BENTON COUNTY HIGHWAY DEPARTMENT
7752 HIGHWAY 25 NE
FOLEY, MN 56329
(320) 968-5051
Fax (320) 968-5333

APPLICATION FOR OVERSIZE/OVERWEIGHT LOAD PERMIT

Check One:

- ☐ Single Trip Permit Application
- ☐ New Annual Permit Application
- ☐ Move under Existing Annual Permit #: _____
- ☐ Renewal of Annual Permit #: _____

Application Date: _____

Move Date(s): _____

Total Fee: _____

Applicant Name:		Phone:	
Company Name:		Phone:	
Address:	City:	State:	Zip:
Email address:		Fax:	

Truck and Trailer Information for Oversize and Overweight Loads:

Power Unit:

Make:	Number of Axles:	
License No.:	State:	
Empty Wt:	Length:	Width:
VIN (last six):		

Trailer Unit 1:

Make:	Number of Axles:	
License No.:	State:	
Empty Wt:	Length:	Width:
VIN (last six):		

Trailer Unit 2:

Make:	Number of Axles:	
License No.:	State:	
Empty Wt:	Length:	Width:
VIN (last six):		

Permit Type	Fee
Oversize Load	$50/trip or $200/annual
Overweight Load	$50/trip or $200/annual (plus fee below)

Additional Fee for Overweight Load(s)	
Gross Vehicle Weight (lbs)	**Fee (per Trip)**
80,000 < x ≤ 100,000	$25
100,000 < x ≤ 150,000	$50
150,000 < x ≤ 200,000	$75
200,000 < x ≤ 250,000	$100
250,000 < x ≤ 300,000	$150
300,000 < x	$200

Is this load overweight (over 80,000 lbs GVW)? ☐ **No** ☐ **Yes** **(If yes, complete form on Page 2)**

Route: _____

Benton County is an Equal Opportunity Employer

Annual Permit #:_____

Move Date(s):_____

APPLICATION FOR OVERWEIGHT LOAD(S)

(*do not fill out for oversized loads that are not overweight*)

Axle Number	**(front/steer) 1**	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**
Spacing Between Axles (__ft__in)									
Requested Gross Axle Weight when Loaded (lbs)									
Number of Pneumatic Tires									
Tire Width (in)									

Axle Number	**10**	**11**	**12**	**13**	**14**	**15**	**16**	**17**	**18**
Spacing Between Axles (__ft__in)									
Requested Gross Axle Weight when Loaded (lbs)									
Number of Pneumatic Tires									
Tire Width (in)									

Note: Attach additional sheets as necessary when additional axle(s) are used.

Total Gross Weight of vehicle combination: _____0_____lbs

Route: _____