riparian areas, wetlands, including amphibian breeding wetlands, rare plants, willdifie species at risk and of Special | Peoples (Condition 22), issues that arose during construction, and their locations (e.g. on a map or diagram, in a table); iv) desoribes the current status of the issues (resolved or unresolved), any deviations from plans and corrective actions undertaken; v) assesses the effectiveness of mitigation measures, both planned and corrective, applied against the criteria for success; vi) includes a detailed summary of NGTL's consultation undertaken with the appropriate provincial and federal authorities, and a detailed description of how consultation informed and, if applicable, modified NGTL's environmental monitoring program; vii) includes a detailed summary of environmental concerns discussed during ongoing engagement with indigenous peoples; viii) includes a description of how NGTL incorporated information provided by indigenous peoples into its environmental monitoring program and how concerns raised by Indigenous peoples were concerns a season of the concerns and concerns were not addressed; ix) includes a summary of NGTL's engagement efforts with holgprous peoples undertaken during the reporting period, including; i. a summary of Indigenous peoples were concerns varies of addressed; ix) includes a summary of NGTL's engagement efforts with holgprous peoples undertaken during the reporting period, including; i. a summary of Indigenous monitoring opportunities that arose; and individuals employed; xirovides proposed macreauer and the schedule that NGTL would implement to address of an explanation as to why not; and individuals employed; The report must include put in not limited to, information specific to the effectiveness of ancess control measures. The report must include given be addressed; an explanation as to why not; and period and willife habitat, key Wildfife and Blocidiversity Zones, Grizzly Bear Secondary Areas, wildfife species at risk and of special | Peoples (Condition 22), issues that arose during construction, and their locations (e.g. on a map or diagram, in a labio); (i) describes the current status of the issues (resolved or unreactived), any deviations from pairs and or unreactived), any deviations from pairs and or unreactived), any deviations from pairs and or unreactived, any deviations from pairs and or unreactived, any deviations from pairs and or indigitation measures, both planned and corrective, applied against the criteria for success; (v) includes a detailed summary of NGTL's consultation undestaken with the appropriate provincial and federal authorities, and a detailed description of how consultation informed and, it applicable, mortified and federal authorities, and a detailed description of how consultation informed and, it applicable, mortified with indigenous peoples; (vii) includes a detailed summary of environmental concerns discussed during naging anagement with Indigenous peoples; (viii) includes a description of how NGTL incorporated information provided by indigenous peoples into its environmental monitoring program and how concerns raised by Indigenous peoples were on addressed. (x) includes a summary of NGTL's engagement efforts with Indigenous peoples were not addressed. (x) includes a summary of NGTL's engagement efforts with Indigenous peoples undestaken during the reporting period, including. i. a summary of Indigenous monitoring opportunities that arose; and iii. the numbers of self-defentified Indigenous businesses and individuals employed: X) provides proposed measures and the schedule that or concerns, or if they will not be defensed, an explanation as to with root, and or an explanation as to with root, and an explanation as to with root, and an explanation as to with root, and an explanation as the self-decision of the ordersed of marriers and the schedule to minimize effocts on soils, weeks, valence, unfortunation of the ordersed of the minimize offocts on soils, weeks, valence including particulation. |

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| | | | fish and fish habitat. For areas where old stage seral forest was cleared, the report must also describe where the vegetation community stands on its trajectory toward the reclamation goals identified in the post-construction environmental monitoring reports, describe how the outcomes arising from consultation with Indigenous peoples were considered, and provide details on any corrective actions as needed. b) NGTL must: i) confirm, through ongoing engagement, the Indigenous peoples who would like a copy of the post-construction environmental monitoring reports; ii) provide a copy of the reports to each of the Indigenous peoples referred to in b) i); and iii) within 7 days of the filing of a), provide confirmation to the CER that it has provided those copies. | | | | | | |
| 131 | CER | Certificate GC-133 Condition | 25. Support for Indigenous Groups to Review NGTL Filings Related to Conditions Upon request, NGTL shall offer funding to Indigenous peoples to support their review of NGTL's filings related to conditions. a) NGTL shall file with the Commission, at least 45 days prior to commencing construction of the Section 52 Pipeline and Related Facilities, and every 6 months until the conditions identified are filed, a summary of the discussions it has had with Indigenous peoples regarding filings related to conditions. This shall include discussions on funding to support the review of filings related to Conditions 4, 5, 6, 7, 8, 9, 10, 12, 14, 15, 16, 20, 21, 22, and 24, and other conditions for which Indigenous peoples express an interest in receiving copies of filings, with a description of any outstanding concerns raised by Indigenous peoples regarding NGTL's offer of funding to support their review, including a description of how these concerns have been or will be addressed by NGTL, or a detailed explanation of why these concerns will not be addressed by NGTL. b) NGTL must also provide a list of Indigenous peoples who have expressed an interest in receiving a copy of filings related to any of Conditions 4, 5, 6, 7, 8, 9, 10, 12, 14, 15, 16, 20, 21, 22, and 24, and other conditions for which Indigenous peoples express an interest in receiving copies of filings, and which Indigenous peoples expressed an interest in which filings. | Condition 25, GC-133 | C13734-3 | Complete | All Project Phases | Condition 25 (Report No. 1) filed on August 17, 2021 (C14515-1) Update No. 2 filed on February 17, 2022 (C17748) Update No. 3 filed on August 15, 2022 (C20538) Update No. 4 filed on February 16, 2023 (C23294-1) Update No. 5 filed on August 18, 2023 (C25933-1) Update No. 6 and Relief Request filed on June 3, 2024 (C29864) via information request response. Update No. 7 filed on August 15, 2024 (C31014) Relief Request – Response to Information Request No. 3 filed on November 7, 2024 (C32131). Update No. 8 filed on February 14, 2025 (C33420). March 12, 2025, the Commission granted NGTL GP's relief request and waives the ongoing six-month reporting requirement (C33727). | Indigenous Relations Engagement Lead |
| 132 | CER | Amending Order AO-001- XG-001-2021 Condition | | Condition 1, AO-001-XG- 001-2021 | C13969-5 | Ongoing | All Project Phases | | Program Manager |

