



ROAD USE PERMIT APPLICATION For Industrial Use of a Forest Service Road

Date: _____

Name of Applicant: _____

Address: _____

Telephone: _____ Fax: _____

E-Mail Address: _____

This application is for the use of those Forest Service roads which are shown on the attached Schedule A or map, for the purpose of either:

- ☒ timber harvesting (check applicable licence/permit/agreement)
- | | |
|---|---|
| ☐ forest licence | ☐ timber licence |
| ☐ tree farm licence | ☐ community salvage licence |
| ☐ community forest agreement | ☐ first nations woodland licence |
| ☐ woodlot licence | ☐ Christmas tree permit |
| ☐ forestry licence to cut | ☒ timber sale licence |

and identify associated number(s) TA1442

or ☐ non-forest licence industrial use (specify use and authority) _____

Vehicle Size

The dimensions and weights of vehicles to be used on the road shall either

☒ Conform to Ministry of Transportation and Infrastructure (MOTI) Regulations

or

☐ be Off-Highway, as per the option shown on the attached (Schedule A)

Estimated maximum number of loads per day _____

Approximate start date _____ and estimated completion date _____

Where there is another permittee required to carry out the maintenance, I acknowledge that I will be expected to notify and reach agreement with that permittee to share road maintenance responsibilities, including costs. I am aware that the District Manager may require me to carry out road maintenance on any or all of the roads for which this application is made.

Applicant's Signature

Print Name

**ROAD USE PERMIT
SCHEDULE A**

Date: _____ File: **TA0648**

FSR Name/Project Number	FSR Branch No.	Section to be Used		If Off-Highway, Indicate Vehicle Size A, B, or C From Next Section	FLNR USE ONLY Road Use Permit holder required by district manager to maintain the FSR Name/telephone number
		km to km			
Smoke Crk FSR / CL8090	0.1	0.0	1.3		
North Froth FSR / CL8090	0.2	0.0	3.5		

The dimensions and weights of vehicles not indicated for off-highway use shall conform to Ministry of Transportation and Infrastructure

SCHEDULE A (continued)

Off-Highway Vehicle Size

The dimensions and weights of vehicles to be used on the road(s) shall conform to option A, B, or C and be shown on previous section.

A

Length:	_____ m	Overhang beyond rear trailer bunk:	_____ m
Width:	_____ m	Weight Axle (Tandem):	_____ kg
Height:	_____ m	GVW:	_____ kg

B

Length:	_____ m	Overhang beyond rear trailer bunk:	_____ m
Width:	_____ m	Weight Axle (Tandem):	_____ kg
Height:	_____ m	GVW:	_____ kg

C

Length:	_____ m	Overhang beyond rear trailer bunk:	_____ m
Width:	_____ m	Weight Axle (Tandem):	_____ kg
Height:	_____ m	GVW:	_____ kg