

**AMENDMENT TO RULES COMMITTEE PRINT**

**118–48**

**OFFERED BY MR. VARGAS OF CALIFORNIA**

After section 1 insert the following:

**1 SEC. 2. SENSE OF CONGRESS.**

2 It is the sense of Congress that—

3 (1) climate change has had a profound eco-  
4 nomic impact on regions across the United States  
5 and financial regulators should continue to encour-  
6 age issuers to disclose the effect that these events  
7 have and similar future events may have on their  
8 business operations and financial performance;

9 (2) in 2024 alone, the United States has al-  
10 ready experienced 25 weather and climate disasters  
11 that each resulted in more than a billion dollars of  
12 damages, costing hundreds of lives and more than  
13 \$73,000,000,000 total;

14 (3) in 2023, the United States experienced  
15 \$28,000,000,000 in weather and climate disasters,  
16 including wildfires, floods, droughts, heat waves, and  
17 tropical cyclones and the total cost of these disasters  
18 was \$92,900,000,000; and

1 (4) examples of other weather and climate dis-  
2 asters include—

3 (A) a drought and heat wave in the South-  
4 ern and Midwestern United States which  
5 caused approximately \$14,500,000,000 in dam-  
6 age in 2023, severely affecting agricultural pro-  
7 duction and river commerce, and also resulted  
8 in 247 fatalities;

9 (B) a major flooding event in the Midwest  
10 in June 2023 where—

11 (i) the Upper Mississippi River experi-  
12 enced significant flooding, particularly im-  
13 pacting parts of Iowa, Illinois, Wisconsin,  
14 and Missouri; and

15 (ii) heavy rainfall combined with  
16 snowmelt caused the river to exceed flood  
17 stages, leading to widespread inundation of  
18 agricultural lands, roads, and some com-  
19 munities, and causing millions of dollars in  
20 damages, particularly to crops and infra-  
21 structure in rural areas;

22 (C) a major tornado and severe storm out-  
23 break in the Southern and Central United  
24 States in March 2023, which caused

1           \$5,700,000,000 in damage and resulted in 33  
2           deaths;

3           (D) Hurricane Idalia, a Category 3 hurri-  
4           cane that made landfall in Florida in August  
5           2023 which lead to significant flooding and  
6           wind damage and caused over \$15,000,000,000  
7           in damages and several fatalities;

8           (E) in 2023, wildfires that ravaged parts  
9           of California due to high temperatures and  
10          drought conditions, exceeding over  
11          \$1,000,000,000 in total damages;

12          (F) in 2024, wildfires in California burned  
13          over 988,000 acres and destroyed 1,190 struc-  
14          tures, and caused damage that is expected to  
15          run into the billions, given the extent of de-  
16          struction across residential, commercial, and  
17          public properties;

18          (G) a severe winter storm in the Midwest  
19          and Northeast in December 2023 that resulted  
20          in substantial disruptions and damages over  
21          \$5,000,000,000, mainly from infrastructure  
22          damage and power outages;

23          (H) a rare, high-wind Derecho event from  
24          Texas to Florida that caused widespread dam-  
25          age in May 2024, with winds exceeding 100

1           mph in some areas, and leading to damages of  
2           \$1,300,000,000;

3           (I) another major tornado outbreak in the  
4           Central, Southern, and Eastern United States,  
5           affecting multiple states from Oklahoma to  
6           North Carolina, which produced over 165 tor-  
7           nadoes, including several powerful EF-4 torna-  
8           does, and caused \$6,200,000,000 billion in  
9           damage;

10          (J) flash flooding in New York and Con-  
11          necticut in August 2024 due to intense thun-  
12          derstorms and heavy rains, causing evacuations  
13          and infrastructure damage estimated to exceed  
14          \$1,000,000,000;

15          (K) in 2021 a winter storm in Texas  
16          caused a major power grid failure, leading to  
17          widespread power outages and losses of up to  
18          \$130,000,000,000, caused primarily by damage  
19          to infrastructure, business losses, increased en-  
20          ergy prices, and supply chain disruptions; and

21          (L) in 2024, Arizona experienced a record-  
22          breaking streak of 109 consecutive days with  
23          temperatures exceeding 100 degrees Fahr-  
24          enheit, surpassing the previous record of 76  
25          days set in 1993, which—

- 1                   (i) resulted in an economic impact  
2                   from this extreme heat that has been sub-  
3                   stantial, leading to infrastructure strain,  
4                   increased energy consumption, widespread  
5                   disruptions in various sectors such as agri-  
6                   culture and healthcare; and
- 7                   (ii) estimates suggest, has led to over-  
8                   all economic costs, including healthcare,  
9                   lost productivity, and infrastructure dam-  
10                  age, that could run into billions of dollars.