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| 133 | CER | Amending Order AO-001- XG-001-2021 Condition | 2. Section 58 Facilities and Activities Design, Location, Construction and Operation Subject to Condition 19, NGTL must cause the Section 58 Facilities and Activities to be designed, located, constructed, and operated in accordance with the specifications, standards, commitments made and other information included in its Application and otherwise made on the GH-001-2019 hearing record. | Condition 2, AO-001-XG- 001-2021 | C13969-5 | Ongoing | All Project Phases | | Program Manager, Construction Manager |
| 134 | CER | Amending Order AO-001- XG-001-2021 Condition | 3. Environmental Protection NGTL must implement or cause to be implemented all of the policies, practices, programs, mitigation measures, recommendations, procedures, and its commitments for the protection of the environment included in or referred to in its Application and otherwise made on the GH-001-2019 hearing record. | Condition 3, AO-001-XG- 001-2021 | C13969-5 | Complete | All Project Phases | | Program Manager, Construction Manager, Environmental Planner |
| 135 | CER | Amending Order AO-001- XG-001-2021 Condition | 4. Reports on Engagement with Indigenous Peoples a) NGTL must file with the Canada Energy Regulator (CER), at least 45 days prior to commencing construction of the Section 58 Facilities and Activities, and every 3 months thereafter until completing construction, a report summarizing NGTL's engagement with all potentially affected Indigenous peoples. The first reporting period should include updates from 28 March 2020 onward. These reports must include but not be limited to: i) the methods, dates, and locations of consultation activities, including site visits; ii) a summary of the concerns raised by Indigenous peoples; iii) a description of how NGTL has addressed or will address the concerns raised; iv) a description of any outstanding concerns; and v) a description of how NGTL intends to address any outstanding concerns, or a detailed explanation as to why no further steps will be taken. b) NGTL must: i) confirm, through ongoing engagement, the Indigenous peoples who would like a copy of the reports; ii) provide a copy of the reports to each of the Indigenous peoples referred to in b) i); and iii) within 7 days of the filings of a), provide confirmation to the CER that it has provided those copies. | Condition 4, AO-001-XG- 001-2021 | C13969-5 | Complete | Pre-Construction | Condition 4 a) filed on August 12, 2021 (C14427-1) Quarterly Update No. 2 filed on November 12, 2021 (C16085-1) Quarterly Update No. 3 filed on February 11, 2022 (C17683-1) Quarterly Update No. 4 filed on May 11, 2022 (C19073) Quarterly Update No. 5 filed on August 11, 2022 (C20489-1) Quarterly Update No. 6 filed on November 10, 2022 (C21987-1) Condition 4 b) filed on August 13, 2021 (C14456-1) Confirmation of Service for Quarterly Update No. 2 filed on November 15, 2021 (C16120-1) Confirmation of Service for Quarterly Update No. 3 filed February 14, 2022 (C17707-1) Confirmation of Service for Quarterly Update No. 4 filed May 16, 2022 (C19141-1) Confirmation of Service for Quarterly Update No. 5 filed on August 11, 2022 (C20528-1) Confirmation of Service for Quarterly Update No. 6 filed on November 10, 2022 (C22006-1) | Indigenous Relations Engagement Lead |

