Global Watch Weekly Report

A Weekly Global Watch Media Publication (www.globalreport2010.com)

June 6th, 2014

BITCOIN REVOLUTION



The revolution has started... Where do you stand?





Global Watch Weekly Report



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Welcome to the Global Watch Weekly Report

The bible clearly warns us that the Mark of the Beast, whatever form it finally takes, will control all buying and selling during the final stages of the one world government. So when we see a digital currency rise up out of nowhere and skyrocket in value, people would do well to pay attention.

Bitcoin is not just a digital currency, like the dollar or the yen or the euro. It's also a payment system, like PayPal or the Visa/MasterCard credit card network. The system runs on thousands of machines across the globe, and it is controlled not by a central authority but by the worldwide community of people who run those machines. In some ways, it seeks to replace both federal currencies and a world of payment systems, but it must also play nicely with existing financial systems.



However its rise has caused differing opinions even within new world order watch communities. For instance some believe it represents a threat to the one world government architects who have been using the central banks to control the world economy. Others believe Bitcoin is simply a smokescreen and an experiment to see how much closer to a cashless society a truly digital currency would be received.

In this edition of the Global Watch Weekly we investigate the strategic drive towards global digital currencies.

NECESSARY PREDCONDITIONING

One of the most sure signs that the Age of Antichrist and his False Religious Prophet is nearly upon us is the advance toward the cashless system known as the 'Mark of the Beast'.



"And I beheld another beast coming up out of the earth; and he had two horns like a lamb, and he spake as a dragon. And he exerciseth all the power of the first beast before him, and causeth the earth and them which dwell therein to worship the first beast, whose deadly wound was healed. And he doeth great wonders, so that he maketh fire come down from heaven on the earth in the sight of men, And deceiveth them that dwell on the earth by the means of those miracles which he had power to do in the sight of the beast, saying to them that dwell on the earth, that they should make an image to the beast, which had the wound by a sword, and did live. And he had power to give life unto the image of the beast, that the image of the beast should both speak, and cause that as many as would not worship the image of the beast should be killed."

"... And he causeth all, both small and great, rich and poor, free and bond, to receive a mark in their right hand, or in their foreheads: And that no man might buy or sell, save he that had the mark, or the name of the beast, or the number of his name. Here is wisdom. Let him that hath understanding count the number of the beast: for it is the number of a man; and his number is Six hundred threescore and six.[666]." [Revelation 13:11-18]

In the immediate period leading up to the actual appearance of Antichrist, a lot of conditioning will have to occur to convince people that taking an implantation of an electronic chip will be a good thing. This campaign of conditioning will have to occur for several reasons:

1. Even in this Biblically ignorant world, a lot of people still understand that the implantation of some sort of "Mark" is a devil-inspired idea. Without getting into the controversy of whether Christians would be present or not if we adopted as position that Christians would not be here

there would still be millions of Muslims and non Christian patriots, truthers and civil liberty groups who would be creating significant resistance against the implementation of a micro chip agenda.

2. Many people have an aversion to implanting anything under their skin, fearing health complications further down the road. These type of people will need prior conditioning to convince them that they need not fear health complications.

Perhaps the largest single area of conditioning may occur in the economic arena. People will be told of all the economic benefits that will occur once they take this Mark. No longer will they lose any credit cards, nor can any thief steal a credit card. No longer will they need separate accounts that complicate matters, for the Mark can consolidate all accounts -- credit, debit, banking, mortgages -- into one single account.



We find it highly interesting that the Bible specifically mentions the economic result of NOT taking this Mark of the Beast.

"And he causeth all, both small and great, rich and poor, free and bond, to receive a mark in their right hand, or in their foreheads: And that no man might buy or sell, save he that had the mark."

Therefore, on the basis of this Scripture, we can expect that much of the conditioning to taking the Mark will be economic. At this point, we must reiterate that all cash must be eliminated if the 'Mark of the Beast' prophecy can be fulfilled.

When the Scripture says that "no man can buy or sell save he that had the mark", that means that every service and every merchandise in this new system must be carried out through the 'Mark', through the electronic system which makes the 'Mark' operate.

While cashless systems of payment have been used in the past, such as paying by check or money order, the ultimate expression of buying and selling using the 'Mark' will require an economy using high computer technology.

Western societies are already moving quickly toward this cashless goal, but the nations in what is known as the "Non-Integrating Gap" are perceived to be the rate limiting step towards a global migration towards a cashless system. This would include major parts of the African and Asian continent

Either such countries must modernize in a hurry, or technology must be so advanced and so easy to use that even countries such as 'The Congo' or Afghanistan can go cashless.

