

**AMENDMENT TO THE AMENDMENT IN THE  
NATURE OF A SUBSTITUTE TO H.R. 10  
OFFERED BY MR. FOSTER OF ILLINOIS AND MR.  
CLEAVER OF MISSOURI**

Insert after section 1 the following new section:

1 **SEC. 2. FINDINGS.**

2 Congress finds the following:

3 (1) FINDINGS ON THE COSTS OF THE FINAN-  
4 CIAL CRISIS.—

5 (A) The 2007–2008 financial crisis, which  
6 led to the near-total collapse of the global finan-  
7 cial system had both measurable and immeas-  
8 urable costs to the economy of the United  
9 States and virtually every working family,  
10 throwing the United States into the longest and  
11 deepest recession in generations. The costs of  
12 that crisis are staggering and long-lasting by  
13 every measure.

14 (B) The crisis ravaged our economy, cost-  
15 ing more than \$16,000,000,000,000 or about  
16 \$120,000 for every United States household.

17 (C) Tens of millions of Americans lost  
18 their jobs as the number of unemployed climbed

1 to \$14,700,000 over the course of the recession,  
2 and the number of underemployed and discour-  
3 aged job seekers who gave up work rose to  
4 12,000,000, a 94 percent increase.

5 (D) The unemployment rate also shot up  
6 to a high of 10 percent, up from 6.6 percent in  
7 October 2008. Research shows that many  
8 young people who entered into a terrible job  
9 market will suffer permanently lower income  
10 prospects over the course of their careers.

11 (E) During the 2007–2008 financial crisis,  
12 known as the “Great Recession”, long-term un-  
13 employment was significantly higher and per-  
14 sisted longer than in any previous period in  
15 data that go back to the late 1940s.

16 (F) At the outset of the recovery from the  
17 Great Recession there were 7 people looking for  
18 jobs for every one opening.

19 (G) The consequences of the crisis were  
20 particularly severe for minority populations. In  
21 late 2009, white Americans jobless rate peaked  
22 at 9.2 percent. For African-Americans, how-  
23 ever, the jobless rate climbed as high as a stag-  
24 gering 16.8 percent in March 2010. Addition-

1           ally, the jobless rate for Hispanics hit a peak of  
2           13 percent in August 2009.

3           (H) Without jobs, many American families  
4           could no longer afford their house payments,  
5           forcing them into foreclosure. Foreclosures dis-  
6           placed more than 11,000,000 Americans, which  
7           pushed down home prices, contributing to an  
8           average decline in home values of more than 30  
9           percent.

10          (I) As many lost their jobs, they also lost  
11          their health insurance, driving nearly 4,000,000  
12          Americans into the Medicaid program in 2009  
13          alone.

14          (J) Median family income fell to \$45,800  
15          in 2010 from \$49,600 in 2007, with middle-  
16          class families sustaining the largest percentage  
17          losses in both wealth and income during the cri-  
18          sis.

19          (K) Once again, the Great Recession had  
20          the most profound impact on African-Ameri-  
21          cans whose wealth declined by approximately 52  
22          percent, and Latino households whose wealth  
23          declined by 66 percent, compared to a 16 per-  
24          cent decrease in wealth for White households.

1 (L) The Great Recession also reduced the  
2 value of homes disproportionately for minori-  
3 ties, as the average real home values for Latino  
4 homeowners decreased nearly \$100,000 or 35  
5 percent and nearly \$69,000 or 31 percent for  
6 African-American homeowners, while the aver-  
7 age home values for White homeowners fell 15  
8 percent over this same period.

9 (M) Equity investments also dramatically  
10 declined, with the stock market falling by more  
11 than 50 percent in just 18 months, from Octo-  
12 ber 2007 to March 2009.

13 (N) Declining stock market values also hit  
14 retirees, with assets in retirement accounts such  
15 as 401(k)s losing \$2,800,000,000,000, or about  
16 one third of their value between September  
17 2007 and December 2008.

18 (O) Home prices across the nation fell  
19 about 30 percent from their peak in April 2006  
20 until the end of the recession in June 2009.

21 (P) The poverty rate steadily rose 2.5 per-  
22 centage points from 2007 to 2012, with  
23 46,500,000 people living in poverty in 2012.

