THE FUTURE OF FOREX: HOW TO NAVIGATE THE ASIAN LANDSCAPE FOR MAXIMUM PROFIT

To get a grasp of the evolving nature of Forex in Asia, it is pertinent that we look through the history lens and understand what got us here in the first place.

Mario Singh, CEO of Fullerton Markets

The global financial landscape is indeed challenging and continues to change at a rapid pace. 2007 was the start of the global financial crisis when the loss of confidence in the value of sub-prime mortgages caused a liquidity crisis. Banks faced a credit crunch and loans came to a standstill.

After Bear Stearns (the fifth largest investment bank in the US at the time) was sold to JP Morgan in March 2008, the chips fell quickly. On 14 September 2008, Bank of America announced that it was buying Merrill Lynch in an all-stock deal worth USD50 billion. On 15 September 2008, Lehman Brothers filed for bankruptcy.

On 16 September 2008, the Federal Reserve announced that it would provide an emergency loan to the tune of USD85 billion to rescue the huge insurer AIG. On 29 September 2008, the Dow plummeted 777.68 points – its biggest one-day point drop in history to close down 7 percent at 10365.45.

All this in just two weeks.

Before the world could adequately recover from the credit crisis, the eurozone crisis erupted.

In May 2010, Greece accepted a 110 billion euros bailout deal from the European Central Bank, the European Commission and the International Monetary Fund. Ireland became the

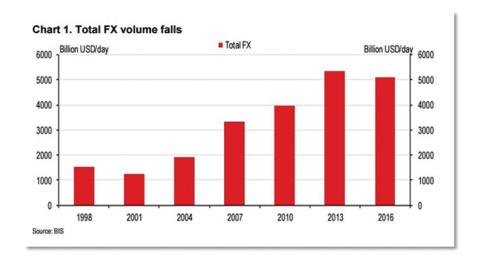
next victim in November of the same year with a bailout deal worth 85 billon euros. The next three years saw Portugal, Spain and Cyprus needing

Where is the opportunity for the retail trader and investor against a backdrop of uncertainty? The answer, is the Forex Market.

In September 2016, the Bank for International Settlements (BIS) reported that the global Forex volume came in at 5.1 trillion US dollars a day. The previous report, conducted 3 years earlier in 2013, reported that the total Forex volume peaked at 5.3 trillion US dollars

I was initially puzzled that the report saw a drop in Forex volume from 2013 to 2016. Digging further, I realised there was more to it than meets the eve. Here's the determining factor: from 2013 to 2016, the US dollar actually strengthened 16% over its counterparts. Now, the USD0.2 trillion "loss" from USD5.3 trillion to USD5.1 trillion is "only" a 3.7% drop. So if you put that data into context - while volume may have seemed to have dropped, the real reason was the strengthening of the US dollar.

Compared to 2013, the share of the US dollar increased to 88 percent, which is higher by one percentage point. The euro remained in second spot with 31



percent, but declined by two percentage points. This marked a continued decline for the single European currency after it peaked at 39 percent in 2010.

Here comes the biggest question – what does all this data mean for Asia? Let's look at 3 key themes:

1) Asian Market Share

According to the survey results, global financial centres continued dominating the market in terms of market share the top five were unchanged with the United Kingdom, the United States, Singapore, Hong Kong and Japan accounting for 77 percent of global foreign exchange trading. The figure was higher from 75 percent in April 2013 and 71 percent in April 2010. Here's an important distinction – 3 out of the top 5 spots belonged to Asia.

Singapore remained as the largest foreign exchange centre in the Asia-Pacific region and third largest globally after London and New York. The average daily trading volume of Singapore's FX market was USD517 billion in April 2016, up 35% from USD383 billion in April 2013. Singapore's share of global FX volumes had grown from 5.7% in 2013 to 7.9% in 2016.

Foreign exchange swaps made up the largest traded foreign exchange product class in Singapore and accounted for 48% of all trades, followed by spot FX (24%) and FX forwards (20%). The expansion in Singapore's FX market was chiefly driven by growth in G-10 and Asian currencies. The currencies which increased the most included the yuan (78 per cent), yen (67 per cent), sterling (60 per cent) and South Korean won (55 per cent).

G-10 currencies are the most heavily traded currencies in the world. They are the US dollar, euro, yen, sterling, Swiss franc, Australian dollar, New Zealand dollar, Canadian dollar, Swedish krona and Norwegian krone.

2) China and the Yuan

The BIS survey highlighted the rise of emerging market currencies as it noted that the Chinese yuan had doubled since 2013 to about 4 per cent with an average turnover of USD202 billion daily in April 2016. That volume put the Chinese Yuan in 8th spot amongst the most actively traded currencies in the

world. This is an improvement compared to 2013, when the Chinese Yuan came in at 9th spot just ahead of the New Zealand Kiwi.

