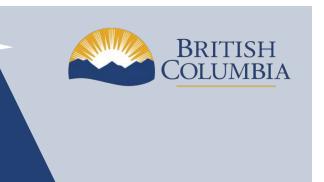




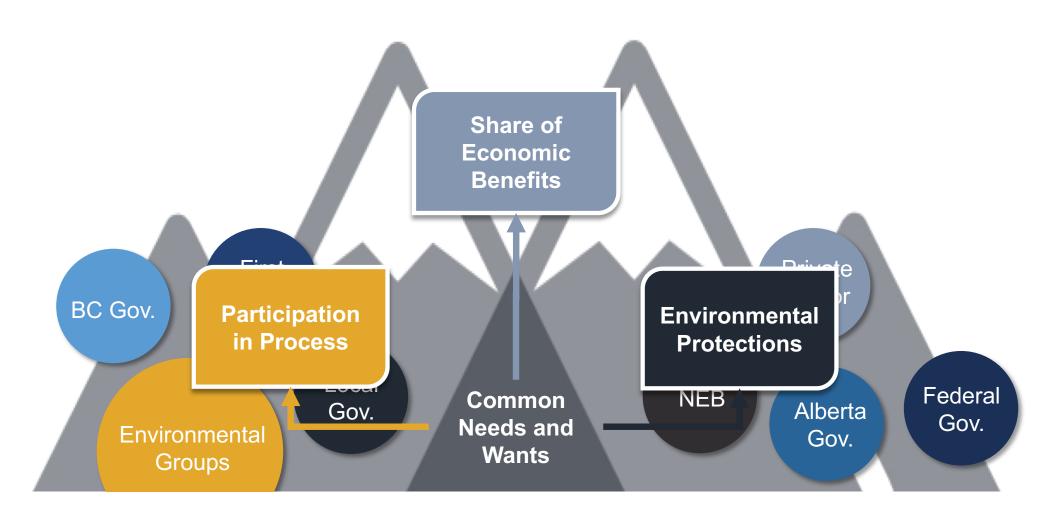


Considering the federal jurisdiction in interprovincial transportation infrastructure and the potential court case loss for British Columbia (BC), it is necessary to prepare a policy option if the Pronteau Oil's Plateau Pipeline has to proceed. This policy option aims to resolve the ongoing pipeline dispute and benefit the BC government and people while considering the economy, the environment, and Indigenous consultation.





Stakeholder Analysis







How to get diverse stakeholders to agree on a consultation process that leads to shared and legitimate outcomes?

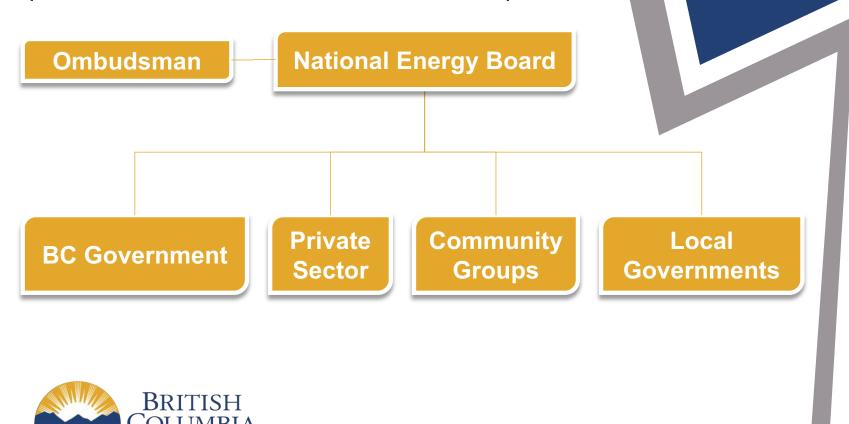


Key Considerations





The National Energy Board would utilize the Collective Impact Framework to lead a consultation process where BC is a stakeholder in the process.



