1	STATE OF OKLAHOMA
2	1st Session of the 58th Legislature (2021)
3	HOUSE BILL 2479 By: Frix
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6	AS INTRODUCED
7	An Act relating to motor vehicles; amending 47 O.S. 2011, Section 14-109, as last amended by Section 2,
8	Chapter 317, O.S.L. 2019 (47 O.S. Supp. 2020, Section 2, 14-109), which relates to load limits and gross
9	weight of vehicle and load; allowing certain vehicles an exception to operate on roadways; stating that
10	certain vehicles shall be considered a load that cannot be easily dismantled, divided or nondivisible;
11	requiring certain vehicles purchase annual permit; providing for deposit of monies collected into the
12	Weight Station Improvement Revolving Fund; requiring Department of Public Safety create certain fee; and
13	providing an effective date.
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16	BE IT ENACTED BY THE PEOPLE OF THE STATE OF OKLAHOMA:
17	SECTION 1. AMENDATORY 47 O.S. 2011, Section 14-109, as
18	last amended by Section 2, Chapter 317, O.S.L. 2019 (47 O.S. Supp.
19	2020, Section 14-109), is amended to read as follows:
20	Section 14-109. A. On any road or highway:
21	1. No single axle weight shall exceed twenty thousand (20,000)
22	pounds; and
23	2. The total gross weight in pounds imposed thereon by a
24	vehicle or combination of vehicles shall not exceed the value

calculated in accordance with the Federal Bridge formula imposed by
 23 U.S.C., Section 127.

B. Except as to gross limits, the formula of this section shall not apply to a truck-tractor and dump semitrailer when used as a combination unit. In no event shall the maximum load in pounds carried by any set of tandem axles exceed thirty-four thousand (34,000) pounds. Any vehicle operating with split tandem axles or tri-axles shall adhere to the formula.

9 C. Except for loads moving under special permits as provided in 10 this title, no department or agency of this state or any county, 11 city, or public entity thereof shall pay for any material that 12 exceeds the legal weight limits moving in interstate or intrastate 13 commerce in excess of the legal load limits of this state.

14 An annual special overload permit may be purchased for D. 1. 15 vehicles transporting rock, sand, gravel, coal, flour, timber, 16 pulpwood, and chips in their natural state, oil field fluids, oil 17 field equipment or equipment used in oil and gas well drilling or 18 exploration, and vehicles transporting grain, fertilizer, 19 cottonseed, cotton, livestock, peanuts, canola, sunflowers, 20 soybeans, feed, any other raw agricultural products, and any other 21 unprocessed agricultural products, if the following conditions are 22 met:

a. the vehicles are registered for the maximum allowable
rate,

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- b. the vehicles do not exceed five percent (5%) of the gross limits set forth in subsection A of this section,
- 4 c. the vehicles do not exceed eight percent (8%) of the
 5 axle limits set forth in subsection A of this section,
 6 d. no component of the vehicles exceeds the
- 7 manufacturer's component weight rating as shown on the 8 vehicle certification label or tag, and
- 9 e. the vehicles operating pursuant to the provisions of
 10 this paragraph will not be allowed to operate on the
 11 National System of Interstate and Defense Highways.

Vehicles operating pursuant to this section must register
 for the maximum allowable rate and additionally shall purchase a
 nontransferable annual special overload permit from the Department
 of Public Safety for a fee of Three Hundred Fifty Dollars (\$350.00).
 All monies collected shall be deposited to the credit of the Highway
 Construction and Maintenance Fund.

E. 1. Oversize or overweight vehicles used for specialized transportation if the maximum weight does not exceed twenty-three thousand (23,000) pounds on any single axle and:

- a. is a dual lane trailer with dual lane axles and the
 width of the transport vehicle or trailer exceeds
 twelve (12) feet in width, or
- 24

b. the overall gross vehicle weight of a single trailer
meets or exceeds three hundred thousand (300,000)
pounds, originates or terminates at the Tulsa Port of
Catoosa, and the trip is confined within a thirty-mile
radius of the Port.

2. Permit fees for oversize or overweight vehicles used for
specialized transportation shall be in accordance with subsection A
of Section 14-116 of this title.

9 3. Vehicles operating pursuant to the provisions of this
10 paragraph will not be allowed to operate on the National System of
11 Interstate and Defense Highways.