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| 136 | CER | Amending Order AO-001- XG-001-2021 Condition | 5. Indigenous Peoples Employment, Contracting, and Procurement Plan Update a) NGTL must file with the CER, at least 45 days prior to commencing construction of the Section 58 Facilities and Activities, an update on employment, contracting and procurement for Indigenous peoples that includes: i) a copy or copies of the prime contractor(s) Aboriginal Participation Plan(s); ii) a copy of NGTL's Aboriginal Contracting and Employment Program; and iii) a summary of how the prime contractor(s)' Aboriginal Participation Plan(s) aligns with NGTL's Aboriginal Contracting and Employment Program. b) NGTL must: i) confirm, through ongoing engagement, the Indigenous peoples who would like a copy of the update; ii) provide a copy to each of the Indigenous peoples referred to in b) i); and iii) within 7 days of the filing of a), provide confirmation to the CER that it has provided those copies. | Condition 5, AO-001-XG- 001-2021 | C13969-5 | Complete | Pre-Construction | For the Elk River and Alford Creek components of the Project: Condition 5 a) filed on September 1, 2021 (C14743-1) Condition 5 b) filed on September 2, 2021 (C14774-1) Update to Condition 5 a) filed on October 14, 2021 (C15407-1) As required by part b) of the Condition, Confirmation of Service to Indigenous Groups for the Condition 5 a) Update was filed on October 20, 2021 (C15566-1) For the Clearwater Compressor Station work: Condition 5 a) was filed on March 18, 2022 (C18214) Condition 5 b) was filed on March 18, 2022 (C18217) | Indigenous Relations Business Engagement |
| 137 | CER | Amending Order AO-001- XG-001-2021 Condition | 6. Construction Monitoring Plan for Indigenous Peoples a) NGTL must file with the CER, at least 45 days prior to commencing construction of the Section 58 Facilities and Activities, a plan describing participation by Indigenous peoples in monitoring activities during construction. Activities would include monitoring for adverse environmental impacts, heritage resources, areas related to traditional land and resource uses, and areas of cultural significance. The plan must include, but not be limited to: a summary of engagement and planning activities (including methods, dates and locations) undertaken with Indigenous peoples to obtain input into the monitoring plan and to develop opportunities for their participation in monitoring activities, including a list of Indigenous peoples engaged with NGTL and the process used for engagement; a description of how the results from its engagement with Indigenous peoples were incorporated into the plan, and where suggestions and concerns raised by Indigenous peoples were not incorporated into the plan, an explanation as to why not; a list of Indigenous peoples who have reached agreements with NGTL to participate as monitors; a description of the anticipated training and participant requirements, including potential certifications for the Indigenous monitors; | Condition 6, AO-001-XG- 001-2021 | C13969-5 | Complete | Pre-Construction | Condition 6 a) filed on August 17, 2021 (C14513-1) Condition 6 b) filed on August 20, 2021 (C14564-1) | Indigenous Relations |

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| | | | v) the scope, methodology, and justification for monitoring activities to be undertaken by NGTL and each participant identified in a) iii), including those elements of construction and geographic locations that will involve monitors; vi) a description of how NGTL will use and incorporate the information gathered through the participation of monitors and apply it to the Project; and | | | | | | |
| | | | vii) a description of how, what form, and the timeframe in which NGTL will provide the information gathered through the participation of monitors to the participating Indigenous communities. b) NGTL must provide a copy of the plan to all Indigenous who have expressed an interest in receiving a copy; and NGTL must, within 7 days of the filing in a), provide confirmation to the CER that it has provided those copies. | | | | | | |
| 138 | CER | Amending Order AO-001- XG-001-2021 Condition | 7. Outstanding Traditional Land and Resource Use Investigations a) NGTL must file with the CER for approval, at least 45 days prior to commencing construction of the Section 58 Facilities and Activities, a report on any outstanding traditional land and resource use investigations for the Project. The report must include, but not be limited to: i) a summary of the status of investigations undertaken for the Project, including Indigenous community-specific studies or planned supplemental surveys; ii) a description of how NGTL has considered and addressed information from any investigations on which it did not report during the GH-001-2019 hearing process; iii) a description of any outstanding concerns raised by potentially affected Indigenous peoples regarding potential effects of the Project on the current use of lands and resources for traditional purposes, including a description of how these concerns have been or will be addressed by NGTL, or a detailed explanation why these concerns will not be addressed by NGTL; iv) a summary of any outstanding investigations or follow-up activities that will not be completed prior to commencing construction, including an explanation why they are not being completed prior to construction and estimated completion date(s), if applicable; v) a description of how NGTL has already identified, or will identify, any potentially affected traditional land and resource use sites or resources if the | Condition 7, AO-001-XG- 001-2021 | C13959-5 | Complete | Pre-Construction | Condition 7 a) filed on August 12, 2021 (C14428-1) Condition 7 b) filed on August 13, 2021 (C14457-1) As described in its Condition Compliance Letter No. 1, the Commission approved this filing on October 19, 2021 (C15524-1). | Indigenous Relations |

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| 139 | CER | Amending Order AO-001- XG-001-2021 Condition | outstanding investigations will not be completed prior to construction; and vi) a description of how NGTL has incorporated any revisions necessitated by the investigations or follow-up activities into the Environmental Protection Plan for the Project, or, if appropriate, into NGTL lifecycle oversight. b) NGTL must: i) confirm, through ongoing engagement, the Indigenous peoples who would like a copy of the report; ii) provide a copy to each of the Indigenous peoples referred to in b) i); and iii) within 7 days of the filing of a), provide confirmation to the CER that it has provided those copies. 8. Construction Emergency Management Preparedness and Response Planning a) NGTL must file with the CER, at least 60 days prior to commencing construction, the emergency response plan, specific to the Section 58 Facilities and Activities that will be implemented during the construction phase of the Section 58 Facilities and Activities. The plan must include spill contingency measures that NGTL will employ in response to accidental spills attributable to construction activities, 24-hour medical evacuation, fire response and security. b) NGTL must: i) confirm, through ongoing engagement, the Indigenous peoples who would like a copy of the plan; ii) provide a copy to each of the Indigenous peoples referred to in b) i); and iii) within 7 days of the filing of a), provide confirmation to the CER that it has provided those copies. | Condition 8, AO-001-XG- 001-2021 | C13969-5 | Complete | Pre-Construction | Condition 8 a) • Elk River Section was filed via email on August 13, 2021 • Alford Creek Section was filed via email on August 18, 2021 • Clearwater Compressor Station work filed on March 4, 2022. Condition 8 b) • Elk River Section was filed on August 19, 2021 (C14551-1) • Alford Creek Section was filed on August 20, 2021 (C14567-1) • Clearwater Compressor Station was filed on March 11, 2022 (C18081-1) | Project Manager |
| 140 | CER | Amending Order AO-001- XG-001-2021 Condition | 9. Environmental Protection Plan for Section 58 Facilities and Activities a) NGTL must file with the CER for approval, at least 60 days prior to commencing construction, an Environmental Protection Plan specific to the Section 58 Facilities and Activities. The updated version of the Environmental Protection Plan is to include revisions based on evidence provided during the hearing process. The Environmental Protection Plan must include, but not be limited to, the following: i) environmental protection procedures (including site-specific plans), criteria for implementing these | Condition 9, AO-001-XG- 001-2021 | C13969-5 | Complete | Pre-Construction | Condition 9 a) filed on August 12, 2021 (C14429) As described in its Condition Compliance Letter No. 1, the Commission approved this filing on October 19, 2021 (C15524) An Updated EPP was filed on December 17, 2021 (C16858) An Updated Watercourse Crossing Table was filed on May 5, 2022 (C19004) | Environmental Planner(s) |