This is why what happened in Nigeria 1 year ago caught everyone off guard.

NEWS BRIEF: "The Cashless Society Arrives in Africa. The 'Multipurpose' Biometric National Identity Smart Card", Global Research, May 16, 2013

"It was recently announced at the World Economic Forum in Cape Town, South Africa that MasterCard and the Nigerian National Identity Management Commission (NIMC) under the government of Nigeria would form a partnership to distribute a new identity card to every Nigerian citizen. The purpose of the card is to have all Nigerian citizens participate in the financial services sector under the control of MasterCard, a multinational financial services corporation headquartered in New York."

Listen to the Press Release

"As part of the program, in its first phase, Nigerians 16 years and older, and all residents in the country for more than two years, will get the new multipurpose identity card which has 13 applications including MasterCard's prepaid payment technology that will provide cardholders with the safety, convenience and reliability of electronic payments."

Thus, Nigerians will be able to pay their bills and buy goods and services using this "multipurpose identity card"!

"The program is also designed to move Nigeria into a cashless society, one that is dependent on financial institutions, Wall Street and the Nigerian government ... All forms of financial transactions would be exchanged through plastic credit and debit cards that would have implanted RFID chips. Michael Miebach, President of the Middle East and Africa division at MasterCard supports the Nigerian government's decision for a new cashless society, 'Today's announcement is the first phase of an unprecedented project in terms of scale and scope for Nigeria', said Michael Miebach."



How can MasterCard and the Nigerian government benefit millions of Nigerians who are living in abject poverty? Is MasterCard going to offer low interest rates on its credit cards in a country that has a more than 70% of the population in poverty with many living with less than a dollar a day?"

If Nigeria can force its people to switch to a cashless economic system, then all countries within Africa can make the switch.

THE EMERGENCE OF BITCOIN

It is noticeable in Revelation 13 that real currency, cash and coin, are not mentioned in the financial transactions that will be controlled.

Many who have written on this subject have pointed to the technology of a global cashless system. This global cashless system already exists today with a debit or credit card, which is basically nothing more than a magnetically digitized account number and an ID number selected by the user.

However your use of your credit and debit card is still liked to and supported by hard currency. All credit and debit cards are issued in a specific currency that the bank issuer of the card operates.

But hard currency presents a problem with traditional banks who all engage in what is known as fractional banking, which is a requirement for them to only keep a small fraction of the hard currency (Gold, silver and cash money) their customers deposit on hand for immediate withdrawals.

As we have seen in cities all over Europe, in Greece especially, and most recently in Cyprus where European Union economic policies nearly brought down the financial house of cards and caused a run on hard currency bank deposits.

Controlling these runs is known as "capital control" for a stressed financial system. So what's a banking system to do to solve this problem and prevent it from occurring in the future when the big globalist bank comes to seize hard currency assets in return for bailouts in a globally stressed financial system?

The answer should be obvious, they convert to a completely cyber-based monetary system, a currency that is based in ones and zeros of computer language, simple ethereal bits and bytes of data. In other words, Cybernetic money or cybermoney.

Two new parallel currencies are currently being used exclusively within the electronic, or cashless domain – Bitcoin and Ven. Among the many worries Ben Bernanke listed in a speech at the New York Economic Club was the emergence of Bitcoin. But don't believe for a second that these digital parallel currencies are not being watched over and even steered by the money masters. Couple this latest trend with done deals by most of the world's largest mobile networks to allow people to pay via a mobile 'wallet', and you now have the initial enabler for a new global electronic currency.

These new parallel cashless currencies could very quickly end up in pole position for supremacy when the old currency notes fade away as a result of the next planned economic dollar and euro crisis.



Both Bitcoin and Ven appear on their surface to be independent parallel digital money systems, but the reality is much different.



In April 2011, Ven announced the first commodity trade priced in Ven for gold production between Europe and South America. Both of these so-called 'digital alternatives' are now being backed and promoted through some of the world's biggest and most long-standing corporate dynasties, including Rothschild owned Reuters as an example, which should be of interest to any activist who believes that a digitally controlled global currency is a dangerous path to tread down.

