

**PROPOSED AMENDMENTS TO
SENATE BILL 1502**

1 In line 2 of the printed bill, delete the period and insert “; amending ORS
2 818.210.”.

3 Delete lines 4 through 8 and insert:

4 **“SECTION 1.** ORS 818.210 is amended to read:

5 “818.210. Except as provided under ORS 818.220, a road authority shall
6 not issue a variance permit under ORS 818.200 for any vehicle or load that
7 can readily or reasonably be dismantled or disassembled. The limit under this
8 section does not apply to the following:

9 “(1) Combinations of vehicles consisting of not more than a motor truck
10 with a registration weight of more than 8,000 pounds and two self-supporting
11 trailers or a truck tractor and semitrailer drawing two self-supporting trail-
12 ers or semitrailers mounted on dollies equipped with fifth wheels having an
13 overall length not in excess of 105 feet. The self-supporting trailers or semi-
14 trailers must be reasonably uniform in length.

15 “(2) Vehicles or combinations of vehicles having a length in excess of that
16 permitted under ORS 818.060 or 818.090.

17 “(3) Any self-loading log truck. In the granting of permits to vehicles de-
18 scribed in this subsection, a granting authority shall observe and be gov-
19 erned by the following maximum loaded weights:

20 “(a) The loaded weight of any individual wheel, axle or tandem axles of
21 any vehicle or combination of vehicles shall not exceed the maximum loaded
22 wheel, axle and tandem axle weights set forth in Tables I and II of ORS

1 818.010.

2 “(b) The loaded weight of any group of axles of any vehicle or combina-
3 tion of vehicles, when the distance between the first and last axles of any
4 group of axles is 18 feet or less, and the loaded weight of any vehicle when
5 the distance between the first and last axles of all of the axles of the vehicle
6 is 18 feet or less, shall not exceed that set forth in the following table of
7 weights, or the sum of the permissible axle or tandem axle weights, which-
8 ever is less:

9 “ _____

10 Distance in feet between	Maximum loaded weight,
11 the first and last axles	in pounds, of any
12 of any group of axles of	group of axles of any
13 any vehicle or combination	vehicle or combination
14 of vehicles, or between the	of vehicles, or
15 first and last axles of all	of any vehicle:
16 the axles of any vehicle:	

17 6	34,000
18 7	34,000
19 8	34,000
20 9	39,000
21 10	40,000
22 11	40,000
23 12	40,000
24 13	40,000
25 14	43,200
26 15	44,000
27 16	44,800
28 17	45,600
29 18	50,000

30 “ _____

1 “(c) The loaded weight of any vehicle or combination of vehicles, where
 2 the distance between the first and last axles of the vehicle or combination
 3 of vehicles is more than 18 feet, shall not exceed that set forth in the fol-
 4 lowing table of weights, or the sum of the permissible axle, tandem axle or
 5 group of axles weights, whichever is less:

6 “[_____]

<i>Distance in feet</i>	<i>Maximum loaded weight,</i>
<i>between the first and</i>	<i>in pounds, of any</i>
<i>last axles of all the</i>	<i>vehicle or combination</i>
<i>axles of a vehicle or</i>	<i>of vehicles: 5 axles</i>
<i>combination of vehicles:</i>	<i>or more</i>
12 19	50,000
13 20	50,000
14 21	50,000
15 22	50,000
16 23	50,400
17 24	51,200
18 25	55,250
19 26	56,100
20 27	56,950
21 28	57,800
22 29	58,650
23 30	59,500
24 31	60,350
25 32	61,200
26 33	62,050
27 34	62,900
28 35	63,750
29 36	64,600
30 37	65,450

1	38	66,300	
2	39	68,000	
3	40	70,000	73,000
4	41	72,000	73,500
5	42	73,280	74,500
6	43	73,280	75,000
7	44	73,280	75,500
8	45	73,280	76,000
9	46	73,280	77,000
10	47	73,280	77,500
11	48	73,280	78,000
12	49	73,280	78,500
13	50	73,280	79,500
14	51	73,280	80,000
15	52	73,600	80,000
16	53	74,400	80,000
17	54	75,200	80,000
18	55 or over	76,000	80,000

19 “[_____]

20 “ _____

21 **Distance in feet** **Maximum loaded weight,**
22 **between the first and** **in pounds, of any**
23 **last axles of all the** **vehicle or combination**
24 **axles of a vehicle or** **of vehicles:**
25 **combination of vehicles:**