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| | | | procedures, mitigation measures and monitoring applicable to all Project phases and activities; ii) any updates to contingency plans and management plans; iii) a description of the condition to which NGTL intends to reclaim and maintain the rights-of-way, once construction has been completed, and a description of measurable goals for reclamation; iv) all specific mitigation related to species at risk and their habitat, Key Wildlife and Biodiversity Zones, amphibian breeding wetlands, Grizzly Bear Secondary Areas, and riparian areas; v) specific mitigation related to old seral stage forest areas; vi) updated watercourse crossing inventory tables; vii) updated environmental alignment sheets; viii) evidence demonstrating that consultation took place with relevant government authorities, where applicable; ix) a summary of environmental concerns discussed during ongoing engagement with Indigenous peoples; x) a description of how the results from engagement with Indigenous peoples were incorporated into the plan, or a detailed explanation as to why any results have not been incorporated; and xi) a revision log of the updates made, if applicable, including the reference where any updates can be found in the revised document, as well as the reference from the hearing evidence for any updates. | | | | | | |
| | CER | Amending Order AO-001- XG-001-2021 Condition | b) NGTL must: i) confirm, through ongoing engagement, the Indigenous peoples who would like a copy of the Environmental Protection Plan; ii) provide a copy to each of the Indigenous peoples referred to in b) i); and iii) within 7 days of the filing of a), provide confirmation to the CER that it has provided those copies. | Condition 9, AO-001-XG- 001-2021 | C13969-5 | Complete | Pre-Construction | Condition 9 b) filed on August 13, 2021 (C14458-1) As required by part b) of the Condition, Confirmation of Service to Indigenous Groups was filed for: • EPP Update was filed on December 20, 2021 (C16890) • Watercourse Crossing Table Update on May 9, 2022 (C19037) | |

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| 141 | CER | Amending Order AO-001- XG-001-2021 Condition | 10. Programs and Manuals NGTL must file with the CER, at least 30 days prior to commencing construction, confirmation that a Construction Safety Manual(s) pursuant to section 20 of the Canadian Energy Regulator Onshore Pipeline Regulations that includes a description of the roles and responsibilities of the company representatives and its contractor(s) supervisory roles is in place for the Project. This confirmation must be signed by the Accountable Officer of NGTL referred to in Condition 20. | Condition 10, AO-001-XG- 001-2021 | C13959-5 | Complete | Pre-Construction | Elk River and Alford Creek Sections Construction Safety Manual was filed via email on September 16, 2021 (C14961) Clearwater Compressor Station work was filed on April 1, 2022 (C18404-1) | Project Manager |
| 142 | CER | Amending Order AO-001- XG-001-2021 Condition | a) NGTL must file with the CER, at least 30 days prior to commencing construction of the Section 58 Facilities and Activities: i) confirmation, signed by the Accountable Officer of NGTL referred to in Condition 20, that NGTL has obtained all of the required archaeological and heritage resource clearances from the Alberta Ministry of Culture, Multiculturalism and Status of Women; ii) a description of how NGTL will meet any conditions and respond to any comments and recommendations contained in the clearances referred to in a) i); and iii) a description of how NGTL has incorporated additional mitigation measures into its Environmental Protection Plan as a result of conditions, comments, or recommendations referred to in a) ii). b) NGTL must: i) confirm, through ongoing engagement, the Indigenous peoples who would like a copy of the filling under a); ii) provide a copy to each of the Indigenous peoples referred to in b) i); and iii) within 7 days of the filling of a), provide confirmation to the CER that it has provided those copies. | Condition 11, AO-001-XG- 001-2021 | C13959-5 | Complete | Pre-Construction | Condition 11 a) was filed on September 9, 2021 (C14847-1) Bi-Monthly Update No. 2 filed on November 9, 2021 (C16045-1) Interim Update filed on December 6, 2021 (C16482-1) Bi-Monthly Update No. 3 was filed on January 7, 2022 (C17048-1) Bi-Monthly Update No. 4 was filed on March 7, 2022 (C18040-1) Bi-Monthly Update No. 5 was filed on May 5, 2022 (C19002-1) Bi-Monthly Update No. 6 was filed on July 6, 2022 (C20099-1) Bi-Monthly Update No. 7 was filed on September 6, 2022 (C20797-1) Bi-Monthly Update No. 8 filed on November 4, 2022 (C21869-1) Condition 11 b) was filed on September 13, 2021 (C14897-1) Confirmation of Service for Bi-Monthly Update No. 2 was filed on November 15, 2021 (C16127) Confirmation of Service for Interim Update was filed on December 10, 2021 (C16714-1) Confirmation of Service for Bi-Monthly Update No. 3 was filed on January 10, 2022 (C17099-1) Confirmation of Service for Bi-Monthly Update No. 4 was filed on March 11, 2022 (C18082-1) Confirmation of Service for Bi-Monthly Update No. 5 was filed on May 9, 2022 (C19038-1) Confirmation of Service for Bi-Monthly Update No. 6 was filed on July 11, 2022 (C20073) Confirmation of Service for Bi-Monthly Update No. 7 was filed on September 13, 2022 (C20884-1) Confirmation of Service for Bi-Monthly Update No. 7 was filed on November 10, 2022 (C22007-1) | |

