Dennis M. Kelleher President and CEO Better Markets, Inc. Testimony on "The Impact of Dodd-Frank on Customers, Credit, and Job Creators" The Committee on Financial Services Subcommittee on Capital Markets and Government Sponsored Enterprises July 10, 2012

Good morning Mr. Chairman Garrett, Ranking Member Waters and members of the subcommittee. Thank you for the invitation to Better Markets to testify today.

Better Markets is a nonprofit, nonpartisan organization that promotes the public interest in the domestic and global capital and commodity markets. It advocates for transparency, oversight and accountability with the goal of a stronger, safer financial system that is less prone to crisis and failure, thereby, eliminating or minimizing the need for more taxpayer funded bailouts. Better Markets has filed almost 100 comment letters in the U.S. rulemaking process related to implementing the financial reform law and has had dozens of meetings with regulators. Our website, <u>www.bettermarkets.com</u>, includes information on these and the many other activities of Better Markets.

My name is Dennis Kelleher and I am the President and CEO of Better Markets. Prior to that, I was a senior staffer in the Senate. Prior to the Senate, I was a litigation partner at Skadden, Arps, Slate, Meagher & Flom, where I specialized in securities and financial markets in the U.S. and Europe. Prior to obtaining degrees at Brandeis University and Harvard Law School, I enlisted in the U.S. Air Force while in high school and served four years active duty as a crash-rescue firefighter. I grew up in central Massachusetts.

INTRODUCTION

Customers, credit and credit markets, job creators, businesses, investors and consumers – all of Main Street and much of America, for that matter – have been devastated by a terrible economy that is a direct the result of the financial collapse and economic crisis that began in 2007, reached a peak in 2008-2009 and continues to this day. Indeed, it was the worst financial collapse since the Stock Market Crash of 1929 and it is the worst economy since the Great Depression of the 1930s.

While many played a role in the recent collapse and crisis, Wall Street is at the top of the list of those responsible because it caused that collapse and crisis by the reckless and irresponsible creation and distribution of toxic and often worthless securities, among their many other actions.

Unfortunately, Wall Street, many of the major financial industry participants, and their trade groups and other allies deny or minimize their role in the financial collapse and the economic crisis. Moreover, they are trying to obscure and conceal the cost of the collapse and crisis. Perhaps most importantly, they are also engaged in a comprehensive misinformation campaign that attempts to refocus the public debate <u>away from the crisis</u> and Wall Street's role in creating it <u>to the new financial reform law</u> and the rules being put in place to prevent another crisis and protect the American people, taxpayers, Treasury and economy.

Thus, before the "impact" of the Dodd-Frank financial reform law–more properly understood as **the Wall Street re-regulation law** – on customers, credit and job creators can be properly considered, a thorough discussion of the Wall Street-created financial collapse and economic crisis that gave rise to that law must come first. After all, it would be impossible to evaluate the impact of a law without the context and an understanding of why the law exists, what the law was intended to do and how it was designed to do it.

Wall Street was able to cause the collapse and crisis largely because it used its economic power to gain political, academic, media and other power that enabled it to tear down the many laws, rules and regulations put in place during the Great Depression of the 1930s to protect the American people from Wall Street's recklessness and greed. It must be remembered that, after those laws, rules and regulations were put in place, our country did not have a financial or economic crisis on that scale for more than 70 years.

It must also be remembered that, even with all those many laws, rules and regulations – a truly unprecedented degree of government regulation of Wall Street and the U.S. capital markets – our country prospered; we built the largest and most broad-based middle class in the history of the world; and Wall Street, our financial industry, our nonfinancial businesses and our economy all thrived.

By 2000, virtually all of those protections were torn down and Wall Street was not just de-regulated, but almost entirely un-regulated. The results are clear: after 70 years of regulation that protected the American people, our financial system and our economy, it took just 7 years for Wall Street's unregulated investment, trading and other activities to cause what almost became a second Great Depression.

Those actions by Wall Street required the U.S. government to spend, lend, guarantee, pledge, assume, or otherwise use trillions of dollars to save Wall Street from itself and to prevent the crisis from becoming even worse. While they may deny it, every single major bank and all of the other too big to fail financial institutions would have collapsed into bankruptcy but for the actions of the U.S. government and the taxpayer dollars used to bail them out and put them back on the road to profitability. Thus, JPMorgan Chase, Goldman Sachs, Morgan Stanley, Merrill Lynch, Bank of America, AIG, Citigroup and the others are only in business today because they were all bailed out by the U.S. government and the American taxpayer.

But, those bailouts were only part of the costs of that crisis. The economic wreckage caused by Wall Street's actions has touched every corner of our country: high and persistent unemployment and under-employment, historically high foreclosures and underwater homeowners, slow-to-no economic growth, business failures, untold wealth destruction, widespread and growing poverty, and so many other costs continue to mount, including, increasingly, a loss of belief in the American Dream.

Just one measure of these costs reveals how deep and overwhelming the crisis has been and continues to be on our country: the Federal Reserve Board recently released a study that shows that <u>the net worth of the median family declined 38.8% in just three years</u>, <u>from 2007-2010, wiping out more than \$7 trillion in wealth – almost two decades of</u> <u>prosperity – that was due entirely to the financial crisis</u>. This financial and economic calamity has proved yet again that, other than war, nothing devastates a country more than the economic ruin that follows a financial crisis such as the one that began in 2007. (Better Markets tracks the cost of the crisis on its website: <u>www.bettermarkets.com</u>.)

The Dodd-Frank financial reform law was passed to prevent that from ever happening again. It was necessary to protect the American people, taxpayers and Treasury from Wall Street and to eliminate or minimize the need for any future bailouts. The law is designed to do that largely by re-regulating Wall Street and systemically significant institutions and activities. After all, the financial crisis and the costs it created arose due to the de-regulation and non-regulation of Wall Street. In stark contrast, the country prospered after Wall Street was comprehensively regulated for the 70 or so years after the Great Depression.

