

Draft Guideline for Major Projects to go Directly to Environmental Assessment

Engagement Workshop Yellowknife, NT

**December 6, 2022** 



## **Workshop Agenda**

4:15pm - 5:00pm



	Review Board :
Time	Agenda Item
8:30am - 9:00am	Coffee/Tea and Welcome
	Opening Prayer with the Yellowknife Dene Drummers
	Introductions
9:00am - 10:15am	Presentation on the draft guideline
10:15am - 10:30am	Plenary Q&A/Discussion on Presentation
10:30am - 10:45am	Morning Break (refreshments provided)
10:45am - 12:00pm	<b>Break-out session #1</b> – How well does this guideline meet its goals and objectives?
12:00pm - 1:00pm	Lunch Break (Lunch Provided)
1:00pm - 1:30pm	Reporting back on break-out session #1
1:30pm - 2:15pm	Break-out session #2 – What will this guideline mean for you?
2:15pm - 2:45pm	Reporting back on break-out session #2
2:45pm - 3:00pm	Afternoon Break (Refreshments Provided)
3:00pm - 3:45pm	Break-out session #3 - What opportunities and barriers will we encounter?
3:45pm - 4:15pm	Reporting back on break-out session #3

**Closing Prayer** 

Wrap-up and next steps

## **Workshop Goals**



#### **Workshop Goals**

- 1. Help people understand the goals and objectives of the draft guideline.
- 2. Support Online Review System (ORS) comments (deadline Jan. 13).

#### **Review Board staff role**

- Present purpose and content of Draft Guideline
- Facilitate sessions
- Listen

#### **Dillon Consulting role**

- Facilitate workshop
- Take notes for summary report

#### Participant role

- Provide feedback
- Share experiences and knowledge

Guidelines for Major Projects to go directly to EA

**Updated Draft** 



### **Presentation Outline**



- Strategic overview
- Introduction of draft Guideline
- Walk through of the draft Guideline
  - Goals and objectives
  - History
  - Initiation Package
  - What does this mean
- EA Process planning
- Next steps





## The Review Board is committed to continuous improvement and collaboration

"Making wise environmental impact assessment decisions that balance the diverse values, interests, and knowledge of all residents of the Mackenzie Valley, while ensuring the protection of the environment for present and future generations."





## Continuous Improvement in EA Practices in the Mackenzie Valley

- The Review Board's commitment for continuous improvement and willingness to innovate & collaborate present a range of opportunities to:
  - continue to lead
  - learn from others
  - collaborate and move forward together







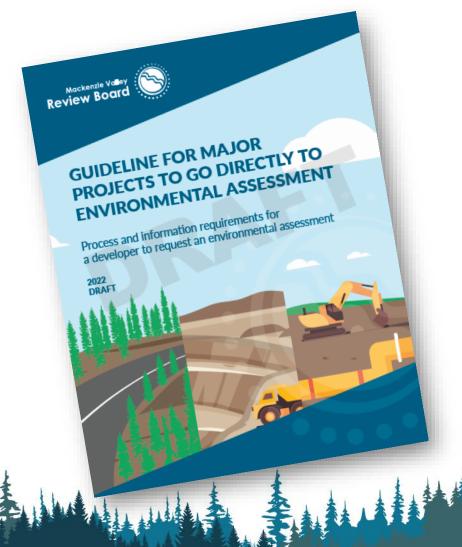


## Guideline for Major Projects to go directly to EA



#### Goals of the Guideline are to:

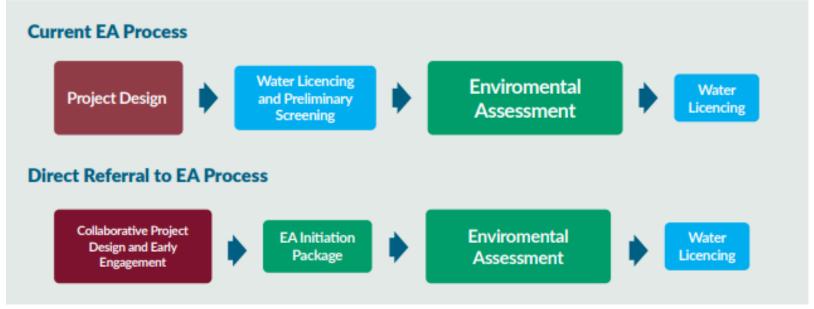
- 1. describe an optional direct pathway to EA
- 2. outline the **information** required to request this pathway (the EA Initiation Package)
- 3. promote early collaborative engagement
- 4. conduct more efficient and focused EAs



