Saskatchewan Building Move Permit Application

Last Amended: June 2023

Applications for a building move in Saskatchewan must be sent to the Saskatchewan Permit office by either: **EMAIL**: sgipermitoffice@sgi.sk.ca **FAX**: 306-775-6909 Note: Each application represents a single trip only. Multiple moves each require a separate application and permit. DATE **COMPANY EMAIL CONTACT** FAX **PHONE** PLATE BUILDING NUMBER TYPE IFTA: YES □ NO □ PRORATED: YES □ NO □ PRORATED/REGISTERED WEIGHT:_____ BEAMS & DOLLIES EQUIPPED WITH FULLY FUNCTIONING BRAKES AND SUSPENSION: YES $\ \square$ NO $\ \square$ JOB # : _____ APPLICATION # (from Permit Office) _____ Completion Date:_____ Start Date: Please note that a minimum of 2 business days must be given if the proposed route involves travel through a Rural Municipality, otherwise, 1 business day notice is required. Notice period runs between 8 am – 5 pm, Monday through Friday and does not include statutory holidays. The notice period will begin again if changes are made to dates, dimensions or route. Notice Period Begins on: Date: _____ and Time: _____ **REVISION:** YES ☐ NO ☐ Submitted to Permit Office: DATE(MM/DD/YY) _____ **REASON:** Date Extension: ☐ Route Change: ☐ Dimension Change: ☐ New Notice Period of RM's Begins: Date: _____ Time: _____ ORIGIN: _____ DESTINATION: _____

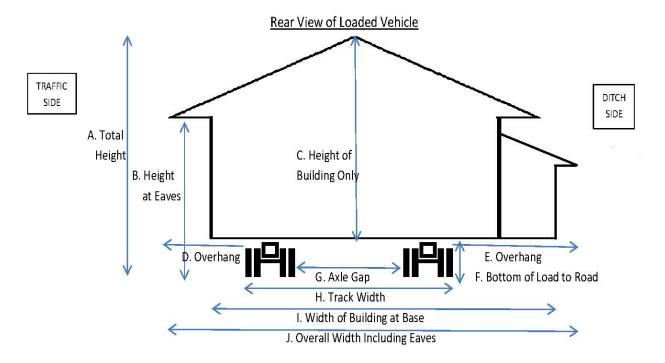
ROUTE (Please attach a map of the proposed route if available):

This permit is subject to any restrictions in effect at the time of the move (spring road bans, construction, etc.) It is the mover's responsibility to check the Highway Hotline for current restrictions.

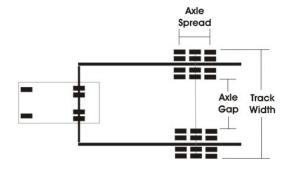
RURAL MUNICIPALITIES INVOLVED (email addresses provided by Permit Office): YES $\ \square$ NO $\ \square$

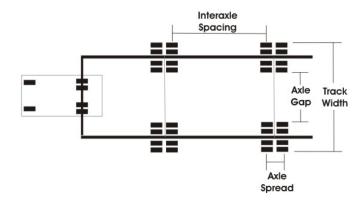
RM # _____ RM # ____ RM # ____

BUILDING DIMENSIONS AND WEIGHTS: (Please attach a line drawing of a new home or picture of existing home)



A.=	F.=		Overall Length:
B.=	G.=		Beam Length:
C.=	H.=		Length of Building at Base:
D.=	l.=		
E.=	J.=		
# of Axles Truck/Tractor	# of Dollies	# of	Wheels per Dolly
Do dollies have built-in lifting ca	apabilities?	YES 🗆	NO □
Do Dollies have built-in steering	g capabilities?	YES □	NO □





Dolly Axle Combination:	Axle Spread:
Axle Gap:	Interaxle Spacing:
Dual land landing. VES CI NO CI	

Dual Lane Loading: YES ☐ NO ☐

GROSS VEHICLE WEIGHT

Weight can be calculated one of 2 ways:

1. A weight estimation can be determined from the crib jack gauges by using the following formula: Individual crib jack load weight = square inches on top of crib jack x psi

NOTE: - total weight can be determined by adding all of the individual crib jack weights as determined above - weight is in pounds

- equipment (tarp weight, etc) is in addition to this estimate
- 2. The following formula can be used to determine an alternative weight estimation for the building structure:

 Building weight (in pounds) = 44 lbs x length(ft) x width (ft)

OF

Building weight (in kilograms) = 20 kgs x length (ft) x width (ft)

NOTE: Gross vehicle weight = building weight + tare weight of truck and beams.