Any attempted genuine evaluation of the impact of the Dodd-Frank financial reform and Wall Street re-regulation law, or parts of it, must take these facts into account.

And, of course, any attempt to really understand the financial reform law and its impact would require considering the law as a whole and not just picking a couple of discrete parts, taken out of context, and discussing them as if they were either representative of the entire law or somehow could be properly understood as isolated standalone provisions. Thus, while this hearing seeks specific comment only on derivatives regulation, the Volcker rule, risk retention, and single counterparty credit limits, understanding how these provisions relate to the entirely of financial reform and how they relate to preventing another financial collapse and economic crisis are essential to evaluating them or their impact.

My testimony will, therefore, first review the financial collapse and economic crisis, the deregulation of the financial industry and what it has cost and continues to cost the American people. Then I will discuss the re-regulation of the financial industry and the need to shift costs from society back to the industry so that incentives and costs are properly aligned to reduce reckless behavior and the need for bailouts. Unsurprisingly, this re-regulation has caused industry to complain about its costs, but history proves that such complaints have little merit and that the industry and the country can thrive when Wall Street is properly regulated. Industry's latest attack on financial reform is an attempt to impose a burdensome cost benefit analysis on every rule, but that tactic is also without merit. Lastly, I will discuss the specific rules the hearing will focus on.

<u>Financial reform was necessitated by the largest financial and economic collapse since</u> <u>the Stock Market Crash of 1929 and the Great Depression of the 1930s, and it was</u> <u>enacted to prevent a second Great Depression</u>

As the aftershocks of the Lehman Brothers bankruptcy shook the world in September of 2008, the U.S. and global financial system seized up and nearly collapsed. Only massive, multi-trillion dollar interventions by the U.S. government and international institutions prevented that calamity in the fall of 2008 and the spring of 2009. Making matters worse, as the **financial system** was unraveling, the U.S. and global **economies** were also grinding to a halt. That too required multi-trillion dollar governmental actions to prevent a second Great Depression.

The wave of bailouts, buyouts, and other rescue efforts that were undertaken to support the nation's leading financial institutions revealed the depth of the unfolding crisis. In the days and weeks after the Lehman bankruptcy, the U.S. government nationalized Fannie Mae and Freddie Mac, and then effectively nationalized AIG and Citigroup through bailouts totaling hundreds of billions of dollars. To prevent their inevitable bankruptcies, investment banks Goldman Sachs and Morgan Stanley were allowed to quickly convert into bank holding companies, thereby receiving full access to the federal safety net. Bank of America acquired investment bank Merrill Lynch, and Wells Fargo acquired Wachovia (derailing Citigroup's attempt to buy Wachovia only days before). The nation's largest savings and loan association, Washington Mutual, failed, was seized by regulators, and was ultimately sold to JPMorgan Chase at a bargain basement price (similar to the bargain price JPMorgan paid for Bear Stearns in March 2008).

Throughout this time, the U.S. government was creating innumerable rescue programs to prevent any financial institution or sector of the financial industry (including the \$3.8 trillion money market fund industry) from collapsing. The much ballyhooed \$700 billion TARP program was but one of the countless emergency measures adopted during this time.¹ And, it must be remembered that the U.S. government also assisted foreign banks and financial institutions throughout the world, not just those in the U.S. The pace and scale of deteriorating events was unprecedented, as the contagion from the liquidity and solvency crises spread rapidly to every corner of the financial system and the globe.

But even those unprecedented actions, programs, and interventions -- representing trillions of dollars -- were not sufficient to stop the multiple crises from spiraling out of control, as almost every financial indicator continued to deteriorate and to do so at an accelerating pace into 2009. Indeed, as late as February 2009, <u>more than five months after</u> <u>the Lehman bankruptcy</u>, the financial systems and economies of the U.S. and the global community were still declining rapidly, with no bottom in sight. Policymakers were facing a very dark and dangerous abyss and <u>the possibility of a second Great Depression was a</u> <u>very real and increasingly likely prospect</u>.

In response, the U.S. government took additional unprecedented actions. For example, on February 23, 2009, it announced that the full faith and credit of the United States would stand behind **the entire financial system, which was thus effectively nationalized**, as set forth in this dramatic policy statement:

¹ It what appears to be yet another attempt to minimize and understate the depth and cost of the crisis, some talk misleadingly as if TARP was the only government rescue program and some even claim that TARP will make money. That is not accurate. TARP is currently projected to cost at least \$60 billion. However, even if all the money TARP lent was paid back, that doesn't mean it would have "made" money. The silly claim that has been made by people who know better is that if TARP (or any one of the other bailout programs) take in one penny more than it lent (or the other programs spent, pledged, guaranteed or otherwise used), then it made money. That is simply misleading propaganda. The only proper way to evaluate any of these programs is what any return was or should have been on a **risk adjusted basis**. By that measure, not only have none of the government bailouts "made" money; they have all cost taxpayers and the government hundreds of billions if not trillions of dollars (above and beyond all the other costs).

A strong, resilient financial system is necessary to facilitate a broad and sustainable economic recovery. The U.S. government stands firmly behind the banking system during this period of financial strain to ensure it will be able to perform its key function of providing credit to households and businesses. The government will ensure that banks have the capital and liquidity they need to provide the credit necessary to restore economic growth. Moreover, we reiterate our determination to preserve the viability of systemically important financial institutions so that they are able to meet their commitments.

Joint Statement by the Treasury, FDIC, OCC, OTS, and the Federal Reserve (Feb. 23, 2009) (full statement available at http://www.federalreserve.gov/newsevents/press/bcreg/20090223a.htm).

That historic step was followed by others, and trillions of additional government dollars were spent, lent, pledged, guaranteed, or otherwise used in an all-out effort to prevent a second Great Depression. We now know that those actions somehow worked, that the financial system did not entirely collapse, and that a second Great Depression was avoided. Having lost 54 percent of its value since its October 9, 2007 high, we also now know -- with the benefit of hindsight -- that the stock market hit its lowest point on March 9, 2009 and that the precipitous and uncontrolled decline of the financial markets and the economy stopped sometime in the March-April 2009 period.

However, and most important, <u>even to this day no one knows</u> exactly why or how complete disaster was averted. No one knows which policy, program, intervention, action, or expenditure -- or what combination or order of those measures -- arrested the downward spiral.

Nevertheless, the need to prevent such a calamity from ever happening again is overwhelmingly and indisputably clear: Not only did the financial collapse and economic crisis cost many trillions of dollars, it also caused vast, unquantifiable, and still-ongoing human suffering, from skyrocketing unemployment, millions of home foreclosures, widespread poverty, and enormous wealth destruction, to foregone retirements, obliterated college funds, and, for many, the lost American Dream. This proved yet again that, other than war, nothing devastates a country more than the economic ruin that follows a financial crisis such as the one that began in 2008.

That is why comprehensive financial reform and the re-regulation of Wall Street was essential. The Dodd-Frank law is intended to protect the American people, taxpayers, and the U.S. Treasury from ever again having to suffer through and pay for another financial collapse and economic crisis. Above all, it is intended to prevent a second Great Depression from afflicting the United States. That dire outcome was avoided, but just barely and through a measure of good luck. The American people may not be so fortunate next time and, most importantly, they should not have to depend on luck. They should have the benefit of laws, reforms, rules, and regulations to protect them, and they should be able to count on their elected representatives and regulators to fulfill their duties and ensure that those safeguards are put in place. That is what Dodd-Frank financial reform law is all about and how its impact should be evaluated.

<u>The benefits of avoiding another financial crisis are enormous, totaling trillions of</u> <u>dollars, measured not just in terms of the current crisis but also in light of a potentially</u> <u>worse financial disaster that may befall our country if reform is not fully implemented</u>

It cannot be legitimately denied that the value of a stronger and more comprehensive regulatory system is huge. It includes the benefits of sparing our economy and our society the devastating consequences that another financial collapse and economic crisis would bring in the form of both monetary losses and human suffering.

A reasonable starting point for determining the cost of a future crisis is the cost of the recent financial collapse and ongoing economic crisis. The impact of that crisis is staggering. Better Markets has a detailed analysis of the costs of the crisis on its website (<u>www.bettermarkets.com</u>), but here are some snapshots of the financial devastation it caused:

- Gross domestic product ("GDP") has fallen dramatically and it is not expected to return to normal levels until at least 2018. At that time, the cumulative shortfall in GDP relative to potential GDP is expected to reach **\$5.7 trillion**.
- The unemployment rate skyrocketed to 10.1 percent in October of 2009, representing **15.4 million workers**, many of whom have become members of the permanently unemployed.
- Government expenditures, including corporate bailouts, special lending facilities, unemployment benefits, and the economic stimulus package are well in excess of a trillion dollars. The value of the government's total commitment of support, provided through some 50 separate programs, is estimated at **\$23.7 trillion**.
- The national debt will increase by **\$8 trillion** as of 2018 as a result of the crisis, due to the combined effects of government expenditures and reduced revenues.
- The stock market fell by more than 50 percent in just 18 months, from October 2007 until March of 2009, representing **\$11 trillion** in evaporated wealth.
- From 2007 to 2010 median family income fell 7.7 percent, from \$49,600 to \$45,800, and median family net worth fell 38.8 percent, which totals more than \$7 trillion, "erasing almost two decades of accumulated prosperity."
- Home values have declined 33 percent since the crisis began, representing **\$7 trillion** in lost value.
- Over **11 million** homeowners own homes worth less than their mortgages, or about 22.8 percent of all residential properties with a mortgage.

- A total of **at least 3.6 million** homes—and by some accounts **5 million**—have been lost to foreclosure since the crisis began, with millions of additional foreclosures to come.
- The number of families falling below the poverty line has climbed steadily since 2007, rising from 12.5 to 15.1 percent, representing over **46 million** individuals deemed poor.
- The human anguish caused by the crisis has been enormous and incalculable, encompassing all of the psychological and physical health effects that come with unemployment, poverty, homelessness, delayed retirements, abandoned college educations, increased crime rates, and lost healthcare.
- Maybe worst of all, the faith of the American people in The American Dream, where the U.S. is the land of opportunity, everyone gets a fair shot, and the next generation will have it better than the last, is dropping at an alarming rate, which could undermine the spirit of our country.

It is impossible at this point to quantify all of the consequences of the still-unfolding economic crisis. Moreover, the actual costs of another crisis are almost certain to be far greater than what we have witnessed since 2007. This is attributable to the fact that our fiscal and monetary capacities to institute remedial measures and to absorb the costs of a future crisis have now become so depleted. With the annual budget deficit now exceeding 1.2 trillion dollars, the Treasury will have far fewer fiscal tools at its disposal with which to manage another financial crisis. This vulnerability will persist for years to come, until something approximating a full recovery has been achieved, and no one is expecting that for a very long time.

From 2007 to 2010, the U.S. government responded to the financial and economic crisis by implementing trillions of dollars in emergency measures to prevent a precipitous slide into a second Great Depression. To create a more lasting safeguard against another financial crisis, the comprehensive reforms in the Dodd-Frank law were passed. Those reforms promise an enormous **collective benefit --** avoiding the costs of what would likely be a second Great Depression -- but only if they are implemented on a **collective basis**. Therefore, as legislators evaluate the law, as regulators promulgate rules under the law, and as courts review those rules, they must consider the entire set of reforms enacted and the benefits that those reforms can provide as a single, coherent collection. If the cohesive framework envisioned in the financial reform and Wall Street re-regulation law is not understood and evaluated this way, then the public, the markets, and the economy as a whole will once again be vulnerable to another financial catastrophe.

