

## City of Prince Albert MOVING PERMIT

For Office Use Only

COPA Permit # \_

Date Issued: \_

\*Asterisk in Red are Mandatory before Approval of Moving Permit

## Section 1 – Applicant Information

*Name of Applicant			*Company Name			
*Company Address (Fo	r Billin	g Purposes Only)*	*City,	Provi	ince	P/C
*Phone #			_			
*Email Address			_			
*Company they are Ha	uling	for				
Section 2 – Drive	er &	Vehicle Informat	tion			
*Contact Person (Name	e & C	ell # of Driver)*				
**(License Plate #'(s)** *Unit #			#'(s)			
Section 3 – Load	d Inf	ormation				
Height:	_m	-lf over 4.5m (14.76') -lf over 5.5m (18')	Oversized N	need a permit n Aoving permit is t <mark>wo (2) days ac</mark>	required	otice) Moving Perm
Width:	_m	-lf over 2.6m (8.5') -lf over 6.7m (22')	Oversized N	need a permit n Moving permit is two (2) days ac	required	if over 18' tall of 22'wide
Length:	_m	-lf over 23m (75')	Needs appr	roval from Engir	neering Co	oordinator
Weight:	_kg	-(Maximum 63,500 kg	)			$\checkmark$
**For loads exceed	ding th	e set limits in Height, Weight,	Length or Widt	h, approval of Eng	ineering Co	oordinator is required**
What is being Haul	ed?					
Farm Equipmer	nt		Shed	Trailer	Other	r

Building (If building is moving into or out of the City a Building Moving Permit is required) (requires two (2) days advance notice).

## Section 4 – Route Information

SGI #(Department of Highways)	-		
# of Axle(s)			
*Date & Time of Move:		 	 
*Origin:			
*Destination:			
*Route:			 
Notes:			

Please visit our City Website at <u>www.citypa.ca</u> for information about Traffic detours and Construction delays to ensure the safest route is utilized.

**Contact** Emergency Services (911, Police and Fire) prior to moving through City. Carlton Trail Railway if over height at 306-961-8492 For any

May Move any Time Excepting:

7:30am – 9:30am 11:30am – 1:30pm 4:30pm – 6:30pm

## **Diefenbaker Bridge Weight Limits**

The Ministry of Highways have reviewed the weight limits of the Diefenbaker Bridge. Diefenbaker Bridge Weight Limit with No Permit required is as follows:

Single Axle	13,750 kg
Tandem Axle	27,500 kg
Tridem Axle	31,800 kg
7 Axle B Train	63,500 kg

Over Weight Permit required (Safe Single Trip Limits) are as follows:

5 Axle	60,500 kg
7 Axle	86,000 kg
8 Axle	94,100 kg
9 Axle	94,100 kg

Absolutely NO ACCESS will be granted for any load over 94,100 kg on Diefenbaker Bridge.

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Department of Public Works Eng. Coordinator

Date Signed: \_\_\_\_\_