## **Legal Framework**



- the Review Board has authority to establish guidelines under s.120 of the MVRMA
- ss. 126(3) and 126(4) allow the Review Board to order an EA regardless of the status of a preliminary screening
- the Guideline describes what information the Review Board needs to use its ss.126(3) authority upon request of a developer





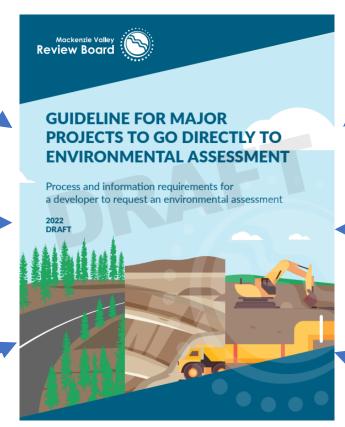
### **Process of development**



Findings from past EAs

Engagement and feedback from parties

Guidelines from other resource management organizations



Comments received on the first draft of the guideline

Professional experience and emerging best practice

Examples from other organizations that conduct EAs





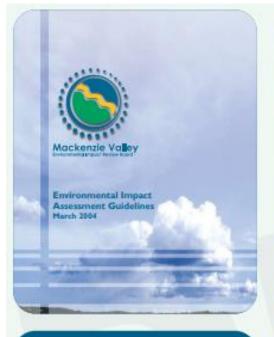
## GUIDELINE FOR MAJOR PROJECTS TO GO DIRECTLY TO ENVIRONMENTAL ASSESSMENT

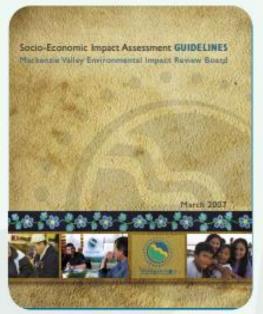
Process and information requirements for a developer to request an environmental assessment

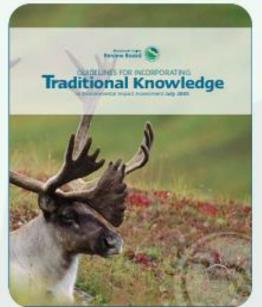
2022 DRAFT

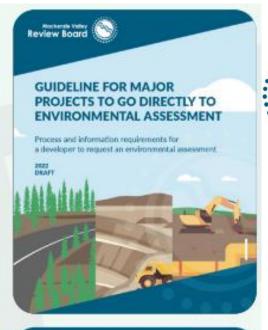


- Current Important Dates
  - Aug 23, 2022 Available for comments
  - Nov 16, 2022 Open House (Review Board office)
  - Nov 30, 2022 Comments due
  - Dec 06, 2022 Engagement Workshop (Explorer Hotel)
  - Dec \_\_\_ 2022 Workshop summary available
  - Jan 13, 2023 Comments due (Extended deadline)









#### Environmental Impact Assessment Guidelines

The Environmental Impact Assessment Guidelines set out an overall framework that explains how the environmental impact assessment (EIA) process works and what to expect when participating in the EIA of a proposed development.

#### Socio-Economic Impact Assessment Guidelines

The Socio-Economic Impact
Assessment Guidelines
outline the Review Board's
expectations for the socioeconomic impact assessment
of proposed developments
that may have socio-economic
and cultural impacts.

#### Guidelines for Incorporating Traditional Knowledge in EIA

The Guidelines for Incorporating Traditional Knowledge in Environmental Impact Assessment explain what the Review Board expects from developers when working with Traditional Knowledge holders and how Traditional Knowledge holders can share their knowledge directly with the Review Board during the EIA of a proposed development.

#### Guideline for Major Projects to go directly to Environmental Assessment

The EA Guidelines for Major Projects outline an optional direct pathway to EA for developers, and the information developers must provide to request such a referral.





What is actually IN the draft guideline?