Bitcoin, short for (Bitcoin Virtual Currency) is the most popular of the two and has been described by some as a digital crypto currency. It is a currency that exists in cyberspace

The best way to explain this is where many people have credit cards that issue reward points or reward dollars. These rewards are essentially a digital currency, only exist in cyber space- that you can use to purchase goods, services, or even with some companies redeem them for cash. So we are told that essentially Bitcoin is the

same type of thing, it is a digital currency, that you can use to purchase goods, services, and redeem for cash. If you make electronic payments with your bank account you are essentially doing the same thing except in your country's currency.

One of the reasons that so many people are getting involved in, and using Bitcoins in transactions, is because they see it as an alternative to their currency that is losing its value through its increasing supply—that brings about inflation.

Your virtual bitcoin cybermoney is carried around by you in your virtual online wallet that is secured by public-key encryption. So, anywhere you go your online wallet is with you; you cannot leave it on the top of your dresser in the morning, or in your vehicle - it's wherever you are. Who doesn't have a smart phone or similar device? Who leaves the house or apartment without one of these marvels of technology? There's your access point to your bitcoin cybermoney, 24/7/365.



All that is required is a global activation key. A global enabling 'mark' that logs you into the system. Without the 'mark' you have no 'logged in' access, no bitcoin with which to by or sell.

The world's first bitcoin ATM made headlines early November last year. Sitting against a wall in the corner of Waves Coffee House in Vancouver, the ATM saw \$10,000 worth of transactions on the first day of use. Since then Coffee House has

seen a 15 per cent spike in sales since it installed the world's first bitcoin

Nevada-based Robocoin and Vancouver's Bitcoiniacs have been responsible for installing Bitcoin ATMs in major cities around Canada. At the ATM, the user will select how much money to spend, insert cash, then scan a QR code with a smartphone to transfer the Bitcoins to his digital wallet app. Users can also convert their Bitcoins into cash at the ATM.



The bitcoin ATM works similarly to a traditional ATM, but instead of linking to a bank specific account, you need to have a bitcoin wallet to transfer funds to and from. Popular digital wallets like Blockchain, which recently hit one million users, are easy to get. Signing up online takes only a minute and you are ready to send and receive bitcoins. If you are brand new to the currency, bitcoin ATMs, like the one in Vancouver, have the ability to create a wallet for you. Once you have a wallet, the transactions take only 15 seconds, according to one ATM manufacturer.

THE ELECTRONIC DEUTSCHE MARK

Much is made of Germany's prominent financial position within the EU, with a popular talking point being that, "Germany is carrying the majority of the load in 'bailing out' countries such as Greece in the south". If the Euro is 'heading south' as many a financial commentator are claiming, then how would a country like Germany – or even the US Federal Reserve for that matter, hedge their bets with an impending currency collapse looming just over the horizon?

Economics professor Miles Kimball from the

answer:

"In short, for a smooth transition, a reintroduced mark needs to be an electronic mark. I recently made the case for the electronic dollar in a previous Quartz column, "E-Money: How paper currency is holding the US recovery back." The trouble with paper money is that the rate of interest people earn on holding paper money puts a floor on the interest rate they are willing to accept in doing any other lending.

For the US, I proposed making the electronic dollar the "unit of account" or economic yardstick for prices and other economic values, and having the Federal Reserve control the exchange rate between electronic dollars and paper dollars to make paper dollars gradually fall in value relative to electronic dollars during periods of time when the Fed wants room to make the interest rate negative.

In the case of Germany, there would be no need to reintroduce a paper mark along with the electronic mark, since the euro itself could continue in its current role as a "medium of exchange" for making purchases in Germany, alongside the electronic mark.

A "crawling peg" exchange rate could be used to let the electronic mark gradually go up in value relative to the euro, without causing a huge rush into the mark, since with no paper mark other than the euro itself, interest rates in Germany could be close to zero when measured in euros. which would make them strongly negative in terms of marks."

A dollar or euro crash could be the perfect storm for the introduction of a major global digital currencies, and this will do nothing but fast-track our entry into the new cashless society.

FACEBOOK REPLACING REAL COMMUNITY

In 2011 Facebook launched its own virtual currency, which was taken up immediately by the games developer industry. Facebook created it's internal digital market overnight. customers didn't like it, they had two choices jump ship, or stay in the biggest market place. That's a lot of power to wield, and you can wield it if you have the big numbers.

A severe lack of choice in the world of online communities has unwittingly (or not) positioned Facebook to play the roles of not only data collector, but also as banker, retailer, archivist and governor.

