03/18/16 REVISOR RSI/IL 16-6808 as introduced

SENATE STATE OF MINNESOTA EIGHTY-NINTH SESSION

A bill for an act

providing for an increase in weight limits for certain vehicles powered by natural

relating to transportation; governing certain motor vehicle weight limits;

S.F. No. 3181

(SENATE AUTHORS: REINERT and Ingebrigtsen)

DATE D-PG OFFICIAL STATUS

03/24/2016

1.1 1.2

1.3

Introduction and first reading Referred to Transportation and Public Safety

1.4 1.5	gas; making technical changes; amending Minnesota Statutes 2014, section 169.824, subdivision 2, by adding a subdivision.
1.6	BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF MINNESOTA:
1.7	Section 1. Minnesota Statutes 2014, section 169.824, subdivision 2, is amended to read:
1.8	Subd. 2. Gross vehicle weight of all axles; credit for idle reduction technology.
1.9	(a) The gross vehicle weight of all axles of a vehicle or combination of vehicles must
1.10	not exceed:
1.11	(1) 80,000 pounds for any vehicle or combination of vehicles on all streets and
1.12	highways, unless posted at a lower axle weight under section 169.87, subdivision 1; and
1.13	(2) 88,000 pounds for any vehicle or combination of vehicles with six or more
1.14	axles while exclusively engaged in hauling livestock on all state trunk highways other
1.15	than interstate highways, if the vehicle has a permit under section 169.86, subdivision 5,
1.16	paragraph (j).
1.17	(b) Notwithstanding the maximum weight provisions of this section, and in order
1.18	to promote the reduction of fuel use and emissions, the maximum gross vehicle weight
1.19	limits and the axle weight limits for any motor vehicle subject to sections 169.80 to
1.20	169.88 and equipped with idle reduction technology or emissions-reduction technology
1.21	must be increased by the amount of weight necessary to compensate for the weight of the
1.22	idle reduction technology or emissions-reduction technology, not to exceed 550 pounds.
1.23	At the request of an authorized representative of the Department of Transportation or the
1.24	Department of Public Safety, the vehicle operator shall provide proof that the vehicle is
1.25	equipped with this technology through documentation or demonstration.

Section 1.

Sec. 2. Minnesota Statutes 2014, section 169.824, is amended by adding a subdivision to read:

- Subd. 3. Weight limit credits; idle- and emissions-reduction technology; natural gas vehicles. (a) Notwithstanding the maximum weight provisions of this section, the maximum gross vehicle weight limits and the axle weight limits for any motor vehicle subject to sections 169.80 to 169.88 that is equipped with idle-reduction technology or emissions-reduction technology are increased by the amount of weight necessary to compensate for the weight of the idle-reduction technology or emissions-reduction technology, not to exceed 550 pounds.
- (b) Notwithstanding the maximum weight provisions of this section, the maximum gross vehicle weight limits and the axle weight limits for any motor vehicle that is a natural gas vehicle and subject to sections 169.80 to 169.88 are increased by the amount of weight calculated as provided under United States Code, title 23, section 127(s), not to exceed 2,000 pounds.
 - (c) The weight limit increases under paragraphs (a) and (b) are cumulative.
- (d) At the request of an authorized representative of the Department of Transportation or the Department of Public Safety, the vehicle operator must provide proof through documentation or demonstration that the vehicle meets the requirements of this subdivision.

Sec. 3. **REVISOR'S INSTRUCTION.**

2.1

2.2

2.3

2.4

2.5

2.6

2.7

2.8

2.9

2.10

2.11

2.12

2.13

2.14

2.15

2.16

2.17

2.18

2.19

2.20

2.21

2.22

2.23

The revisor of statutes shall recodify Minnesota Statutes, section 160.02, subdivision 21a, as Minnesota Statutes, section 169.011, subdivision 46a. The revisor shall correct any cross-references made necessary by this recodification and for consistency with the changes made in Minnesota Statutes, section 169.824, subdivision 2.

Sec. 3. 2