Deutsche Asset & Wealth Management



A passive play that's here to stay

Now in its fourth year, the Asia Risk and Deutsche Asset & Wealth Management Asian exchange-traded funds (ETFs) survey examines key investor trends to enable distributors to provide better service to their clients. This year the survey focuses on the institutional investor segment.

Exposure to both developed and emerging

market equities is 18.2%, while commodity

exposure stands at nearly 20%. This compares

to investor exposure to developed market

fixed income at 13.6%, and high-vield and

emerging market fixed income at a slightly

lower 12.1%, which is to be expected given the

relatively less mature stage of the Asia bond

"Investor awareness to gain diversified ETF

exposure is encouraging. Last year, the majority

of respondents said they had exposure to

developed market equities, but this year it

has changed to a more balanced split among

China A-shares and fixed-income products. Not

only is this trend prevalent among institutional

investors, but can also be seen among retail

investors and private bank clients. It is a positive

step towards sustainable growth of the ETF

market," says Anson Chow, Vice President,

Passive Asset Management Asia Pacific at

Deutsche Asset & Wealth Management.

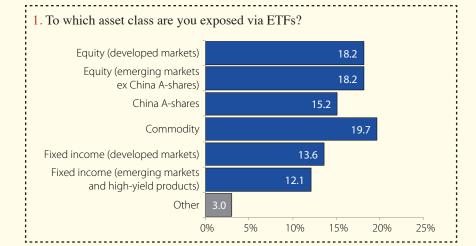
markets (figure 1).

fter years of rapid growth in Asia, the ETF business has seen some consolidation this year, and while assets under management (AUM) continue to grow, the pace is slower than it has been in previous years. Nevertheless, investor appetite for ETFs remains healthy and a series of regulatory changes could herald the next big wave up.

Total AUM for ETFs in Asia-Pacific reached USD180 billion in June 2014, representing a 6.5% increase from last year. Investor appetite for passive investment remains strong, and a number of drivers such as an expanded Renminbi Oualified Foreign Institutional Investor (RQFII) programme are encouraging fund flows into ETFs.

Diversification

Interestingly, investors are exposed to a very broad range of assets via ETFs with no bias towards a particular market or asset class.



Asian advantage

When asked why they choose Asia-listed ETFs, respondents gave a broad set of reasons, which include parallel trading hours (15.9%), easier trading and settlement (19.5%) and local product range (32.9%) (figure 2).

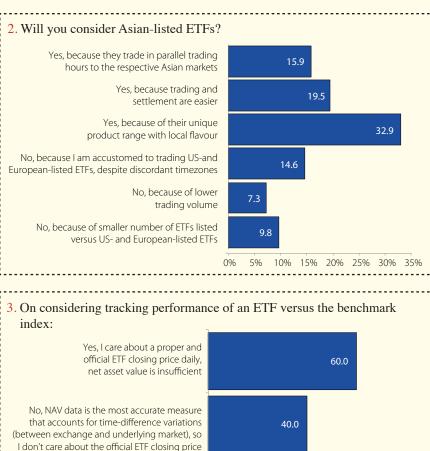
"There is more diversity around why investors are choosing ETFs in Asia. In previous years, most investors have traded in Asia because of the parallel trading hours, but now investors are more aware of trading and settlement being easier in Asia, and there is more recognition of the unique products in Asia that are not available in overseas markets," added Chow.

Tracking performance

Despite investors now using ETFs for a range of strategies, tracking performance of an ETF versus its benchmark is still a significant issue for investors, with 60% of those surveyed expressing a preference to see an official daily closing price (figure 3).

The good news is that the Singapore Exchange (SGX) took investor feedback on board earlier this year. On February 24, the SGX started publishing a daily closing price for all SGX-listed ETFs based on a predefined methodology at the end of each trading day to provide investors with an up-to-date closing price to facilitate market investment decision and portfolio valuation.

This helps to efficiently and promptly value portfolios even when other major European and US markets are closed. Asset managers using ETFs in their investment portfolios can rely on the ETF closing price as an alternative to net asset value (NAV) for daily valuation,



especially since ETF NAVs may only be available a few days later.

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"In Singapore, previously the closing price was absent if there was no turnover for a particular instrument. Consequently, we see some investors expressing concern as the valuation infrastructure at their companies requires a closing price, which means they are unable to obtain compliance approval to invest. This step by SGX removes another barrier to ETF investment," says Chow.

He adds that, while a closing price may be an important factor for some investors, NAV is a more accurate valuation metric as the closing price is subject to local closing time frames. For example, an India fund listed in Hong Kong would have a closing price of 16:00 in Hong Kong, but it wouldn't reflect the total market movement as the India market closes two hours after the Hong Kong market closes.