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| 143 | CER | Amending Order AO-001- XG-001-2021 Condition | 12. Commitments Tracking Table NGTL must: a) file with the CER and post on its Project website, within 90 days from the date of this Order and at least 30 days prior to commencing construction on the Section 58 Facilities and Activities, a commitments tracking table listing all commitments made by NGTL in its Application, and otherwise made on the GH-001-2019 hearing record, including all commitments made to Indigenous peoples, and that includes references to: i) the hearing documentation in which each commitment appears (for example, the Application, responses to information requests, hearing transcripts, permit requirements, condition filings, or other documents on the hearing record); ii) traditional land and resource use information from potentially affected Indigenous peoples when and if commitments are made to Indigenous peoples; iii) the accountable lead for implementing each commitment; and iv) the estimated timelines associated with the fulfillment of each commitment, and if some commitments are not expected to be fulfilled, an explanation as to why not. b) update the status of the commitments in a) on its Project website and file these updates with the CER on: i) a monthly basis until commencing operations; and ii) a quarterly basis until the end of the fifth year following the commencement of operations. c) maintain at its Project site during the lifecycle of the Project: i) the Commitment Tracking Table listing all commitments and their completion status, as well as subsequent filings and conditions from permits, authorizations and approvals; ii) copies of any permits, approvals or authorizations issued by federal, provincial or other permitting authorities, which include environmental conditions or site specific mitigation or monitoring measures; and iii) any subsequent variances to permits, approvals or authorizations in c) ii). | Condition 12, AO-001-XG- 001-2021 | C13959-5 | In Progress | All Project Phases | Condition 12: CTT No. 1 filed on September 17, 2021 (C14984) CTT No. 2 filed October 15, 2021 (C15441) CTT No. 3 filed November 15, 2021 (C16128) CTT No. 4 filed on December 16, 2021 (C16823) CTT No. 5 filed on January 14, 2022 (C17210) CTT No. 6 filed on February 15, 2022 (C17723) CTT No. 7 filed on March 15, 2022 (C18150) CTT No. 8 filed on April 13, 2022 (C18150) CTT No. 9 filed on May 13, 2022 (C18543) CTT No. 10 filed on June 15, 2022 (C19960) CTT No. 11 filing on July 15, 2022 (C20128) CTT No. 12 filed on August 15, 2022 (C20539) CTT No. 13 filed on September 15, 2022 (C20939) CTT No. 14 filed on October 14, 2022 (C21397) CTT No. 15 filed on November 15, 2022 (C22555) CTT No. 16 filed on December 15, 2022 (C22547) CTT No. 17 filed on March 15, 2023 (C23649) CTT No. 18 filed on June 15, 2023 (C24938). CTT No. 19 filed on September 14, 2023 (C26202). CTT No. 20 filed on December 15, 2024 (C38786). CTT No. 21 filed on March 15, 2024 (C38786). CTT No. 22 filed on June 14, 2024 (C30785). CTT No. 25 filed on March 17, 2025 (C35152). CTT No. 26 filed on June 17, 2025 (C35785). CTT No. 27 filed on September 17, 2025 (C36277). | All |

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| 144 | CER | Amending Order AO-001- XG-001-2021 Condition | | Condition 13, AO-001-XG- 001-2021 | C13969-5 | Complete | Pre-Construction | Condition 13 a) filed on August 6, 2021 (C14368-1) Condition 13 b) filed on August 12, 2021 (C14434-1) | Emergency Management |

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| | | | iii. a description of how NGTL will conduct annual testing of emergency contact information, including with Indigenous peoples, and how NGTL will ensure the community being contacted has up-to-date company emergency contact information as well; iv. the methods by which potentially affected Indigenous peoples, first responders, and any other appropriate organizations, government authorities and agencies can contact NGTL in the case of an emergency situation; and v. the methods by which NGTL can contact potentially affected Indigenous peoples, first responders, and any other appropriate organizations, government authorities and agencies in the case of an emergency situation. b) NGTL must: i) confirm, through ongoing engagement, the Indigenous peoples who would like a copy of the Plan; ii) provide a copy to each of the Indigenous peoples referred to in b) i); and iii) within 7 days of the filing of a), provide confirmation to the CER that it has provided those copies. | | | | | | |
| 145 | CER | Amending Order AO-001- XG-001-2021 Condition | | Condition 14, AO-001-XG- 001-2021 | C13969-5 | Complete | Pre-Construction | Condition 14 a) filed on September 16, 2021 (C14952-1) Condition 14 b) filed on September 20, 2021 (C15005-1) | Project Manager, Land Representative |

