

APPLICATION FOR TRANSPORTATION PERMIT

CARVER COUNTY PUBLIC WORKS DIVISION

11360 Highway 212, Suite 1, Cologne, MN 55322 Phone - (952) 466-5200 Fax - (952) 466-5223

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Overweight Load -- \$20 + \$6 per ESAL/mile

Overweight Load (Eng. Rev') -- \$105 + \$6 per ESAL/mile

		Overweight Load (Bridge Loa	ad Rating) \$1000 + \$6 per ESAL/mile
Applicant's Name	Company Name		Phone
Address			FAX
E-mail Address			
E-mail Address			
MOTOR VEHICLE OR TOV	WING VEHICLE	TOWED VEHIC	LE OR TRAILED EQUIPMENT
Check Truck Tractor		Check Trailer	Semi-Trailer
Type Truck Oth	ner	Type Mobile Home	Other
	LOAD INFORM	ATION	
Equipment, Structure, Material	Size, N	Model No., etc.	Weight of Load
M" MEANS 1000 LBS. "L" MEANS LEGAL	I		OVERALL DIMENSIONS
			Widthftin
			Heightftin Lengthftin
Axle O O	\circ \circ \circ	\mathbf{O}	O O Total Axle
Spacing Loaded Axle			Weights
Weights			
1 2 3	4 5 6 7	7 8 9 10 11	12 13
Total weight exceeds legal?	Yes No If Yes,	Overweight Fee Calculator mus	st be used to determine Permit Fee
Movement From		Movement To	
Via County Highways			
Movement to be during Date(s) of		Hours of Day	
g 2000g 2000(0) 0.			
I (we) certify that the above information is this movement.	correct. If granted this permit	, I (we) do hereby agree to comply w	ith all regulations, conditions which apply to
Applicant's Signature		Date	House Mover License No
	ATTACH DETAILED I	MAP OF PROPOSED ROUTE	
	TRANSPORTATION	PERMIT AUTHORIZATION	
AUTHORIZATION OF MOVEMENT IS below and is subject to revocation upo			, conditions on page 2, and restrictions
SPECIAL REQUIREMENTS:			
OF LOTAL INLIGUINEIVIO.			
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Date	Authorized Signat	cure Carver County	
240	, tathonzou oighat	a.s survey sounty	
MUST B	LE CARRIED IN VEHICLE DU	IRING THE ABOVE DESCRIBED MO	OVEMENT

	Overweight Fee Calculator											
Total Miles	Total ESAL's	Cost Per ESAL/Mile	Permit Fee	Total Fee								
Axle Group	Axle Group Weight	Number of axles in group	ESAL'S									
	Pounds	EACH	Per axle Group									
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
Total												