<u>Effective financial reform that protects the American people requires the re-regulation</u> of the financial industry and that will result in shifting costs back to the industry from society where it was shifted when the industry was de-regulated

Over a three-year period beginning in 2007 and culminating in the passage of the financial reform and Wall Street re-regulation law on July 21, 2010, the U.S. government witnessed the financial and economic destruction caused by the crisis, implemented emergency measures to contain it, and then made the judgment that comprehensive reforms were essential to protect investors, taxpayers, the Treasury, the financial system, and the economy from another financial crisis. That will necessarily result in the industry assuming their proper regulatory costs and burdens, which are necessary to prevent those costs from being shifted to taxpayers and society. Those burdens include initial and ongoing compliance costs as well as the elimination of extremely profitable lines of business.

Those consequences were well known, but nevertheless intentionally imposed to **re-regulate the recently de-regulated financial industry**, thus closing regulatory gaps and strengthening existing requirements for the benefit of investors, the public, and the entire economy.

The financial industry was very significantly regulated after the Stock Market Crash of 1929 and during the Great Depression. Those regulations protected the public, investors, taxpayers, the financial system, and the economy for seven decades. It was no accident that they prevented a repeat of the Crash of 1929 and the Great Depression for more than 70 years. However, those regulatory protections were removed, primarily during the 1990s, reaching a peak in 1999 with the passage of the Gramm-Leach-Bliley Act of 1999 and in 2000 with the passage of the Commodities Futures Modernization Act.

Thus after seventy years of regulation, it took just seven years of de-regulation for the financial industry to engage in the high risk trading and reckless investments that nearly collapsed the financial system and almost ushered in a second Great Depression. While the costs are still being counted and incurred, the U.S. government had to spend, lend, pledge, guarantee, insure, or otherwise use trillions of dollars to prevent the full collapse of the financial system and halt the economic crisis.

The primary motivations in passing the Dodd-Frank financial reform and Wall Street re-regulation law were to prevent such a financial collapse and economic crisis from ever happening again, and to avoid a second Great Depression. In many respects, the reforms in the Dodd-Frank law re-regulate the financial industry as it had been regulated beginning in the 1930s. **This re-imposition of regulation also means shifting the substantial costs of risky behavior and predatory practices from the public back onto the industry**—or, as economists would say, forcing the industry to assume the costs of the externalities that they imposed on society when they were deregulated.

Thus, the Dodd-Frank financial reform law and the regulations promulgated thereunder must necessarily (1) prohibit some activities, including fraudulent transactions and those based upon conflicts of interest; (2) curtail other behaviors, including excessive speculation; (3) force the reallocation of funds to other uses, such as capital and margin; and (4) increase transparency and competition through pre- and post-trade reporting, thus reducing profit margins.

Further illustrating this approach, the Dodd-Frank law imposes a broad set of regulatory reforms on bank holding companies and nonbank financial institutions, with the focus on systemically important institutions. They will pay necessary compliance costs from new requirements relating to registration, reporting, recordkeeping, public disclosures, risk committees, examinations, fees, and capital and leverage requirements, among other enhanced supervisory prudential standards. Key provisions of the statute will also eliminate some immensely profitable trading activities. Most notable is the "Volcker Rule," which prohibits insured depository institutions, bank holding companies, and certain nonbank companies from almost all proprietary trading and all but de minimis investment in hedge funds. These bans on highly profitable activities will effectively eliminate billions of dollars in annual revenue for the largest banks. But, they are necessary to protect the American people, taxpayers and Treasury from Wall Street.

Given that the ongoing costs of the last financial collapse and economic crisis have exceeded trillions of dollars, the enormous collective benefits of the financial reform and Wall Street re-regulation law far exceed the costs and lost profits that industry will have to absorb as the price for protecting the American people, taxpayers, Treasury and economy.

Industry always complains about the alleged costs and disruption of regulation, but history proves that they are without merit

Critics argue that the costs of the Dodd-Frank financial reform and Wall Street reregulation law are or will be excessive and that they will cripple the financial industry and even stifle economic recovery from the financial crisis. However, using the past 100 years as a guide, there is no basis for the claim that the essential reforms, even on the scale required by the Dodd-Frank financial reform law, will produce these consequences.

Since the emergence of financial market regulation, the financial services industry has argued that new regulatory requirements will have a devastating impact by imposing unbearable compliance costs. Yet Wall Street has always absorbed the cost of those new regulations and has consistently remained one of the most profitable sectors in our economy. For example, a century ago, when securities regulation first emerged at the state level, Wall Street railed against it as an "unwarranted" and "revolutionary" attack upon legitimate business that would cause nothing but harm. However, in the years following this early appearance of financial regulation, banks and their profits grew handsomely.

Subsequently, when the federal securities laws were adopted in the midst of the Great Depression, Wall Street staunchly opposed them, claiming that they would slow economic recovery by impeding the capital formation process and discouraging the issuance of new securities – virtually identical arguments that industry is making today. However, in the years after the enactment of the federal securities laws, the nation's securities markets flourished and became what has often been described as the envy of the world. The same pattern has been repeated with each new effort to strengthen financial regulation, including deposit insurance, the Glass-Steagall Act, mutual fund reform, and the national market initiatives of the mid-1970s.

The lesson to be learned from this history is that when faced with new regulations, members of the regulated industry routinely argue that the costs and burdens are too heavy—but then they invariably adapt and thrive. Opponents of reform under the Dodd-Frank law are following this familiar pattern, and their attempts to minimize regulation by invoking the costs and burdens must be similarly discounted.

Equally unfounded is the claim heard from opponents of regulatory reform that regulation is stifling overall economic growth and preventing a robust recovery from the financial crisis. This claim is unsupported, often just repeated as a self-evident proposition. In fact, the slow pace of economic recovery is not attributable to regulation but instead to rampant unemployment and lack of consumer demand following the worst financial crisis since the Great Depression. We need more financial regulation, not less, to ensure that the economy recovers and that we never again experience such a profound and long lasting financial disaster.