In October 2016, the yuan was officially included into the International Monetary Fund's (IMF) basket of reserve currencies, joining the US dollar, the euro, the yen, and the British pound.

The inclusion was a milestone in the internationalisation of the Yuan, and is the first inclusion since the euro in 1999. Among other benefits, the inclusion means China needs to hold less foreign reserves for the purpose of international Ironically, this has brought a lot of attention on the Forex side of things, causing an uptick in the number of retail traders in China who have opened accounts with international brokers.

3) Regulation

Towards the end of 2016, a lot of regulatory changes (primarily in Europe) made headlines. The Cyprus regulator CySEC announced a ban on bonus payments by brokers to retail clients and limited the amount of leverage a brokerage could offer. CySEC's move was followed by a similar proposal by the UK regulator FCA. Additionally, Israel and Russia has



Yuan trading has also expanded further because the currency has gained acceptance as a payment currency. The yuan was the fifth most active currency for global payments in July 2016, according to global transaction service provider Swift.

China's foreign exchange reserves, the largest in the world, fell by USD320 billion in 2016 as authorities sought to support the yuan against a soaring dollar which encouraged capital outflows. The yuan fell around 6.5% against the dollar in 2016, the biggest annual drop since 1994, and expectations for further weakening remain high in the face of a strong dollar. At the same time, a persistently sluggish domestic economy is encouraging a flight of funds in search of more remunerative investments abroad. Aware of the danger, China has tightened its measures to stop the outflow of capital, in particular by restricting many investments abroad considered doubtful.

announced that Forex brokers need to obtain a license before officially on-boarding retail traders. These moves will have two effects on the Forex industry as a whole:

- Brokers will start targeting clients in jurisdictions where regulation is not as strict. This includes some parts of Asia.
- There will be a surge in brokers looking for more relaxed jurisdictions to get licensed. This includes places like Vanuatu and St Vincent.

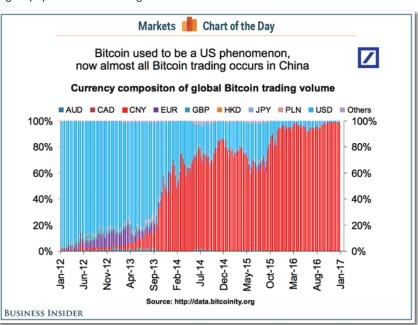
Three Emerging Trends in Asia

As we look ahead to the next 10 years, there will be 3 dominant trends in Asia:

1) Cryptocurrencies

Usage of cryptocurrencies have been booming over the years. With Bitcoin having been around since 2008, the knowledge and understanding around digital payments has also surged.

BI Intelligence, Business Insider's premium research service, forecasts that robo advisors will manage approximately 10% of all global assets under management by 2020. This would equate to approximately USD8 trillion. The Asia-Pacific region is expected to account for USD2.4 trillion of that total volume due to riding trade and investments in the region.



Almost all bitcoin trading is done in China. Bitcoin surged 120% in 2016, outperforming every other currency in the world. From less than a 10% share in January 2012, the yuan now makes up over 93% of all bitcoin trading. Bitcoin also kicked off 2017 by rising above USD1,000 for the first time since 2013.

2) Robo-Advisors

One of the highlights in the retail world over the years has been that of social trading. Social trading allows traders to trade online with the help of others. It shortens the learning curve because traders can interact with others, watch others take trades, then duplicate their trades and learn what prompted the top performer to take a trade in the first

A step-up from social trading comes the world of robo-advisors. Many people are turning to robo-advisors because fees are lower with no investment minimums.

3) FX Blockchain

Using cryptography to keep exchanges secure, blockchain provides a decentralised database or "digital ledger", of transactions that everyone on the network can see. This network is essentially a chain of computers that must all approve an exchange before it can be verified and recorded.

Recently, some big names like Goldman Sachs and Mastercard patented some of the most promising blockchain technologies for themselves. Looking ahead, FX Blockchain will become a mainstay. Companies like Cobalt DL, Lykke and FXCH have started this journey. Some of the benefits of FX Blockchain include greater transparency, lower costs and faster execution.

As legendary ice hockey champion Wayne Gretzky said, "I don't go to where the puck is. I go to where the puck may be." The "Forex puck" is going to be in Asia Pacific. So get ready to be in the thick of all the trading action!



Mario Singh, CEO of **Fullerton Markets**

Mario Singh is CEO of Fullerton Markets, Asia-Pacific's fastest growing brokerage firm.

Contact Details: