

## SMALL SCALE SALVAGE PROGRAM

**Forestry Licence to Cut Application** 

Deliver or Mail to: 322 Johnston Avenue, Quesnel BC V2J 3M5				For office (Date received by I					
Distric	t Manager								
A)				APPLICANT	INFOR	MATION			
	hereby apply for manner set out i				or the p	urpose o	f timber salvag	e on an area and	
Legal	name of applica	nt(s):		Address of	applica	nt(s):			
Client	No								
Prepar	ed by:			Contact info	ormatio	n:			
-	·								
B)				SITE INFOR	MATIO	N			
Locati	on (geographic		(P	rovide a loca	tion in re	ference to	the nearest kno	own geographic	
	ption / mapshee			ature) oad name ar	nd neare	st kilometı	e marker or dist	ance from a known	
(Provid	le a landmark and	BCGS	,	int)	ia ricaro	ot knomet	o marker or dist	ande nom a known	
	eet number E.g. \ 93J054)	Needon							
	of timber morta	lity		(Identify the cause and approximate date of mortality. <i>E.g. Windthrow</i> fall 2003)					
			lai	12003)					
Timbe	r proposed for	Species a	nd v	volume (m³)				Total (m³)	
remov		•		` ,				, ,	
Dead o	or down								
Endan	gered								
Live (i	nterspersed)								
Live (a	ccess)								
Total v	olume planned	for harvest			•				
ent A	Area (ha.)	Harvest r	noth	od		Comme	nts (e.g. adjace	ncy under story	
U)	arva (iia.)	i idi vest i				protection	, -	ioy, diluci story	
		+							



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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.

D) LAND	STATUS, FOREST PLANNING, MAPPING AND REFERRA	ALS		
	ant has conducted appropriate investigations to ensure that the area inclu		Yes 🗌	No 🗌
	is vacant Crown land. The area proposed does not overlap or conflict wi			
	rve, a park or protected area, and is not otherwise encumbered in a mani	ner that would		
	uance of a Forestry Licence to Cut.			
	ation is consistent with Quesnel Natural Resource District SSS Guidelines	Yes 🗌	No 🗌	
	attached and comply with the standard required.		Yes	
	g ESF submission format has been produced and submitted to FTA.	Yes	No 🗌	
	all has been referred to the appropriate major Licencee and/or BCTS with	Yes 🗌	No 🗌	
	and the SSS referral form has been completed and attached with this app Licencee and/or BCTS have been provided with an accurate location and			
	pact on silviculture from use of trails and landings in plantations, and sup		Yes□	No 🗌
	led in the SSS referral form.	port of this rius		140
	essment has been conducted and all resource features that could reasonate	ably be affected		
	lication have been assessed and considered in the preparation of the app		Yes 🗌	No 🗌
Value	The area has been checked for the following values and features and ap		eration prescribed	
Checked	management consideration has been prescribed:		•	ented in the Notes
				ial Concerns section
Yes 🗌	Other leases, Licences or permits		on page Yes	NA 🗌
	Mining, petroleum or other sub-surface or surface tenures		Yes 🗌	NA 🗍
Yes 🗌	0 1			_
Yes 🗌	Wildlife tree patches		Yes 🗌	NA 🗌
Yes 🗌	Community watershed or domestic water sources		Yes 🗌	NA 🗌
Yes 🗌	Range tenures/fences –(required in a Community Pasture or r	•	Yes 🗌	NA 🗌
Yes 🗌	Old growth management areas/wildlife habitat areas/wildlife fe	atures	Yes 🗌	NA 🔲
Yes 🗌	Ungulate Winter Range	Yes 🗌	NA 🗌	
Yes 🗌	Classified Lakes/Recreation features		Yes 🗌	NA 🗌
Yes 🗌	Trappers and Guide Outfitters		Yes 🗌	NA 🗌
Yes 🗌	Growth and Yield/Research Areas		Yes 🗌	NA 🗌
Yes 🗌	Archaeological Resources		Yes 🗌	NA 🗌
Yes 🗌	Roads and trails		Yes 🗌	NA 🗌
Yes 🗌	Visual Quality		Yes 🗌	NA 🗌
Yes 🗌	Terrain stability		Yes 🗌	NA 🗌
Yes 🗌	Other(specify)		Yes 🗌	NA 🗌
Yes 🗌	Other(specify)		Yes 🗌	NA 🗌
E) STAND	ATTRIBUTES			
	oletion of harvesting the identified area will retain a fully stocked stand; the			
	ested area will conform to the specifications for the applicable silvicultura		Yes 🗌	No 🗌
	atic ecosystem classification in the Ministry of Forests, Lands, Natural Re			
	and Rural Development publication, Cariboo Region Stocking Standards tle survey has been conducted in a manner consistent with the Quesnel N			
	S Guidelines.	ialuiai Resource	Yes 🗌	NA 🗌
	t areas will be equal to or less than 1ha. (including consideration of adjace	ent areas).	Yes _	NA 🗌
Clearcut ar	ea is greater than 1 ha but less than 5 ha.		Yes 🗌	NA 🗌
The operat	ions proposed under this application will not materially reduce slope stabi	ity on the area		
or on adjac			Yes	No 🗌
Ecological	Classification (Zone, Sub-Zone, Site Series).			
Stocking S	andards ID (Even-aged stocking standards only)			
Alternative	Stocking standards have been proposed		Yes	No 🗌