Legal weight (kgs):

	Steer (Truck)	Drive	16 wheel dolly	24 wheel dolly
Primary	7300	17000	17000	21000
Secondary	5500	14500	14500	20000

Steer (Power Unit/Highway Tractor)

Primary 6000 Secondary 6000

Actual GVW (kgs):		Prorated	d/Register	ed Weight (kgs):		
Detail (Steer/drives etc.)	Axles	# Tires	Tire Size	Axle Group Weight	Axle Spread (if 2 or more axles)	Interaxle Spacing to next grou
*****NOTE: If bridges are p Services approval will be re information, inter-axle spac	quired to pi	rocess this ap nd locations.	pplication. Please allo	Please ensure the a	application includes d Bridge Services to pro	etailed routing
Travel on specific two la road availabl					no reasonable alte Restricted Highway	
Travel on four lane highwa	ays will on	ly be allowe	ed under t	he following con	ditions:	
a) Specialized trailers de		•	move the	building or beams	s and dollies equipp	ed with fully
functional brakes and b) For beams and dollies	•		nal hrakes	and suspension a	and in excess of 7.3°	2m width
travel will only be allo		•		•		ziii wiatii,
c) A minimum of 3 escoi	t vehicles	(one lead a	nd two rea	ar) are required.	Additional escorts r	may be used
required. d) The unit must travel in	n the right	lane only e	xcept for r	passing obstruction	ons. All efforts shal	l be made to
allow the left lane to	_	•				
ROUTE ASSESSMENT:						
The following is	to be comp	pleted by a	company i	representative th	at has driven the ro	oute.
The movement of this loather the move. CARRI		-	_	•	detailed study into PRIOR TO MOVEN	•
NOTE: Special circumsta	•	•	•	tation Managemocking@gov.sk.ca		e completed
Highway Hotline must be	contacted	d at 306-787	7-2454 at 1	the following time	es:	
a) 48-hours pric			_	egular business ho	ours;	
b) At the start a c) Every 2-hours		-		gencies.		
Contact information:						
Provide the name and pho	ne of the a	occianod tra				
throughout the move.	ine or the c	issigned tra	ffic contro	l supervisor who	will <u>accompany the</u>	e load

1. Safety Provide details on actions taken to ensure the safety of the traveling public as well as the crew and the crews of the power line escorts. This includes but is not limited to holding a tailgate meeting prior to move; ensuring the driver and crew understand all permit conditions; ensuring the driver maintains a copy of the permit and the
permit conditions in the cab and understands all conditions to ensure compliance.

2. Traffic

a) Document how you will accommodate other traffic keeping in mind that the load may be traveling at a slow
speed due to line lifting. Maximum wait times for other traffic and procedures for allowing other vehicles to pass
from both the front and rear. Explain your procedures and processes.

b) Identify locations (near urban centres, mines, and major interchanges) along the route that will be used to allow for traffic accommodation.

3. Signs

Some traffic signs may have to be temporarily removed. Provide details on the location and clearance of all signs encountered on route and your procedures for ensuring any obstructions will be cleared. List the authorities, with contact information, ensuring proper authorities have been notified and permission is obtained before removal or arrangements have been made to move the obstacle. (For highway signs call MoH Provincial Signing @ 306 933 8258 or steve.rosvold@gov.sk.ca)

4. Route Segments / Schedule
Provide details on the schedule of the legs of the route and location of possible pullouts for, unexpected delays, emergencies, planned staging areas and storage areas, as well as contact information for the area that the load will be stored during the night if the move will take more than one day.

5. Vertical and Horizontal Obstructions

There may be numerous obstructions along the route which may be narrower or lower than the load. Provision must be made to avoid these obstacles. Please provide details on the location of all obstructions along with the width or height of obstructions. Document details on the height/width of load in comparison to obstructions and how these obstructions will be cleared.

6. Local Authorities and Police when required

If applicable, each Rural Municipality along the route must be consulted and permission granted to use Municipal roads. Written permission must be obtained when loads GVW exceeds 54,500kg or when a TMP is required. When indicated by the municipality, local enforcement, fire, EMS, etc. **MUST** be contacted. List details of approvals obtained.

	ithorizations e utility or railway	/ compa	anies you are re	quired to red	ceive permissi	ion from for the movement of this loa
,	SaskPower Sasktel	•	CP Railway		·	
	Other:					
Once a perm	nission from the ind	entified	body above is red	cieved, please	send it to SGI F	Permit Office at sgj.sk.ca
□ I ve	rify that I have d	riven th	e route identifi	ied and all of	f the above ir	nformation is correct.
Signature o	f Representative				Date:	
Comments						
THIS F						F YOU HAVE ANY QUESTIONS S TO THE MOVER.
This	s application has	been re	ceived by the P	ermit Office.		
You	ı will be eligible to	call in	to receive your	permit num	ber at	am / pm on .

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APPROVALS
PERMIT OFFICE USE ONLY
MINISTRY OF HIGHWAYS REGIONS INVOLVED:
□7000 - South □8000 - Central □9000 - North
Application Date: Time: Completed by:
ADDITIONAL APPROVALS
District Operations Manager Approval Required: YES NO Signature
Additional Notes/Conditions: Date:
MoH Policy Approval Required: YES □ NO □ Signature
Additional Notes/Conditions: Date:
Permit Office Extra Notes/Conditions:
☐ Additional fees will apply for travel on the High Clearance Corridor. ☐ Additional fees will apply for exceeding registered gross vehicle weight.

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