

CAPITAL IDEAS SERIES:

WHY INVEST IN DEVELOPING ASIA?

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The Ideal Stock Market?

If one had to design the ideal stock market, what would it look like?

It would have to offer a sizable number of securities, to enable the most skilled investors to build differentiated portfolios; provide sufficient liquidity, to allow flexibility in sizing positions; present valuable trading inefficiencies and frequent mispricing of stocks, to be exploited through fundamental research; exhibit a high dispersion of returns, favoring talented stock pickers over index huggers; and be supported by a steady stream of fund inflows from large allocators.



Most importantly, the ideal stock market would benefit from secular growth trends enabling companies to compound earnings over time, thus favoring investors with a long-term horizon; it would also offer very attractive valuations, setting the foundation for significant stock returns.

Equity markets in India, Southeast Asia¹ and China exhibit all these characteristics. In our judgment, they represent the most attractive universe for investors today.

Broad and deep markets. Equity markets in developing Asia² offer a much larger universe of stocks than the markets in the United States, with more than 5,000 companies publicly listed in India,³ about 5,000 in China, and around 4,400 trading on the various stock exchanges of Southeast Asia. With growth booming across the region, more companies are listed every year and the universe of potential investments is steadily expanding.

Market capitalization is sizable. The total market value of Chinese stocks trading in Shanghai, Shenzhen and Hong Kong is currently around \$11 trillion, and daily trading volumes are actually higher than in the United States. Markets in India and Southeast Asia together represent close to \$4 trillion in additional capitalization.⁴ While small- and mid-cap companies do not always offer enough





liquidity for large foreign investors, they form an attractive universe for boutique investment firms with a manageable pool of assets.

Trading inefficiencies. Markets in the region are not well researched and stocks are not priced efficiently. In Southeast Asia, the percentage of stocks covered by at least one research analyst ranges from only 6% in Bangladesh to about 34% in Malaysia,⁵ compared with more than 80% in the United States. Markets are also volatile, as price movements are often driven by non-fundamental factors. Thus, in Chinese domestic markets, more than 80% of trading is done by retail investors rather than professionals. This environment creates a lot of opportunities for fundamental investors to buy shares of attractive companies at times when they trade much below their intrinsic value.

High dispersion of returns. One should not invest in developing Asia through indices. Markets in the region are weighted by large, state-owned enterprises that represent the past rather than the future.

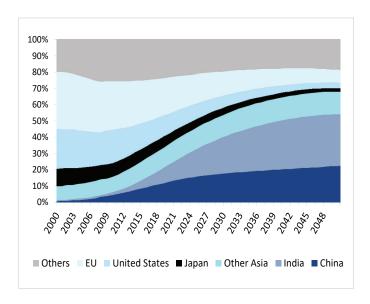
Asian markets are also characterized by a very high dispersion of returns, with winners producing outsized returns and losers sharp losses. Equity indices end up delivering mediocre averages. As in many emerging countries, market dynamics in developing Asia favor selective stock pickers over index huggers.

Supportive fund flows. China's economy is more than 60% of the size of the United States' economy, yet the weight of the Chinese domestic markets in the MSCI ACWI index is smaller than the weight assigned to the Swiss stock market. India's weight in the benchmark is smaller than Ireland's, and Southeast Asia, whose aggregate GDP would make it the 5th largest economy in the world, has an aggregate weight in the MSCI ACWI index equivalent to that of the Netherlands. In the coming years, one would expect a significant tailwind of capital flows into developing Asia as index providers such as MSCI adjust their constituent weights to reflect more fairly the market capitalizations, economic sizes and investment opportunities in the region.

Long-term growth. Equity markets in developing Asia are

benefiting from secular growth trends, as the region is experiencing a wave of social and economic transformations taking place on a massive scale. These follow the path previously taken by Japan in the 1950's and '60's, followed by the emergence of the so-called "Asian Tigers" in the 1970's and '80's.

Chart 1: Shares of Global Middle Class Consumption⁷



While the "rise of the Asian urban middle class" may be a cliché, it is nevertheless real, as anyone who has traveled to Shanghai, Jakarta, Mumbai or Bangkok over the past 30 years can testify.

Chart 1, which depicts the growth of consumption by the middle class in Asia speaks for itself. By 2050, Asia (ex-Japan) will represent between 60% and 70% of the world's middle class consumption. Surely, this has to be one of the most powerful long-term economic trends in the world today.

Asia represents a long-term investment, not a short-term trade, and the drivers of change should remain in place for several decades. Asia is evolving very quickly and creating a once-in-ageneration opportunity.





Overall, we believe that the stock markets of India, Southeast Asia and China represent an ideal hunting ground for investors seeking to generate significant capital appreciation from equity securities.

The current market turmoil created by Coronavirus, however tragic its context may be, has resulted in valuations that are in many cases lower than at the bottom of the Global Financial Crisis in 2008-2009, and represents a very attractive entry point for those with a long-term investment horizon.

END NOTES

We define Southeast Asia as the combination of (from west to east): Bangladesh, Sri Lanka, Myanmar, Thailand, Cambodia, Laos, Vietnam, Malaysia, Singapore, the Philippines and Indonesia. All of these countries have economies and populations relevant to our investment thesis, although not all of them offer direct investment opportunities.

²We define developing Asia as the combination of India, Southeast Asia and China.

³There are actually more companies publicly listed in India, but many do not offer any meaningful liquidity.

⁴Compared with \$29 trillion in the United States, all data as of March 20, 2020.

⁵AIMS Asset Management Sdn Bhd (as of August 2019).

⁶Korea, Taiwan, Singapore and Hong Kong.

OECD Development Center Working Paper #285. While this research paper is relatively dated, we believe that the conclusions of its 40-year forecast, produced in 2010, remain valid.

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