12 F. Exceptions to this section will be:

13 1. Public electric utility vehicles or rural electric

14 cooperative vehicles regulated by the Corporation Commission,

¹⁵ Utility <u>utility</u> or refuse collection vehicles used by counties, 16 cities, or towns or by private companies contracted by counties, 17 cities, or towns if the following conditions are met:

18a.calculation of weight for a public electric utility19vehicle or rural electric cooperative vehicle, utility20or refuse collection vehicle shall be "Gross Vehicle21Weight". The "Gross Vehicle Weight" of a public22electric utility vehicle or rural electric cooperative23vehicle, utility or refuse collection vehicle may not24exceed the otherwise applicable weight by more than

1 fifteen percent (15%). The weight on individual axles 2 must not exceed the manufacturer's component rating which includes axle, suspension, wheels, rims, brakes, 3 and tires as shown on the vehicle certification label 4 5 or tag, and public electric utility vehicle or rural electric 6 b. 7 cooperative vehicle, utility or refuse collection vehicles operated under these exceptions will not be 8 9 allowed to operate on interstate highways; A combination of a wrecker or tow vehicle and another 10 2. 11 vehicle or vehicle combination if: 12 the service provided by the wrecker or tow vehicle is a. 13 needed to remove disabled, abandoned, or accident-14 damaged vehicles, and 15 the wrecker or tow vehicle is towing the other vehicle b. 16 or vehicle combination directly to the nearest 17 appropriate place of repair, terminal, or vehicle 18 storage facility; 19 3. A vehicle operating pursuant to the provisions of paragraph 20 2 of this subsection will not be allowed to operate on the National 21 System of Interstate and Defense Highways unless it is a covered 22 heavy-duty tow and recovery vehicle that: 23 24