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| 146 | CER | Amending Order AO-001- XG-001-2021 Condition | 15. Construction Schedule a) NGTL must file with the CER, at least 14 days prior to the commencement of construction of the approved Section 58 Facilities and Activities, a detailed construction schedule or schedules identifying major construction activities and must notify the CER of any modifications to the schedule or schedules as they occur. b) NGTL must: i) confirm, through ongoing engagement, the Indigenous peoples who would like a copy of the schedules; ii) provide a copy of the schedules to each of the Indigenous peoples referred to in b) i); and iii) within 7 days of the filing of a), provide confirmation to the CER that it has provided those copies. | Condition 15, AO-001-XG- 001-2021 | C13969-5 | Complete | Pre-Construction | For the Alford Creek and Elk River components of the Project: Condition 15 a) was filed on October 1, 2021 (C15208). Condition 15 b) was filed on October 6, 2021 (C15291). An Updated Construction Schedule for the Alford Creek and Elk River Sections of the Project was filed on June 13, 2022 (C19522-1). For the Clearwater Compressor Station work: Condition 15 a) was filed on April 13, 2022 (C18542). Condition 15 b) was filed on April 14, 2022 (C18587). Confirmation of Service for the Updated Construction Schedules was provided on June 20, 2022 (C19628). | Project Manager |
| 147 | CER | Amending Order AO-001- XG-001-2021 Condition | 16. Sunset Clause This Order shall expire on 31 July 2024, unless construction in respect of the Section 58 Facilities and Activities has commenced by that date. | Condition 16, AO-001-XG- 001-2021 | C13969-5 | Complete | Construction | Construction of the Elk River and Alford Creek Sections began November 2021. Facility pipeline installation at the Clearwater Compressor Station is complete. | Project Manager |
| 148 | CER | Amending Order AO-001- XG-001-2021 Condition | 17. Contingency Watercourse Crossing Method a) For any fish-bearing watercourse crossing where NGTL will employ a trenched contingency crossing method instead of its proposed primary crossing method, and where there is no potential harmful alteration, disruption or destruction of fish or fish habitat, as defined in the Fisheries Act, NGTL must file with the CER, a notification to this effect, at least 10 days prior to commencing the contingency crossing. In the notification, NGTL must explain why the contingency method is being employed and provide a summary of the differences between the primary and contingency watercourse crossing methods. b) For any fish-bearing watercourse crossing where NGTL will employ a trenched contingency crossing method instead of its proposed primary method, and where there is potential harmful alteration, disruption or destruction of fish or fish habitat, as defined in the Fisheries Act, NGTL must file with the CER at least 30 days prior to commencing construction of the contingency watercourse crossing: i) confirmation of the contingency watercourse crossing method that will be employed, the rationale for employing that method, and a summary of the differences between the primary and contingency watercourse crossing methods; and ii) the following site-specific information: | Condition 17, AO-001-XG- 001-2021 | C13969-5 | Complete | Construction | a) through d) All watercourse crossings for the Project were completed as discussed in NGTL's application except for the Alford Creek crossing which was completed using a trenchless method as outlined in NGTL's Watercourse Crossing Table Update filed on May 9, 2022 (C19037-1) Confirmation of Service was completed on May 9, 2022 (C19037-1) | Environmental Planner(s) |

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| | | | i. detailed crossing-specific design drawings and | | | | - | | - |
| | | | any feasibility or engineering studies; | | | | | | |
| | | | ii. photographs of the crossing location, as well as upstream and downstream; | | | | | | |
| | | | iii. a description of the fish species and habitat that is | | | | | | |
| | | | present at the crossing location, and if fish spawning is likely to occur within the immediate | | | | | | |
| | | | area; | | | | | | |
| | | | iv. the site-specific mitigation and habitat enhancement measures to be used to minimize | | | | | | |
| | | | impacts; | | | | | | |
| | | | v. any potential residual effects; | | | | | | |
| | | | vi. proposed reclamation measures; | | | | | | |
| | | | vii. a discussion of the potential impacts to local fisheries resources within the immediate area as | | | | | | |
| | | | a result of the crossing's construction; and | | | | | | |
| | | | viii.a description of how NGTL has taken available | | | | | | |
| | | | and applicable Indigenous Traditional Land Use and Traditional Ecological Knowledge into | | | | | | |
| | | | consideration in developing the watercourse | | | | | | |
| | | | crossing designs and if not, an explanation as to | | | | | | |
| | | | why not; and | | | | | | |
| | | | iii) a summary of NGTL's consultation with appropriate | | | | | | |
| | | | government authorities and engagement with any potentially affected Indigenous peoples and | | | | | | |
| | | | stakeholders regarding the works proposed to be | | | | | | |
| | | | authorized, as well as any offsetting measures | | | | | | |
| | | | proposed, if any are proposed. This summary must | | | | | | |
| | | | include all issues and concerns raised regarding these works and how NGTL has addressed or responded to | | | | | | |
| | | | them. If there are any outstanding issues or concerns, | | | | | | |
| | | | provide a plan as to how these will be addressed and if | | | | | | |
| | | | not, an explanation as to why not. | | | | | | |
| | | | c) In any event that a contingency crossing method is employed, NGTL must: | | | | | | |
| | | | i) confirm, through ongoing engagement, the | | | | | | |
| | | | Indigenous peoples who would like a copy of the filings under a) and b); | | | | | | |
| | | | ii) provide a copy to each of the Indigenous peoples | | | | | | |
| | | | referred to in c) i) concurrently with the filing timelines specified in a) and b); and | | | | | | |
| | | | iii) within 7 days of any filings under a) and b), | | | | | | |
| | | | provide confirmation to the CER that it has provided these copies. | | | | | | |
| | | | d) NGTL must provide confirmation, within 30 days | | | | | | |
| | | | after commencing operations, to the CER and | | | | | | |
| | | | to Indigenous peoples referred to in c) i) that any | | | | | | |
| | | | contingency watercourse crossing(s) identified to | | | | | | |
| | | | the CER pursuant to a) and b) were the only | | 1 | | <u> </u> | | |