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**F) Pre-Harvest Stand Structure** - Enter in the pre-harvest stand structure as determined through field work. Comp. % - represents the species % in the stand – Must equal 100%. Add more species and Treatment Units (TU) as needed.

		tment Units (TU) as needed.										
		Pre-Harvest Stand Structure										
TU#	STAND COMP	SPECIES	%	SPECIES	%	SPECIES	%	SPECIES	%			
	MATURE											
	LAYER	SPECIES	Basal Area (m²/ha)	SPECIES	Basal Area (m²/ha)	SPECIES	Basal Area (m²/ha)	SPECIES	Basal Area (m²/ha)	Total Volume (m³/ha)		
	MATURE											
	LAYER	SPECIES	SPH	SPECIES	SPH	SPECIES	SPH	SPECIES	SPH	Total Stems per Hectare		
	MATURE											
	POLE											
	SAPLING											
	REGEN											

**G)** Post-Harvest Stand Structure – Enter in the planned level of retention, a description of the stand structure that is expected post-harvest for each Treatment Unit (TU).

	Post-Harvest Stand Structure										
TU#	LAYER	SPECIES	Basal Area (m²/ha)	Total Volume (m³/ha)							
	MATURE										
	LAYER	SPECIES	SPH	SPECIES	SPH	SPECIES	SPH	SPECIES	SPH	Total Stems per Hectare	
	MATURE										
	POLE										
	SAPLING										
	REGEN										

	O/ (I LIIVO											
	REGEN											
H) E	BOUNDAI	RY, ROAD,	LANDING	, AND TR	AIL							
						d and documer	nted.	Υ	es 🗌	No 🗌		
Exis	sting roads a	and landings a	re in a condi	tion suitable	for use withou	t modification.		Υ	es 🗌	No 🗌		
						ncluding road us	ser groups.	Υ	es 🗌	No 🗌	NA 🗌	
		ed in the field						Υ	es 🗌	No 🗌		
Blo	ck boundari	es are clearly	marked on s	te and accu	rately mapped.			Υ	es 🗌	No 🗌		
I) R	IPARIAN	MANAGEN	IENT									
All s	streams are	correctly class	sified and ma	apped.				Υ	es 🗌	NA 🗌		
App	propriate tim	ing for remova	al of any skid	trail crossin	gs of streams a	and non-classifi	ed drainages				_	
	ntified.								es 🔃	NA _	]	
	Harvest in RMZ is consistent with Forest Planning and Practices Regulation						Υ	es	NA _	]		
RR.	Z's have be	en marked in t	he field to pr	event harves	st			Υ	es	NA		
J) :	SEASON.	AL CONST	RAINTS									
		est recommer il conditions)	nded for this	site (must ha	ave low potentia	al for Archaeolo	ogical Resou	rces Y	es 🗌	No 🗆	]	
	harvest is t soil disturba		vhen soil is d	ry or frozen,	or when adequ	uate snow pack	exists to en	sure Y	es 🗌	No _	]	
			n field asses	sed by an ar	chaeologist an	d no further ard	chaeological	work				ヿ
		Proceed as per					3		es 🗌	NA 🗌	]	
		,	3							-		_
K)	RISK RA	TING										
Esti	mate the ris	sk of the propo	sed operatio	ns on this ar	ea (high, mode	erate or low) by	considering	the values	s at risk	and the	potential	
imp	act of the a	ctivity planned	activity or th	e consequei	nces if a contra	vention occurs.						

K) RISK RATING			
Estimate the risk of the proposed operations on this area			es at risk and the potential
impact of the activity planned activity or the consequence	s if a contravention occ	urs.	
	High	Medium	Low
Risk to the road, or road users			
Riparian features			
Windthrow Risk Rating (record H for VH)			
Stocking concerns (quantity or quality of regeneration)			
Soil Sensitivity / Site Sensitivity			
Terrain stability			
Private Land/ Indian Reserve / Other Tenures			
Archaeology			



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Overall Risk Rating						
NOTICE OF SPECIAL CONCERNS			CT MANA	GER TO	CONSIDE	R
Include any requests for exemptions, variances or other s			CI MANA	GER 10 (	CONSIDE	R
PROFESSIONAL SIGNATURE and S	SEAL			NAN	ΛE	
Signature  I certify that I have reviewed this document and				DATE SI	IGNED	
supervised the work described and that this wo carried out to a professional standard.	ork has bee	n				
ACKNOWLE	DGEMENT	BY API	PLICANT			
I certify that I have reviewed all assessments and fieldworl accordance with the Licence and the recommendations of purposes of this application.	k. If issued a L	icence I ag	gree to conduc	ct all harves authorized	ting operatio to act on my	ns in behalf for the
Signature:						
APPLICANT NAME		[	DATE SIGN	IED		
For office use only						