

CSTC-UFFCA Experiences; Areas of Incongruence



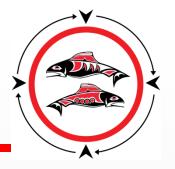
Between First Nation's Interests and Existing Environmental Assessment Processes



BC-EAO & CSFN Engagement on EA Reform; July, 2018



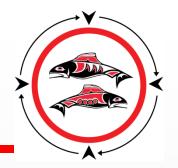
The UFFCA

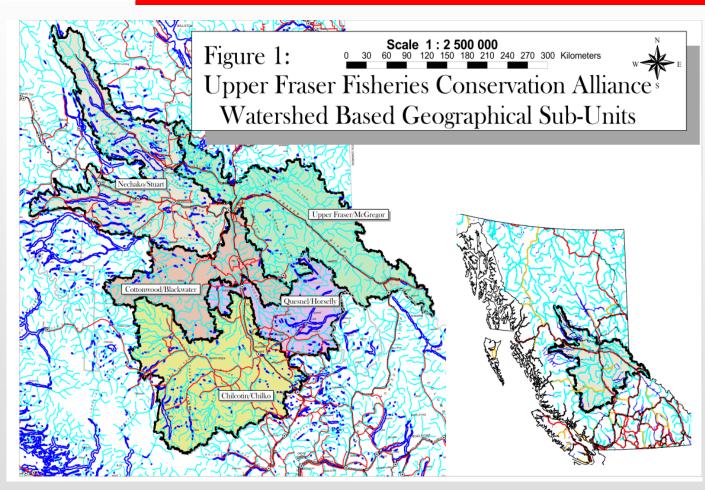


- Aggregate organization (23 First Nations in the upper Fraser)
- Strong attributes (core competencies) related to salmon and the associated Consultation cycle
 - Working in collaboration on common issues
 - With one another & w/DFO
 - Technical capacity
 - A good understanding of Consultation



The UFFCA

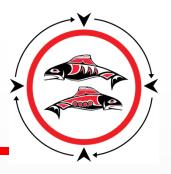




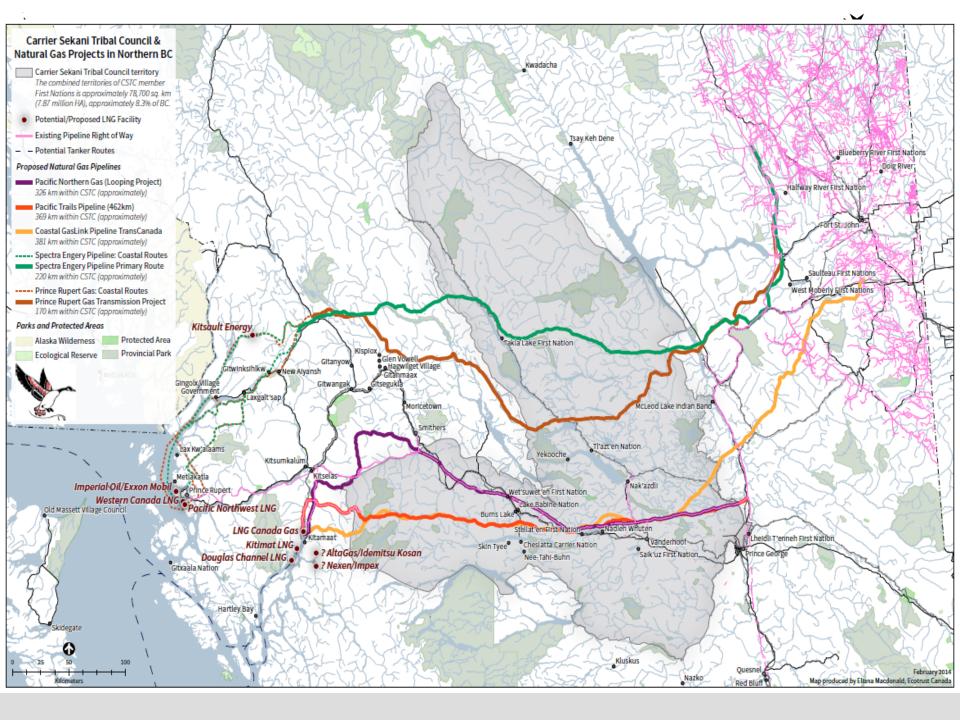
"Working to further the fisheries and aquatic resource related interests of Upper Fraser First Nations."



CSTC – EA (NG Pipelines)

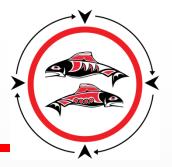


- 2013, the UFFCA was asked to assist the Carrier Sekani Tribal Council (CSTC) with engagement in the EA processes related to NG PLs (emerging LGN sector)
 - CSTC 8 neighboring Carrier and Sekani First Nations in the central interior of BC (7 collaborating in the NGPL EA processes)
 - Up to 8 different NGPLs proposed to cross their Territories. 4 presently have received their EACs





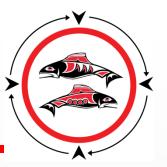
Objectives of the CSTC NGPL EA Work



- Review components of the EA process and methodology that may be incongruent with an adequate assessment of First Nation's Interests & Rights
- □ Why? Intent;
 - To inform an approach to move beyond responding to the EA's data and findings (sufficiency review)



