



DISTRICT OF BARRIERE

Application to Appear Before Council or Committee

Anyone wishing to be placed on an agenda to address Council or a Committee may apply by delivering a request in writing to the Corporate Officer before 12:00 noon on the Monday preceding the week of the meeting. Delegations are contacted after the Agenda is finalized to confirm if scheduled or referred to a committee or future meeting. Council meetings are generally held at 5:30 p.m. on specific Mondays (see schedule posted online or contact District Office), at Municipal Hall. Special Meetings are held at other times as required.

4936 Barriere Town Road, P.O. Box 219, Barriere, B.C., V0E 1E0

Phone: 250-672-9751, Email: inquiry@barriere.ca

FAX: (250) 672-9708

Date: July 3, 2026

Name of Applicant: Korah DeWalt-Gagnon and Ursula Johnston

On Behalf of: Trekor Metals Ltd.

(Organization, Business, Self. etc.)

Mailing Address: P.O. Box 9

Local Street Address: Unit 2, 4609 Barriere Town Road

Telephone Number: [REDACTED]

Issue Applicant Wishes Addressed:

Provide update on Trekor's submission of the Detailed Project Description for the Yellowhead P

Applicant's Relevant Information:

Powerpoint slides will be provided in advance of meeting. Appearance Date requested: August :

(Provide additional information in an attachment if required)

Preferred Forum (Council or Committee) Appearance Date:

Note: * Council, Committee of the Whole and Committee meetings are public meetings; unless the public interest required closure to the public pursuant to the Local Government Act.

* This form will become part of the public record and will be distributed to Council, staff, media and the public.

* The information on this form is collected in order to respond to your request to appear before Council. If you have any questions about the collection and use of this information, please contact the Corporate Officer, Municipal Hall.

* The Agenda is posted online and at Municipal Hall. The complete package is available for viewing at the Municipal Hall.

FOR DISTRICT USE ONLY

Scheduled Council or Committee Appearance Date:

Agenda Number:

Back-Up Received

Detailed Project Description

District of Barriere

Aug 10, 2026

Disclaimer

This presentation contains forward-looking statements and forward-looking information (collectively referred to as “forward-looking statements”) within the meaning of applicable Canadian securities legislation and the United States Private Securities Legislation Reform Act of 1995, Section 27A of the Securities Act and 21E of the U.S. Securities Exchange Act of 1934, as amended, which may not be based on historical fact, including without limitation, statements regarding our expectations in respect to future financial position, business strategy, project design and development plans and strategies, future mining and production, reserve and resource potential, exploration, development and exploitation activities, events or developments that we expect to take place in the future, projected costs, economic benefits, including employment opportunities and plans and objectives. All information contained in this presentation, other than statements of current and historical fact, is forward-looking information. Often, but not always, forward-looking information can be identified by the use of words such as “believes,” “may,” “plan,” “will,” “estimate,” “scheduled,” “continue,” “anticipates,” “intends,” “expects,” “aim” and similar expressions. All of the forward-looking information in this presentation is qualified by this cautionary note.

All statements in this presentation, other than statements of historical facts, that address estimated mineral resource and reserve quantities, grades and contained metal, and possible future mining, exploration and development activities, are forward-looking statements. Although Trekor believes the expectations expressed in such forward-looking statements are based on reasonable assumptions, such statements should not be in any way construed as guarantees of future performance and actual results or developments may differ materially from those in the forward-looking statements. Factors that could cause actual results to differ materially from those in forward-looking statements include market prices for metals, the conclusions of detailed feasibility and technical analyses, lower than expected grades and quantities of reserves and resources, mining rates and recovery rates and the lack of availability of necessary capital, which may not be available to Trekor on terms acceptable to it or at all. Trekor is subject to the specific risks inherent in the mining business as well as general economic and business conditions. For more information on Trekor, investors should review Trekor’s annual Form 40-F filing with the United States Securities and Exchange Commission at www.sec.gov and its Canadian securities filings that are available at www.sedarplus.ca.