National Energy Board (NEB)

Benefits

1.

- Previous experience; and
- Reduced use of resources.

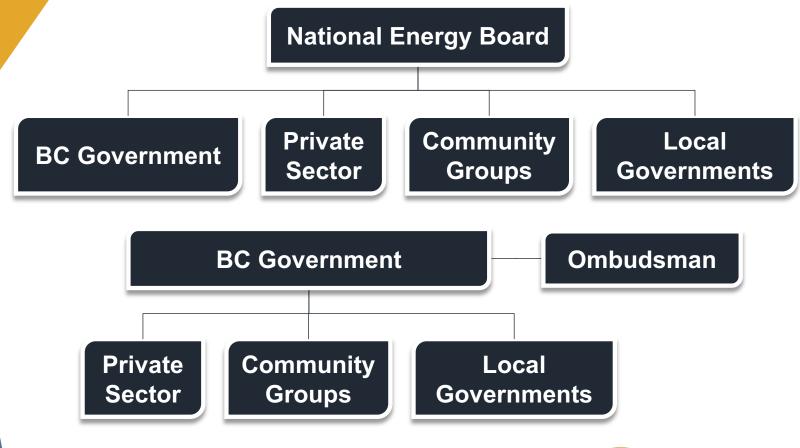
Cost

- Less control of process;
- Current restructuring; and
- Local government voice.





The Government of British Columbia would lead their own consultation using the Collective Impact Framework along side the National Energy Board's consultation process.





British Columbia (BC)

2.

Benefits

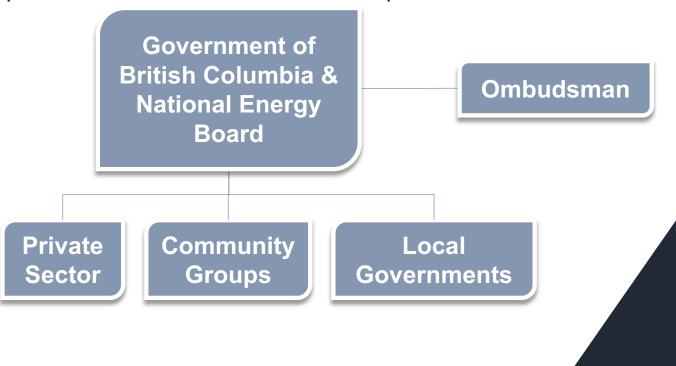
- Control of process; and
- Marginalized voices heard.

Cost

- Increased costs; and
- Overlap of regulations and consultations.



The Government of British Columbia and the National Energy Board would collaborate to implement a consultation process which uses Collective Impact Framework.





Horizontal Hybridization (BC+NEB)

Benefits

3.

- Sharing of resources;
- Marginalized voices heard; and
- Involvement in process.

Cost

- Collaboration takes time; and
- NEB restructuring.



Option Analysis

| | Policy Options | | | | | |
|---------------|---------------------------|----------|----------|----------|--|--|
| Outcomes | Criteria | Option 1 | Option 2 | Option 3 | | |
| Environmental | Stakeholder engagement | | | | | |
| | Alignment with BC Climate | | | | | |
| protection | Leadership plan | | | | | |
| | Respect and honour | | | | | |
| Indigenous | Early engagement | | | | | |
| Relations | Transparency | | | | | |
| | Continuous adaptation | | | | | |
| Economic | Revenue generation | | | | | |
| | Attracting investments | | | | | |
| Development | Returned investments | | | | | |

High likelihood of success Medium likelihood of success Low likelihood of success



Recommendation



Policy option 3: Horizontal Hybridization

Collective Impact Framework with the Government of British Columbia and NEB acting as the Backbone Organizations.



