# Subdivision & Development Considerations for Leasing on First Nation Lands

Considerations for Commercial & Residential Leasing under Land Codes

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## LAND DEVELOPMENT & THE FRAMEWORK AGREEMENT (FA)



# Development related Law-making powers of a First Nation with a Land Code in place:

• laws on the regulation, control and prohibition of zoning, land use, subdivision control, and land development

- laws on environmental assessment and protection
- laws on the provision of local services in relation to First
   Nation Land and the imposition of equitable user charges



# WHAT IS LAND DEVELOPMENT?



**Land Development** refers to anyone making alterations to the landscape for a certain kind of land-use (e.g., residential, commercial, industrial, community use, cultural), often to pursue economic or community planning objectives.

# Changing, converting or restoring landforms



- Landscaping
- Clearing vegetation
- Tree removal
- Grading & filling
- Gravel quarries
- Mining & resources
- Habitat restoration

# Installing and maintaining infrastructure or other public works



- Water supply
- Sewer
- Treatment plants
- Transfer station
- Stormwater
- Irrigation canals
- Pipelines

# Construction, alteration, renovation, demolition of physical structures.



- Homes, offices and industrial facilities,
- Hospitals, schools
- Fences, swimming pools
- Decks, sheds, garages, etc.



### WHAT ARE LAND DEVELOPMENT PROCEDURES?

Land Development Procedures are the guidelines of an individual community on how to implement their development-related Laws. Land Development Procedures clarify the processes that all proponents (including the First Nation itself) must follow for any proposed development on First Nation Lands.

# Interests in lands or structures



- Lease
- Sub-lease
- Strata
- Licences
- Permit
- Easements
- Rights-of-Way

# Connecting to Utilities and other Services



- Electricity
- Renewable energy
- Internet
- Telephone
- Natural gas
- Drinking water
- Wastewater

#### **Transportation infrastructure**



- Roads
- Intersections
- Bridges
- Parking lots
- Sidewalks
- Public trails
- Airports



### LAND DEVELOPMENT UNDER THE FRAMEWORK AGREEMENT (FA)



<u>Laws</u> that Regulate Land Development

\*(not an exhaustive list)

Zoning Laws
Development Laws
Environmental Laws
Community Quality Laws
Design Laws / Guidelines

Policies and
Plans that
Guide Land
Development

Community Plans
Land Use Plans
Environmental Management Plans
Cultural Heritage Policy
Consultation Protocol
Comprehensive Community Plans
Land Registry Policy

Procedures
and Tools to
Guide
Development

Site Application Form
Checklists & Guides
Environmental Laws (checklist)
Zoning Laws (checklist)
Invoicing / Contracts / Fee Schedules
Leases



#### LAND DEVELOPMENT PROCEDURES

Land Development Procedures help to ensure due diligence is performed by a First Nation, and that land development proposals undergo <u>consistent</u> assessment that support a fair review and approval process <u>before</u> proceeding.

Projects need to be understood for their potential impacts, risks, liabilities and benefits for a community:

- Environment & Climate Change
- Legal Risks & Liabilities
- Cultural Heritage
- Process, Planning & Engagement
- Community Health & Well-being
- Financial & Economic
- Public Works & Infrastructure



