

116TH CONGRESS  
1ST SESSION

**S.** \_\_\_\_\_

To clarify the effect of certain final rules and determinations of the Environmental Protection Agency relating to greenhouse gas emissions standards for light-duty vehicles.

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IN THE SENATE OF THE UNITED STATES

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\_\_\_\_\_ introduced the following bill; which was read twice  
and referred to the Committee on \_\_\_\_\_

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## **A BILL**

To clarify the effect of certain final rules and determinations of the Environmental Protection Agency relating to greenhouse gas emissions standards for light-duty vehicles.

1       *Be it enacted by the Senate and House of Representa-*  
2       *tives of the United States of America in Congress assembled,*

3       **SECTION 1. SHORT TITLE.**

4       This Act may be cited as the “Greener Air Standards  
5 Mean Our National Security, Environment, and Youth  
6 Saved Act” or the “GAS MONEY Saved Act”.

7       **SEC. 2. FINDINGS.**

8       Congress finds that—

1           (1) in 2009, the National Highway Traffic  
2           Safety Administration of the Department of Trans-  
3           portation and the Environmental Protection Agency  
4           reached an historic agreement with State regulators,  
5           automakers, the International Union, United Auto-  
6           mobile, Aerospace, and Agricultural Implement  
7           Workers of America, and leaders in the environ-  
8           mental community to establish a program of Federal  
9           standards, known as “One National Program”, to  
10          reduce greenhouse gas emissions and increase cor-  
11          porate average fuel economy for light-duty vehicles,  
12          in cooperation and alignment with the California Air  
13          Resources Board;

14          (2) in 2012, as part of One National Pro-  
15          gram—

16                 (A) the Environmental Protection Agency  
17                 established final greenhouse gas emissions  
18                 standards for vehicles of model years 2017  
19                 through 2025; and

20                 (B) the National Highway Traffic Safety  
21                 Administration established final—

22                         (i) corporate average fuel economy  
23                         standards for vehicles of model years 2017  
24                         through 2021; and

1 (ii) augural standards for vehicles of  
2 model years 2022 through 2025;

3 (3)(A) the standards described in paragraph (2)  
4 are based on the specific footprint of vehicles for the  
5 purposes of—

6 (i) providing automotive manufacturers  
7 flexibility; and

8 (ii) ensuring that consumers have a choice  
9 of a full range of vehicle sizes to meet their  
10 needs; and

11 (B) under that footprint-based system, small  
12 vehicles are required to meet more stringent stand-  
13 ards than large vehicles;

14 (4) the Environmental Protection Agency, to-  
15 gether with the National Highway Traffic Safety  
16 Administration and the California Air Resources  
17 Board, jointly published a robust research and anal-  
18 ysis document, known as the “Technical Assessment  
19 Report”, that clearly demonstrated that the existing  
20 standards are technically feasible and cost-effective;

21 (5) in January 2017, the Environmental Pro-  
22 tection Agency issued a final determination to main-  
23 tain the existing greenhouse gas emissions standards  
24 for vehicles of model years 2022 through 2025, as  
25 prescribed by the final rule described in paragraph

1 (2)(A), noting that the standards could have been  
2 strengthened but were not, in order to ensure cer-  
3 tainty for the automobile manufacturers;

4 (6) on April 13, 2018, the Environmental Pro-  
5 tection Agency issued a new final determination en-  
6 titled “Mid-Term Evaluation of Greenhouse Gas  
7 Emissions Standards for Model Year 2022–2025  
8 Light-Duty Vehicles” (83 Fed. Reg. 16077),  
9 which—

10 (A) rejected an extensive technical record  
11 that—

12 (i) includes more than 2,000 pages;

13 and

14 (ii) was created through—

15 (I) a research period of 8 years;

16 (II) a review of several hundred  
17 published reports;

18 (III) hundreds of stakeholder  
19 meetings; and

20 (IV) multiple opportunities for  
21 public comment;

22 (B) failed—

23 (i) to take into consideration extensive  
24 peer-reviewed publications, including from  
25 the technical staff of the Environmental

1 Protection Agency, demonstrating the abil-  
2 ity of automobile manufacturers to meet  
3 the standards described in paragraph (2)  
4 through model year 2025; and

5 (ii) to provide evidence to refute the  
6 findings contained in the final determina-  
7 tion of the Environmental Protection  
8 Agency entitled “Final Determination on  
9 the Appropriateness of the Model Year  
10 2022–2025 Light-Duty Vehicle Greenhouse  
11 Gas Emissions Standards under the Mid-  
12 term Evaluation” and dated January 12,  
13 2017, that—