This presentation is intended for internal use by Trekor Metals Limited (“Trekor”) in connection with its engagement with local communities and stakeholders as part of its outreach program. The information contained within is not intended to be relied upon by others and may not be complete, accurate or current and Trekor has no obligation to update any information contained herein. Any reliance on it is at the sole risk of the user.

Agenda

Agenda

- › Taseko is now Trekor
- › Yellowhead Project - Economic Impact Study
- › Detailed Project Description
- › Next Steps



Taseko is now Trekor



Taseko is now Trekor!

Giving Back

- › To mark the launch of the Trekor name, we are giving back.
- › Postcards were mailed to business partners, stakeholders, and First Nations, inviting them to direct a donation to one of four charities that support communities that we operate in.
- › For the Yellowhead Project, donations support the North Thompson Communities Foundation - Indigenous Priorities Fund.
- › The Foundation will receive \$10 per returned postcard, with a minimum contribution of \$5,000.
- › This fund supports locally-led Indigenous programs and initiatives, including:
 - Education
 - Sport and recreation
 - Culture and arts
 - Language revitalization



Yellowhead Project- Economic Impact Study



Yellowhead will Deliver Economic Benefits to the TNRD Region

2026 Economic Impact Study

Labour Income (TNRD)

(direct, indirect, induced)

\$ 138 Mill /year

Average Salary

\$153,000/year



Annual Jobs

During 2 to 3 year Construction

3,030

Direct

8,815

Total (direct, indirect and induced)

During 25-year Operating Life of Mine

525

Direct

3,305

Total (direct, indirect and induced)

Total Construction and Operations

GDP

~\$27
Billion



Government Revenue

~\$7.3
Billion



TNRD

Rest of BC

Rest of Canada

70 % of the
**Economic
Activity** will
occur in the
Thompson-Nicola
Regional District

**Data provided from the Yellowhead Copper Project – Economic Impact Study 2026

Detailed Project Description



Detailed Project Description

Purpose and Objectives

- › Purpose: to provide information to support the EAO Readiness Decision and inform Process Planning.

- › Objectives:
 1. Describe how Indigenous Nations, government agencies, and the public were engaged.
 2. Summarize feedback obtained during engagement and regulatory and public review of the Initial Project Description (IPD).
 3. Describe how feedback from engagement and regulatory and public review of the IPD has been considered and/or will be considered in the assessment process going forward.
 4. Provide updated engineering and design information available at the time of writing.
 5. Provide updates on baseline data collection and fieldwork planning. The DPD aims to meet the requirements of the BC EA process.