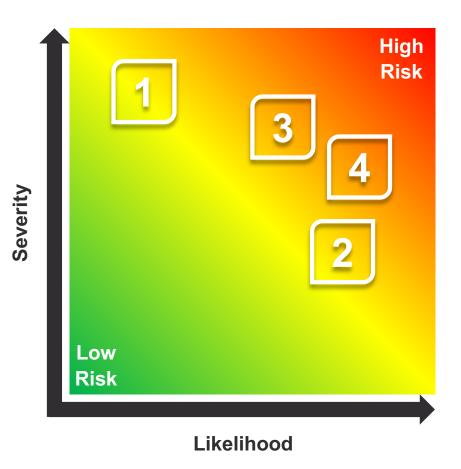


Implementation Plan

| | | Months | | | | | | |
|-----------------------|---------------------------------------|--------|---|---|---|---|---|---|
| Outcome | Task | 0 | 1 | 2 | 3 | 4 | 5 | 6 |
| Common Goal | Assess stakeholders | | | | | | | |
| | Define problem | | | | | | | |
| | Create and implement an action plan | | | | | | | |
| Shared | Design measures of success | | | | | | | |
| Measurements | Deploy measures of success | | | | | | | |
| | Refine measures of success | | | | | | | |
| Align Actions | Stakeholders identify wants and needs | | | | | | | |
| | Stakeholders are able to compromise | | | | | | | |
| Communication | Establish internal and external plans | | | | | | | |
| Backbone organization | | | | | | | | |

Risk Mitigation

| | Risk | Mitigation Plan |
|----|----------------------------------|---|
| 1. | NEB is unwilling to participate. | Move to option 2. |
| 2. | Plan runs overschedule. | Monitor progress; implement changes as required to meet deadlines. |
| 3. | Shared goals not achieved. | Engage ombudsman. |
| 4. | Communications breakdown. | Utilize tools and key messages in communications strategies to correct breakdown. |





Internal Communications



Key Messages

- Continual emphasis of common goal;
- Emphasis that economic prosperity and environmental protection can be achieved; and
- Transparency of ongoing processes and decisions.



Tools

- Frequent
 meetings with
 equal
 representation;
 and
- Consistent
 communication
 tools (use of
 memos,
 updates, etc.).



External Communications



Key Messages

- United front (collaboration & common goal);
- We are protecting the environment and achieving economic prosperity; and
- How this impacts at the local level.



Tools

- Selection of a designated communication representative;
- Representation from all stakeholders at communication opportunities; and
- Media leveraged as a channel to inform the public.





Summary

Objective:

 To achieve a response plan to the proposed Plateau pipeline that highlights the possibility for economic growth and prosperity while simultaneously achieving environmental protection.

Outcome Sought:

 Best pipeline for BC which meets the desired needs of each stakeholder group.

Considerations Impacting Timing of Decision:

Plan developed before the lawsuit rulings are made.

Recommendation:

• Consultation process utilizing Collective Impact Framework with BC and NEB acting as the backbone organizations.



Appendices



Collective Impact Framework



Common Agenda

• Keeps all parties moving towards the same goal.



Common Progress Measures

Measures that get to the true outcome.



Mutually Reinforcing Activities

• Expertise is leveraged as part of the overall.