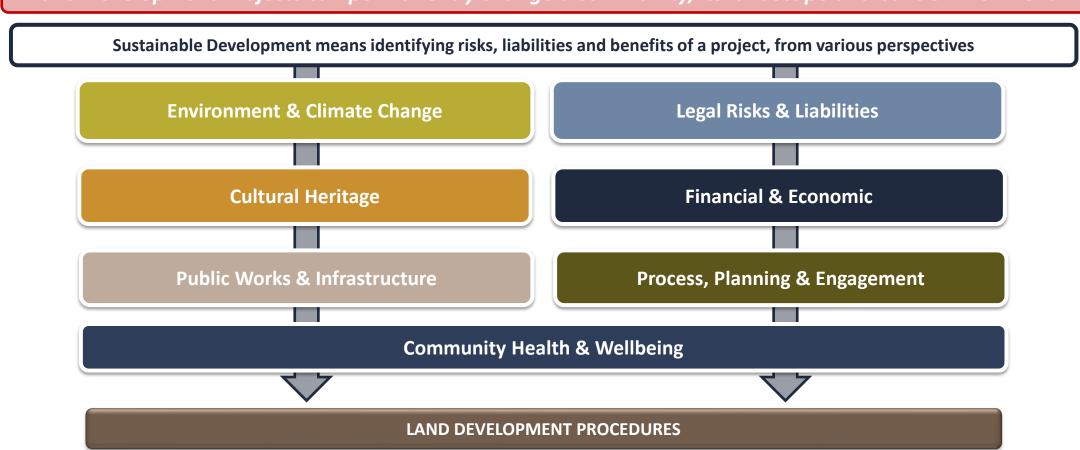
For each of these areas, there may be specific Laws, plans, processes, procedures, decisions and expertise to consider, depending on the development.



#### LAND DEVELOPMENT PROCEDURES



Land Development Projects can permanently change a community, its landscape and built environment



...making informed, sustainable development related decisions based on technical data, traditional knowledge and community consent



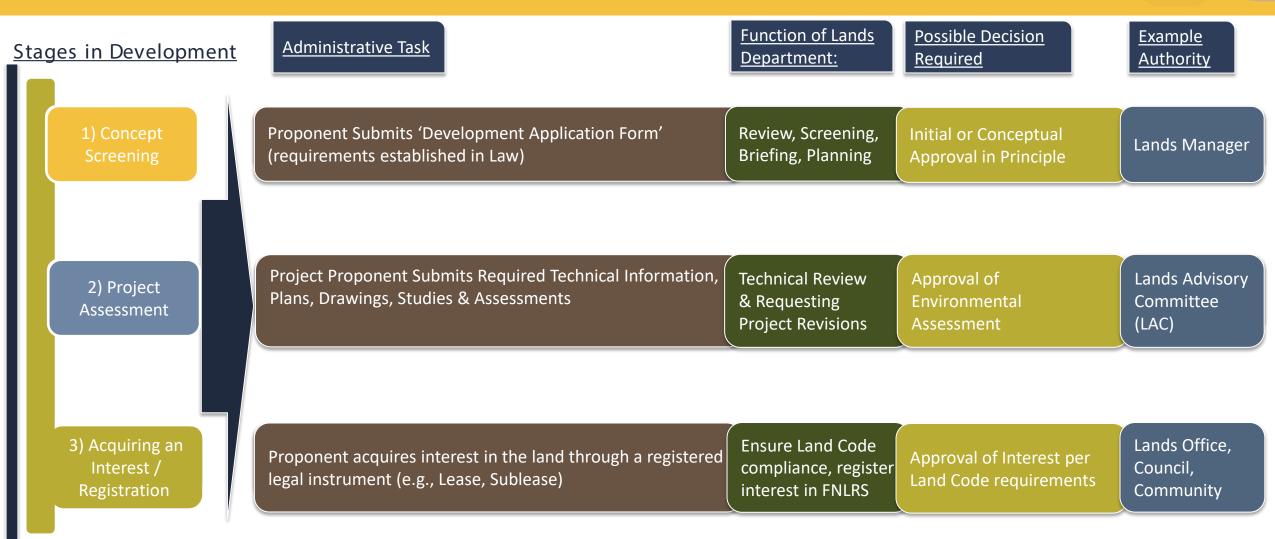
#### LAND DEVELOPMENT PROCEDURES: STEPS 1 to 3

- 1. Concept Screening Generally, development starts with an initial application to the Lands Department, indicating details about the applicant, project details, location, duration, and other information.
  - The Lands Department reviews the application against the First Nation Land Use Plan to determine if the type of use is eligible in the proposed location, and if necessary, proposes alternative locations or recommends the applicant seek a Land Use Plan Amendment or Rezoning (which would trigger additional community engagement).
- 2. Project Assessment Land development projects should undergo various assessments to determine the potential risks and impacts to a community.
  - Often include environmental, geotechnical, & cultural heritage impact assessment studies as well as economic feasibility studies.
  - The project may require revisions and additional mitigation measures to address issues identified in the assessment phase.
- **3. Interests and Registration** Before any significant land alteration can occur, a legally valid interest in a surveyed parcel of land is typically granted by the First Nation. This may be a lease, sublease, license or other kind of interest, and may require a subdivision or land survey to confirm parcel boundaries.