Trekor Yellowhead



Yellowhead Copper Project

Detailed Project Description

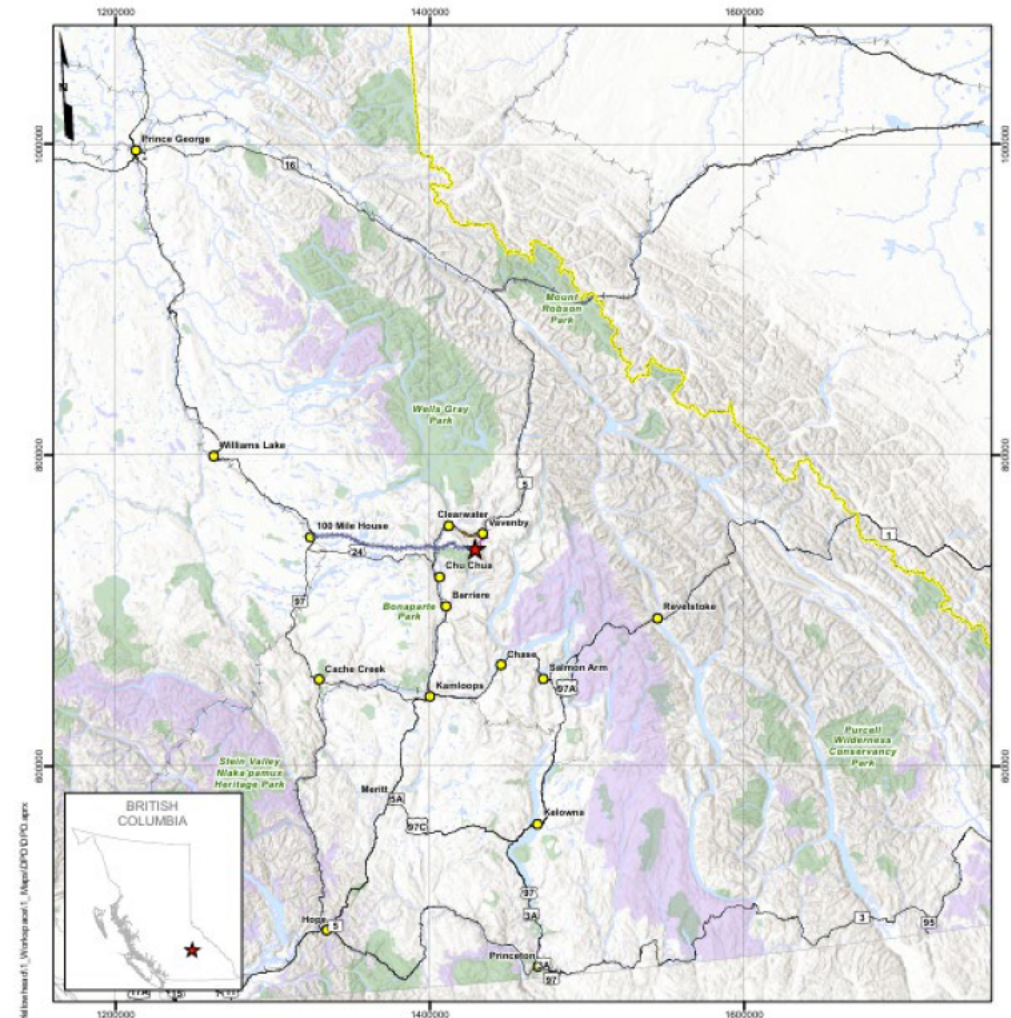
June 30, 2026

Version: 2

Detailed Project Description

Key Updates

- Feedback from the public review of the IPD and Trekor's responses.
- Updated information on the Transmission Line route.
- Baseline field programs advanced in 2025, and planned for 2026/2027.
- Updated greenhouse gas calculations and benchmarking information.
- Engagement with First Nations since acceptance of the IPD by the EAO and IAAC in June 2025.
- Engagement with government and the public since acceptance of the IPD by the EAO and IAAC in June 2025.



Detailed Project Description

Key Feedback Themes/Summary of Public Comments

- › Water quality and water use
- › Wildlife and habitat
- › Air quality
- › Noise
- › Community and Health Impacts
- › Visual Quality Impacts
- › Economic Impacts
- › Malfunctions and Accidents
- › Greenhouse Gases and Climate Change
- › Impacts from the Transmission Line