"Mutual fund investors do not have this problem, as such investors only refer to the NAV of the fund. However, since ETFs trade on an exchange, investors may like to see a closing price, but in the end ETFs are funds. There are also instances, however, where on-

20%

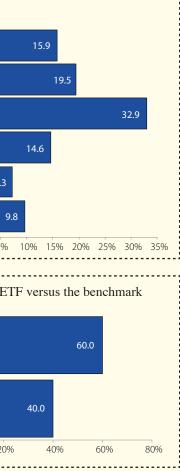
Liquidity

0%

One of the main reasons affecting investment decisions in ETFs relates to liquidity. The survey revealed 58.6% of investors prefer ETFs with high historical volumes, and 24.1% of respondents believe that on-screen liquidity determines an ETF's liquidity, rather than the liquidity of the underlying (figure 4).

"This is clearly a gap where investors treat He elaborates that, as there are only a few

ETFs like stocks, assuming that liquidity just lies in secondary market activity of the ETF and nothing else, but we explain that liquidity is also based on the underlying constituents and is not just determined by on-screen turnover," says Chow. actively traded ETFs in the market, ETFs are relatively more transparent in that investors can buy/sell index funds on an open platform and know what the price of the ETF is at the point of transaction. "However, for investors to neglect ETFs based solely on turnover is a pity," says Chow.



screen activity drives the ETF price. In these circumstances, the closing price from an exchange has more value," says Chow.



Anson Chow Deutsche Asset & Wealth Management

ETF allocation

Despite the continuous growth in ETFs over the past several years, investor appetite remains strong, with 41.7% of respondents looking to increase their allocations over the next 12 months (figure 5).

"Last year, the figure was closer to 50%, but as ETFs have grown in prominence to become a USD2 trillion business globally, it is natural that investors have bought in already. As evidenced by this growth, interest in ETFs remains high," says Chow.

China ROFII ETFs

Following the relaxation of the Chinese government's policy on RQFII quotas, respondents were asked which China RQFII ETFs they wish to see developed. They expressed a bias towards policy bonds (33.9%), with corporate bonds carrying strong appeal (20.3%) and interest in small cap equities is also high (13.6%) (figure 6). "It is encouraging to see a broad-based interest in new China products," says Chow.

Physical or synthetic

Coinciding with the move to allow more investment into mainland equities via physical ETFs under the RQFII programme, Deutsche Asset & Wealth Management



intends to convert the investment policy of some of its ETFs from synthetic to physical replication. Chow says this was in response to client demand, but both models still have their own merits.

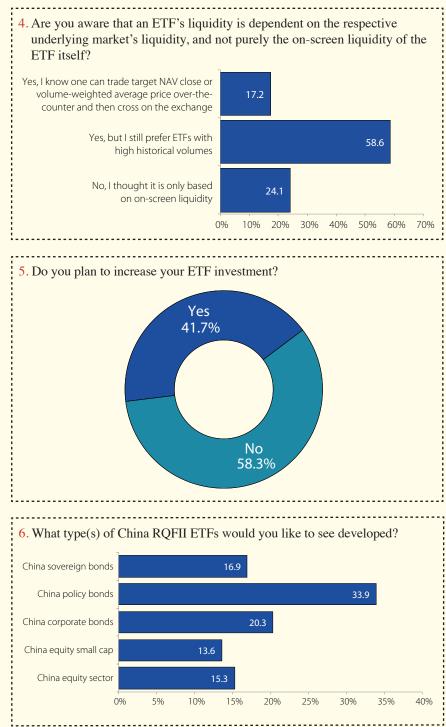
"It is not a lack of confidence in the synthetic model as we preserve it for many products. In developed markets spreads are tight, so it doesn't matter which model you choose in terms of tracking error, but for frontier or emerging markets it can be a significant challenge to convert the investment policy to physical replication, and this may also not provide the best solution for clients," says Chow.

Clearly, ETFs still have room to grow in Asia. The product range is much smaller than in the US and Europe, yet Asia's markets continue to become more liquid each year, providing further opportunities to develop innovative products.

A glimpse into future plans in Hong Kong also shows that policy-makers are keen to develop ETFs as a form of investment. Hong Kong's financial secretary, John Tsang, gave a budget speech in February 2014 announcing a waiver of stamp duty for ETFs to make Hong Kong a more attractive place for the development, management and trading of ETFs. "We aim to develop Hong Kong into a regional hub for ETFs," says Tsang.



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