

Financial Collapse At Hand: When is "Sooner or Later"?

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Ever since the beginning of the financial crisis and Quantitative Easing, the question has been before us: How can the Federal Reserve maintain zero interest rates for banks and negative real interest rates for savers and bond holders when the US government is adding \$1.5 trillion to the national debt every year via its budget deficits? Not long ago the Fed announced that it was going to continue this policy for another 2 or 3 years. Indeed, the Fed is locked into the policy. Without the artificially low interest rates, the debt service on the national debt would be so large that it would raise questions about the US Treasury's credit rating and the viability of the dollar, and the trillions of dollars in Interest Rate Swaps and other derivatives would come unglued.

In other words, financial deregulation leading to Wall Street's gambles, the US government's decision to bail out the banks and to keep them afloat, and the Federal Reserve's zero interest rate policy have put the economic future of the US and its currency in an untenable and dangerous position. It will not be possible to continue to flood the bond markets with \$1.5 trillion in new issues each year when the interest rate on the bonds is less than the rate of inflation. Everyone who purchases a Treasury bond is purchasing a depreciating asset. Moreover, the capital risk of investing in Treasuries is very high. The low interest rate means that the price paid for the bond is very high. A rise in interest rates, which must come sooner or later, will collapse the price of the bonds and inflict capital losses on bond holders, both domestic and foreign.

The question is: when is sooner or later? The purpose of this article is to examine that question.

Let us begin by answering the question: how has such an untenable policy managed to last this long?

A number of factors are contributing to the stability of the dollar and the bond market. A very important factor is the situation in Europe. There are real problems there as well, and the financial press keeps our focus on Greece, Europe, and the euro. Will Greece exit the European Union or be kicked out? Will the sovereign debt problem spread to Spain, Italy, and essentially everywhere except for Germany and the Netherlands?

Will it be the end of the EU and the euro? These are all very dramatic questions that keep focus off the American situation, which is probably even worse.

The Treasury bond market is also helped by the fear individual investors have of the equity

Region: **USA**

Theme: Global Economy

market, which has been turned into a gambling casino by high-frequency trading.

High-frequency trading is electronic trading based on mathematical models that make the decisions. Investment firms compete on the basis of speed, capturing gains on a fraction of a penny, and perhaps holding positions for only a few seconds. These are not long-term investors. Content with their daily earnings, they close out all positions at the end of each day.

High-frequency trades now account for 70-80% of all equity trades. The result is major heartburn for traditional investors, who are leaving the equity market. They end up in Treasuries, because they are unsure of the solvency of banks who pay next to nothing for deposits, whereas 10-year Treasuries will pay about 2% nominal, which means, using the official Consumer Price Index, that they are losing 1% of their capital each year. Using John Williams' (shadowstats.com) correct measure of inflation, they are losing far more. Still, the loss is about 2 percentage points less than being in a bank, and unlike banks, the Treasury can have the Federal Reserve print the money to pay off its bonds. Therefore, bond investment at least returns the nominal amount of the investment, even if its real value is much lower. (For a description of High-frequency trading, see: http://en.wikipedia.org/wiki/High_frequency_trading)

The presstitute financial media tells us that flight from European sovereign debt, from the doomed euro, and from the continuing real estate disaster into US Treasuries provides funding for Washington's \$1.5 trillion annual deficits. Investors influenced by the financial press might be responding in this way. Another explanation for the stability of the Fed's untenable policy is collusion between Washington, the Fed, and Wall Street. We will be looking at this as we progress.

Unlike Japan, whose national debt is the largest of all, Americans do not own their own public debt. Much of US debt is owned abroad, especially by China, Japan, and OPEC, the oil exporting countries. This places the US economy in foreign hands. If China, for example, were to find itself unduly provoked by Washington, China could dump up to \$2 trillion in US dollar-dominated assets on world markets. All sorts of prices would collapse, and the Fed would have to rapidly create the money to buy up the Chinese dumping of dollar-denominated financial instruments.

The dollars printed to purchase the dumped Chinese holdings of US dollar assets would expand the supply of dollars in currency markets and drive down the dollar exchange rate. The Fed, lacking foreign currencies with which to buy up the dollars would have to appeal for currency swaps to sovereign debt troubled Europe for euros, to Russia, surrounded by the US missile system, for rubles, to Japan, a country over its head in American commitment, for yen, in order to buy up the dollars with euros, rubles, and yen.