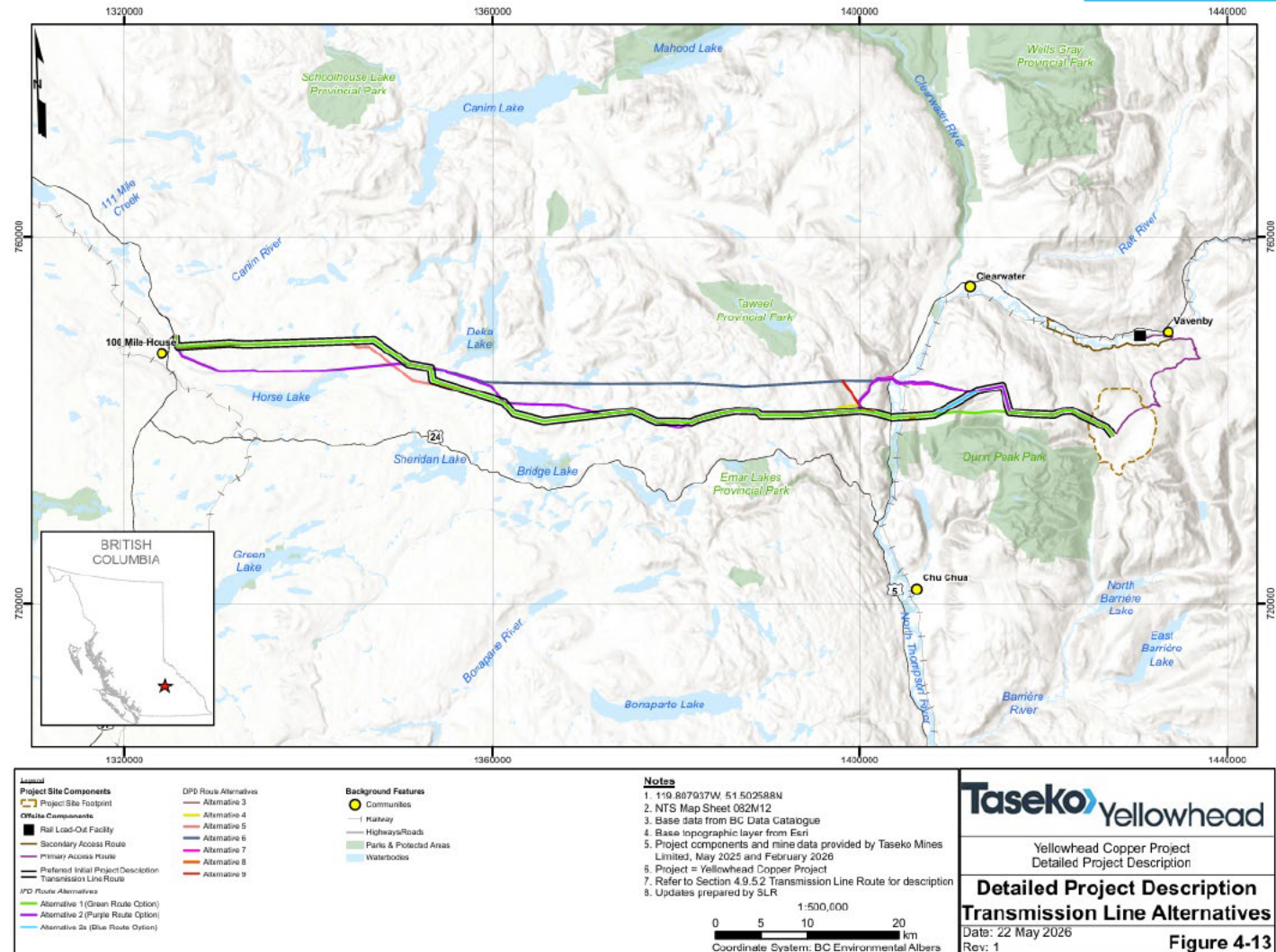
Topic Area	Description of Comments	Summary of Trekor's Response
Water Quality and Water Use	Concerns about the potential for tailings pond leakage and acid rock drainage, impacts on salmon-bearing rivers (Harper Creek, North Thompson River, Barriere Lake), water quality affecting nearby farms, homes, and ecosystems, and long-term water availability.	The Yellowhead Project (the Project) site is located within the Harper Creek, Baker Creek, and Jones Creek watersheds. Tributaries within the Project Site Footprint are non-fish bearing. The Barriere River is downstream of Harper Creek, and the North Thompson River is downstream of Baker Creek, Jones Creek and the Barriere River. The potential effects to water and fish from Project components, such as the Tailings Storage Facility (TSF), will be undertaken for the Environmental Assessment (EA) Application. Storage of potentially acid generating (PAG) waste rock was considered in the waste rock management alternatives assessment. The selected waste rock management alternative strategy is the storage of PAG waste rock in the TSF, and non-acid generating (NAG) waste rock in upland surface waste rock stockpiles near the Open Pit. Engineering and design of the TSF is ongoing, and additional information will be provided in the EA Application, and permit applications, as appropriate.