## **Chapter 1: Introduction**





Describe the optional pathway for developers to request an EA directly from the Review Board



Outline what type and level of information developers must submit when using this approach



Make sure the Review Board has the information it needs to make a decision about ordering an EA



Get major projects into EA earlier to reduce regulatory and administrative burdens



Promote early, ongoing, respectful collaboration between the developer and parties

## **Goal 1: Optional Direct Pathway**





Project Design
And Early Engagement



Water Licencing and Preliminary Screening



Enviromental Assessment



Water Licencing

#### **Direct Referral to EA Process**

Collaborative Project
Design and Early
Engagement



EA Initiation Package



Enviromental Assessment



Water Licencing



## **Goal 2: Outline information requirements**



Better information at the start of an EA:

 supports more meaningful participation by parties, helping them to make informed and timely decisions about how they will participate in the EA process.

Better participation from parties:

 leads to better evidence, creating better conditions for decisions by the Review Board.



## Shifts in timing and nature of information



#### **Current process**

- Some information in the initial application
- Thorough information in the DAR

#### Direct referral pathway process

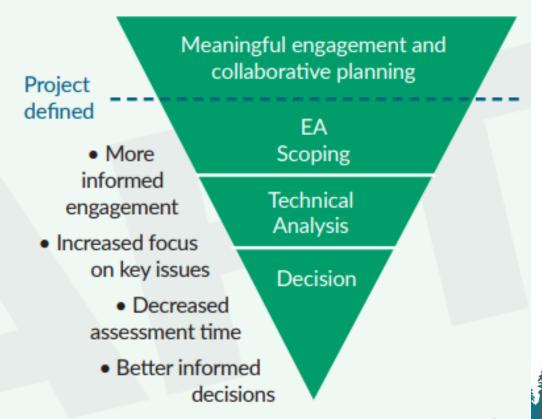
- More early engagement to facilitate earlier information
- Thorough information earlier in the process
- More analysis of impact pathways and assessment methods earlier in the process
- More focus on collaborative:
  - project planning between developer and parties
  - Identification of impacts and mitigation

### How can the Guideline Improve EA?



#### **Current EA Process** Developer-led project design and planning Project defined Less informed engagement EA Scoping More information emerges over time Issues broaden through EA **Technical Analysis** Leads to longer EAs and more uncertain Decision decisions

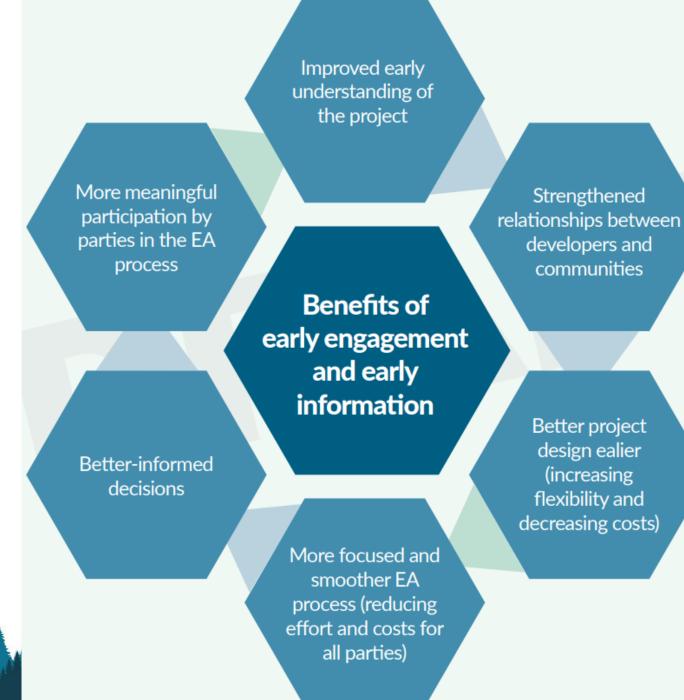
#### **EA Process with Direct Referral**



# Chapter 2: Collaborative Project Planning and the Importance of Early Engagement

**Intent** is for the developer to:

- engage early
- meaningfully consider issues raised
- adjust their project based on what they hear





## **Chapter 3: EA Initiation Package**



Developers who want the Review Board to order an EA must provide sufficient information about:

- 1. Detailed project description
- 2. Environmental baseline data collection
- 3. Potential impacts and mitigations
- 4. Developer's Assessment Proposal
- 5. Engagement and collaborative project planning