These currency swaps would be on the books, unredeemable and making additional use of such swaps problematical. In other words, even if the US government can pressure its allies and puppets to swap their harder currencies for a depreciating US currency, it would not be a repeatable process. The components of the American Empire don't want to be in dollars any more than do the BRICS.

However, for China, for example, to dump its dollar holdings all at once would be costly as the value of the dollar-denominated assets would decline as they dumped them. Unless China is faced with US military attack and needs to defang the aggressor, China as a rational economic actor would prefer to slowly exit the US dollar. Neither do Japan, Europe, nor OPEC wish to destroy their own accumulated wealth from America's trade deficits by dumping dollars, but the indications are that they all wish to exit their dollar holdings.

Unlike the US financial press, the foreigners who hold dollar assets look at the annual US budget and trade deficits, look at the sinking US economy, look at Wall Street's uncovered gambling bets, look at the war plans of the delusional hegemon and conclude: "I've got to carefully get out of this."

US banks also have a strong interest in preserving the status quo. They are holders of US Treasuries and potentially even larger holders. They can borrow from the Federal Reserve at zero interest rates and purchase 10-year Treasuries at 2%, thus earning a nominal profit of 2% to offset derivative losses. The banks can borrow dollars from the Fed for free and leverage them in derivative transactions. As Nomi Prins puts it, the US banks don't want to trade against themselves and their free source of funding by selling their bond holdings. Moreover, in the event of foreign flight from dollars, the Fed could boost the foreign demand for dollars by requiring foreign banks that want to operate in the US to increase their reserve amounts, which are dollar based.

I could go on, but I believe this is enough to show that even actors in the process who could terminate it have themselves a big stake in not rocking the boat and prefer to quietly and slowly sneak out of dollars before the crisis hits. This is not possible indefinitely as the process of gradual withdrawal from the dollar would result in continuous small declines in dollar values that would end in a rush to exit, but Americans are not the only delusional people.

The very process of slowly getting out can bring the American house down. The BRICS-Brazil, the largest economy in South America, Russia, the nuclear armed and energy independent economy on which Western Europe (Washington's NATO puppets) are dependent for energy, India, nuclear armed and one of Asia's two rising giants, China, nuclear armed, Washington's largest creditor (except for the Fed), supplier of America's manufactured and advanced technology products, and the new bogyman for the military-security complex's next profitable cold war, and South Africa, the largest economy in Africa-are in the process of forming a new bank. The new bank will permit the five large economies to conduct their trade without use of the US dollar.

In addition, Japan, an American puppet state since WW II, is on the verge of entering into an agreement with China in which the Japanese yen and the Chinese yuan will be directly exchanged. The trade between the two Asian countries would be conducted in their own currencies without the use of the US dollar. This reduces the cost of foreign trade between the two countries, because it eliminates payments for foreign exchange commissions to convert from yen and yuan into dollars and back into yen and yuan.

Moreover, this official explanation for the new direct relationship avoiding the US dollar is simply diplomacy speaking. The Japanese are hoping, like the Chinese, to get out of the practice of accumulating ever more dollars by having to park their trade surpluses in US Treasuries. The Japanese US puppet government hopes that the Washington hegemon does not require the Japanese government to nix the deal with China.

Now we have arrived at the nitty and gritty. The small percentage of Americans who are aware and informed are puzzled why the banksters have escaped with their financial crimes without prosecution. The answer might be that the banks "too big to fail" are adjuncts of Washington and the Federal Reserve in maintaining the stability of the dollar and Treasury bond markets in the face of an untenable Fed policy.

Let us first look at how the big banks can keep the interest rates on Treasuries low, below the rate of inflation, despite the constant increase in US debt as a percent of GDP-thus preserving the Treasury's ability to service the debt.

The imperiled banks too big to fail have a huge stake in low interest rates and the success of the Fed's policy. The big banks are positioned to make the Fed's policy a success. JPMorganChase and other giant-sized banks can drive down Treasury interest rates and, thereby, drive up the prices of bonds, producing a rally, by selling Interest Rate Swaps (IRSwaps).

A financial company that sells IRSwaps is selling an agreement to pay floating interest rates for fixed interest rates. The buyer is purchasing an agreement that requires him to pay a fixed rate of interest in exchange for receiving a floating rate.