Example from the DPD Summary of Public Comments

Detailed Project Description

DPD Transmission Line Alternatives

- Following the public comment period on the IPD, more focused engagement was carried out with property owners and the public in 100 Mile House and the Interlakes area to gather additional feedback on the transmission line route between October and December 2025.
- These engagements have resulted in:
 - Identification of additional transmission line route alternatives that will be carried forward for the alternatives assessment in the EA Application and
 - Refinements to the preferred DPD transmission line route that has been selected for the Project and planned to be assessed for the EA Application.

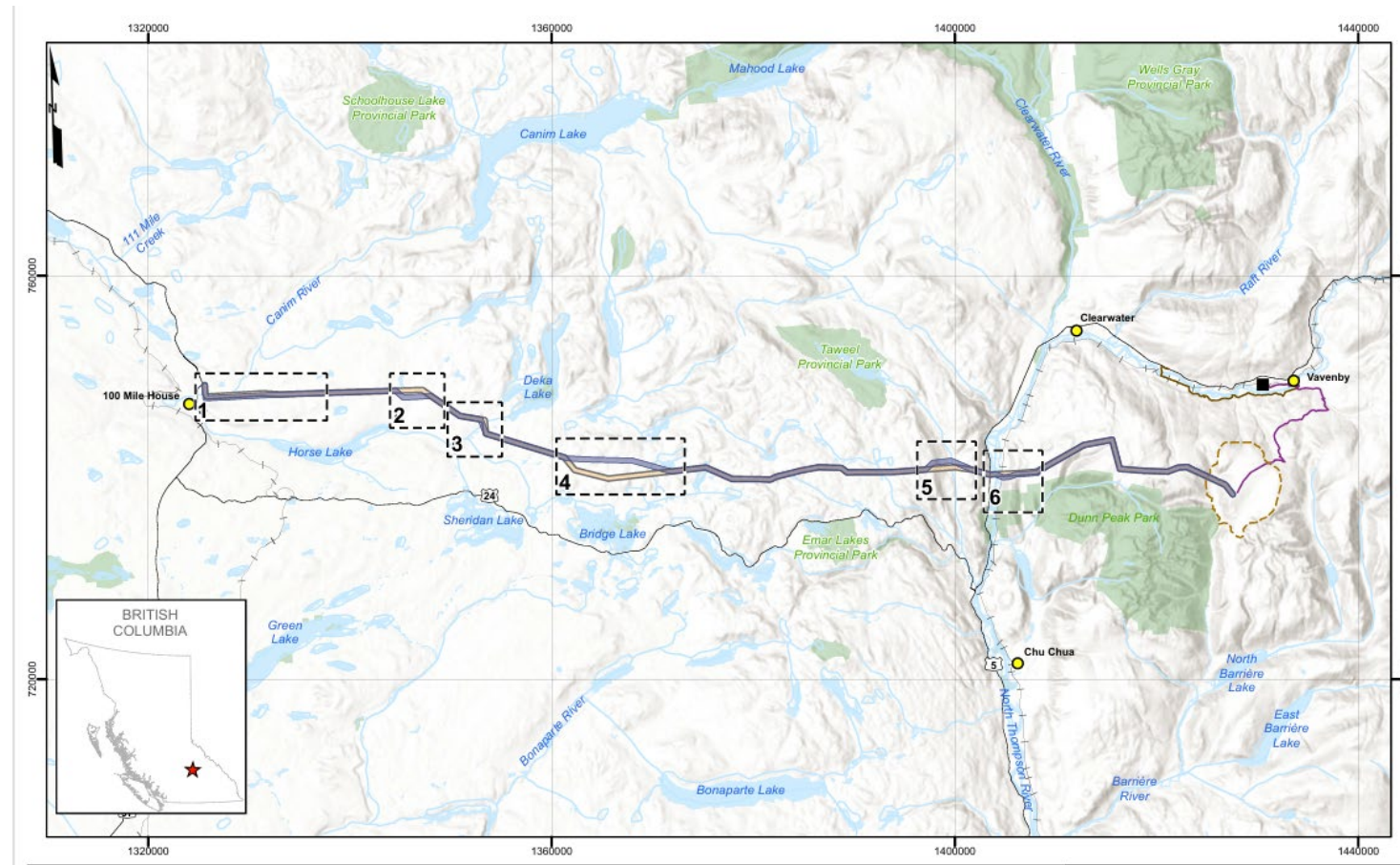


Detailed Project Description

IPD to DPD Preferred Transmission Line Route Refinements

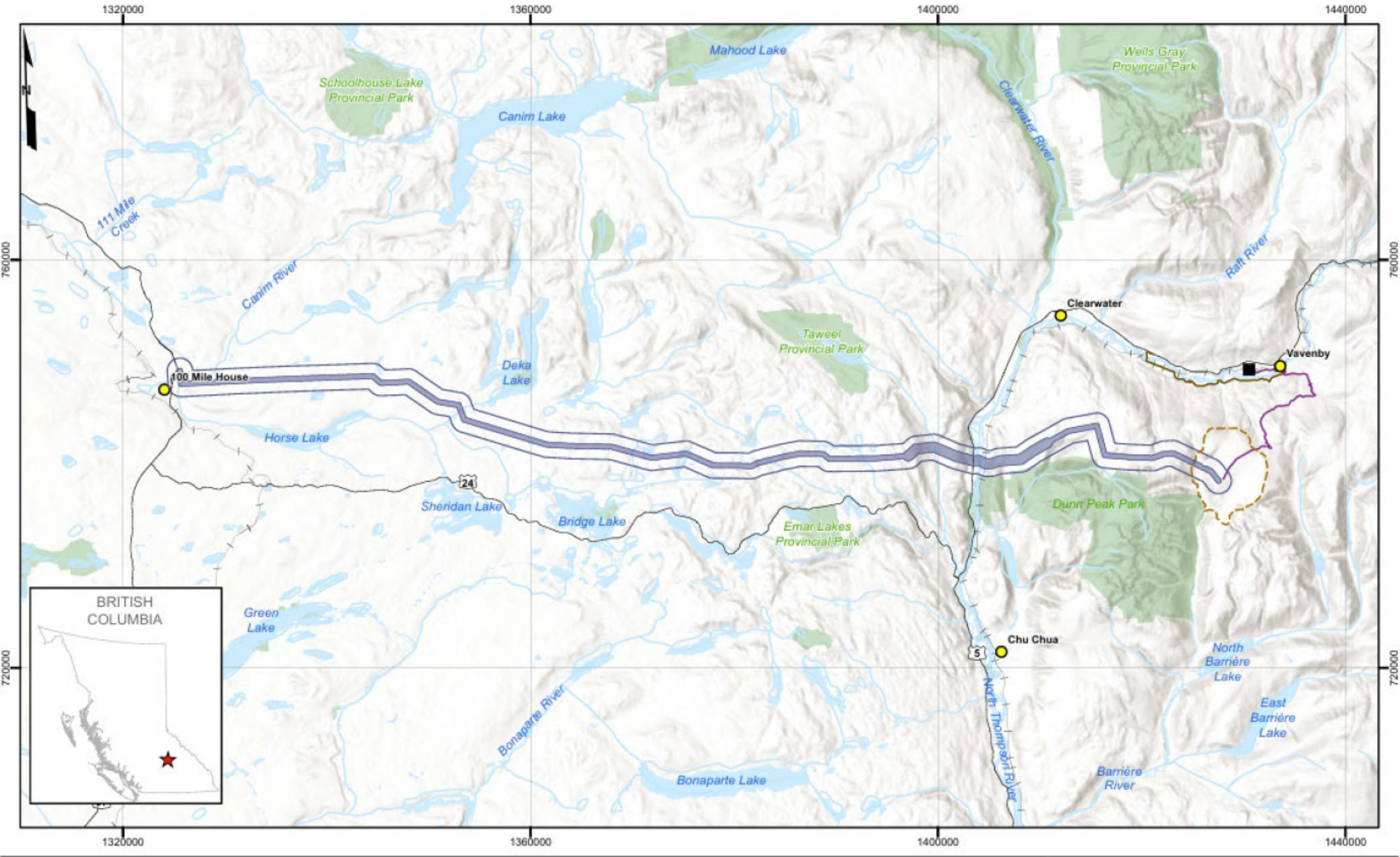
Based off public feedback, the Transmission Line Route was moved:

