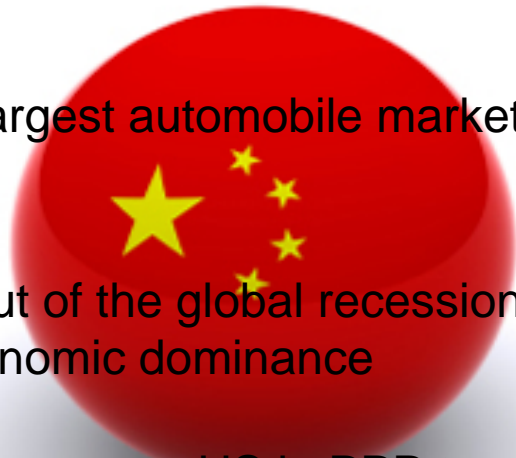


GDB Capital Inc.

China Investment Outlook
&
Sino-GDB Offshore PE Fund

China's Economic Development

- Ø Overtook Japan as the world's second largest economy in 2010 with GDP growth of 10.3%
- Ø Overtook US as the largest automobile market and Germany as the largest exporter in 2009
- Ø China led the world out of the global recession in 2009, decoupling from the traditional US economic dominance
- Ø Chinese economy will surpass US in PPP terms between 2012 and 2015; by as early as 2020, China could become world's largest economic power by almost any measure



China's Top 5 Rankings

CHINA'S ECONOMY

WHERE DOES CHINA RANK IN THE TOP 5?



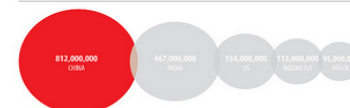
GDP



STOCK OF MONEY



LABOUR FORCE



GDP GROWTH RATE



VALUE OF PUBLICLY TRADED SHARES



OIL PRODUCTION (BARRELS PER DAY)



EXPORTS



RESERVES OF FOREIGN EXCHANGE & GOLD



ELECTRICITY PRODUCTION (KWH)



IMPORTS



MILITARY EXPENDITURE



MOTOR VEHICLE PRODUCTION (2008)



SOURCE: CIA FACTBOOK, 2009

US Golden Ages

Gilded Age (1865-1900), **35 yrs**

- Ø Greatest period of economic growth in US history
- Ø In its height in the 1880s:
 - GDP almost doubled from the decade before
 - Capital investment increased nearly 500%

Roaring Twenties (1920-1929), **9 yrs**

- Ø Urbanization reached a climax in 1920s, more Americans lived in cities than in small rural areas
- Ø Prosperity driven by government growth policies, a boom in construction, and rapid growth of consumer goods such as automobiles

Post WWII Economic Expansion (1945-1970), **25 yrs**

- Ø Swell of the middle class
- Ø Keynesian economic policies

Other Countries' Golden Ages

Japan Post-War Economic Miracle (1945-1990), *45 yrs*

- Ø Real economy growth averaging;
 - 10% in the 1960s
 - 5% in the 1970s, and
 - 4% in the 1980s
- Ø Ended by failure by BOJ to cut interest rate quickly enough to counter the overhang of over-investment in the 1980s; Japan enters into “the Lost Decade”

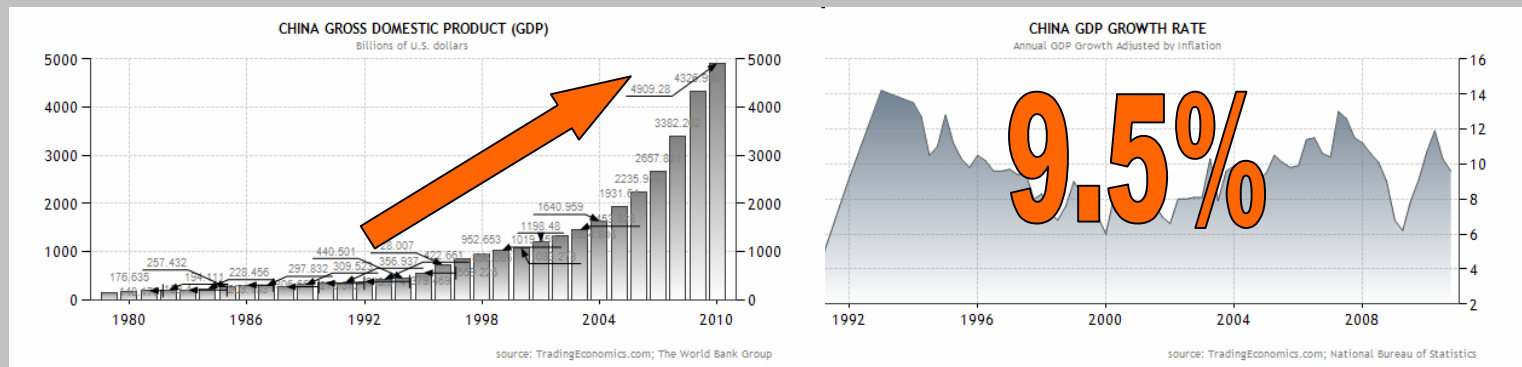
Korea's Exponential Growth (1960-1990), *30 yrs*