#### LAND DEVELOPMENT PROCEDURES – FLOWCHART







#### LAND DEVELOPMENT PROCEDURES: STEPS 4 to 6

- **4. Authorizations\* and Servicing -** Proponents must indicate and work together with the First Nation to determine how and where servicing connections will occur, to what standards they are built, and who pays to install and maintain them over time.
- **5. Compliance Monitoring** Once construction begins, the Lands Department will conduct regular compliance monitoring to ensure project impacts are mitigated and the terms and conditions of any permits are being adhered to.
- 6. Occupancy Upon substantial completion and the issuance of a Final Occupancy Permit, the interest holder can now occupy and use the site as per their registered interest in the Land.

\*Projects may require multiple authorizations throughout their lifecycle, such as development permits, soil & fill permits, and business licences. Ongoing process, requires effective records management.



#### LAND DEVELOPMENT PROCESS - FLOWCHART







### LAND DEVELOPMENT PROCEDURES SHOULD ALIGN



Laws that Regulate Land Development

\*(not an exhaustive list)

Zoning Laws
Development Laws
Environmental Laws
Community Quality Laws
Design Laws / Guidelines

Policies and
Plans that
Guide Land
Development

Community Plans
Land Use Plans
Environmental Management Plans
Cultural Heritage Policy
Consultation Protocol
Comprehensive Community Plans
Land Registry Policy

Procedures
and Tools to
Guide
Development

Land Development Procedures (manual)
Site Application Form
Checklists & Guides
Environmental & Zoning Laws (checklist)
Invoicing / Contracts / Fee Schedules
Land Registry Forms, Checklists, Fees
Leases



#### ADDITIONAL DEVELOPMENT CONSIDERATIONS





**Land Interest** 



Public Works & Infrastructure



**Land Valuation** 



Survey(s)



**Legal & Liabilities** 



**Lease/Rent rates** 



**FNLRS** 



**Culture & Heritage** 



Fees/Taxation (if applicable)



**Insurance** 



**Standards** 



**Opportunity Cost** 



Indemnification



Staff time



**Highest & Best Use** 



**Project Feasibility** 



#### FIRST NATION LAND REGISTRY



#### **Acquiring an Interest in First Nation Land**

- In accordance with First Nation's Land Code
- Has proper approvals required under Land Code
- Submitted to the First Nation for registration in the First Nation Land Registry System (FNLRS)

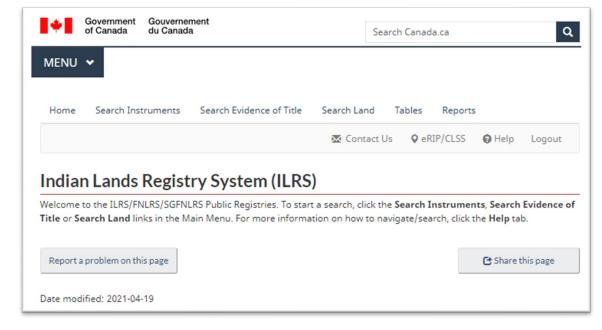
#### **Land Governance Office Considerations**

- First Nation Land Registry Law, Policy and Procedures (Forms, Checklists, Fees, etc.)
- Interdepartmental communication for proposed developments and registration of interests

#### **ILRS/FNLRS/SGFNLRS Public Registries**

maintained by Canada and accessed online
 https://services.aadnc-aandc.gc.ca/ILRS\_Public/home/home.aspx



