



TRAFFIC PERMIT APPLICATION

Date: _____

In accordance with Kitimat Municipal Code, Part 3, Division 5, Section 3.5.14.6 (a), a permit is required for any vehicle/ load that exceeds any of the following: **63,000 KG (139,000 LBS)** in weight, **4.0 M (13 FT.)** in height, **27.5 M (90 FT.)** in length or **2.6 M (8 FT. 6 IN.)** in width.

PLEASE BE ADVISED WE REQUIRE A MINIMUM NOTICE OF 2 BUSINESS DAYS TO ALLOW FOR PERMIT PROCESSING.

COMPANY NAME:		APPLICANT NAME:	
ADDRESS:		PHONE #:	
		EMAIL:	
ITEM(S) TO TRANSPORT:			
MAX. WEIGHT ¹	MAX. HEIGHT ²	MAX. LENGTH ³	MAX. WIDTH ³

TRANSPORTING FROM: _____ TO: _____

TRANSPORTION DATE: _____ APPROX. TIME: _____ AM/PM

**Transport is not permitted between the hours of (unless specifically exempted):
4:30 AM & 8:30 AM, 11:30 AM & 1:30 PM, or 3:30 PM & 5:30 PM**

GUIDELINES TO FOLLOW:

- WEIGHT:** If max. weight exceeds 63,000 KG and crosses the Haisla Bridge, application for a "HAISLA BRIDGE OVERWEIGHT PERMIT" must be made. Form is available on our website: [Haisla Bridge Overweight Permit Application](#).
- HEIGHT:** It will be your responsibility to check overhead clearance of any wiring or bridge structure
 - Haisla Overpass = 4.8 M (15.7 FT.) westbound (entering Kitimat) or 5 M (16.4 FT.) eastbound (leaving Kitimat)
- LENGTH & WIDTH:** If crossing Haisla Bridge (across the Kitimat River), all loads over 3.2 M (10.5 FT.) wide, an Authorized Traffic Control Person must be provided at each end to keep all other traffic off the bridge.

REQUIREMENTS

		LOAD WIDTH			
		UP TO 2.6 M (8.6 FT)	2.6 M to 3.2 M (8.6 FT - 10.5 FT)	3.2 M to 3.8 M (10.5 FT - 12.5 FT)	3.8 M to 4.4 M (12.5 FT - 14.4 FT)
LENGTH	UP TO 27.5 M (90 FT.)	0 PILOT CARS	0 PILOT CARS	1 PILOT CAR	2 PILOT CARS
	UP TO 31 M (102 FT.)	0 PILOT CARS	1 PILOT CAR	1 PILOT CAR	2 PILOT CARS
	UP TO 36 M (118 FT.)	1 PILOT CAR	1 PILOT CAR	2 PILOT CARS	2 PILOT CARS
	UP TO 40 M (131 FT.)	1 PILOT CAR	1 PILOT CAR	2 PILOT CARS	2 PILOT CARS
	UP TO 46 M (151 FT.)	1 PILOT CAR	1 PILOT CAR	2 PILOT CARS	3 PILOT CARS
		Up to 3.2 M Flags and permit and # of pilot cars as noted	3.2 M - 3.8 M Flashing light on trailer/flags/wide load signs on front & rear of tractor & loader trailer and # of pilot cars as noted	Over 3.8 M Flashing light on trailer/flags/wide load signs on front & rear of tractor & loader trailer and # of pilot cars as noted	

Applicant acknowledges and agrees to guidelines above & information provided is accurate, to the best of your knowledge.

This permit is valid for the above-noted date and time.
Approved by: _____

Applicant's signature

Alex Ramos-Espinoza, P. Eng., Municipal Engineer
Date Approved _____