- Ø GDP expanded by an average of more than 8% per year from 1962 to 1989
- Ø Adoption of outward-looking strategy in the early 1960s which promoted labor-intensive manufactured exports

How Long is China's Golden Age

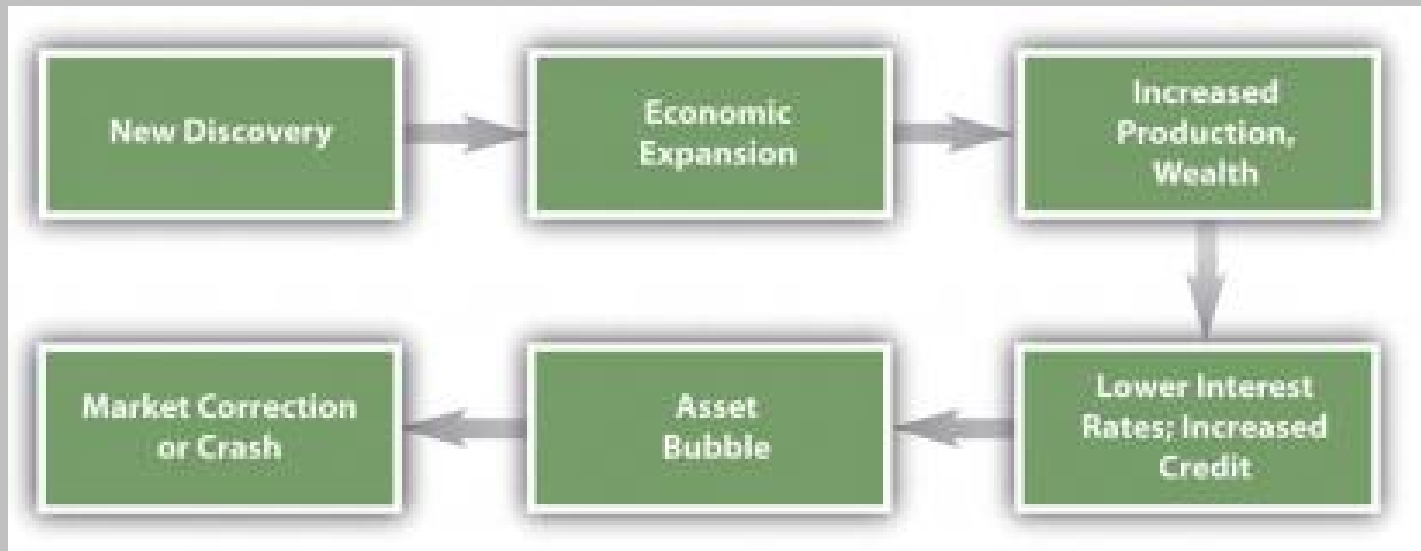
China's Economic Reform (1978 - ???)

- Ø In comparison, in the 32 years from 1978 to 2010, Chinese economy grew on average by 9.5% annually