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| Commitment | | | | | References | - | | | |
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| | | | contingency watercourse crossing(s) implemented for the construction of the Project. | | | | | | |
| 149 | CER | Amending Order AO-001- XG-001-2021 Condition | 18. Authorizations under Paragraph 35(2)(b) of the Fisheries Act a) For any instream activities that will require an authorization under paragraph 35(2)(b) of the Fisheries Act, NGTL must file with the CER, at least 10 days prior to commencing the respective instream activities, a copy of the authorization under paragraph 35(2)(b) of the Fisheries Act; b) NGTL must confirm, within 30 days after commencing operations, that any required Fisheries Act authorizations were obtained from Fisheries and Oceans Canada and were filed with the CER pursuant to a), or notify the CER if no authorizations were required. | Condition 18, AO-001-XG- 001-2021 | C13969-5 | Complete | Construction | Condition 18 a) was filed on January 7, 2022 (C17049). Condition 18 b) was filed on November 24, 2022 (C22230). | Environmental Planner(s) |
| 150 | CER | Amending Order AO-001- XG-001-2021 Condition | 19. Technical Specifications Updates NGTL must file with the CER any technical specification updates for the components of the Section 58 Facilities and Activities listed in the Application concurrently with its Leave to Open application. Technical specification updates are limited to differences in pipe length, diameter, wall thickness, grade or material that do not impact any other aspect of the Project as approved. | Condition 19, AO-001-XG- 001-2021 | C13969-5 | Complete | Construction | The Technical Specification Update was filed on September 23, 2022 (C21054-1). | Project Engineer |
| 151 | CER | Amending Order AO-001- XG-001-2021 Condition | 20. Condition Compliance by the Accountable Officer Within 30 days of the date that the approved Project is placed in service, NGTL must file with the CER confirmation that the approved Project was completed and constructed in compliance with all applicable conditions in this Order. If compliance with any of these conditions cannot be confirmed, NGTL must file with the CER details as to why compliance cannot be confirmed. The filing required by this condition must include a statement confirming that the signatory to the filing is the accountable officer of NGTL, appointed as Accountable Officer pursuant to section 6.2 of the Canadian Energy Regulator Onshore Pipeline Regulations. NGTL must i) confirm, through ongoing engagement, the Indigenous peoples who would like a copy of the filing under a); ii) provide a copy to each of the Indigenous peoples referred to in b) i); and iii) within 7 days of the filing of a), provide confirmation to the CER that it has provided those copies. | Condition 20, AO-001-XG- 001-2021 | C13969-5 | Complete | Post-Construction | Condition 20 a) was filed on November 25, 2022 (C22236). Condition 20 b) was filed on November 30, 2022 (C22279). | Project Manager |

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| 152 | CER | Amending Order AO-001- XG-001-2021 Condition | 21. Training, Employment, Contracting, and Procurement Report NGTL must file with the CER, within 3 months after the date that the last Order for Leave to Open is issued, a report on employment, contracting, and procurement for the Project, that must include, but is not limited to: i) a summary of any training needs identified by Indigenous peoples to be able to access contracting and employment opportunities for the Project, and a description of how NGTL has or will support Indigenous peoples in meeting these training needs; ii) a summary of the employment, contracting, and procurement elements or indicators monitored; iii) a summary of local and regional employment and business opportunities, and employment and business opportunities for Indigenous peoples specifically, created during the reporting period; iv) the numbers of self-identified Indigenous-owned businesses and individuals employed; and a summary of NGTL's engagement efforts, undertaken during the reporting period, with relevant Indigenous peoples and local, regional, community, and industry groups or representatives, regarding potential training, employment and business opportunities on the Project. NGTL must i) confirm, through ongoing engagement, the Indigenous peoples who would like a copy of the report; ii) provide a copy to each of the Indigenous peoples referred to in b) i); and iii) within 7 days of the filing of a), provide confirmation to the CER that it has provided those copies. | Condition 21, AO-001-XG- 001-2021 | C13969-5 | Complete | Post-Construction | Condition 21 a) was filed on January 23, 2023 (C22924). Condition 21 b) was filed on January 24, 2023 (C22947). | Indigenous Relations Business Engagement |

