..... (Original Signature of Member)

110TH CONGRESS 2D Session



To amend title 49, United States Code, to require determination of the maximum feasible fuel economy level achievable for cars and light trucks for a year based on a projected fuel gasoline price that is not less than the applicable high gasoline price projection issued by the Energy Information Administration.

## IN THE HOUSE OF REPRESENTATIVES

Mr. MARKEY (for himself and Mr. PLATTS) introduced the following bill; which was referred to the Committee on

## A BILL

- To amend title 49, United States Code, to require determination of the maximum feasible fuel economy level achievable for cars and light trucks for a year based on a projected fuel gasoline price that is not less than the applicable high gasoline price projection issued by the Energy Information Administration.
  - 1 Be it enacted by the Senate and House of Representa-
  - 2 tives of the United States of America in Congress assembled,

 $\mathbf{2}$ 

## 1 SECTION 1. SHORT TITLE.

2 This Act may be cited as the "Accuracy in Fuel3 Economy Standards Act".

4 SEC. 2. DETERMINATION OF MAXIMUM FEASIBLE FUEL
5 ECONOMY STANDARDS FOR PASSENGER
6 AUTOMOBILES AND NON-PASSENGER AUTO7 MOBILES BASED ON THE MOST RECENT HIGH
8 GASOLINE PRICE PROJECTION.

9 Section 32902 of title 49, United States Code, is10 amended by adding at the end the following:

11 "(1) CALCULATION OF MAXIMUM FEASIBLE FUEL12 ECONOMY STANDARDS.—

13 "(1) IN GENERAL.—The Secretary shall deter-14 mine the maximum feasible fuel economy level achievable for passenger automobiles and non-pas-15 16 senger automobiles for each model year for purposes 17 of this section based on a projected gasoline price 18 that is not less than the applicable high gasoline 19 price projection issued by the Energy Information 20 Administration.

21 "(2) APPLICABLE HIGH GASOLINE PRICE PRO22 JECTION DEFINED.—In this subsection the term 'ap23 plicable high gasoline price projection' means the
24 greatest of a range of estimated gasoline prices that
25 the Energy Information Administration issues as
26 part of its annual energy outlook, short-term energy

outlook, or similar analyses, for the year or years
corresponding to the model year or model years for
which the Secretary is prescribing an average fuel
economy standard under this section, and for the
range of years considered by the Secretary in determining the costs and benefits associated with such
standard.".