"Economists who have studied the matter say that there is little evidence that regulations cause massive job loss in the economy, and that rolling them back would not lead to a boom in job creation." In fact, the Bureau of Labor Statistics continuously surveys the private sector to understand the reasons for layoffs. Data for 2010 shows that only 0.2 percent of the people who lost their jobs in layoffs were let go because of government regulation. By comparison, 30 percent were let go because of a drop in business demand.

In survey after survey, business owners consistently say that their reluctance to hire employees and expand production arises from uncertainty about consumer demand for products and services, not concern over regulation. One policy analyst recently canvassed numerous sources on the impact of financial regulation, ranging from the Bureau of Labor Statistics, the Wall Street Journal, the McClatchy Newspapers, and business trade data. The surveys and data collected from these organizations debunk the myth that either existing regulation or uncertainty about future regulation over financial services is responsible for the current economic stagnation. For example, a Wall Street Journal survey of business economists found that "[t]he main reason U.S. companies are reluctant to step up hiring is scant demand, rather than uncertainty over government policies."

Even as additional and essential regulations are being adopted, corporate America is actually faring well. Regulation is clearly not interfering with corporate profits, cash reserves, or executive compensation. Corporate profits are at record levels, representing over 10 percent of Gross Domestic Product ("GDP") after tax, and executive compensation has nearly regained its pre-recession levels, with a reported remarkable 27 percent increase in median pay in 2010. That level of compensation remained steady and even increased somewhat in 2011, with the top 100 CEOs receiving a total of \$2.1 billion in compensation.

The stagnant consumer demand holding back economic growth was a direct result of the financial collapse and economic crisis, which were a direct result of **too little** regulation. In the years leading up to the crisis, huge sectors of our financial markets (such as swaps) were completely unregulated, and other sectors (such as mortgage-backed securities) were poorly regulated.

The resulting costs of the crisis are enormous and lasting. As set forth in summary fashion above and in detail on our website (<u>www.bettermarkets.com</u>), they include unemployment totaling 12.5 million Americans, a massive drop in GDP, a huge decline in home values, and decimated retirement accounts. These costs, inflicted by the financial collapse caused by Wall Street, are what brought our economy to a standstill, not excessive regulation. Regulated, transparent markets with less fraud and reckless conduct will restore confidence in our markets and banks. That will in turn help economic growth and confidence.

Moreover, industry's claims that financial reform will reduce market liquidity, capital formation and credit availability, and thereby hamper economic growth and job creation, simply disregard the fact that the financial crisis did more damage to those concerns than any rule or reform possibly could. In September 2008, there was no market liquidity, capital formation or credit availability and, since then, there has been little economic growth and even less job creation. That is due to the Wall Street created financial collapse and economic crisis. The financial reform and Wall Street re-regulation law was passed and is designed to prevent that from ever happening again.

<u>The latest attack on financial reform and re-regulating Wall Street is the claim that no</u> <u>rule passed to implement the law protecting the American people can cost industry too</u> <u>much, which ignores how much Wall Street has cost America</u>

Having failed to prevent the passage of a comprehensive financial reform law, the financial industry is redoubling its efforts to make sure the law is never implemented as intended. What that means is that they are trying to prevent the protection of the American people, taxpayer, Treasury and economy from suffering **again** as a result of their unregulated conduct.

Their latest weapon to kill or weaken financial reform is to claim that every rule and regulation passed to implement the Dodd-Frank financial reform and Wall Street reregulation law must be subjected to exhaustive "cost-benefit analysis," which is a seductively innocent sounding phrase. Indeed, it is an activity that on its face seems sensible and appealing. After all, assessing and weighing the costs and benefits of taking an action appears on the surface to be reasonable. However, in the context of regulation generally and financial regulation in particular, that thinking is simply wrong and it will likely kill financial reform, as Wall Street has intended all along.

Moreover, it is a ridiculous argument: the very industry that caused the financial collapse, economic crisis and trillions of dollars in costs -- many that continue to this day -- now claims that it cannot be re-regulated to prevent it from causing yet another crisis **if** the costs it must bear are too great. That would be irrational. The American people, taxpayer, Treasury and economy have to be protected from Wall Street; Wall Street doesn't have to be protected from regulated because when it is deregulated and unregulated it causes financial collapse, economic crisis and trillions of dollars in costs – all of which the American taxpayers have to pay.

Nonetheless, the industry is making this argument in the regulatory process and in lawsuits filed to prevent Wall Street from being re-regulated. For example, the Securities

Industry and Financial Markets Association (SIFMA) and the International Swaps and Derivatives Association (ISDA) have sued the CFTC over what is referred to as its "position limits" rule claiming, among other things, that the CFTC did not conduct the proper cost benefit analysis. Better Markets filed a brief opposing that argument and detailing why it is without merit.

More recently, the Chamber of Commerce and the Investment Company Institute (ICI) have sued the CFTC over re-establishing a registration requirement for investment companies acting as commodity pool operators. Better Markets also filed a brief in this case detailing why industry's claims are without merit.²

In addition, Better Markets has just completed a report that it will be issuing next week entitled "Setting the Record Straight on Cost Benefit Analysis and Financial Reform at the SEC." The Report comprehensively reviews these cost benefit claims and demonstrates that these arguments are without merit and must be rejected.

As part of the comprehensive financial reform and Wall Street re-regulation law, derivatives regulation, the Volcker rule, risk retention, and single counterparty credit limits are essential to protecting the American taxpayer from again having to bail out the financial industry

The hearing seeks to focus on only four parts of the comprehensive financial reform and Wall Street re-regulation law: derivatives regulation, the Volcker rule, risk retention, and single counterparty credit limits. Each is an integral part of re-regulating Wall Street and protecting Main Street. Each needs to be strong and clear if the American people are to be protected.