## **Initiation Package**



### 1. Detailed Project Description

#### **Detailed Project Description**

- Basic project information
- Project component information
- Supported by figures, maps and photos

#### Plain Language Summary



## **Initiation Package**



#### 2. Environmental Baseline Data Collection

Summary of existing baseline information

Baseline information plan

## Initiation Package 3. Potential Impacts and Mitigations



How What Where

Interactions with the biophysical and human environment



## **Initiation Package**

### 4. Developers Assessment Proposal



Proposed valued components

Proposed methods

Plain language summary



## Initiation Package 5. Engagement and Collaborative Project Planning







Record of past engagement

Future engagement plan



### What does this mean?



Developers

Indigenous Government and Communities

Federal and Territorial Government

**Review Board** 

## **Benefits for: Developers**



- clear expectations of information needed to start an EA can lead to more timely, efficient and effective EA processes
- strengthened **relationships** with parties
- minimize impacts and design a good project with appropriate mitigations through collaborative project planning (reducing the costs of project design changes late in the process)
- work with parties to identify priority issues and acceptable assessment methods earlier
- avoid duplication of regulatory processes before and after EAs

## **Benefits for: Indigenous Governments and Communities**



- improved early understanding of the project and potential impacts
- voice concerns earlier
- meaningful participation in collaborative project design, setting priorities for the EA and identifying mitigation
- strategic planning on level of involvement in the EA and use of resources





## **Benefits for: Federal and Territorial Governments**

- better understanding of project and potential impacts
- prioritize major EA issues and separate issues that can be dealt with during permitting
- earlier work with developer on acceptable assessment methods
- more efficient process in which to review information, ask questions, and identify remaining concerns

### **Benefits for: Review Board**



- some issues may be resolved before an EA starts
- better information coming into EA
- more collaboration between all parties



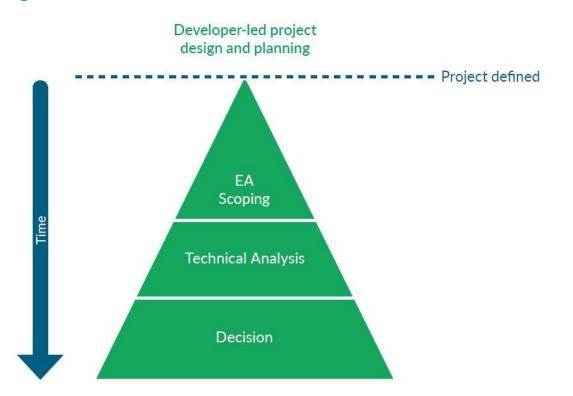
## EA Process Planning

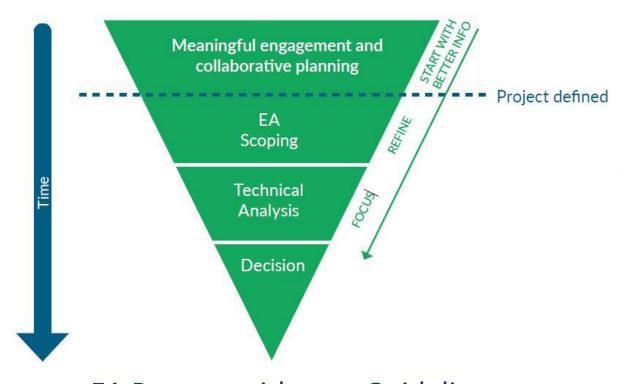
Opportunities?



## How can the Guideline improve EA processes?







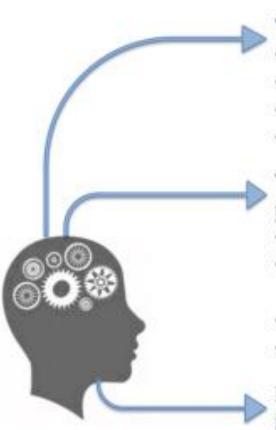
Current EA Process

EA Process with new Guidelines

### **Breakout session**



## Things to keep in mind



#### What has your experience been like in EA?

- · Timelines and availability of information
- Participation in IRs
- Communication
- Consistent level of information in EA processes

## What information helps you understand a project and how is that information generated?

- Type of information and level of detail
- Legislated mandate, organizational focus, public concern
- Community consultation, studies, research, etc.
- Format of information

How could we address issues you've encountered in EIA within the draft Guidelines?