University of Michigan thinks he knows the As we head into the twentieth century, many people have certainly become, in one way or another, sans border citizens of the Facebook Nation. In the future, one corporation or cartel's success in capturing a near global monopoly of membership to a particular online platform might give it the ability to dictate a digital economic mandate to both producers and consumer.

> Most users are unknowingly trading "access" to convenient networks. as well speed registration - for data privacy. We do this on a daily basis now. It's a question of speculation at this point how deeply the new digital currencies will be integrated into social networking giants like Facebook, or Second Life - where users are already buying virtual property with virtual currency, but few can deny that the potential for consolidation in the early 21st century is already there.

HISTORY WILL REPEAT ITSELF

Whenever the status quo is seen as a failure, the architects of society will rarely allow the whole show to come to a grinding halt, for fear that new and non-centrally controlled organic systems of organisation will emerge.

The ruling establishment will spare no opportunity to tell society this, over and over, making people truly believe that it is in their best interest to adopt whatever alternative is handed down to them. This is why, when faced with a crisis, society will almost always seek to implement a parallel alternatives, rather than rethink the whole system.

In 2008, the public had an opportunity to collapse the predatory banking system that has been trading insolvent and gambling on thin air. But the very same ruling establishment who engineered the crisis to begin with, masterfully presented their own solution as the remedy by establishing the precedent of the state bailing out any gambling losses incurred by the banking community. In the end society relented, and with help of pro-banking political leadership on both sides of the Atlantic, they adopted the pre-

packaged belief that a cluster of bloated and corrupt financial institutions were simply too big to fail.

Aside from being a massive redistribution of wealth upwards into the hands of the speculative elite classes, this was merely a test by the establishment to see how far they could go in robbing the public, pushing up inflation, hoovering up real assets, robbing pension funds and enslaving taxpayers to generations of debt the bankers created – all in one swoop.

It has long been the dream of collectivists and technocratic elites to eliminate the semiunregulated cash economy and black markets in order to maximise taxation and to fully control markets. If the cashless society is ushered in, they will have near complete control over the lives of individual people.

The financial collapse which began in 2007-2008 was merely the opening gambit of the elite criminal class, a mere warm-up for things to come. With the next collapse we may see a centrally controlled global digital currency gaining its final foothold. The cashless society is already here. The question now is – how far will society allow it to penetrate and completely control each and every aspect of their day to day lives?

THE CLOSING WORD ON BITCOIN

Bitcoin's appreciation is of course an excellent marketing gimmick: the Libertarian techies who picked up on it early are now rich and are a good fanbase to build on. There is a vibrant Bitcoin community, keeping the dream alive. This is quite similar to what happened in the Bush years, when the Money Power controlled potential opposition by selling them a few ounces of Gold, creating a large base of faithful pseudo-opposition clamoring for the 'reform' they want anyway.

The Mass Media have welcomed Bitcoin. Sure, in the early stages there was some bewilderment and scepticism, but we have seen huge media coverage for Bitcoin from the word go. Had it been a threat, it would have been ignored and if that hadn't worked, attacked.

Bitcoin is not anonymous, although many believe it is. All transactions are publicly logged. While it's possible to operate discretely, if the community sees a problem, they tend to find out quickly who's who. Centralist control of its use is thus possible, notwithstanding its peer to peer character.

And Bitcoin is a global phenomenon, which obviously is very pleasant for our globalist masters with a core strategy of demonising Gold and depressing the true value of gold; To promote Bitcoin as the ultimate alternative currency by price manipulation; and Energy (oil, gas & computer power) to back Bitcoin.

In the second phase of this grand strategy, the Controllers of Bitcoin have decided to focus on the markets of the developed world. This is common sense as the technological infrastructure is already in place in the developed world. Could the final phase be that banks will be transformed from their present form and structure to be Bitcoin Exchanges or Clearing Houses.

Or another option is that the Bitcoin Controllers would by-pass the global banking institutions and will focus on the existing alternative payment systems widely used in internet marketing such as PayPal, E-Bay, MoneyGram etc. This is because, Bitcoin can only survive and grow in the internet environment as it is a technology-based currency.

The lesson is: as long as we hope to breed money from money, not realizing it's usually our own labor that breeds money for those holding a lot of it, we will be fooled by units like this. Money must be cheap (interest-free) and plentiful, but stable. Only then can it be a good medium of exchange, allowing the producers of society the benefits of their labor, instead of the providers of capital.

Bitcoin offers none of these features. It has the Money Power's fingerprints all over it.