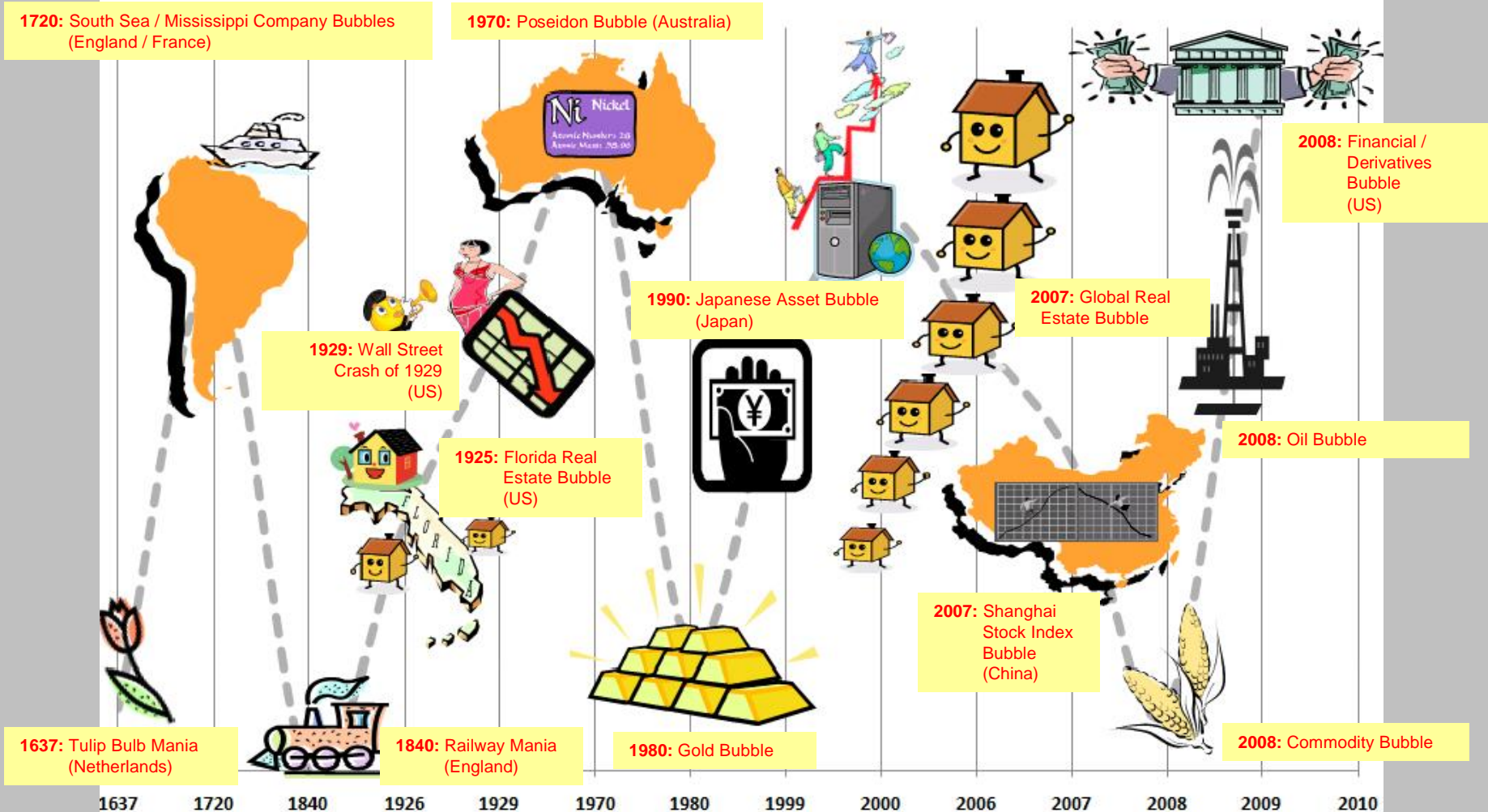


- Ø How long will Chinese investors/businesses benefit from this secular domestic growth trend?
- Ø Should investors play cautious now by partially withdrawing from their domestic investments and allocating wealth elsewhere?

Asset Bubble Formation

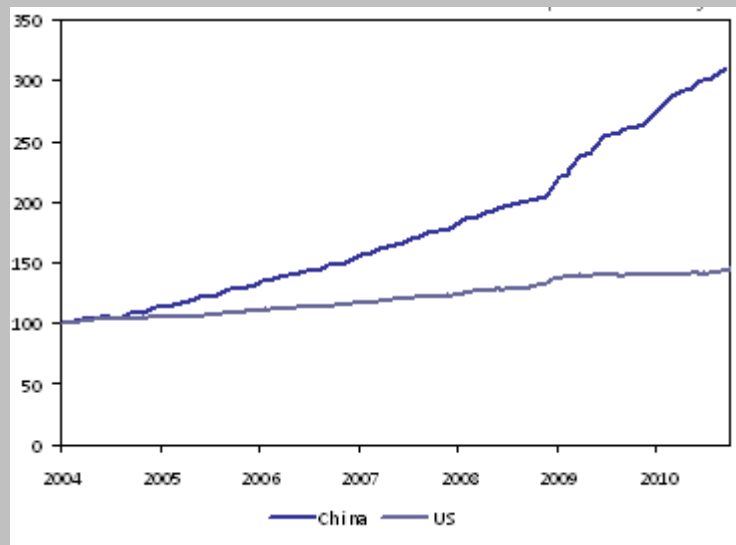


Major Asset Bubbles Since 1637



China's Liquidity Flood

- Ø World-record foreign exchange reserve: US\$2.85 trillion
- Ø China's money supply has tripled since 2004, and has increased exponentially compared to the US

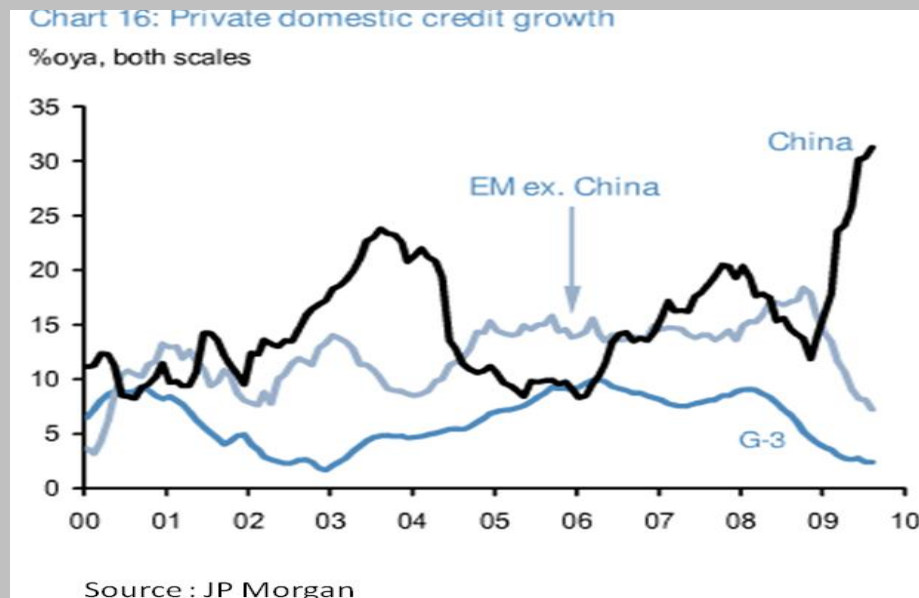


M2 Money Supply
China vs. US
(rebased January 24, 2004 – 100)

Source: Bank of China

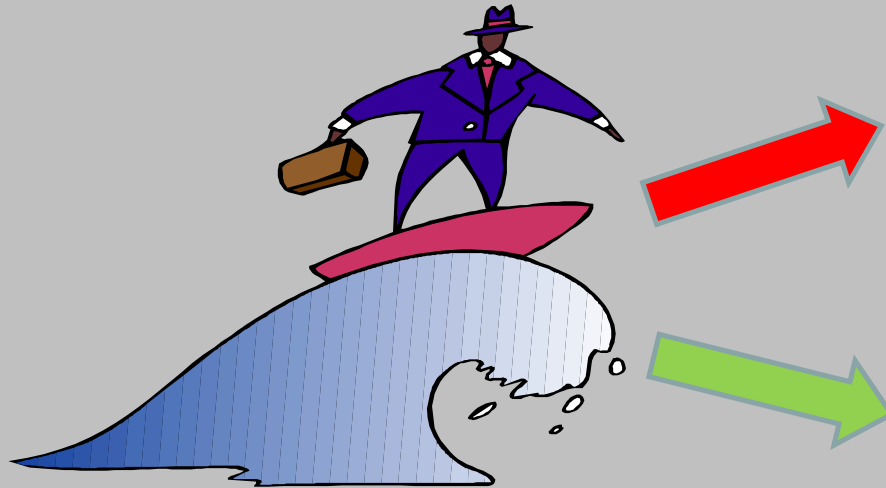
China's Liquidity Flood

- Ø Rapid credit growth, especially post 2008 financial crisis
- Ø 14% credit growth projected for 2011



Limited Channels for Investments

- Ø Capital control preventing hot money leaving China
- Ø Two limited investment channels in China for investors:
 - 1) Domestic property and real estates market
 - 2) Domestic stock market (SSE) & PE



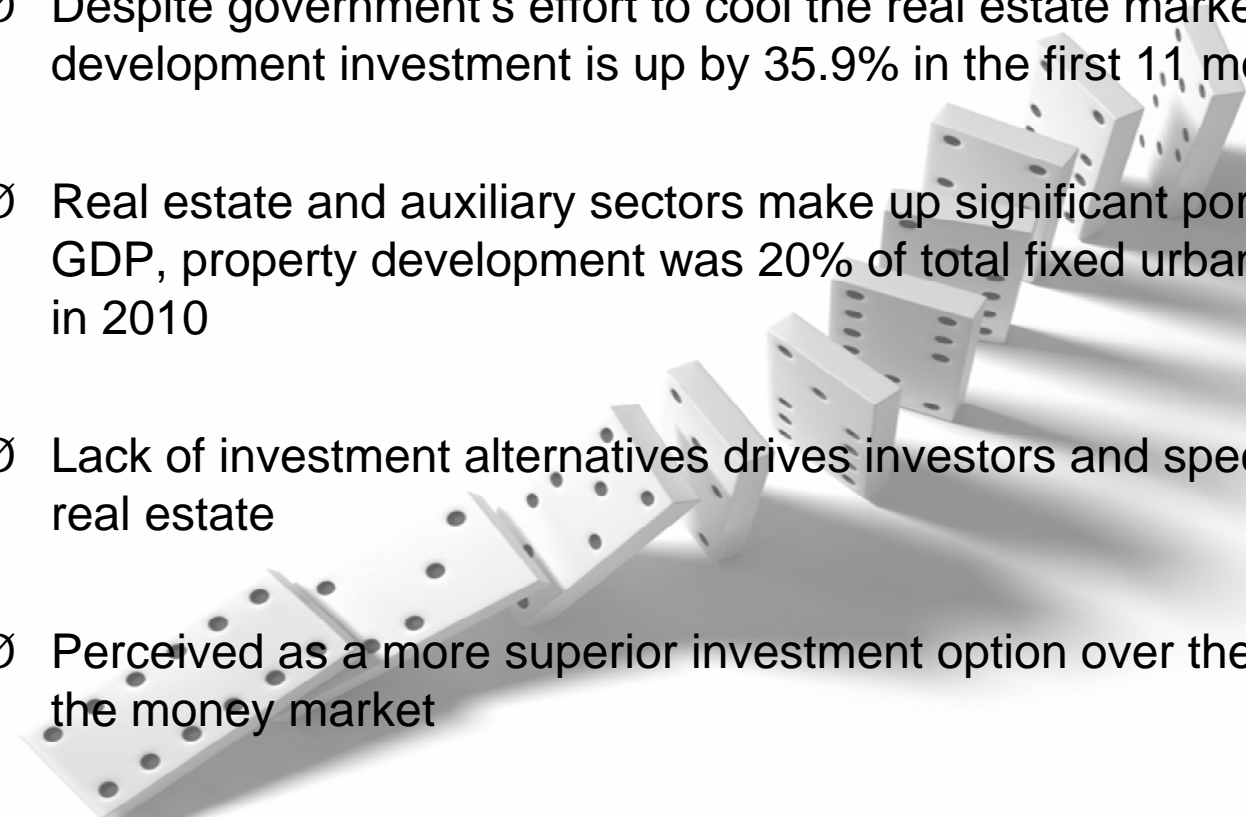
Ingredients for Financial Imbalance

- ∅ Excess liquidity, abundance of capital, easy credit
- ∅ Concentration of investment in particular asset class



- ∅ Fixation on short-term gain over long-term performance
- ∅ Herd mentality

Signs of Trouble: Real Estate

- Ø Despite government's effort to cool the real estate market, property development investment is up by 35.9% in the first 11 months of 2010
 - Ø Real estate and auxiliary sectors make up significant portion of China's GDP, property development was 20% of total fixed urban asset investment in 2010
 - Ø Lack of investment alternatives drives investors and speculators to hoard real estate
 - Ø Perceived as a more superior investment option over the stock market or the money market
 - Ø Government considering implementation of property tax to address the problem; will this create a domino effect if investors choose to unload
- 

Signs of Trouble: Chano's Crystal Ball

Ø Influential short-seller James Chanos, who predicted the Enron downfall expresses caution on China:

§ Over-concentration of national GDP attributed to real estate development

§ Common to see new, unoccupied housing held for speculative purposes in major cities. This speculative fever contains similarities to other major historical asset bubbles

§ He noted: "At the peak of Dubai's building boom, there were 204 square meter of property under development for every \$1 million in national GDP. In urban China today, that ratio is four times as high."

§ Historical speculative fever in real estates all ended badly
e.g. Japan, US, and Spain

Signs of Trouble: Real Estate

Ghost towns in China:



Resemblance ?



US



Spain



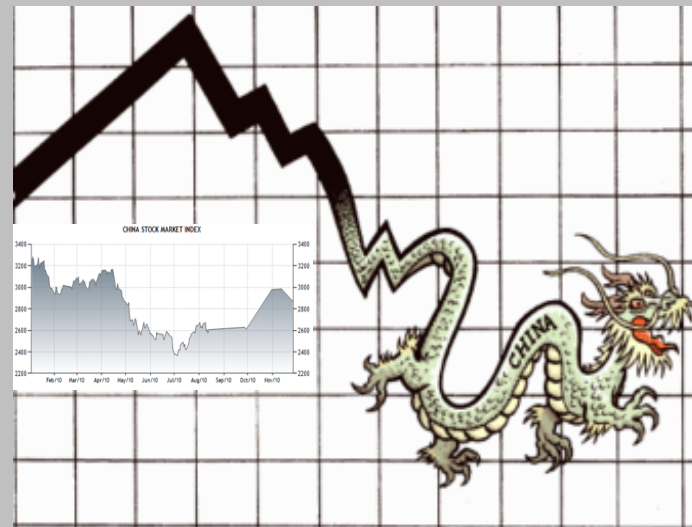
Dubai

Signs of Trouble: Domestic Stock Market

- Ø High volatility compared to other mature international stock exchanges
- Ø Less institutional investor participation compared to Western markets
- Ø Unsophisticated retail investors participating directly in the market based on “stock tips”; in Western markets, investors usually invest with or alongside professional asset managers
- Ø M&As, hostile take-overs, LBOs, and MBOs not widely used as value captive strategies on undervalued opportunities
- Ø Risk management products such as futures, options, and ETFs are still at early stage of development, restricting the ability to hedge investment risk

Signs of Trouble: Domestic Stock Market

- Ø Despite China's surging economic growth in 2010, the SSE was down 14% for the year, making it the 2nd worst performing stock market in the world



- Ø Ironical? Could it be smart money is leaving China?

Signs of Trouble: Inflation

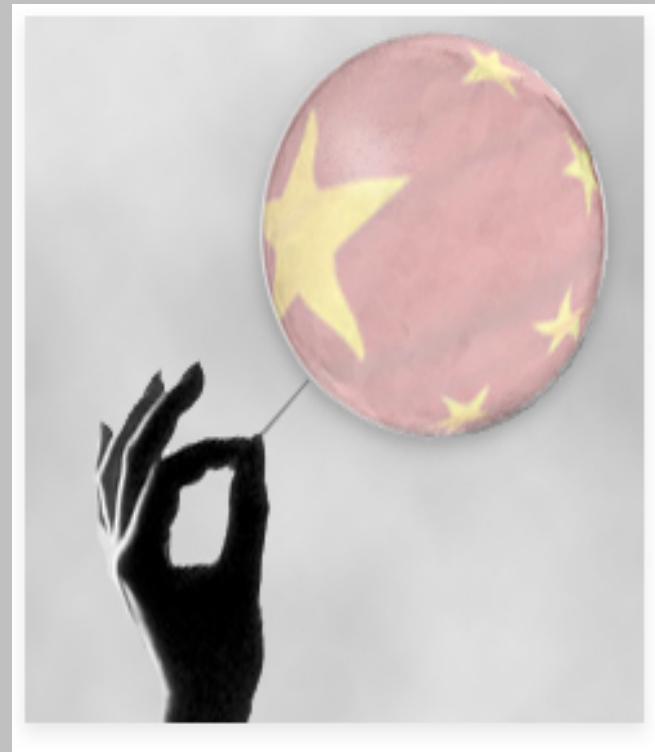
- Ø Inflation reached 28 months high of 5.1% at the end of November 2010
- Ø Actual inflation could be much higher than the reported figure
- Ø PBOC survey showed the percentage of citizens content with the current price level has sunk to an 11-year low
- Ø Only 17.3% of Chinese consumers surveyed said they intended to consume more in the future
- Ø Expectation of higher inflation reduces consumption and puts burden on future economic growth

Signs of Trouble: Inflation

- Ø Government has taken the following measures in 2010 to combat inflation:
 - § Two separate 25 bps interest rate hikes in October and December
 - § Increased reserve ration six times throughout the year and is currently 19.5% for larger commercial banks and 17.5% for small to medium banks
 - § Reduced banking system lending target to 7.5trillion Yuan
 - § Further rate increases are expected in 2011
- Ø If government efforts succeed → slower future growth;
If government efforts fail → asset bubble worsen and eventually implode

Aftermath of Bubble Collapsing

- Ø During the 2007 and 2008 financial crisis:
 - § Number of Chinese billionaires shrunk from 66 to 24
 - § 60% drop in Shanghai and 50% drop in HK stock markets
 - § Yang Huiyuan (real estate heiress) suffered the largest loss, losing a staggering \$14 billion
 - § Larry Yung of Citic Pacific lost more than \$500 million in a single day



- Ø What can one do to prepare in case of another economic storm?

Solution: Outbound Investments

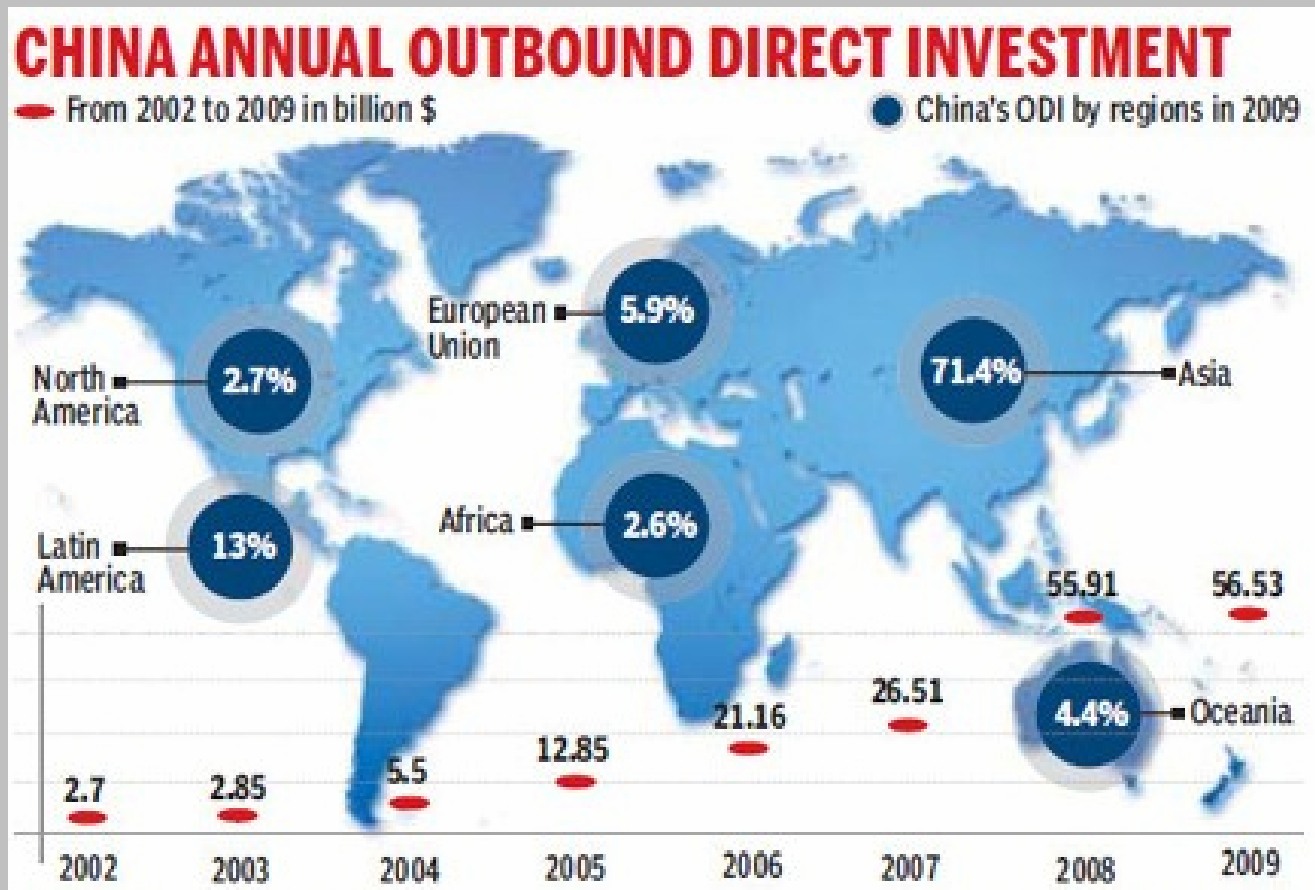
- Ø Smart money MUST seek ways to flow out from the over-heated Chinese capital markets

- Ø China has become the No.2 outbound investor in the world
 - § strong interest in energy, mining, and manufacturing industries
 - § non-financial investment topped US\$17.8 billion in 1H2010

- Ø Used to be dominated by state-owned enterprises (SOEs), but now private companies have become increasingly active

- Ø Expect Chinese-based PE firms to become major outbound M&A participants, domestic PE fund raising more than doubled YOY in 2010 to US\$27.6 billion

Solution: Outbound Investments

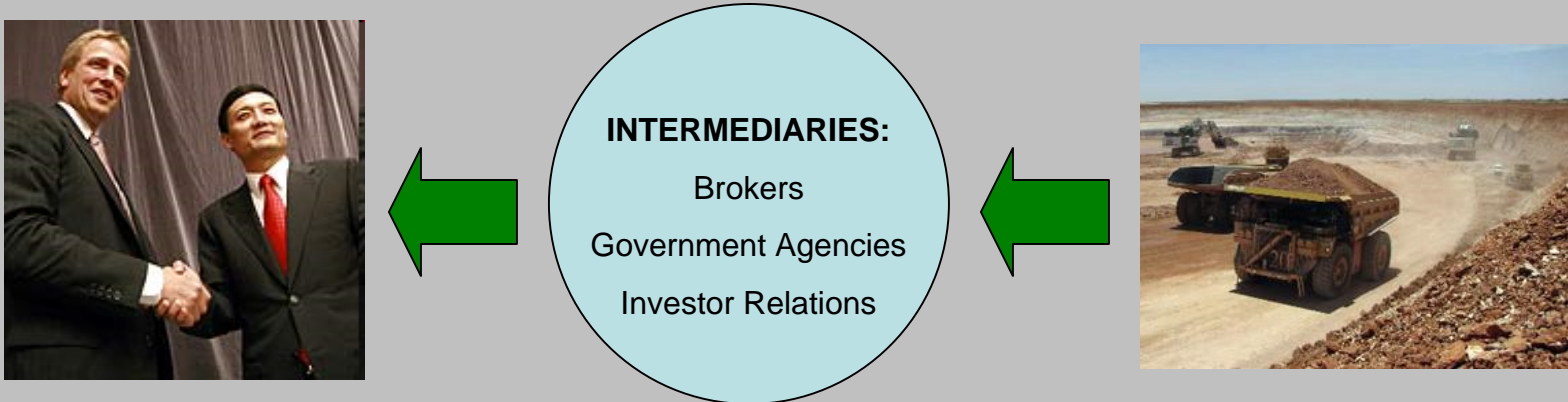


Advantage of Private Investors

- Ø Private companies, PE funds, and high net wealth individuals have many advantages over SOEs when it comes to outbound M&A:
 - § Nimble and flexible, able to act more swiftly on investment opportunities
 - § Less exposed to political risk, especially when investing through an overseas partner
 - § More suitable acquirer for mid-market targets, more selection of investments in the mid-cap/small-cap space
 - § Wider selection of exit strategies, including:
 - re-sell to or JV with the SOEs
 - re-sell to overseas companies and PE firms
 - listing on the overseas or domestic stock markets, or both

Traditional Investment Model

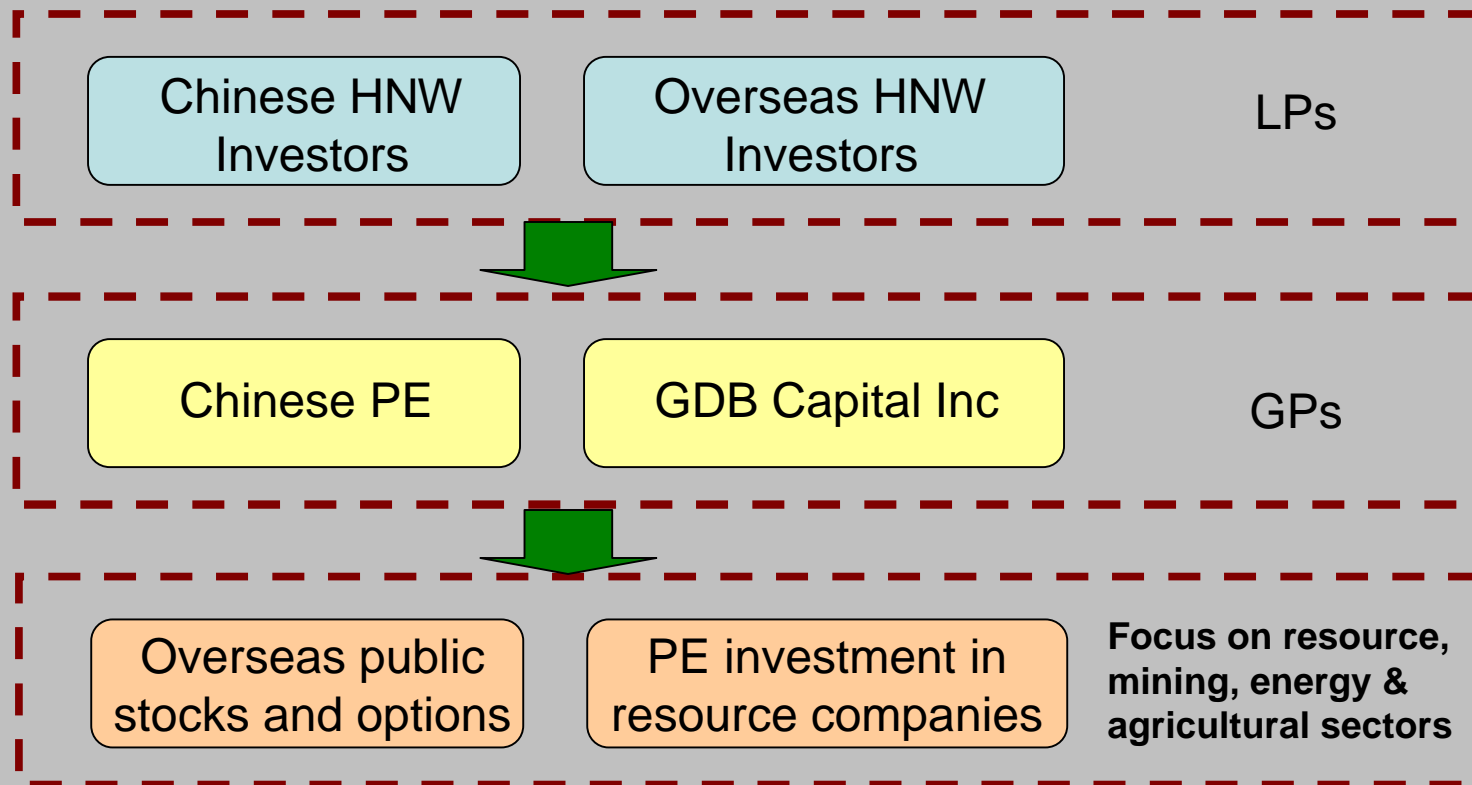
- ∅ Investments are introduced to Chinese firms through intermediaries in a brokerage relationship



- ∅ Short-term relationship, intermediaries not involved with post-investment management; intermediaries have no skin in the game
- ∅ Intermediaries motivated by maximizing their own profit, inherent conflict of interest exists in the traditional model

Sino-GDB Off-shore PE Fund

- ∅ Off-shore PE fund with Chinese PE partner and GDB Capital as GPs and selected high net worth (HNW) investors as LPs



Sino-GDB Off-shore PE Fund

- Ø GDB Capital as the front group initiating and executing transactions:
 - § Lowering political risks to complete transaction
 - § Minimizing impact of local investors bidding up the asset price pre-closing

- Ø GDB Capital as an overseas partner:
 - § Chinese partner maintains control of investments and disbursement of the fund
 - § Leverage from GDB Capital's relationship with overseas banks and company owners
 - § Enhanced negotiation capability to secure transactions at more favorable terms
 - § Continued involvement from GDB Capital on managing investments after closing

Sino-GDB Off-shore PE Fund

- Mandate:** To invest in equity and equity-related securities of mid-market private and public companies
- Investment Focus:** Mid-market, growth, distressed assets, acquisition, and buyout opportunities
- Target Industry Focus:**
- Metals & mining
 - Oil, gas and consumable fuels
 - Clean energy
 - Fertilizer & agricultural chemicals
 - Real estate
 - Technology
- Legal Form:** Limited Partnership
- Target Fund Size:** US\$150 million to US\$ 200 million

Sino-GDB Off-shore PE Fund

Investment Criteria:	<ul style="list-style-type: none">-Quality of management team-Attractive industry fundamentals-Growth potential-Defined exit strategy
Investment Term:	Initial investment period of 5 years. Extendible for up to three one-year periods
IRR Target:	Gross pre-tax IRR of 25%
Fee Structure:	2% Management fee, performance fee of 20% of the increase in NAV of the fund
Limits:	Prior to investment in a company, approval must be obtained from majority of the Limited Partners

About GDB Capital

- Ø Comprised of professionals with diverse expertise in investment banking, asset management, investor relations and securities law
- Ø Network encompasses an array of private company owners in the mining, oil & gas, and manufacturing sector in North America and overseas
- Ø Prior to BHP's bid for Potash Corp in 2010, GDB Capital advised a Chinese PE firms on the purchase of certain Canadian potash assets around the same region. If transaction was successfully closed, investor would have reaped potential return of over 100% within six months period
- Ø Advised and negotiated attractive offers on behalf of Chinese firms on numerous overseas mining projects
- Ø Investing for clients in the North America equity market since 2000

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