Derivatives Regulation

First, no one can deny that the unregulated and nontransparent derivatives markets, conducted almost entirely over the counter, were a central cause of the financial collapse and economic crisis that begin in the U.S. in 2007. As the ongoing Eurozone crisis shows, allowing major financial institutions to engage in derivatives activities of unknown amounts -- with unseen risks, often even to the institutions themselves as well as the regulators and the public -- can cause the entire financial system to collapse. As Warren Buffett has aptly noted, derivatives are "financial weapons of mass destruction."

They must be regulated and transparent. They must be moved from the dark over the counter markets to exchanges, ideally, or to clearing houses and execution facilities, at a minimum. Collateral and margin must be required and counterparty concentration must be

² See Brief of Better Markets, Inc. as Amicus Curiae in Support of Defendant Commodity Futures Trading Commission, Inv. Co. Institute v. CFTC, No. 1:12-cv-00612 (BAH) (D.D.C. 2012) (filed June 29, 2012), available at http://bettermarkets.com/sites/default/files/ICI%20v.%20CFTC%20-

<u>%20Amicus%20Brief%20of%20Better%20Markets%20June%2025,%202012.pdf</u>; Corrected Brief of Better Markets, Inc. as *Amicus Curiae* in Support of Defendant Commodity Futures Trading Commission, Int'l Swaps and Derivatives Ass'n v. CFTC, No. 11-cv-2146 (RLW) (D.D.C. 2011) (filed May 1, 2012), *available at* http://bettermarkets.com/sites/default/files/Amicus%20Brief%20CFTC%204-30-12.pdf.

limited, and trade reporting must convey meaningful information in real time. In addition, the product and entity definitions for "swaps" and "dealers" that trigger these new regulatory requirements must be broad and without loopholes. Further, rules implementing business conduct standards must be strong so that conflicts of interest and other abuses that destroy the integrity of the marketplace – and kill investor confidence in the markets -- are limited to the maximum possible extent. Better Markets has commented on all facets of this new regulatory structure in an effort to balance the onslaught of industry pressure aimed at weakening these protections.

These reforms are going to cost money, but, contrary to self-interested claims, they will not cost **more** money than the current system. Currently, these costs are hidden, embedded or shifted to society. The costs of risky, unregulated derivatives trading became apparent to everyone in the Fall of 2008, but those costs were shifted to society rather than born by financial market participants. The financial reform and Wall Street re-regulation law shifts those costs back to the market participants, which is where they belong and which will reduce risky conduct and, thereby, reduce the risk of crises and bailouts.

The new requirements relating to margin in swap transactions perfectly illustrate the need to reallocate the costs of regulation -- and the ability to do so without stifling the market. Many financial firms fought against this new approach. They claimed forcing derivatives to trade in the light of day on open exchanges would increase costs for commercial end users who rely on derivatives to manage their risks. What they didn't mention is that the supposedly "new" costs that end users would face from margin requirements (a transparent risk-management tool that Congress rightly determined should become the new norm) had really existed all along, but had simply always been embedded in the spreads they paid in the dark markets where end users had no way to determine what they were being charged or the ability to comparison shop regarding price or features.

For example, a business that uses an interest rate swap to trade a fixed rate for a floating rate might now have to put up initial margin of, say, 5% of the total value of the swap. This is to ensure that there is at least some cash on hand to cover losses in case interest rates move sharply against them. Previously, they may not have had to pay this 5% margin charge. But you can guarantee they would have paid it elsewhere, embedded in the overall price of the swap, or in the spreads that the market offered them. In the past, the derivatives desk at a large dealer would simply have guesstimated the credit risk posed by a firm, and calculated a buffer that they would then add to the price of the swap.³ This would be invisible to the end user, and also to regulators, but it was there nevertheless. Indeed, any trader who tried to avoid this step would have been fired on the spot. The problem was, this cost was entirely opaque, and there was no obligation on the part of the dealer to actually set the extra cash

³ See Better Markets Comment Letter "End User Exception to Mandatory Clearing of Swaps", February 22, 2011, available at

http://comments.cftc.gov/PublicComments/ViewComment.aspx?id=27992&SearchText=better%20markets

aside as a risk management buffer. Instead, it would just be treated as regular income and either used for other trading, or to pay bonuses.⁴

The new regime requires this hidden cost to be made explicit, and for the cash to be set aside as a genuine buffer against losses. This has been confusing to some end-users, largely because some in the financial industry have misleadingly characterized this as a completely new cost. The analyses presented to end-users by self-interested derivatives dealers not only ignored the previously embedded costs, but also assumed that all derivatives would now be subject to a uniformly high level of initial margin, with no netting. Thus, from a set of false assertions, they arrived at the entirely misleading conclusion that mandatory clearing would be costly to end users, when in fact it is quite the opposite. By bringing trading out into the open and requiring proper risk management, mandatory clearing greatly reduces the risk of another financial crisis.⁵ The benefit of that reduced risk is, of course, enormous.

Moreover, transparency will enable end users to determine what they are being charged and for what. This will enable comparison shopping and, almost certainly, engender competition among providers. Of course, the big dealer banks that currently control the opaque over the counter markets do not want such transparency or competition.

Dodd-Frank did recognize that there are some situations in which it might be advantageous for a commercial firm, such as a manufacturer, to trade a derivative offexchange. Consequently, the law carved out a very narrow exemption from the clearing mandate. The exemption applies only to purely non-financial firms, and only when they are hedging purely non-financial risk. It tasked the CFTC with implementing this with an appropriately narrow scope.

Thus, in the vast majority of cases, derivatives will now have to be traded on exchangelike venues, with proper risk-management systems.⁶ The risk of a future financial crisis will be greatly lessened and transparency will be increased.