The reason for a seller to take the short side of the IRSwap, that is, to pay a floating rate for a fixed rate, is his belief that rates are going to fall. Short-selling can make the rates fall, and thus drive up the prices of Treasuries. When this happens, as the charts at http://www.marketoracle.co.uk/Article34819.html illustrate, there is a rally in the Treasury bond market that the presstitute financial media attributes to "flight to the safe haven of the US dollar and Treasury bonds." In fact, the circumstantial evidence (see the charts in the link above) is that the swaps are sold by Wall Street whenever the Federal Reserve needs to prevent a rise in interest rates in order to protect its otherwise untenable policy. The swap sales create the impression of a flight to the dollar, but no actual flight occurs. As the IRSwaps require no exchange of any principal or real asset, and are only a bet on interest rate movements, there is no limit to the volume of IRSwaps.

This apparent collusion suggests to some observers that the reason the Wall Street banksters have not been prosecuted for their crimes is that they are an essential part of the Federal Reserve's policy to preserve the US dollar as world currency. Possibly the collusion between the Federal Reserve and the banks is organized, but it doesn't have to be. The banks are beneficiaries of the Fed's zero interest rate policy. It is in the banks' interest to support it. Organized collusion is not required.

Let us now turn to gold and silver bullion. Based on sound analysis, Gerald Celente and other gifted seers predicted that the price of gold would be \$2000 per ounce by the end of last year. Gold and silver bullion continued during 2011 their ten-year rise, but in 2012 the price of gold and silver have been knocked down, with gold being \$350 per ounce off its \$1900 high.

In view of the analysis that I have presented, what is the explanation for the reversal in bullion prices? The answer again is shorting. Some knowledgeable people within the financial sector believe that the Federal Reserve (and perhaps also the European Central Bank) places short sales of bullion through the investment banks, guaranteeing any losses by pushing a key on the computer keyboard, as central banks can create money out of thin

air.

Insiders inform me that as a tiny percent of those on the buy side of short sells actually want to take delivery on the gold or silver bullion, and are content with the financial money settlement, there is no limit to short selling of gold and silver. Short selling can actually exceed the known quantity of gold and silver.

Some who have been watching the process for years believe that government-directed short-selling has been going on for a long time. Even without government participation, banks can control the volume of paper trading in gold and profit on the swings that they create. Recently short selling is so aggressive that it not merely slows the rise in bullion prices but drives the price down. Is this aggressiveness a sign that the rigged system is on the verge of becoming unglued?

In other words, "our government," which allegedly represents us, rather than the powerful private interests who elect "our government" with their multi-million dollar campaign contributions, now legitimized by the Republican Supreme Court, is doing its best to deprive us mere citizens, slaves, indentured servants, and "domestic extremists" from protecting ourselves and our remaining wealth from the currency debauchery policy of the Federal Reserve. Naked short selling prevents the rising demand for physical bullion from raising bullion's price.

Jeff Nielson explains another way that banks can sell bullion shorts when they own no bullion. http://www.gold-eagle.com/editorials_08/nielson102411.html Nielson says that JP Morgan is the custodian for the largest long silver fund while being the largest short-seller of silver. Whenever the silver fund adds to its bullion holdings, JP Morgan shorts an equal amount. The short selling offsets the rise in price that would result from the increase in demand for physical silver. Nielson also reports that bullion prices can be suppressed by raising margin requirements on those who purchase bullion with leverage. The conclusion is that bullion markets can be manipulated just as can the Treasury bond market and interest rates.

How long can the manipulations continue? When will the proverbial hit the fan?

If we knew precisely the date, we would be the next mega-billionaires.

Here are some of the catalysts waiting to ignite the conflagration that burns up the Treasury bond market and the US dollar:

A war, demanded by the Israeli government, with Iran, beginning with Syria, that disrupts the oil flow and thereby the stability of the Western economies or brings the US and its weak NATO puppets into armed conflict with Russia and China. The oil spikes would degrade further the US and EU economies, but Wall Street would make money on the trades.

An unfavorable economic statistic that wakes up investors as to the true state of the US economy, a statistic that the presstitute media cannot deflect.

An affront to China, whose government decides that knocking the US down a few pegs into third world status is worth a trillion dollars.

More derivate mistakes, such as JPMorganChase's recent one, that send the US financial system again reeling and reminds us that nothing has changed.

The list is long. There is a limit to how many stupid mistakes and corrupt financial policies the rest of the world is willing to accept from the US. When that limit is reached, it is all over for "the world's sole superpower" and for holders of dollar-denominated instruments.

Financial deregulation converted the financial system, which formerly served businesses and consumers, into a gambling casino where bets are not covered. These uncovered bets, together with the Fed's zero interest rate policy, have exposed Americans' living standard and wealth to large declines. Retired people living on their savings and investments, IRAs and 401(k)s can earn nothing on their money and are forced to consume their capital, thereby depriving heirs of inheritance. Accumulated wealth is consumed.