2where the vehicle became disabled to the nearest appropriate repair facility, and4b. has a gross vehicle weight that is equal to or exceeds the gross vehicle weight of the disabled vehicle being6transported; and74. On the interstate highway system a vehicle designed to be8used under emergency conditions to transport personnel and equipment9and to support the suppression of fires and mitigation of other10hazardous situations with a vehicle weight limit up to a maximum11gross vehicle weight of eighty-six thousand (86,000) pounds with12less than:13a. twenty-four thousand (24,000) pounds on a single14steering axle,15b. thirty-three thousand five hundred (33,500) pounds on16a single drive axle,17c. sixty-two thousand (62,000) pounds on a tandem axle,18or19d. fifty-two thousand (52,000) pounds on a tandem rear20cr.21G. 1. Any vehicle utilizing an auxiliary power or idle22reduction technology unit in order to promote reduction of fuel use23and emissions because of engine idling shall be allowed an	1	a. is transporting a disabled vehicle from the place
 b. has a gross vehicle weight that is equal to or exceeds the gross vehicle weight of the disabled vehicle being transported; and 4. On the interstate highway system a vehicle designed to be used under emergency conditions to transport personnel and equipment and to support the suppression of fires and mitigation of other hazardous situations with a vehicle weight limit up to a maximum gross vehicle weight of eighty-six thousand (86,000) pounds with less than: a. twenty-four thousand (24,000) pounds on a single steering axle, b. thirty-three thousand five hundred (33,500) pounds on a single drive axle, c. sixty-two thousand (62,000) pounds on a tandem axle, or d. fifty-two thousand (52,000) pounds on a tandem rear drive steer axle. G. 1. Any vehicle utilizing an auxiliary power or idle 	2	where the vehicle became disabled to the nearest
5 the gross vehicle weight of the disabled vehicle being 6 transported; and 7 4. On the interstate highway system a vehicle designed to be 8 used under emergency conditions to transport personnel and equipment 9 and to support the suppression of fires and mitigation of other 10 hazardous situations with a vehicle weight limit up to a maximum 11 gross vehicle weight of eighty-six thousand (86,000) pounds with 12 less than: 13 a. twenty-four thousand (24,000) pounds on a single 14 steering axle, 15 b. thirty-three thousand five hundred (33,500) pounds on 16 a single drive axle, 17 c. sixty-two thousand (62,000) pounds on a tandem axle, 18 or 19 d. fifty-two thousand (52,000) pounds on a tandem rear 20 drive steer axle. 21 G. 1. Any vehicle utilizing an auxiliary power or idle 22 reduction technology unit in order to promote reduction of fuel use	3	appropriate repair facility, and
 f transported; and 7 4. On the interstate highway system a vehicle designed to be used under emergency conditions to transport personnel and equipment and to support the suppression of fires and mitigation of other hazardous situations with a vehicle weight limit up to a maximum gross vehicle weight of eighty-six thousand (86,000) pounds with less than: a. twenty-four thousand (24,000) pounds on a single steering axle, b. thirty-three thousand five hundred (33,500) pounds on a single drive axle, c. sixty-two thousand (62,000) pounds on a tandem axle, or d. fifty-two thousand (52,000) pounds on a tandem rear drive steer axle. G. 1. Any vehicle utilizing an auxiliary power or idle reduction technology unit in order to promote reduction of fuel use 	4	b. has a gross vehicle weight that is equal to or exceeds
 A. On the interstate highway system a vehicle designed to be used under emergency conditions to transport personnel and equipment and to support the suppression of fires and mitigation of other hazardous situations with a vehicle weight limit up to a maximum gross vehicle weight of eighty-six thousand (86,000) pounds with less than: a. twenty-four thousand (24,000) pounds on a single steering axle, b. thirty-three thousand five hundred (33,500) pounds on a single drive axle, c. sixty-two thousand (62,000) pounds on a tandem axle, or d. fifty-two thousand (52,000) pounds on a tandem rear drive steer axle. G. 1. Any vehicle utilizing an auxiliary power or idle reduction technology unit in order to promote reduction of fuel use 	5	the gross vehicle weight of the disabled vehicle being
8 used under emergency conditions to transport personnel and equipment 9 and to support the suppression of fires and mitigation of other 10 hazardous situations with a vehicle weight limit up to a maximum 11 gross vehicle weight of eighty-six thousand (86,000) pounds with 12 less than: 13 a. twenty-four thousand (24,000) pounds on a single 14 steering axle, 15 b. thirty-three thousand five hundred (33,500) pounds on 16 a single drive axle, 17 c. sixty-two thousand (62,000) pounds on a tandem axle, 18 or 19 d. fifty-two thousand (52,000) pounds on a tandem rear 20 drive steer axle. 21 G. 1. Any vehicle utilizing an auxiliary power or idle 22 reduction technology unit in order to promote reduction of fuel use	6	transported; and
and to support the suppression of fires and mitigation of other hazardous situations with a vehicle weight limit up to a maximum gross vehicle weight of eighty-six thousand (86,000) pounds with less than: a. twenty-four thousand (24,000) pounds on a single steering axle, b. thirty-three thousand five hundred (33,500) pounds on a single drive axle, c. sixty-two thousand (62,000) pounds on a tandem axle, or d. fifty-two thousand (52,000) pounds on a tandem rear drive steer axle. G. 1. Any vehicle utilizing an auxiliary power or idle reduction technology unit in order to promote reduction of fuel use	7	4. On the interstate highway system a vehicle designed to be
10 hazardous situations with a vehicle weight limit up to a maximum 11 gross vehicle weight of eighty-six thousand (86,000) pounds with 12 less than: 13 a. twenty-four thousand (24,000) pounds on a single 14 steering axle, 15 b. thirty-three thousand five hundred (33,500) pounds on 16 a single drive axle, 17 c. sixty-two thousand (62,000) pounds on a tandem axle, 18 or 19 d. fifty-two thousand (52,000) pounds on a tandem rear 19 d. fifty-two thousand (52,000) pounds on a tandem rear 20 drive steer axle. 21 G. 1. Any vehicle utilizing an auxiliary power or idle 22 reduction technology unit in order to promote reduction of fuel use	8	used under emergency conditions to transport personnel and equipment
<pre>11 gross vehicle weight of eighty-six thousand (86,000) pounds with 12 less than: 13 a. twenty-four thousand (24,000) pounds on a single 14 steering axle, 15 b. thirty-three thousand five hundred (33,500) pounds on 16 a single drive axle, 17 c. sixty-two thousand (62,000) pounds on a tandem axle, 18 or 19 d. fifty-two thousand (52,000) pounds on a tandem rear 20 drive steer axle. 21 G. 1. Any vehicle utilizing an auxiliary power or idle 22 reduction technology unit in order to promote reduction of fuel use</pre>	9	and to support the suppression of fires and mitigation of other
<pre>12 less than: 13 a. twenty-four thousand (24,000) pounds on a single 14 steering axle, 15 b. thirty-three thousand five hundred (33,500) pounds on 16 a single drive axle, 17 c. sixty-two thousand (62,000) pounds on a tandem axle, 18 or 19 d. fifty-two thousand (52,000) pounds on a tandem rear 20 drive steer axle. 21 G. 1. Any vehicle utilizing an auxiliary power or idle 22 reduction technology unit in order to promote reduction of fuel use</pre>	10	hazardous situations with a vehicle weight limit up to a maximum
 a. twenty-four thousand (24,000) pounds on a single steering axle, b. thirty-three thousand five hundred (33,500) pounds on a single drive axle, c. sixty-two thousand (62,000) pounds on a tandem axle, or d. fifty-two thousand (52,000) pounds on a tandem rear drive steer axle. G. 1. Any vehicle utilizing an auxiliary power or idle reduction technology unit in order to promote reduction of fuel use 	11	gross vehicle weight of eighty-six thousand (86,000) pounds with
<pre>14 steering axle, 15 b. thirty-three thousand five hundred (33,500) pounds on 16 a single drive axle, 17 c. sixty-two thousand (62,000) pounds on a tandem axle, 18 or 19 d. fifty-two thousand (52,000) pounds on a tandem rear 20 drive steer axle. 21 G. 1. Any vehicle utilizing an auxiliary power or idle 22 reduction technology unit in order to promote reduction of fuel use</pre>	12	less than:
 b. thirty-three thousand five hundred (33,500) pounds on a single drive axle, c. sixty-two thousand (62,000) pounds on a tandem axle, or d. fifty-two thousand (52,000) pounds on a tandem rear drive steer axle. G. 1. Any vehicle utilizing an auxiliary power or idle reduction technology unit in order to promote reduction of fuel use 	13	a. twenty-four thousand (24,000) pounds on a single
<pre>16 a single drive axle, 17 c. sixty-two thousand (62,000) pounds on a tandem axle, 18 or 19 d. fifty-two thousand (52,000) pounds on a tandem rear 20 drive steer axle. 21 G. 1. Any vehicle utilizing an auxiliary power or idle 22 reduction technology unit in order to promote reduction of fuel use</pre>	14	steering axle,
<pre>17 c. sixty-two thousand (62,000) pounds on a tandem axle, 18 or 19 d. fifty-two thousand (52,000) pounds on a tandem rear 20 drive steer axle. 21 G. 1. Any vehicle utilizing an auxiliary power or idle 22 reduction technology unit in order to promote reduction of fuel use</pre>	15	b. thirty-three thousand five hundred (33,500) pounds on
<pre>18 or 19 d. fifty-two thousand (52,000) pounds on a tandem rear 20 drive steer axle. 21 G. 1. Any vehicle utilizing an auxiliary power or idle 22 reduction technology unit in order to promote reduction of fuel use</pre>	16	a single drive axle,
 19 d. fifty-two thousand (52,000) pounds on a tandem rear 20 drive steer axle. 21 G. 1. Any vehicle utilizing an auxiliary power or idle 22 reduction technology unit in order to promote reduction of fuel use 	17	c. sixty-two thousand (62,000) pounds on a tandem axle,
20 drive steer axle. 21 G. 1. Any vehicle utilizing an auxiliary power or idle 22 reduction technology unit in order to promote reduction of fuel use	18	or
G. 1. Any vehicle utilizing an auxiliary power or idle reduction technology unit in order to promote reduction of fuel use	19	d. fifty-two thousand (52,000) pounds on a tandem rear
22 reduction technology unit in order to promote reduction of fuel use	20	drive steer axle.
	21	G. 1. Any vehicle utilizing an auxiliary power or idle
23 and emissions because of engine idling shall be allowed an	22	reduction technology unit in order to promote reduction of fuel use
	23	and emissions because of engine idling shall be allowed an
24	24	