The Volcker Rule

Second, the Volcker Rule prohibiting most proprietary trading and all but de minimis investments in hedge funds by banks that benefit from the federal financial safety net or are otherwise systemically significant is an essential reform. It effectively applies to only the biggest too big to fail banks because they are really the only ones that engage in any substantial proprietary trading or hedge fund investments. Moreover, while some continue to

http://comments.cftc.gov/PublicComments/ViewComment.aspx?id=49931&SearchText=better%20markets.

⁴ *See* Better Markets Comment Letter General Regulations and Derivatives Clearing Organizations, February 11, 2011, available at <u>http://comments.cftc.gov/PublicComments/ViewComment.aspx?id=27682&SearchText</u>=, see also Mello, A. and Parsons, J., "Margins, Liquidity and the Cost of Hedging", May 2012, available at <u>www.web.mit.edu/ceepr/www/publications/workingpapers/2012-005.pdf</u>.

⁵ See Better Markets Comment Letter "Trading Documentation and Margining Requirements under Section 4s of the CEA", November 4, 2011, available at

⁶ See Better Markets Comment Letter "Core Principles and Other Requirements for Swap Execution Facilities," March 8, 2011, *available at*

http://comments.cftc.gov/PublicComments/ViewComment.aspx?id=31238&SearchText=better%20markets.

deny it, proprietary trading by those systemically significant financial institutions played a key role in the financial collapse and economic crisis.⁷

Proprietary trading is fundamentally no more than wild speculating by making huge leveraged bets with the banks' money for the purpose of hitting the jackpot and getting an enormous bonus windfall. Thus, this type of very high risk trading offers vast and fast wealth to those working for these too big to fail institutions. However, if those bets go wrong, as they did in 2007 and 2008, they can lose massive amounts of money very quickly and drag down an entire bank, which then has to be bailed out so it doesn't take down the entire financial system.

However, the law also carefully carves out certain permitted, socially desirable activities such as market making and risk-mitigating hedging. To avoid the big banks from disguising improper proprietary trading as a permitted activity (which they are highly incentivized to do given the gigantic bonus potential), the permitted activities are carefully defined. For example, permissible market making must be "designed not to exceed the reasonably expected near term demands of clients, customers, or counterparties." The permitted activity of "risk-mitigating hedging" is also very carefully defined in the statute. Most of the industry's so-called concerns and objections to these definitions appear to be no more than attempts to create loopholes in the definitions of permitted activities so that they can continue their high-risk, but lucrative proprietary trading.

Reinforcing the ban on proprietary trading and ensuring that the permitted activities don't become such loopholes, the Volcker Rule also prohibits, among other things, any "transaction, class of transactions or activity ... if the transaction, class of transactions or activity ... would result, directly or indirectly, in a material exposure by the banking entity to high-risk assets or high-risk trading strategies"

Thus, the recently reported trading by JP Morgan Chase's Chief Investment Office (CIO) in London (the so-called "London whale") almost certainly would have violated the letter and not just the spirit of the law and proposed Volcker Rule. First, given enormous net gains (reportedly 25% of the bank's net income for 2010) and losses (now reported to be approaching \$9 billion) reported, this trading activity cannot properly be described as "hedging." And, given the swings in net profits and losses, it cannot properly be characterized as "**risk-mitigating** hedging," which is the definition of the permitted activity. Moreover, it has been widely reported that JP Morgan's CEO personally transformed the CIO from a low-risk hedging operation into a "profit seeking" operation; real "risk-mitigating hedging" does not generate net profits, which is what the CEO reportedly structured and staffed the CIO operations to create. (While losses and profits may be generated, they should be largely offsetting, resulting in little net profit or loss.)

⁷ All these issues and more are addressed in four comment letters filed by Better Markets in response to the proposed Volcker Rule: November 5, 2010, *available at*

http://www.regulations.gov/#!documentDetail;D=FSOC-2010-0002-1363; February 13, 2012, available at http://www.federalreserve.gov/SECRS/2012/March/20120309/R-1432/R-1432 021312 105537 519233431691 1.pdf; available at

http://comments.cftc.gov/PublicComments/ViewComment.aspx?id=57403&SearchText=; and June 19, 2012, available at http://www.sec.gov/comments/s7-41-11/s74111-594.pdf. They are referred to in the text by date.)

Moreover, the JP Morgan CIO's trading certainly involved "high-risk assets" and "highrisk trading strategies," which are also expressly prohibited by the law. This is proved not only by the net profits and losses generated, but also by the fact that the CIO had to wager vast amounts of money to create those profits and losses, reportedly involving hundreds of billions of dollars. The CIO had, by the CEO's admissions, more than \$350 billion under its control and much of that was apparently bet by the "London Whale" seeking to make a big splash and get a huge bonus, if not other rewards. Proving the high-risk nature of these assets and trading strategies, they apparently involved relatively illiquid securities because the bank couldn't exit the investments in any reasonable period of time to minimize its losses.

As if all that wasn't enough to demonstrate beyond a doubt that JP Morgan's trading violated the law and rule, it is also the case – as the CEO himself has admitted – that those very high risks were unknown to the bank, the bank's CEO, CFO and other executive, risk and operational management.⁸ The narrow permitted activity of "risk-mitigating hedging" cannot, by definition, occur by accident, which is why the proposed rule has detailed procedures to establish that such hedging is in fact risk mitigating and in fact bone fide (although, as set forth in Better Markets February 13, 2012 comment letter, those procedures need to be strengthened).

Thus, the incentives to engage in this high risk behavior are enormous and must be addressed directly, which Better Markets did in its comment letters by focusing on compensation. Moreover, we addressed with specificity the industry's complaints regarding their claim that the rule will reduce their ability to act as market makers for corporate bonds, i.e., the alleged liquidity concerns. In this regard, it is noteworthy that the industry did not provide information or data on their own purported inventories to show (rather than merely claim) how the proposed rule would impact liquidity.

