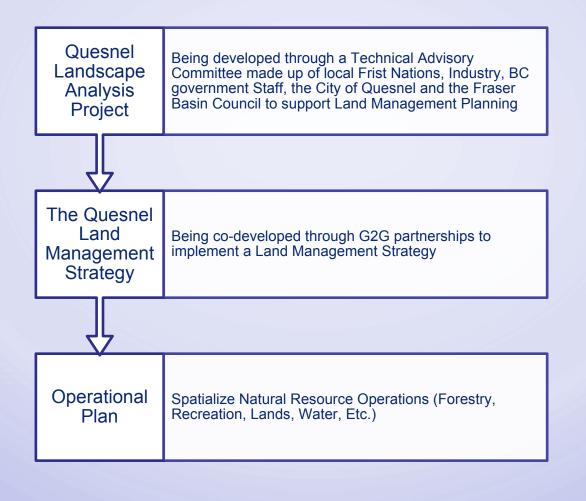
QUESNEL LAND MANAGEMENT STRATEGY



OVERVIEW





QUESNEL LANDSCAPE ANALYSIS PROJECT Technical Advisory Committee Objectives:

Create an accurate inventory of current available data

Create an accurate inventory of all currently available tools, their functions and applicability

Develop or utilize tool(s) to accurately model current state and future states of the land base and examine trade-offs across management areas (e.g., pest management, fire management, timber supply, habitat management).



QUESNEL LAND MANAGEMENT STRATEGY OVERVIEW

Develop local community objectives that support the CCLUP, Land Use Objectives and First Nation Objectives

Determine a set of strategic principles to set objectives to govern how land and resources are managed

Currently in the process of forming a Joint G2G Table with the SDNA to guide the development of the strategy

Currently in draft stage



KEY OPPORTUNITIES INCLUDE:

Addressing First Nations concerns, achieving implementation of UNDRIP, upholding Aboriginal rights, incorporating First Nations values into land management strategy

Ensuring an effective, proactive approach to wildlife and habitat management based on clearly defined objectives

Reflecting Indigenous, needs, values, interests, and knowledge Enhancing biodiversity and protection for sensitive areas

Long-term planning for resource development and protection

Developing coordinated access management processes

Increasing certainty and confidence for natural resource industries through greater lead time for decisions and improved clarity with respect to approvals

Ensuring stakeholders are involved in the decisions that impact them

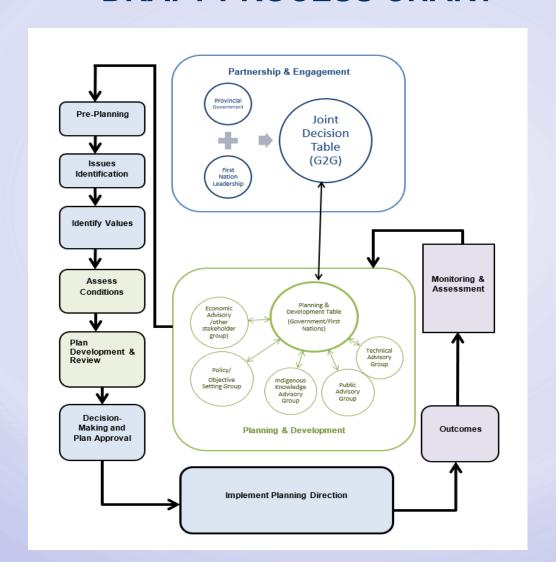
Enabling considerations such as climate change and cumulative impacts to be addressed through long-term planning

Integrating recreational opportunities on the land base

Balancing spatial constraints



DRAFT PROCESS CHART





STAKEHOLDER & PUBLIC ENGAGEMENT

IAP2 Spectrum of Public Participation

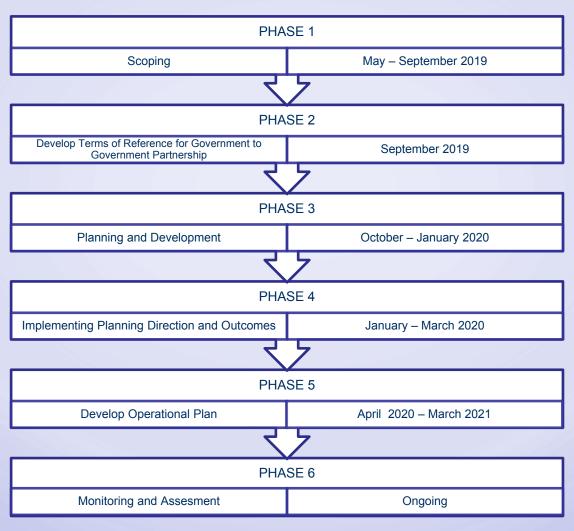


IAP2's Spectrum of Public Participation was designed to assist with the selection of the level of participation that defines the public's role in any public participation process. The Spectrum is used internationally, and it is found in public participation plans around the world.

	INCREASING IMPACT ON THE DECISION				
	INFORM	CONSULT	INVOLVE	COLLABORATE	EMPOWER
PUBLIC PARTICIPATION GOAL	To provide the public with balanced and objective information to assist them in understanding the problem, alternatives, opportunities and/or solutions.	To obtain public feedback on analysis, alternatives and/or decisions.	To work directly with the public throughout the process to ensure that public concerns and aspirations are consistently understood and considered.	To partner with the public in each aspect of the decision including the development of alternatives and the identification of the preferred solution.	To place final decision making in the hands of the public.
PROMISE TO THE PUBLIC	We will keep you informed.	We will keep you informed, listen to and acknowledge concerns and aspirations, and provide feedback on how public input influenced the decision.	We will work with you to ensure that your concerns and aspirations are directly reflected in the alternatives developed and provide feedback on how public input influenced the decision.	We will look to you for advice and innovation in formulating solutions and incorporate your advice and recommendations into the decisions to the maximum extent possible.	We will implement what you decide.



TARGET TIMELINE





KEY TAKE AWAYS

Developing a LMS will require contributions from local communities, governments, industry, stakeholders and the public to develop future management strategies.

It is a long term, multifaceted project that will enhance government-to-government collaboration with First Nations through partnerships and provide greater certainty for all land users.

Developing a LMS will lead to long-term economic, social & environmental prosperity.



GOING FORWARD WHO DO WE NEED TO DO THE WORK?