1. Off the fenceline of a cattle ranch and removed clearings that would potentially attract cattle to the other side of the fence.
2. Away from private property viewscapes.
3. Away from an unregistered community park.
4. To increase the distance from Bridge Lake community, without moving closer to other communities.
5. Near Lemieux Creek to avoid crossing three private properties.
6. At River Crossing / Dunn Lake Road to minimize viewscape impacts on private properties.



Detailed Project Description

DPD Preferred Transmission Line Route



Next Steps



Next Steps

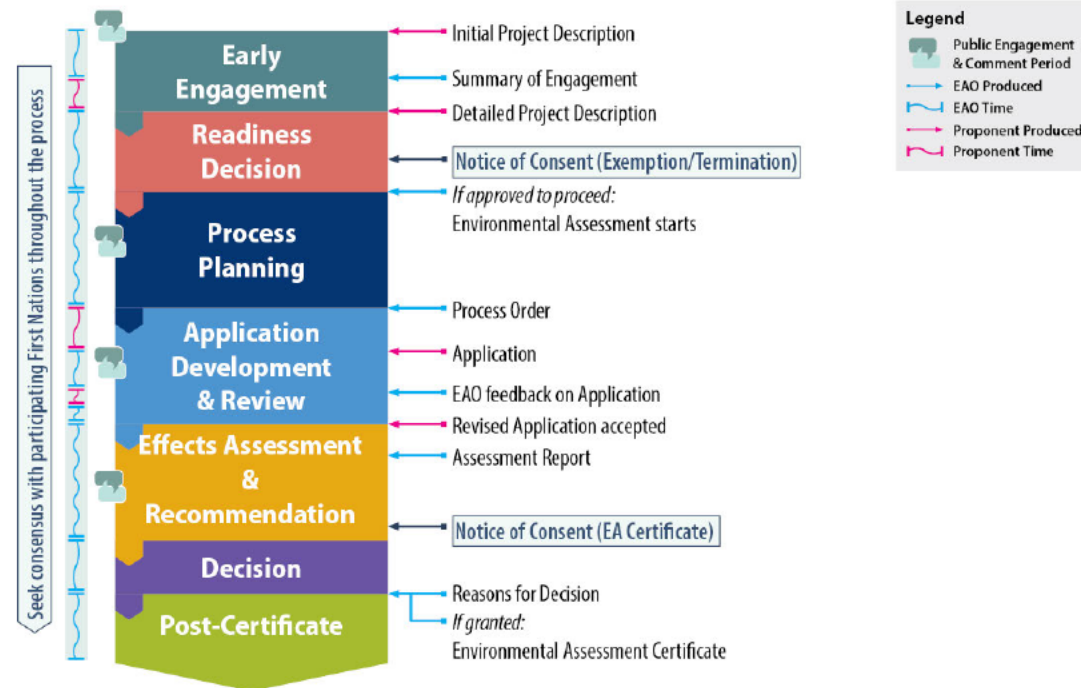
BC Environmental Assessment

- **Positive Readiness Decision Received:** BC EAO has determined the Yellowhead Project is ready to proceed to the Environmental Assessment Process. The project is now in the Process Planning Phase.
- **Process Planning:** This phase formalizes how the environmental assessment will be conducted, including setting the scope and methods of assessment.
 - Public Engagement & Comment Period
 - Continued baseline studies

In Community

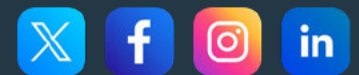
- 100-Mile Information Session September 22nd
- 1-2 BC EAO Public Engagements during Process Planning
- Coffee and Conversation events in Barriere (monthly), Clearwater and Vavenby

Environmental Assessment Process





Thank You



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