They do rely on a paper by the consulting firm of Oliver Wyman. Given that the paper was purchased by SIFMA on behalf of the industry, it is no surprise that it agrees with SIFMA's and the industry's position on the Volcker Rule. Like their arguments, however, the paper is deeply flawed. Better Markets addressed these flaws in its comment letters (specifically in the April 16, 2012 and June 19, 2012 comment letters), but I will briefly address the primary flaw here: Oliver Wyman, without explanations or basis (and contrary to basic economics), assumed that there would be no new entrants into the business of market making if the biggest too big to fail banks stopped making markets as a result of the Volcker Rule (which itself is a highly dubious assumption because market making is an expressly permitted activity).

Specifically, the Oliver Wyman paper stated that "[w]e do not directly analyze a wide range of potential knock-on effects, including... [t]he potential replacement of some proportion of intermediation currently provided by Volcker-affected dealers by dealers not so affected." As set forth in our comments letters of February 13, 2012, April 30, 2012 and June

⁸ Moreover, JP Morgan's CEO also, without detail or explanation, claimed that the London Whale trade "morphed" into something he "couldn't defend." Hard to conclude that statement is anything other than an attempt to mislead because a trade or trades – as he well knows -- do not "morph." They are not living organisms. People structure trades, put trades on, take them off, change them and are supposed to authorize, supervise and monitor them. Someone or group of people did all of that, even if it wasn't with the knowledge or consent of the CEO, CFO or others.

19, 2012 (referenced and cited above), there is, however, a great deal of historical and contemporary evidence that entry is the normal market response to profit opportunities like this, including recently in the corporate bond markets.

This should come as no surprise to anyone. After all, the big dealer banks are not nonprofit organizations and do not make markets for free. They do it to make money and because there is money to be made. If they don't make that money, other market participants will move into the business to reap the profits.

Frankly, most of the industry's other objections simply don't stand up under the most minimal scrutiny either. For example, they claim that it is almost impossible to distinguish between proprietary trading and market making or hedging. This is simply silly. Such activities have been going on for decades if not centuries or more and there has not been any evidence of widespread confusion over those activities.....until the Volcker rule banned proprietary trading.

Wall Street has some of the highest paid people in the world and many claim that they are the smartest people in the world, but all of a sudden they can't tell the difference between different activities? These are self-interested complaints that seek to get the law and the rules re-written in a way that would allow the biggest banks to continue their wildly lucrative proprietary trading by a different name. While that would increase Wall Street's profits, it would yet again risk a raid on taxpayer's pockets and must not be allowed.

Risk Retention

Third, dealing with risk and risk retention are some of the most important aspects of the new financial reform law.

Poor regulation of asset securitization played an important role in the financial crisis. Sophisticated financial institutions created hundreds of billions in high-risk assets which they sold to others, who ultimately took the losses on them. They sold subprime residential mortgage-backed securities and collateralized debt obligations – often highly rated – that were in fact toxic financial time bombs that waiting to explode.

Wall Street firms created and sold these dubious assets in such great quantity largely because they were able to offload the losses to the buyers. For example, there was no requirement that sponsors of asset-backed securitization vehicles retain significant ownership interests. The economic incentives were perverse, and the results were disastrous.

Section 941 of the Dodd-Frank Act addresses this problem. It requires that sponsors of asset-backed securities retain a 5 percent ownership interest in the securities it creates and sells. This more closely aligns the interests of the sponsors and investors, much as mortgage down payments align the interests of home buyers and mortgage lenders.

To make sure that sponsors cannot use financial engineering (often misleadingly referred to as "innovation") to escape the risk retention requirement, the rules implementing Section 941 place an operational restriction on asset securitizers. If they issue "interest-only" or "premium" bonds as part of the securitization, the proceeds from these bonds must be placed into a "premium capture cash reserve account" for the life of the securitization. The

premium capture account would be used to cover losses on the underlying assets before any other interest or account in the issuing entity.

The reason for this is simple. Interest-only and premium bonds are used by sponsors to realize expected future profits from the securitization vehicle -- the so-called "excess-spread" between the coupon payments on securities issued and the interest payments on the underlying collateral -- up front. These bonds can therefore be used to reduce or eliminate the risk retention requirement. But putting revenues from these bonds into an account that would be in a first loss position would negate that possibility.

Those who object to the premium capture account are in essence objecting to the risk retention requirement. And if securitized assets can only be issued if sponsors retain none of the risk, then there is good reason to believe that many of the worst practices that brought on the last crisis will continue and likely create another crisis and require yet more taxpayer bailouts.

Interconnectedness

Fourth, the interconnectedness of systemically significant institutions and activities enabled and facilitated the rapid spread of the financial collapse in 2007 to 2009 (so called "contagion" or "domino effect"). This risk has to be eliminated or minimized if there is any chance of containing future financial crises and taxpayer bailouts. Section 165(e) of the Dodd-Frank financial reform law -- which limits the credit exposure among the biggest banks -- is one of the ways that the contagion risk of interconnectedness is addressed.

The proposed Fed rule limits net exposures to a single counterparty to 10% of the bank's capital and surplus for holding companies with more than \$500 billion in assets. This is an essential attempt to limit direct interconnectedness between the biggest, systemically significant banks where the risks of contagion are greatest. Higher levels of exposure – which would increase the systemic harm of single Lehman or Bear Stearns-like failure – are inconsistent with a stable financial system.

While the proposed rule is a good start, it needs to be strengthened, as we set forth in our comment letter of April 30 to the Fed, accessible here: <u>http://www.federalreserve.gov/SECRS/2012/May/20120501/R-1438/R-</u> <u>1438 043012 107250 511116121698 1.pdf</u>. Better Markets advocated that single counterparty exposure limits be made more effective by limiting permissible netting for collateral, guarantees and hedges, and by looking through legal form to determine actual exposures to counterparties. In no event should the proposed rule be weakened as some in the industry are advocating.