As a result of jobs offshoring, the US has become an import-dependent country, dependent on foreign made manufactured goods, clothing, and shoes. When the dollar exchange rate falls, domestic US prices will rise, and US real consumption will take a big hit. Americans will consume less, and their standard of living will fall dramatically.

The serious consequences of the enormous mistakes made in Washington, on Wall Street, and in corporate offices are being held at bay by an untenable policy of low interest rates and a corrupt financial press, while debt rapidly builds. The Fed has been through this experience once before. During WW II the Federal Reserve kept interest rates low in order to aid the Treasury's war finance by minimizing the interest burden of the war debt. The Fed kept the interest rates low by buying the debt issues. The postwar inflation that resulted led to the Federal Reserve-Treasury Accord in 1951, in which agreement was reached that the Federal Reserve would cease monetizing the debt and permit interest rates to rise.

Fed chairman Bernanke has spoken of an "exit strategy" and said that when inflation threatens, he can prevent the inflation by taking the money back out of the banking system. However, he can do that only by selling Treasury bonds, which means interest rates would rise. A rise in interest rates would threaten the derivative structure, cause bond losses, and raise the cost of both private and public debt service. In other words, to prevent inflation from debt monetization would bring on more immediate problems than inflation. Rather than collapse the system, wouldn't the Fed be more likely to inflate away the massive debts?

Eventually, inflation would erode the dollar's purchasing power and use as the reserve currency, and the US government's credit worthiness would waste away. However, the Fed, the politicians, and the financial gangsters would prefer a crisis later rather than sooner. Passing the sinking ship on to the next watch is preferable to going down with the ship oneself. As long as interest rate swaps can be used to boost Treasury bond prices, and as long as naked shorts of bullion can be used to keep silver and gold from rising in price, the false image of the US as a safe haven for investors can be perpetuated.

However, the \$230,000,000,000,000 in derivative bets by US banks might bring its own surprises. JPMorganChase has had to admit that its recently announced derivative loss of \$2 billion is more than that. How much more remains to be seen. According to the Comptroller of the Currency the five largest banks hold 95.7% of all derivatives. The five banks holding

\$226 trillion in derivative bets are highly leveraged gamblers. For example, JPMorganChase has total assets of \$1.8 trillion but holds \$70 trillion in derivative bets, a ratio of \$39 in derivative bets for every dollar of assets. Such a bank doesn't have to lose very many bets before it is busted.

Assets, of course, are not risk-based capital. According to the Comptroller of the Currency report, as of December 31, 2011, JPMorganChase held \$70.2 trillion in derivatives and only \$136 billion in risk-based capital. In other words, the bank's derivative bets are 516 times larger than the capital that covers the bets.

It is difficult to imagine a more reckless and unstable position for a bank to place itself in, but Goldman Sachs takes the cake. That bank's \$44 trillion in derivative bets is covered by only \$19 billion in risk-based capital, resulting in bets 2,295 times larger than the capital that covers them.

Bets on interest rates comprise 81% of all derivatives. These are the derivatives that support high US Treasury bond prices despite massive increases in US debt and its monetization.

US banks' derivative bets of \$230 trillion, concentrated in five banks, are 15.3 times larger than the US GDP. A failed political system that allows unregulated banks to place uncovered bets 15 times larger than the US economy is a system that is headed for catastrophic failure. As the word spreads of the fantastic lack of judgment in the American political and financial systems, the catastrophe in waiting will become a reality.

Everyone wants a solution, so I will provide one. The US government should simply cancel the \$230 trillion in derivative bets, declaring them null and void. As no real assets are involved, merely gambling on notional values, the only major effect of closing out or netting all the swaps (mostly over-the-counter contracts between counter-parties) would be to take \$230 trillion of leveraged risk out of the financial system. The financial gangsters who want to continue enjoying betting gains while the public underwrites their losses would scream and yell about the sanctity of contracts. However, a government that can murder its own citizens or throw them into dungeons without due process can abolish all the contracts it wants in the name of national security. And most certainly, unlike the war on terror, purging the financial system of the gambling derivatives would vastly improve national security.

Dr. Roberts was Assistant Secretary of the US Treasury, Associate Editor of the Wall Street Journal, columnist for Business Week, and professor of economics. His book, Economies In Collapse, is being published in Germany this month.

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