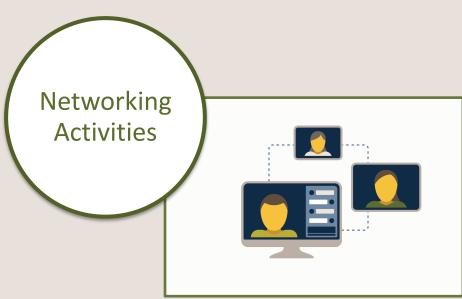




# **FOUNDATIONAL EXERCISE**

**Land Use Planning** 







# FOUNDATIONAL EXERCISE: OVERVIEW

### **Land Use Planning Project Scenarios**

 Interactive Discussion (Participants can participate by raising hand or using the chat)



Poll questions in Scenario 2



End with Knowledge Sharing Experiences





# **SCENARIO 1: Residential and Subdivision Development**

#### **Project Overview**

- 75 units proposed
  - 50 condo units, 25 single detached houses
- 50% of units would be available to non-members
- Walking trails connecting to Community Centre and Gardens
- Need to upgrade water and waste-water servicing capacity to support 75 units.
- Currently have draft land laws in place for Subdivision Development Servicing Laws but these need to be ratified.
  - Draft SDS Laws identify that any planned development must tie into existing utilities infrastructure.
- Proposed 99-year lease with 5-year review periods.

#### **Development Considerations**

- Potential costs to the community associated with transition from septic system to sewers
- Traffic Management Plan required at condo site
- Unclear on financial benefits to community, no commitment to costs for development and upkeep of parklands and trails.
- Community concerns relating to changed nature of community lands with 75 units "bombarding the community"





## **SCENARIO 1: Residential and Subdivision Development - QUESTIONS**

Q1: Community concerns about the project design, when is this information considered? Can a lease be signed with ongoing community concerns regarding the project?

Q2: When are the potential costs of the improvements to the water and waste-water systems weighed against the financial benefits of the proposed development?

Q3: When will you need to finalize servicing agreements with neighbouring governments, before or after the lease is signed?

Q4: Who is responsible to complete the Traffic Management Plan (required at condo site) and upkeep of community parklands and trails within development?

# SCENARIO 2: Proposed Residence in 'Light Industrial' Zone

#### **Project Overview**

- In a portion of the Community identified for 'Light Industrial' the Proponent (CP land-owner) is proposing to build a primary residence and greenhouse.
- Recent air quality monitoring has identified fluctuations in air quality due to increased idling of delivery vehicles in winter months.
- Walking Trails exist on the plot of land, community members use these informally.
- Proponent is a retired community member and active in the Community.

#### **Development Considerations**

- Some elders have expressed concerns respecting traditional use on these lands (and lack of access),
  - Other members point to the community cultural lands that have been identified in the zoning.
- No plan in place to protect or enhance walking trails.
- In the past the CP lands holder has been quite vocal in their opposition of zoning laws. Potential for proponent to ignore direction provided by the Lands office.





# SCENARIO 2: Residential and Subdivision Development - QUESTIONS

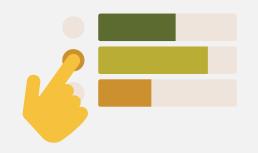
Q1: Can a lease be signed without the zoning laws being amended?

Q2: What are the best next steps with respect to zoning?

Q3: What is a critical legal step that needs to occur before development can proceed?

Q4: When is project information provided to community members?

Q5: What happens if proponent builds without getting approval?



### **DISCUSSION, QUESTIONS & ANSWERS**

# **Knowledge Sharing Experiences**

Please feel free to share your stories and lessons learned.

Are there any development scenarios you would like us to provide insights on?

Tips, tricks and tools for lands managers and staff when reviewing development applications and lease interests?





# RC SUPPORT

- For more information or to talk about how the RC can support your community please contact your local Resource Centre First Nation Support Services Team member.
  - Link: https://labrc.com/resource-centre/staff/

### You can also contact:

Adam Wright, MCIP, RPP
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First Nations Land Management Resource Centre Inc.

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# THANK YOU!









# For more information please visit:

www.labrc.com