14 (I) automobile manufacturers are  
15 well positioned, and have a wide range  
16 of technology pathways available, to  
17 meet the standards described in para-  
18 graph (2) at lower cost than pre-  
19 viously estimated; and

20 (II) although the technical record  
21 indicated that those standards could  
22 be made more stringent, maintaining  
23 the standards would provide regu-  
24 latory certainty for the automobile in-  
25 dustry; and

1 (C) was not based on a complete technical  
2 review of the evidence, but was an attack on the  
3 largest climate policy in effect on the date of  
4 the final determination; and

5 (7) on August 24, 2018, the Environmental  
6 Protection Agency and the National Highway Traf-  
7 fic Safety Administration issued a notice of proposed  
8 rulemaking entitled “The Safer Affordable Fuel-Ef-  
9 ficient (SAFE) Vehicles Rule for Model Years 2021–  
10 2026 Passenger Cars and Light Trucks” (83 Fed.  
11 Reg. 42817) (referred to in this section as the “No-  
12 tice”), which included a preferred alternative that  
13 would—

14 (A) freeze the light-duty fuel economy  
15 standards and greenhouse gas emissions stand-  
16 ards at model year 2020 levels, with no year-  
17 over-year improvement through model year  
18 2026;

19 (B) result in no improvement in vehicle  
20 greenhouse gas emissions standards during the  
21 period of 2018 through 2026, when considered  
22 together with an additional proposal to elimi-  
23 nate hydrofluorocarbon compliance credits;

24 (C) result in—

1 (i) an estimated light-duty fleet fuel  
2 economy of approximately 37 miles per  
3 gallon; and

4 (ii) a carbon dioxide emissions stand-  
5 ard of approximately 240 grams per mile  
6 during calendar year 2026; and

7 (D) as compared to existing standards—

8 (i) increase domestic oil consumption  
9 by not less than 500,000 barrels of oil per  
10 day by the early 2030s, according to the  
11 Notice;

12 (ii) produce an additional  
13 2,200,000,000 metric tons of global warm-  
14 ing emissions by January 1, 2040;

15 (iii) cost consumers \$55,000,000,000  
16 in additional gasoline costs in calendar  
17 year 2040; and

18 (iv) decrease the jobs in the auto-  
19 motive industry by 60,000 during calendar  
20 year 2030, according to the Notice.

21 **SEC. 3. GREENHOUSE GAS EMISSIONS STANDARDS FOR**  
22 **LIGHT-DUTY VEHICLES.**

23 (a) IN GENERAL.—Notwithstanding the notice of the  
24 Environmental Protection Agency entitled “Mid-Term  
25 Evaluation of Greenhouse Gas Emissions Standards for

1 Model Year 2022–2025 Light-Duty Vehicles” (83 Fed.  
2 Reg. 16077 (April 13, 2018)) and the notice of proposed  
3 rulemaking of the Environmental Protection Agency and  
4 the National Highway Traffic Safety Administration enti-  
5 tled “The Safer Affordable Fuel-Efficient (SAFE) Vehi-  
6 cles Rule for Model Years 2021–2026 Passenger Cars and  
7 Light Trucks” (83 Fed. Reg. 42817 (August 24, 2018)),  
8 the following shall have the force and effect of law:

9           (1) The final rule of the Environmental Protec-  
10 tion Agency and the National Highway Traffic Safe-  
11 ty Administration entitled “2017 and Later Model  
12 Year Light-Duty Vehicle Greenhouse Gas Emissions  
13 and Corporate Average Fuel Economy Standards”  
14 (77 Fed. Reg. 62624 (October 15, 2012)) (as in ef-  
15 fect on April 1, 2018).

16           (2) The final determination of the Environ-  
17 mental Protection Agency entitled “Final Deter-  
18 mination on the Appropriateness of the Model Year  
19 2022–2025 Light-Duty Vehicle Greenhouse Gas  
20 Emissions Standards under the Midterm Evalua-  
21 tion” and dated January 12, 2017 (as in effect on  
22 April 1, 2018).

23           (b) LIMITATION ON CERTAIN ACTIONS.—The Admin-  
24 istrator of the Environmental Protection Agency may not  
25 issue any rule or take any action that would effectively

1 reduce the stringency of greenhouse gas emissions stand-  
2 ards required to be attained by each fleet of light-duty  
3 vehicles manufactured for sale in the United States  
4 through calendar year 2025 pursuant to the regulation de-  
5 scribed in subsection (a)(1), as affirmed by the final deter-  
6 mination described in subsection (a)(2).