Communications

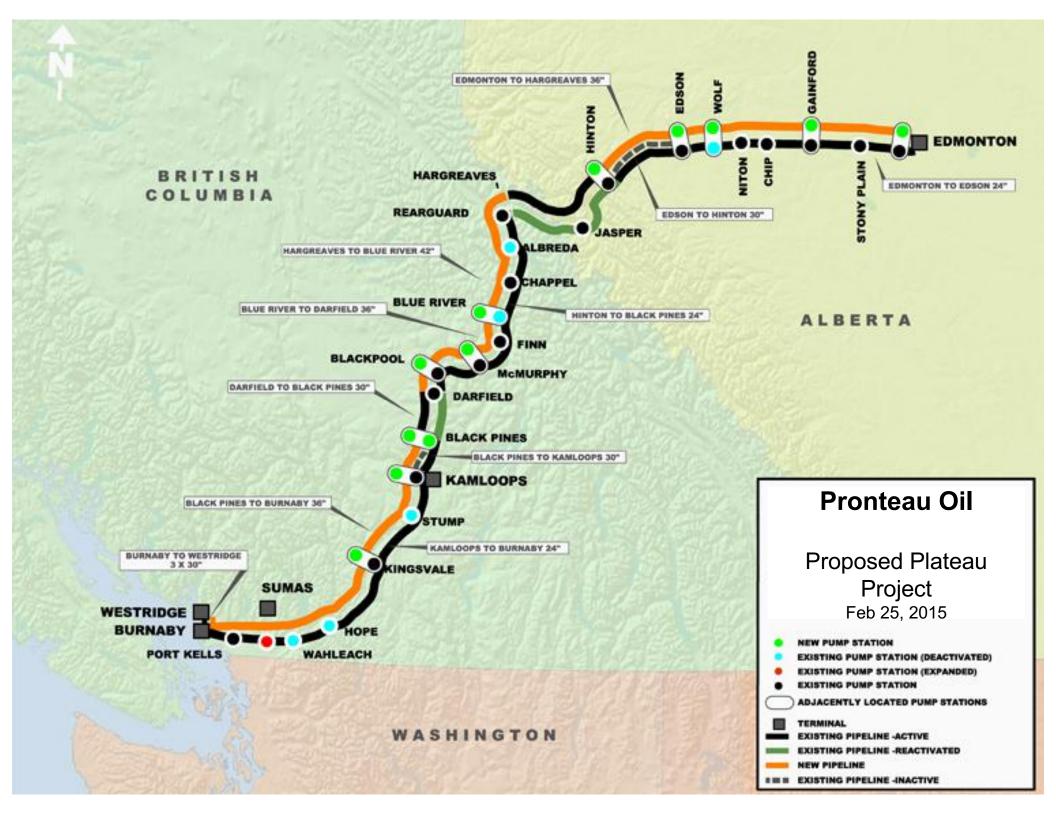
This allows for a culture of collaboration.

