

07/23/2019 By Stillness in the Storm

(Michael Snyder) Could it be possible that we are on the verge of the next “Lehman Brothers moment”? Deutsche Bank is the most important bank in all of Europe, it has 49 trillion dollars in exposure to derivatives, and most of the largest “too big to fail banks” in the United States have very deep financial connections to the bank.

by Michael Snyder, July 18th, 2019

In other words, the global financial system simply cannot afford for Deutsche Bank to fail, and right now it is literally melting down right in front of our eyes. For years I have been warning that this day would come, and even though it has been hit by scandal after scandal, somehow Deutsche Bank was able to survive until now. But after what we have witnessed in recent days, many now believe that the end is near for Deutsche Bank. On July 7th, they really shook up investors all over the globe when they laid off 18,000 employees and announced that they would be completely exiting their global equities trading business...

It takes a lot to rattle Wall Street.

But Deutsche Bank managed to. The beleaguered German giant announced on July 7 that it is laying off 18,000 employees—roughly one-fifth of its global workforce—and pursuing a vast restructuring plan that most notably includes shutting down its global equities trading business.

Though Deutsche’s Bloody Sunday seemed to come out of the blue, it’s actually the culmination of a years-long—some would say decades-long—descent into unprofitability and scandal for the bank, which in the early 1990s set out to make itself into a universal banking powerhouse to rival the behemoths of Wall Street.

These moves may delay Deutsche Bank’s inexorable march into oblivion, but not by much.

And as Deutsche Bank collapses, it could take a whole lot of others down with it at the same time. According to Wall Street On Parade, the bank had 49 trillion dollars in exposure to derivatives as of the end of last year...

During 2018, the serially troubled Deutsche Bank – which still has a vast derivatives footprint in the U.S. as counterparty to some of the largest banks on Wall Street – trimmed its exposure to derivatives from a notional €48.266 trillion to a notional €43.459 trillion (49 trillion U.S. dollars) according to its 2018 annual report. A derivatives book of \$49 trillion notional puts Deutsche Bank in the same league as the bank holding companies of U.S. juggernauts JPMorgan Chase, Citigroup and Goldman Sachs, which logged in at \$48 trillion, \$47 trillion and \$42 trillion, respectively, at the end of December 2018 according to the Office of the Comptroller of the Currency (OCC). (See Table 2 in the Appendix at this link.)

Yes, the actual credit risk to Deutsche Bank is much, much lower than the notional value of its derivatives contracts, but we are still talking about an obscene amount of exposure.

And this is especially true when we consider the state of Deutsche Bank's balance sheet. According to Nasdaq.com, as of the end of last year the bank had total assets of 1.541 trillion dollars and total liabilities of 1.469 trillion dollars.

Buy Book DeepFakes, Social Media, and Celebrities: A Technology for the Combination of Fake and Deep Learning Used for Swapping Faces of People in a Video

In other words, there wasn't much equity there at the end of December, and things have deteriorated rapidly since that time. In fact, it is being reported that a billion dollars a day is being pulled out of the bank at this point.

I know that most Americans don't really care if Deutsche Bank lives or dies, but as the New York Post has pointed out, the failure of Deutsche Bank could quickly become a major crisis for the entire global financial system...

But the important fact to remember is that Deutsche Bank traded these derivatives with other financial firms. So, is this going to be another Lehman Brothers situation whereby one bank's problems becomes other banks' problems?

Pay close attention to this.

If the situation gets out of hand, the Federal Reserve and other central banks will have no choice but to cut interest rates even if it's not the best thing for the world economies.

Buy Book Game of Loans: The Rhetoric and Reality of Student Debt (The William G. Bowen Series)

In particular, some of the largest "too big to fail banks" in the United States are "heavily interconnected financially" to Deutsche Bank. The following comes from Wall Street On Parade...

We know that Deutsche Bank's derivative tentacles extend into most of the major Wall Street banks. According to a 2016 report from the International Monetary Fund (IMF), Deutsche Bank is heavily interconnected financially to JPMorgan Chase, Citigroup, Goldman Sachs, Morgan Stanley and Bank of America as well as other mega banks in Europe. The IMF concluded that Deutsche Bank posed a greater threat to global financial stability than any other bank as a result of these interconnections – and that was when its market capitalization was tens of billions of dollars larger than it is today.

Until these mega banks are broken up, until the Fed is replaced by a competent and serious regulator of bank holding companies, and until derivatives are restricted to those that trade on a transparent exchange, the next epic financial crash is just one counterparty blowup away.

As long as I have been doing this, I have been warning my readers to watch the global derivatives market. It played a starring role during the last financial crisis, and it will play a starring role in the next one too.

The fundamental structural problems that were exposed during 2008 and 2009 were never fixed. In fact, many would argue that the global financial system is even more vulnerable today than it was back during that time.

And now it appears that the next “Lehman Brothers moment” may be playing out right in front of our eyes.

Now more than ever, keep a close eye on Deutsche Bank, because it appears that they could be the first really big domino to fall.

About The Author

Michael Snyder is a nationally-syndicated writer, media personality and political activist. He is the author of four books including *Get Prepared Now*, *The Beginning Of The End* and *Living A Life That Really Matters*. His articles are originally published on The Economic Collapse Blog, *End Of The American Dream* and *The Most Important News*. From there, his articles are republished on dozens of other prominent websites. If you would like to republish his articles, please feel free to do so. The more people that see this information the better, and we need to wake more people up while there is still time.

Stillness in the Storm Editor: Why did we post this?

The economy is a general term describing various exchanges of money, goods, and services between individuals, groups, and nations. The Deep State employ elaborate methods to manipulate the economy for the purpose of controlling human life, specifically by making it difficult to access goods and services that improve quality of life. The preceding information reveals news or research related to the economy at some level. This information is important to understand because it is one facet of the global control system. Truly free people have the ability to exchange their creative works (goods and services), which allows them to gain increased abundance over time due to innovation, technological advancement, and frugality. Thus, but understanding the economy and how money works, which is something most people do not understand, social systems of freedom can be developed. An individual's freedom is only as effective as the environment within which they express their rights. As such, the individual is encouraged to gain deep knowledge of the law, and the expression of rights, which in a grand sense, is the economy at all levels—the exchange of ideas, energy, and resources. Once a group of individuals learns how to unite to protect their rights and resources (e.g. a nation or country) they can defend themselves from Deep State manipulation if they can guard against divide and conquer tactics and form a truly lawful body politic.

– Justin