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1 additional four hundred (400) pounds total to the total gross weight
2 limits set by this section.

2. To be eligible for the exception provided in this subsection, the operator of the vehicle must obtain written proof or certification of the weight of the auxiliary power or idle reduction technology unit and be able to demonstrate or certify that the idle reduction technology is fully functional.

8 3. Written proof or certification of the weight of the 9 auxiliary power or idle reduction technology unit must be available 10 to law enforcement officers if the vehicle is found in violation of 11 applicable weight laws. The additional weight allowed cannot exceed 12 four hundred (400) pounds or the actual proven or certified weight 13 of the unit, whichever is less.

H. On the Interstate Highway System, a vehicle carrying fluid milk products shall be considered a load that cannot be easily dismantled or divided, or "nondivisible".

I. Utility, refuse collection vehicles or a combination of a wrecker or tow vehicle as described in paragraphs 1 and 2 of subsection F of this section operating under exceptions shall purchase an annual special overload permit from the Department of Public Safety for One Hundred Dollars (\$100.00). All monies collected shall be deposited to the credit of the Highway Construction and Maintenance Fund.

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1	J. A public electric utility vehicle or rural electric
2	cooperative vehicle regulated by the Corporation Commission, whose
3	"Gross Vehicle Weight" does not exceed the otherwise applicable
4	weight by more than fifteen percent (15%) and whose weight on
5	individual axles does not exceed the manufacturer's component rating
6	which includes axle, suspension, wheels, rims, brakes, and tires as
7	shown on the vehicle certification label or tag, shall be considered
8	a load that cannot be easily dismantled or divided, or
9	"nondivisible".
10	K. A public electric utility vehicle or rural electric
11	cooperative vehicle regulated by the Corporation Commission
12	operating under these exceptions shall purchase an annual special
13	overload permit from the Department of Public Safety. All monies
14	collected shall be deposited to the credit of the Weigh Station
15	Improvement Revolving Fund as provided in Section 1167 of this
16	title. The Department shall determine a reasonable fee for the said
17	annual special overload permit.
18	SECTION 2. This act shall become effective November 1, 2021.
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