26	Wheel	Max	5 Axles	6 Axles	7 Axles	8 or
27	Base	Weight				More
28						Axles
29	19	50,000				
30	20	50,000				

1	21	50,000				
2	22	50,000				
3	23	50,400				
4	24	51,200				
5	25	55,250				
6	26	56,100				
7	27	56,950				
8	28	57,800				
9	29	58,650				
10	30	59,500				
11	31	60,350				
12	32	61,200				
13	33	62,050				
14	34	62,900				
15	35	63,750				
16	36	64,600				
17	37	65,450				
18	38	66,300				
19	39	68,000				
20	40	70,000	73,000			
21	41	72,000	73,500			
22	42	73,280	74,500			
23	43	73,280	75,000			
24	44	73,280	75,500			
25	45	73,280	76,000			
26	46	73,280	77,000			
27	47	73,280	77,500	81,000	81,000	81,000
28	48	73,280	78,000	82,000	82,000	82,000
29	49	73,280	78,500	83,000	83,000	83,000
30	50	73,280	79,500	84,000	84,000	84,000

1	51	73,280	80,000	84,500	85,000	85,000
2	52	73,600	80,500	85,000	86,000	86,000
3	53	74,400	81,000	86,000	87,000	87,000
4	54	75,200	81,500	86,500	88,000	91,000
5	55	76,000	82,500	87,000	89,000	92,000
6	56	-	83,000	87,500	90,000	93,000
7	57	-	83,500	88,000	91,000	94,000
8	58	-	84,000	89,000	92,000	95,000
9	59	-	85,000	89,500	93,000	96,000
10	60	-	85,500	90,000	94,000	97,000
11	61	-	86,000	90,500	95,000	98,000
12	62	-	87,000	91,000	96,000	99,000
13	63	-	87,500	92,000	97,000	100,000
14	64	-	88,000	92,500	97,500	101,000
15	65	-	88,500	93,000	98,000	102,000
16	66	-	89,000	93,500	98,500	103,000
17	67	-	90,000	94,000	99,000	104,000
18	68	-	90,000	95,000	99,500	105,000
19	69	-	90,000	95,500	100,000	105,500
20	70	-	90,000	96,000	101,000	105,500
21	71	-	90,000	96,500	101,500	105,500
22	72	-	90,000	96,500	102,000	105,500
23	73	-	90,000	96,500	102,500	105,500
24	74	-	90,000	96,500	103,000	105,500
25	75	-	90,000	96,500	104,000	105,500
26	76	-	90,000	96,500	104,500	105,500
27	77	-	90,000	96,500	105,000	105,500
28	78	-	90,000	96,500	105,500	105,500

29 “

30 “(4) Any vehicle, combination of vehicles, load, article, property, machine

1 or thing that:

2 “(a) Is used in the construction, maintenance or repair of public high-
3 ways; and

4 “(b) Is either not being used by the federal government, State of Oregon
5 or any county or incorporated city or not being used at the immediate lo-
6 cation or site.

7 “(5) Combinations of vehicles having a combined loaded weight in excess
8 of that authorized under Table III of ORS 818.010.

9 “(6) A vehicle engaged in the transportation of secondary wood products,
10 which may be issued a permit for an overlength load. As used in this sub-
11 section, ‘secondary wood products’ means laminated wood products and
12 wooden I-beams. A vehicle engaged in the transportation of secondary wood
13 products may also transport a divisible load of secondary wood products that
14 otherwise exceeds allowable load length limits if:

15 “(a) The load contains a permitted, nondivisible secondary wood product
16 that exceeds the length allowed in ORS 818.080 or 818.100;

17 “(b) The divisible load does not exceed the length allowed for the nondi-
18 visible wood product in the permit; and

19 “(c) Not more than 49 percent of each divisible load item, by length or
20 weight, authorized by this subsection overhangs the vehicle transporting the
21 load.

22 “(7) A vehicle engaged in the transportation of lumber, veneer or plywood,
23 which may be issued a permit for an overwidth load if the width of the di-
24 visible load does not exceed nine feet.

25 “(8) A vehicle transporting an overheight marine container to or from a
26 marine port facility.

27 “(9) A vehicle or combination of vehicles engaged in hauling grass seed
28 straw, grass hay or cereal grain straw, which may be issued a permit to al-
29 low the load to be up to 14 feet 6 inches high. A permit issued under this
30 subsection shall be valid for one year and shall specify the routes over which

1 the overheight load may be hauled.

2 “(10) A vehicle or combination of vehicles that has a variance permit and
3 that can carry items related to the already permitted load without increasing
4 the size of the vehicle needed to carry the item requiring the variance per-
5 mit.

6 “(11) A vehicle engaged in hauling poplar logs or the processing residual
7 from the logs, which may be issued an annual overwidth permit for a vehicle
8 and load with a combined width of not more than 12 feet. The annual permit
9 shall allow movement of the vehicle only on Patterson Ferry Road and
10 Frontage Road in Morrow County and only for a distance of 5,000 feet or
11 less.

12 “(12) A vehicle or combination of vehicles engaged in hauling bagged
13 grass seed or mint leaves in sacks, which may be issued a permit to allow
14 the load to be up to nine feet six inches wide. A permit issued under this
15 subsection shall be valid for one year and shall specify the routes over which
16 the overwidth load may be hauled.”.

17
