

North Island Central Coast Natural Resource District – Log Handling Tenures

http://www.for.gov.bc.ca/Land_Tenures/documents/policies/log_handling.pdf

The purpose of this session is to educate existing or future tenure holders on issues related to log handling tenures within the district. Clients communicate their operational needs through the application process.

Pework:

- Client led information sharing (streamlined process) where significant time savings related to First Nation consultation can be found when letters of support are provided
versus
- Government led information sharing (non-streamlined) where staff prioritize many various front counter requests,

Applications:

- New Application – Submission via electronic only using Virtual Front Count BC (VFCBC - <http://www.frontcounterbc.gov.bc.ca/guides/crown-land/crown-land-tenure/overview/>)
- Amendments – Submission via paper only
<http://www.for.gov.bc.ca/DSI/Log%20Handling/Log%20Handling%20Documents/Crown%20Land%20Application%20Form%20Fillable.pdf>

Understand and Communicate the Scope of Application:

General log handling use means the use of Crown land for industrial activities and related improvements for log dumping, storage, sorting, booming and barging in remote areas and other areas not associated with intensive log handling as described below.

NOTE: Rent is calculated using the estimated land/water value and in the absence of data, zonal rates per hectares are used (North of Cape Caution; \$1,964/ha. South of Cape Caution; \$2,718/ha) x 7.5% or 8.0% depending upon tenure.

Intensive log handling use means the use of Crown land for industrial activities and related improvements directly associated with a wood conversion facility (e.g. sawmill, pulpmill, plywood mill) and/or an integrated operational facility such as a centralized dry land or aquatic log sort, and includes, without limitations, log storage and holding areas, jackladders, feeder pockets, hot ponds, wharves and floats, float-camp sites, pilings and areas.

NOTE: Rent is calculated as above, however, two times (2x) the zone value established for the pricing zone is used. Please note, in the absence of a clear prospectus, 1 hectare is being priced as intensive.

Types of Tenures: Once the scope is determined, Lands will determine the appropriate tenure based upon program requirements.

TENURE	TERM	PURPOSE	LAND EVALUATION	PRICING	RESTRICTIONS
Temporary Permit	> 2 years	Short Term Use + Minimal Infrastructure – Ex Heli Drop Zones + associated storage & camp tie up	Fixed amount	\$250 for terms up to one year, or \$500 prepaid for 2 years.	<u>Cannot</u> sub-tenure or assign.
Licence of Occupation	10 years	Mid Term Use + some infrastructure – Ex Typical log dump with trucks hauling to a water dump, then booming and storage	Appraised land value through BC Assessments but in the absence of data, zonal rates are used.	Annual rent is calculated at 7.5% of land value. A few examples using zonal; North; 9ha GU + 1ha IU = \$1,620.3 North; 8ha GU + 2ha IU = \$1,767.6 (+ \$147.3) South; 9ha GU + 1ha IU = \$2,242.3 South; 8ha GU + 2ha IU = \$2,446.2 (+ \$203.85)	
Lease	30 years	Long Term Use + significant infrastructure – Ex Typical sort area connected to a TFL.	Appraised land value through BC Assessments but in the absence of data, zonal rates are used.	Annual rent is calculated at 8.0% of land value. A few examples using zonal; North; 9ha GU + 1ha IU = \$1,728.32 North; 8ha GU + 2ha IU = \$1,885.44 (+ \$157.12) South; 9ha GU + 1ha IU = \$2,391.84 South; 8ha GU + 2ha IU = \$2,609.28 (+ \$217.44)	

Issues to be aware of:

- Clear log handling/prospectus – Templates are being submitted with very little detail. In addition, the prestatus checklist often shows very little consideration for what concerns there are and how they have been mitigated. By including an extensive list of applicable activities, both First Nations and the public have been given an opportunity to understand how the activity might impact them. See attached example
- Subtenuring – The district takes a hands off approach to the ongoing relations between clients but willing to intervene if existing tenure holder isn't demonstrating diligent use or positively collaborating with other interested parties on a reasonable subtenuring arrangement.
- Compliance and Enforcement – They are currently taking exception to various uses within the tenure. Very important to clearly articulate all the various uses within the Prospectus/Management Plan form. When the intentions are clearly shared with First Nations and the public, it makes the issue easier to manage.

Log Handling Prospectus/Management Plan Form

	File No. _____																				
	Location _____																				
APPLICANT NAME _____	NTS Map No. _____																				
ADDRESS _____	Phone _____																				
DESCRIPTION OF ACTIVITY Helicopter Drop Zones (Log Handling & Log Storage) and Camp Tie Up (fuel storage, float camp, heli service barge)																					
TYPE OF TENURE License of Occupation																					
GEOGRAPHIC COORDINATES _____ (Albers)																					
GENERAL LOCATION MAP/SITE PLAN MAP (Mapping Template for both maps to be provided to ensure consistent format; it is understood that these maps would be attached to the document as the Legal Description Schedule) A Site Plan of the entire application area, drawn to scale with a north arrow, identifying the location of all improvements (buildings, structures, roads, powerlines, fences, etc.) in relation to the boundaries of the tenure area and other legal boundaries. <ul style="list-style-type: none"> drawn to scale with a north arrow ✓ location of all improvements (buildings, structures, roads, power lines, fences, waste areas, parking areas burn sites etc.) in relation to the boundaries of the tenure area and other legal boundaries ✓ Area to be dredged (provide details) ? N/A? Area to be filled ? N/A? Total project site area in hectares ? Total Area General Use vs. Total Area for Intensive Use (refer to log handling policy) http://www.for.gov.bc.ca/Land_Tenures/documents/policies/log_handling.pdf Other information related to the project: Describe briefly <i>Water will be used from the nearby creek for water consumption & to generate electricity for camp.</i> 																					
Attach Maps and Provide Shape files																					
PROPOSED TERM 5 years																					
UPLAND OWNERSHIP Crown? ☒ Private? ☐ If private, attach upland owner consent																					
ASSOCIATED FOREST TENURE INFORMATION Logs to be handled at this site are from _____ expected volume to be handled at this site (_____)																					
OTHER REQUIRED TENURES/AUTHORIZATIONS/DOCUMENTS <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th></th> <th>Y/N</th> </tr> </thead> <tbody> <tr><td>Water Licence</td><td>N</td></tr> <tr><td>Waste Permit</td><td>N</td></tr> <tr><td>Transport Canada Authorization</td><td>Y</td></tr> <tr><td>DFO Authorization</td><td>N</td></tr> <tr><td>Archaeological Impact Assessment</td><td>Y</td></tr> <tr><td>Site Alteration Permit</td><td>N</td></tr> <tr><td>Health Authority Permit</td><td>N</td></tr> <tr><td>MOE Authorization</td><td>N</td></tr> <tr> <td>Other tenures, permit or authorization required to carry-out proposed activity:</td> <td></td> </tr> </tbody> </table>			Y/N	Water Licence	N	Waste Permit	N	Transport Canada Authorization	Y	DFO Authorization	N	Archaeological Impact Assessment	Y	Site Alteration Permit	N	Health Authority Permit	N	MOE Authorization	N	Other tenures, permit or authorization required to carry-out proposed activity:	
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SIDE VIEW MAP <ul style="list-style-type: none"> Marine Chart Information (if adjacent to private land) Depth Profiles (if adjacent to private land) 																					
LAND USE PLANS/MARINE PLANNING REQUIREMENTS Provide information on any management techniques used to mitigate higher level planning issues applicable to the area under application. <i>Will follow BMP/AWP in the attached document titled "...."</i>																					

