

Permit Issued By:
 Lee County Engineer
 P.O. Box 158
 Fort Madison, IA 52627
 Phone: (319) 372-2541
 Fax No. (319) 372-8198

Lee County Secondary Roads

ANNUAL OVERSIZE PERMIT

Permit Number:
 Date issued:
 Permit Fee: **\$50.00**

Section A- Issued to: Please print clearly or type.

Name	Permit Effective Dates
Address	Phone Number
City State Zip Code	Fax Number
Email Address	

Section B - Power Unit Information.

POWER UNIT - Both Plate/State and VIN must be identified.

Make	Year	State/License #	VIN#	Registered Weight

Section C- Dimensions/Weight

Total	Length (max = 120')	Width (max = 16')	Height (max = 15'5")	Total Weight (max = 80,000 lbs)	Front Projection (max = 15')	Rear Projection (max = 15')

MAXIMUM AXLE WEIGHTS ALLOWED ON THIS PERMIT = 20,000 LBS PER AXLE

Section D- Axle Weights/Spacings: front to rear (required for SME vehicles only)

Axle Number	1	2	3	4	5	6	7	8
Gross Axle Weight								
Axle Spacing								

Section E- Permit Delivery (check one)

Name	
<input type="checkbox"/> Mailing Address	
<input type="checkbox"/> Fax	<input type="checkbox"/> Email

Acceptance of Conditions: I certify that statements contained in the application are true and correct and I will comply with the General Provisions dated 08-2016

X _____
 (Customer or Authorized Agent) Date

Permit Issued By:

 County Engineer Date

Maximum dimensions allowed and travel restrictions on an annual oversize permit are:

- 120' long x 12'5" wide x 13'10" – unlimited distance – no routing required
- 120' long x 14'6" wide x 15'5" high – movement restricted to 50 mile radius unless the route continues on at least 4-lane roads or trip routes are obtained from Motor Carrier Services.
- 120' long x 16' wide x 15'5" high – trip routes must be obtained
- 75' long x 12'5" wide x 14'6" high – maximum dimensions for hauling hay, straw, stover, and bagged livestock bedding.

Carrier will be responsible for obtaining necessary route approval prior to move, Iowa Embargo Map, Vertical Clearance Map, and www.511ia.org should be used to obtain information for self routing.