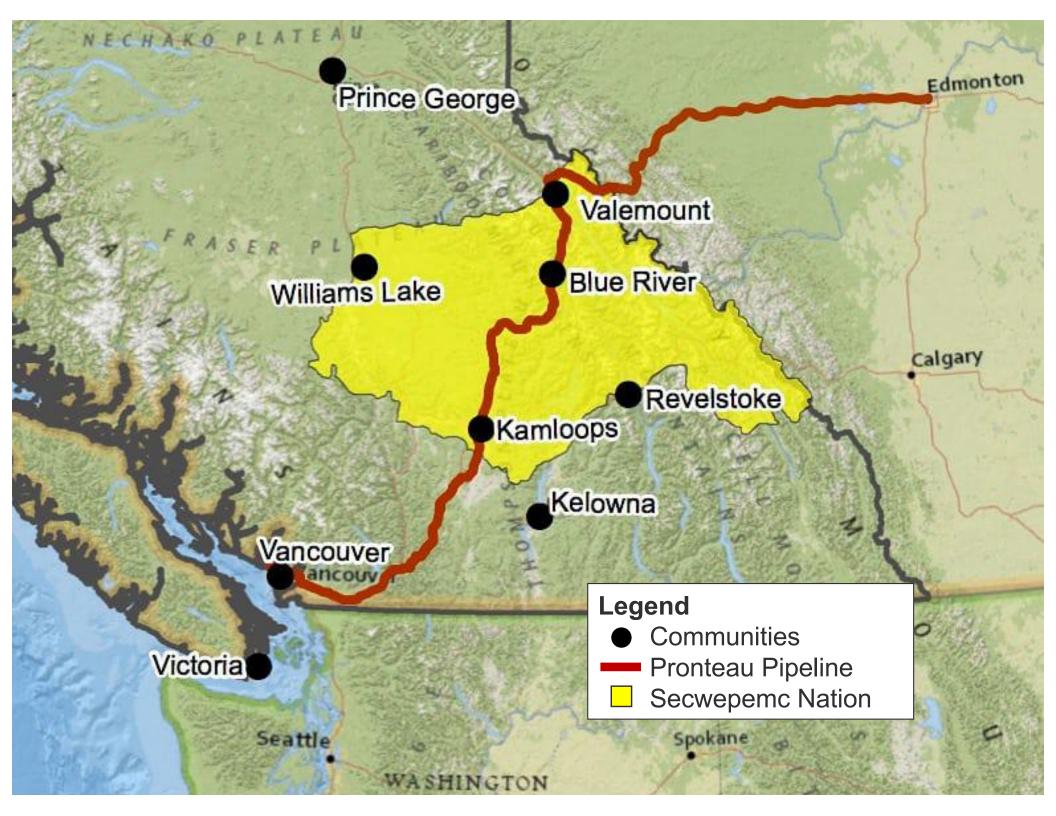


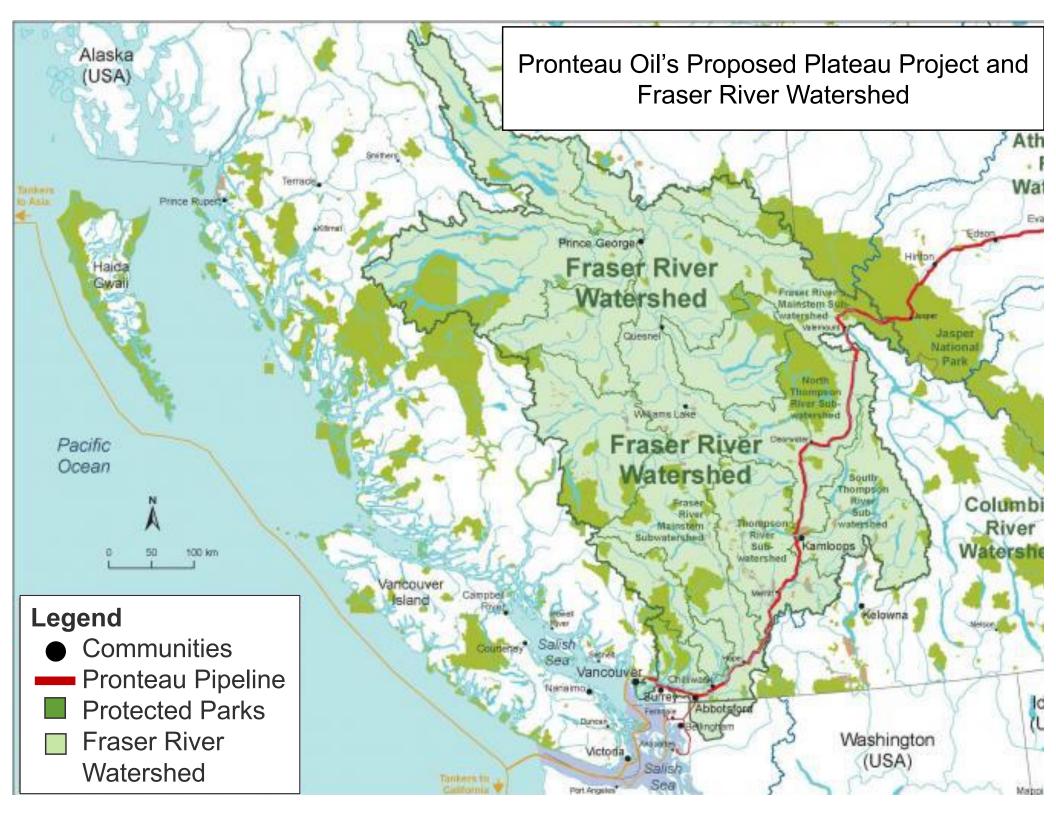
Backbone organization

Takes of the role of managing collaboration



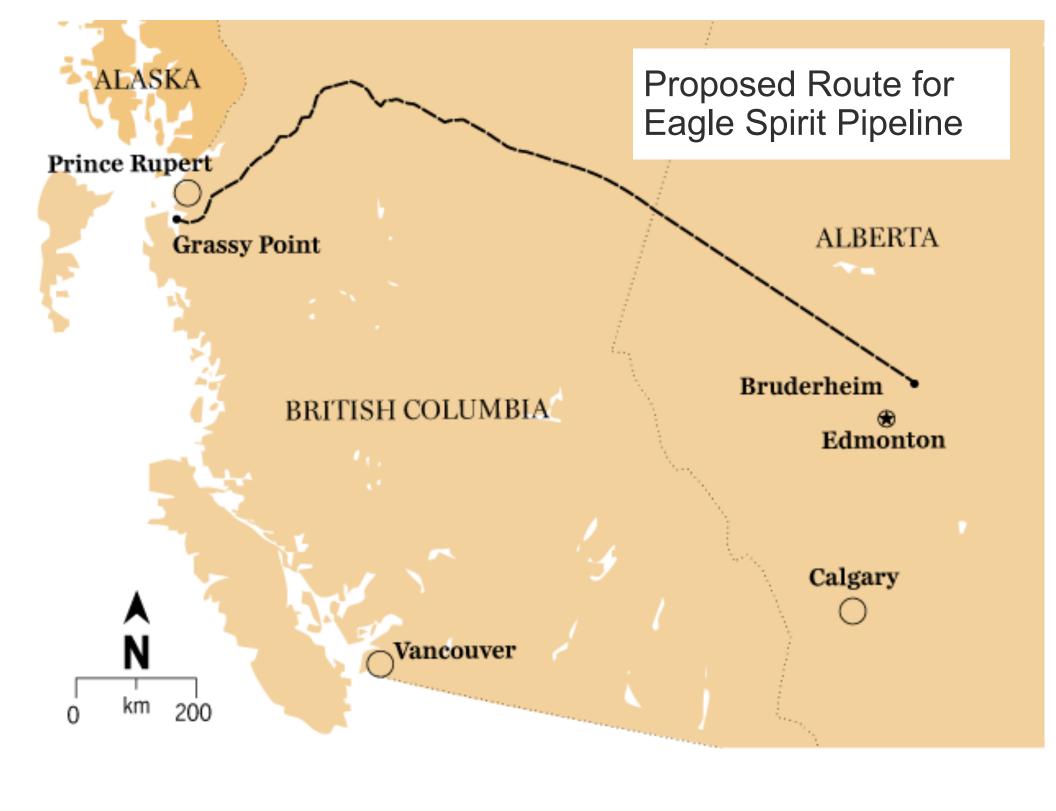






Pronteau Oil Plateau Pipeline Project **BRITISH** COLUMBIA 1961-2013 Jasper Edmonton 2,988 Barrels MP 39.7 Mainline (1977) 6,489 Barrels **ALBERTA** Kamloops Westridge Line (2007) 1,459 Barrels Burnaby Terminal (1981, 2009)

2,201 Barrels Sumas Tank Farm (2005) 1,550 Barrels Source: NEB Data



Proposed Route for Great Bear Pipeline Dawson Creek Chetwynd **Grande Prarie** Tumber Ridge Smithers Prince Rupert Fox Creek Terrace Fort St. James Houston Whitecourt Bruderheim Morinville Bear Lake **Burns Lake** Mayerthorpe **Kitimat** Edmonton Prince George Edson Hinton Jasper Calgary Vancouver

Cumulative Competitiveness Cost of Government Policies on Oil Wells (CAD, 2016)

