



## **Application for Forestry Licence to Cut** SMALL SCALE SALVAGE PROGRAM HARVESTING

Updated: 2012/02/22

19545-25/FLTC Δ

Deliver or Mail to:				For office us			
District Manager			(Da	ate received by Di	strict Manager)		
District Mariager							
		<u>APPLICA</u>	NT INFORMATIO	<u>ON</u>			
I (we) hereby apply fo in the manner set out	r a Forestry in this appli	Licence to Cication.	Cut for the purpo	ose of timber salv	age on an area and		
Legal name of applicant(s):		Addres	Address of applicant(s):				
Oliant Na							
Client No							
Prepared by:		Contact	t information:				
		APPLICATI	ON INFORMATI	<u>ON</u>			
Location (Man attached)		(Provide a feature)	location in refere	nce to the nearest	known geographic		
(Map attached)		(Submit ma		the prescribed sta			
		(Road nam point)	e and nearest kil	ometre marker or o	distance from a known		
O	- 1'4			and a standard of the	antalita . E. a. M/in althausa		
Cause of timber mort	ality	fall 2003)	e cause and appr	oximate date of mo	ortality. <i>E.g. Windthrow</i>		
Timber proposed for	Species a	nd volume (	m3)		Total		
removal  Dead or down							
Endangered							
Live (interspersed)							
Live (access)							
Total volume planned	for harvest						
Area (ha.)	arvest meth	od	Comments (a)	g. adjacency, unde	r story protection)		
Area (na.)	ai vest illetii	<u> </u>	Comments (c.g	g. adjaconcy, unde	story protection)		
Note: For the purposes of t reasonably be expected to			means timber that is	s damaged or attacked	d by insects and can		
Term requested	10	Comments (c	cite reasons for te	rm requested if ma	ore than one season or		
for Licence	0	outside norma	al practise for the	area)			





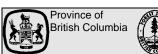
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## **REVIEW AND APPROVAL INFORMATION**

The following information is required for the Ministry to assess this application before it is approved. It is the responsibility of the applicant and the signing professional to ensure this information is complete and accurate. Some or all of the information provided may become part of a Licence issued as a result of this application.

LAND STATUS, FOREST PLANNING, MAPPING AND REFERRALS	
The applicant has conducted appropriate investigations to ensure that the area included in the	Yes No No
application is vacant Crown land. The area proposed does not overlap or conflict with private land,	
Indian reserve, a park or protected area, and is not otherwise encumbered in a manner that would	
prevent issuance of a Forestry Licence to Cut.	
This application is consistent with forest management objectives and results for the area.	Yes NA NA
This application is consistent with the forest health strategy or district salvage plan for the area.	Yes NA N
Map(s) are attached and comply with the standard required.	Yes
A map using IGDS format has been produced and a digital file has been submitted to the MOF.	Yes NA N
The proposal has been referred to the appropriate major Licencee and BCTS and documentation of	Yes NA N
the response is available if required.	
The major Licencee and/or BCTS have been provided with an accurate location and assessment of	
potential impact on silviculture from use of trails and landings in plantations.	Yes NA N
A field assessment has been conducted and all resource features that could reasonably be affected	
by this application have been assessed and considered in the preparation of the application.	Yes NA NA
The area has been checked for the following values and features and appropriate management	
Consideration has been prescribed:  Other leases, Licences or permits	Yes NA
·	
Mining, petroleum or other sub-surface or surface tenures	Yes NA NA
Wildlife tree patches	Yes NA NA
Community watershed or domestic water sources	Yes NA N
Range tenures/fences –(referral required if harvesting within a grazing lease)	Yes NA NA
Old growth management areas/wildlife habitat areas/wildlife features	Yes NA N
Classified Lakes/Recreation features	Yes NA
	Yes NA NA
Forest Ecosystem Networks	
Growth and Yield/Research Areas	Yes NA NA
Archaeological Resources	Yes NA
Roads and trails	Yes NA
Visual Quality	Yes NA N
Terrain stability	Yes NA N
Other(specify)	Yes NA
Other(specify)	Yes NA
Other(specify)	TC3 IVA
OTAND ATTRIBUTES	
STAND ATTRIBUTES	
Upon completion of harvesting the identified area will retain a free-growing stand, or will be stocked in accordance with section 46 of the Forest Planning and Practices Regulation	Yes No No
A bark beetle survey has been conducted in a manner consistent with the district forest health	
strategy or locally established guidelines.	Yes NA NA
All clearcut areas will be < 1 ha. (including consideration of adjacent areas)	Yes No No
The operations proposed under this application will not materially reduce slope stability on the area or on adjacent areas.	Yes
of on adjacent dreas.	res 🗀
DOUNDARY ROAD LANDING AND TRAIL	
BOUNDARY, ROAD, LANDING, AND TRAIL  The condition of existing roads, landings and trails has been assessed and documented.	I Vac D NA D
Existing roads and landings are in a condition suitable for use without modification.	Yes NA Yes NA
Written road maintenance agreements exist with all permit holders.	Yes NA
Trails are marked in the field and identified accurately on the map.	Yes NA
Block boundaries are clearly marked on site and accurately mapped.	Yes NA NA
Dioon boundaries are clearly marked on site and accuratory mapped.	100   1011
RIPARIAN MANAGEMENT	
All streams are correctly classified and mapped.	Yes NA N
Appropriate timing for removal of any skid trail crossings of streams and non-classified drainages is	
identified.	Yes NA NA
Harvest in RMZ is consistent with Forest Planning and Practices Regulation	Yes NA NA
RRZ's have been marked in the field to prevent harvest	Yes NA





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	chaeological Reso	urces and	Yes NA	
	All season harvest recommended for this site (low potential for Archaeological Resources and suitable soil conditions)			
no soil disturbance.	dequate snow pac	k exists to ensure	Yes NA NA	
The application area has been field assessed by an archaeologist s prescribed. Proceed as per archaeologists recommendations.	and no further ard	chaeological work	Yes NA	
5,0,4				
RISK F stimate the risk of the proposed operations on this area (high, m	RATING	considering the v	alune at rick and the notantia	
npact of the activity planned activity or the consequences if a cor	ntravention occurs			
Risk to the road, or road users	High	Medium	Low	
iparian features				
tocking concerns (quantity or quality of regeneration)				
oil Sensitivity / Site Sensitivity				
errain stability Private Land/ Indian Reserve / Other Tenures				
rchaeology				
verall Risk Rating				
PROFESSIONAL SIGNATURE and SEAL		N	IAME	
PROFESSIONAL SIGNATURE and SEAL		N	IAME	
		N	IAME	
PROFESSIONAL SIGNATURE and SEAL SEAL				
			IAME SIGNED	
SEAL				
Signature  certify that I have reviewed this document and personally superviswork described and that this work has been carried out to a profess				
Signature  certify that I have reviewed this document and personally supervis work described and that this work has been carried out to a profess	ional	DATE		
Signature  certify that I have reviewed this document and personally superviswork described and that this work has been carried out to a profess standard.  ACKNOWLEDGEMI  certify that I have reviewed all assessments and fieldwork. If issue	ENT BY APPL d a Licence I agree	DATE  ICANT  e to conduct all har	SIGNED	
Signature  certify that I have reviewed this document and personally supervis work described and that this work has been carried out to a profess standard.	ENT BY APPL d a Licence I agree	DATE  ICANT  e to conduct all har	SIGNED	
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