24 (Q) Real Gross Domestic Product in the  
25 United States in the fourth quarter of 2008,

1 and the first and second quarters of 2009, de-  
2 creased by an annual rate of about 5.4 percent,  
3 6.4 percent, and 0.7 percent, respectively.

4 (R) Just as so many Americans had lost  
5 their jobs, their homes, and their retirement  
6 savings through no fault of their own, lenders  
7 were tightening credit standards, making it  
8 harder and harder for Americans to draw on  
9 credit to make ends meet. Faced with financial  
10 difficulty, over 1,400,000 households declared  
11 bankruptcy in 2009, on top of the 1,100,000  
12 who did so in 2008.

13 (S) In addition to households, businesses  
14 (particularly small businesses) felt the effects of  
15 the crisis. Unlike larger firms which rely more  
16 on capital markets for funding, small busi-  
17 nesses, which are more dependent on capital  
18 from traditional banks, other financial institu-  
19 tions, or the personal borrowing by owners,  
20 were hit hard by the credit crunch which made  
21 credit more scarce and expensive. With nearly  
22 40 percent of the country's private-sector work-  
23 force employed by small businesses, the eco-  
24 nomic impact was substantial.

1           (T) The United States Government created  
2           various emergency programs and provided  
3           \$12,600,000,000,000 in direct support to the  
4           United States financial sector, not including  
5           pre-crisis provisions such as deposit insurance  
6           limits by the Federal Deposit Insurance Cor-  
7           poration and the traditional monetary policy op-  
8           erations and lender-of-last-resort functions of  
9           the Board of Governors of the Federal Reserve  
10          System.

11          (U) After the worst of the crisis subsided,  
12          it became clear that a massive reform of the fi-  
13          nancial system of the United States was nec-  
14          essary to reset the economy and prevent a fu-  
15          ture crisis.

16          (V) The Dodd-Frank Wall Street Reform  
17          and Consumer Protection Act accomplished  
18          that goal, providing accountability, trans-  
19          parency and creating a stable financial system  
20          essential to grow the economy and create jobs.

21          (2) FINDINGS OF THE FINANCIAL CRISIS IN-  
22          QUIRY COMMISSION.—

23          (A) Established as part of the of the  
24          Fraud Enforcement and Recovery Act (Public  
25          Law 111–21) passed by Congress and signed by

1 the President in May 2009, the Financial Crisis  
2 Inquiry Commission was created to “examine  
3 the causes, domestic and global, of the current  
4 financial and economic crisis in the United  
5 States.”.

6 (B) The majority report issued by the  
7 Commission found that the crisis was primarily  
8 caused by the collapse of a housing bubble that  
9 was fueled by deteriorating mortgage lending  
10 standards and mortgage securitization. The ma-  
11 jority report specifically concluded that—

12 (i) the crisis was avoidable because it  
13 was the product of human action and inac-  
14 tion, both by regulators and in the private  
15 sector, in the face of numerous clear warn-  
16 ing signs;

17 (ii) widespread failures in financial  
18 regulation and supervision were dev-  
19 astating; for example, the Board of Gov-  
20 ernors of the Federal Reserve System  
21 failed to write mortgage rules, the Office of  
22 the Comptroller of the Currency and the  
23 Office of Thrift Supervision preempted  
24 State regulators from reining in mortgage  
25 abuses, the Securities and Exchange Com-

1 mission failed to regulate investment  
2 banks, and the Federal Reserve Bank of  
3 New York and other regulators failed to  
4 stem excesses at large companies and did  
5 not downgrade troubled companies until it  
6 was too late;

7 (iii) there were dramatic failures of  
8 corporate governance and risk manage-  
9 ment at many systemically important  
10 firms, as companies recklessly took on risk,  
11 including enormous exposures to subprime  
12 mortgages and mortgage-related securities,  
13 because mathematical models were over-re-  
14 lied upon, compensation structures re-  
15 warded short-term risk without regard for  
16 longer-term consequences, and manage-  
17 ment often was ignorant of significant  
18 risk-taking, which enabled a combination  
19 of excessive borrowing, risky investments,  
20 and lack of transparency that put the fi-  
21 nancial system on a collision course with  
22 crisis;

23 (iv) companies took on excessive  
24 amounts of leverage, often through non-  
25 transparent off-balance-sheet vehicles or