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| Commitment | | | | | Document References | | | | |
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| 153 | CER | Amending | 22. Post-Construction Monitoring Plan for Indigenous Peoples | Condition 22, AO-001-XG- 001-2021 | C13969-5 | Complete | Post-Construction | Condition 22 a) was filed on January 23, 2023 (C22925). Condition 22 b) was filed on January 24, 2023 (C22948). | Indigenous Relations |

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| 154 | CER | Amending Order AO-001- XG-001-2021 Condition | 23. Post-Construction Environmental Monitoring Reports for Section 58 Facilities and Activities a) NGTL must file with the CER, on or before the 31st of January following each of the first, third and fifth complete growing seasons after completing final cleanup, a post-construction environmental monitoring report that: i) describes the methodology used for monitoring, including any relevant methodology or criteria identified in the Post-Construction Monitoring Plan for Indigenous Peoples (Condition 22), the criteria established for evaluating success and the results found; ii) identifies any modifications for the criteria established for evaluating reclamation success described in its Environmental Protection Plan, as approved by the CER, and the rationale for any modifications; iii) identifies the issues to be monitored, including but not limited to any issues identified in the Post-Construction Monitoring Plan for Indigenous Peoples (Condition 22), as well as any unexpected issues that arose during construction, and their locations (e.g. on a map or diagram, in a table); iv) describes the current status of the issues (resolved or unresolved), any deviations from plans and corrective actions undertaken; v) assesses the effectiveness of the mitigation measures, both planned and corrective, applied against the criteria for success; vi) includes a detailed summary of NGTL's consultation undertaken with the appropriate provincial and federal authorities and a detailed description of how consultation informed or modified NGTL's environmental monitoring program; vii) includes a summary of environmental concerns discussed during ongoing engagement with Indigenous peoples; viii) includes a description of how NGTL incorporated information provided by Indigenous peoples into its environmental monitoring program and how concerns raised by Indigenous peoples were addressed or a detailed explanation of why concerns were not addressed; ix) includes a summary of NGTL's engagement efforts with Indigenous peoples und | Condition 23, AO-001-XG- 001-2021 | C13969-5 | In Progress | Post-Construction | Report No. 1 filed January 31. 2024 (C28238). Condition 23 (b)(iii) filed February 5, 2024 (C28306). | Environmental Planner(s) |

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| 154 | | | i. a summary of Indigenous monitoring opportunities that arose; and ii. the numbers of self-identified Indigenous businesses and individuals employed; ii. the numbers of self-identified Indigenous businesses and individuals employed; | | | | | | |
| | | | x) provides proposed measures and the schedule that NGTL would implement to address ongoing issues or concerns, or if they will not be addressed, an explanation as to why not; and | | | | | | |
| | | | xi) includes an evaluation of the effectiveness of access control measures. | | | | | | |
| | | | The report must include, but is not limited to, information specific to the effectiveness of mitigation applied to minimize effects on: soils, weeds, watercourse crossings and riparian areas, wetlands including amphibian breeding wetlands, rare plants, wildlife and wildlife habitat, wildlife species at risk and of special concern, Grizzly Bear Secondary Areas, fish and fish habitat, and Key Wildlife and Biodiversity Zones. For areas where old stage seral forest was cleared, the report must also describe where the vegetation community stands on its trajectory toward the reclamation goals identified in the post-construction environmental monitoring reports, describe how the outcomes arising from consultation with Indigenous peoples were considered, and provide details on any corrective actions as needed. | | | | | | |
| | | | b) NGTL must: i) confirm, through ongoing engagement, the Indigenous peoples who would like a copy of the post-construction environmental monitoring reports; | | | | | | |
| | | | ii) provide a copy of the reports to each of the Indigenous peoples referred to in b) i); and iii) within 7 days of the filing of a), provide confirmation to the CER that it has provided those copies. | | | | | | |

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| Commitment Number | Commitment to | Category | Description of Commitment | Source | Document References (Filing ID) | Status | Project Phase | Comments | Accountability |
|----------------------|---------------|---|---------------------------|---|---------------------------------------|----------|--------------------|--|----------------------|
| 155 | CER | Order AO-001- XG-001-2021 Condition | | Condition 24, AO-001-XG- 001-2021 | C13969-5 | Complete | All Project Phases | Condition 24 (Report No. 1) filed on August 17, 2021 (C14515-1) Update No. 2 filed on February 17, 2022 (C17748) Update No. 3 filed on August 15, 2022 (C20538-1) Update No. 4 filed on February 16, 2023 (C23294-1) Update No. 5 filed on August 18, 2023 (C25933-1) Update No. 6 and Relief Request filed on June 3, 2024 (C29864) via information request response. Update No. 7 filed on August 15, 2024 (C31014) Relief Request – Response to Information Request No. 3 filed on November 7, 2024 (C32131). Update No. 8 filed on February 14, 2025 (C33420). March 12, 2025, the Commission granted NGTL GP's relief request and waives the ongoing six-month reporting requirement (C33727). | Indigenous Relations |

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