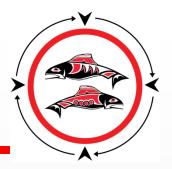
How Did We Assess the EA Methodology & Process

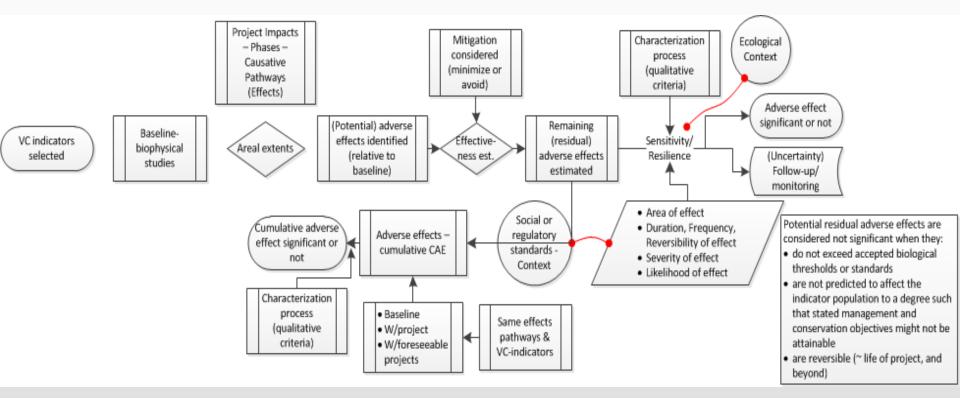


- Assessed how key interests were/weren't considered within the process
 - If they weren't, why?
- Considered how effects on the interests were assessed and "effects findings" were characterized
 - Are the methods of assessment and characterization congruent with the Priority of Aboriginal Rights?
- Documented other anomalies and incongruences

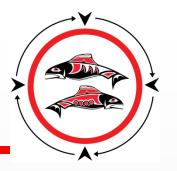


Simplified Effects Assessment Process









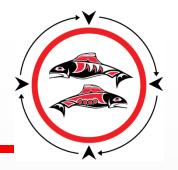
□ Major Process and Methodology Issues id'd...

- 1. Guiding EA legislation and policy
- 2. Establishment and characterization of baseline
- 3. Effects characterization
- 4. Cumulative effects assessment

 Brief overview of how these lead to incongruences, <u>when the EA Application findings</u> are used to consider First Nation's interests.

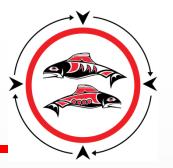


Guiding EA Legislation and Policy



- Focus on "Current Use" as a means of assessing impacts on First Nation interests
 - Approach has been "TUS" site specific
 - Important for siting/routing project; poor surrogate for considering FN's priority interests
- Mis-aligned with Crown and CSFN interpretations of Rights
 - Territory-based
 - Ecological integrity is a key component of Rights



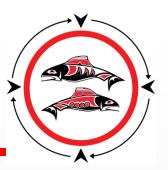


□ For each VEC considered

- Spatial, temporal and biological baselines don't align with what would be required to consider a First Nation's interests
 - Project area, study area, regional study area vs. FN Territory
 - Over what historical timeframe/context
 - Biologically... population, stock, species level; doesn't consider what relevant to Rights

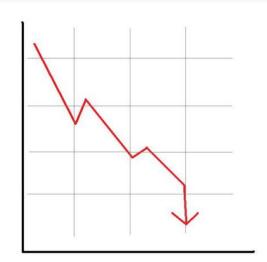


Effect Characterization e.g.



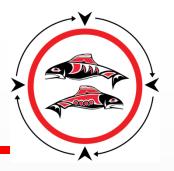
• What's significant?

- Findings of "significance" are key triggers w/i the process
- When are First Nation's interests "effected"?
- At what point does the Priority nature of a First Nation's Right become recognized?



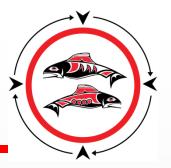


Cumulative Environmental Effects Assessment



- Data collection and analysis is typically done well
 - Effects characterization is the issue
 - No Provincial or Federal thresholds
 - Modifications to terrestrial landscapes that result in largescale alterations of wildlife habitat are generally unconstrained unless linked to a "recognized" wildlife conservation concern (typically a SARA listed species)

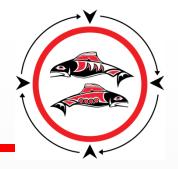




- Effects findings flowing from the EA process with respect to CS First Nation Rights and Interests are potentially invalid/unsubstantiated
 - Apparent that there were some major faults in the EA approach
- Recommendation;
 - Undertake an independent assessment of CS First Nation Rights & Interests (relative to the project's effects)



Response – *Approach*



Looked at key species that support the exercise of rights

- Considered the status of those resources
 - Limited to where data was available
- **Redressed** a key flaw in the EA
 - Considered the correct spatial and biological scales, and produced the appropriate baseline
 - Allows consideration of that baseline relative to the project's effects

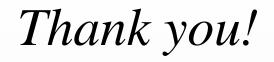


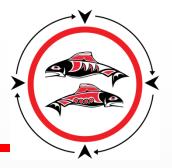




- Recognize the flaws and limits within the EA process
 - Recognize that it forms the basis of Consultation
- Complete your own assessment of your First Nation's interests
- Use the information within the EA App./EIS as possible







Questions??