1 over-the-counter (OTC) derivatives, and re-  
2 lied excessively on short-term borrowing;  
3 borrowed funds were often used to acquire  
4 risky assets;

5 (v) the Government was ill-prepared  
6 for the crisis, largely because of lack of  
7 transparency in key markets, and incon-  
8 sistent Government decisions about wheth-  
9 er to save failing firms increased uncer-  
10 tainty and panic;

11 (vi) regulators did not foresee the  
12 broad systemic effects caused by the burst-  
13 ing of the housing bubble and did not fully  
14 appreciate the dire condition of Fannie  
15 Mae and Freddie Mac until just before  
16 taking it over;

17 (vii) there was a systemic breakdown  
18 in accountability and ethics, in which bor-  
19 rowers took out loans they had no ability,  
20 sometimes even no intention, to repay and  
21 lenders knowingly made such loans, while  
22 securitizers packaged loans without regard  
23 to quality and regulators failed to say  
24 “no”;

1 (viii) collapsing mortgage lending  
2 standards and the mortgage securitization  
3 pipeline lit and spread the flame of con-  
4 tagion and crisis;

5 (ix) lenders offloaded risks associated  
6 with bad loans by selling them into a sec-  
7 ondary market in which investors were  
8 eager to buy mortgage-related securities,  
9 which transformed toxic mortgages into  
10 toxic securities that were spread to inves-  
11 tors around the globe;

12 (x) OTC derivatives contributed sig-  
13 nificantly to the crisis;

14 (xi) credit default swaps fueled mort-  
15 gage securitization and enabled creation of  
16 synthetic collateralized debt obligations,  
17 which amplified losses by allowing multiple  
18 bets on the same securities which were  
19 spread throughout the system; and

20 (xii) failures of the credit rating agen-  
21 cies were essential cogs in the wheel of fi-  
22 nancial destruction because they gave seals  
23 of approval, which investors blindly relied  
24 upon, to poor-quality mortgages and mort-

1                   gage-backed securities based on inadequate  
2                   analytical models.

3                   (3) FINDINGS ON THE ECONOMY SINCE THE  
4                   ENACTMENT OF THE DODD-FRANK ACT.—

5                   (A) Since enactment of the Dodd-Frank  
6                   Wall Street Reform and Consumer Protection  
7                   Act in the third quarter of 2010, the United  
8                   States economy has grown by 13.25 percent,  
9                   more than twice as fast as other advanced  
10                  economies such as the Euro Area and Japan.

11                  (B) Since passage of the Act, the economy  
12                  has added a total of 15,650,000 private sector  
13                  jobs, and the unemployment rate has fallen to  
14                  4.5 percent as of March 2017 from the crisis  
15                  high of 10 percent.

16                  (C) Average hourly earnings for private  
17                  employees increased nearly 3 percent in 2016,  
18                  the fastest 12-month pace since the financial  
19                  crisis.

20                  (D) According to the most recent data,  
21                  community banks – which represent 92 percent  
22                  of all insured institutions – are posting record  
23                  profit since the crisis. Income rose  
24                  \$507,000,000 year-over-year – a 10.5 percent  
25                  gain.

1 (E) In the first quarter of 2011, just be-  
2 fore the CFPB opened its doors, banks collec-  
3 tively posted profits of \$29,000,000,000. In the  
4 most recent quarter, banks posted profits of  
5 \$43,700,000,000. In 2016, the industry set an  
6 all-time record of \$171,300,000,000 in profits.

7 (F) Community banks showed strong  
8 growth in residential, commercial, and indus-  
9 trial loans, and in small business lending. In  
10 fact, overall loan growth at community banks  
11 has been faster than at bigger banks. In the  
12 fourth quarter of 2016, lending was up 8.3 per-  
13 cent for community banks, and 4.8 percent for  
14 larger banks.

15 (G) Federally insured credit unions have  
16 substantially increased membership, assets, net  
17 income, and loans since the Bureau of Con-  
18 sumer Financial Protection opened its doors in  
19 2011. Credit union membership has expanded  
20 by 16,500,000 since 2010, an increase of 18  
21 percent, which now stands at more than  
22 108,000,000 members nationwide.

23 (H) Risk-weighted capital in the United  
24 States banking sector has increased by 41 per-  
25 cent since 2009, meaning that banks are sig-

1 significantly safer today than prior to the financial  
2 crisis.

