

AMENDMENT NO. _____ Calendar No. _____

Purpose: To express the sense of Congress regarding climate change.

IN THE SENATE OF THE UNITED STATES—114th Cong., 1st Sess.

(no.) _____

To provide for the modernization of the energy policy of the United States, and for other purposes.

Referred to the Committee on _____ and ordered to be printed

Ordered to lie on the table and to be printed

AMENDMENT intended to be proposed by _____

Viz:

1 At the end of title V, add the following:

2 **SEC. 50** ____ . **SENSE OF CONGRESS REGARDING CLIMATE**
3 **CHANGE.**

4 (a) **FINDINGS.**—Congress finds that—

5 (1) greenhouse gases are accumulating in the
6 atmosphere at a rate that may cause average tem-
7 peratures to rise 8 degrees Fahrenheit or more;

8 (2) the expected rise in average temperatures
9 poses a risk of—

10 (A) increasing global average air and ocean
11 temperatures;

1 (B) widespread melting of snow and ice;

2 and

3 (C) rising global average sea level;

4 (3) the overwhelming majority of the scientific
5 community is clear that climate change is—

6 (A) real;

7 (B) caused by human activity; and

8 (C) already causing devastating problems
9 in the United States and around the world; and

10 (4) mandatory steps will be required to move
11 aggressively to transform the energy system of the
12 United States away from fossil fuels to energy effi-
13 ciency and sustainable energy.

14 (b) SENSE OF CONGRESS.—It is the sense of Con-
15 gress that Congress agrees with the opinion of virtually
16 the entire worldwide scientific community that—

17 (1) climate change is real;

18 (2) climate change is caused by human activi-
19 ties;

20 (3) climate change has already caused dev-
21 astating problems in the United States and around
22 the world;

23 (4) a brief window of opportunity exists before
24 the United States and the entire planet suffer irrep-
25 arable harm; and

1 (5) it is imperative that the United States
2 transform the energy system of the United States
3 away from fossil fuels and toward energy efficiency
4 and sustainable energy as rapidly as possible.