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Australian International Education Conference

China: Danger, Crisis or Opportunity?

October 2016

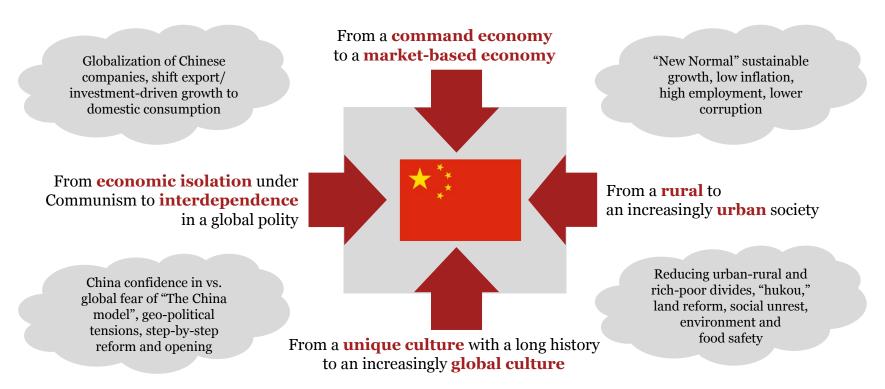


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Our future is Asia

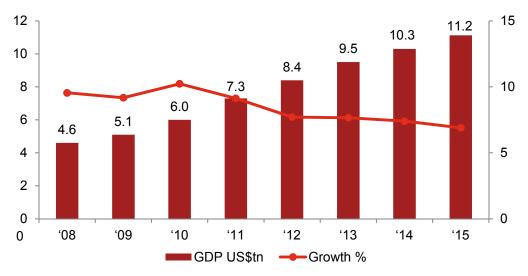
- PwC economic modeling is predicting that 4 of the world's 5 largest economies in PPP terms will be in Asia by 2030
- The rise of China, fuelled by a fast growing and technologically enabled middle class, has rapidly changed global supply chains. Billions of new consumers will join the middle class in Asia in the coming decade
- Australia owes much of its recent economic prosperity to our rich endowment of natural resources coupled with a close proximity to Asia assets we can not rely on alone to guarantee prosperity in the coming decades
 - New trade agreements are both an enabler and a response to these changes

Meltdown is unlikely, but China is at an important turning point – "New Normal"



The overall economy is slowing – but is cycling on an increasingly larger base

GDP and Growth, Constant 2015 Price



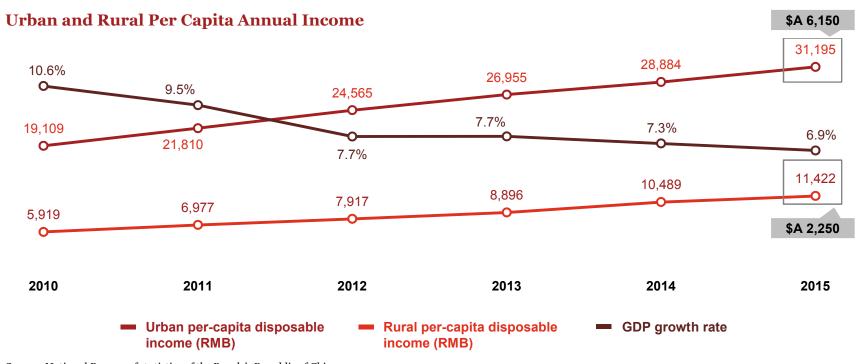
GDP growth of '15 over '14 = 2/3 Australia, 1.5x GDP growth in USA

"With a larger base, a growth even at 7% will produce an annual increase of more than US\$800bn at current prices, larger than a 10% growth five years ago..."

Premier Li Keqiang, Davos '15

Source: Literature research, Strategy& analysis

Per-capita disposable income continues to increase, boosting consumption prospects



Source: National Bureau of statistics of the People's Republic of China

The two-track economy

The slowdown has been concentrated in industry and construction

Nominal change in value-added by sector

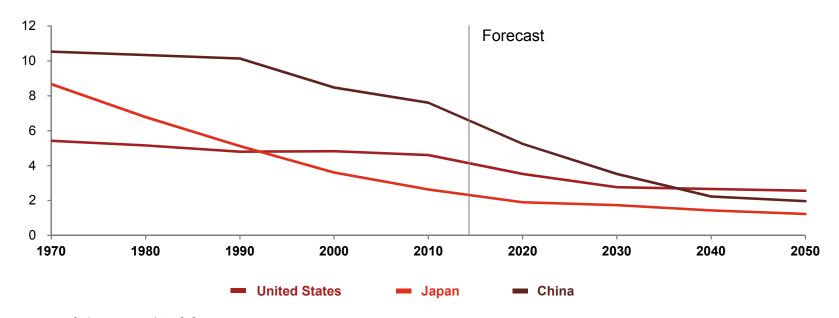


Source: Gavekal data/Macrobond

The demographics are starting to get ugly. A Japan-like future is possible

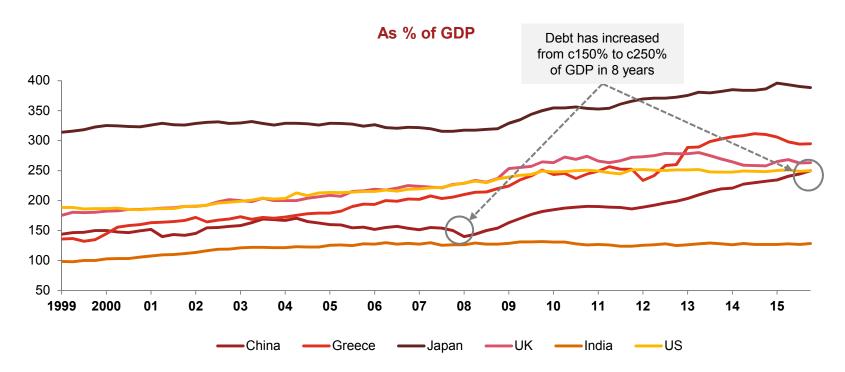
China's worker-retiree ratio is heading towards Japan's

Ratio of working age population (15-64) to retirees (65+)



Source: UN Population Prospects/Gavekal

China's level of debt is approaching danger levels



Source: Bank for International Settlements, Financial Times

The real challenge is how to resolve the considerable tension between economic reality and political necessity

"We are crossing the river by feeling for stones." Deng Xiaoping

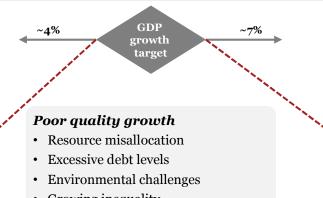
Economic reality

Supply-side

- Supply of surplus farm labor running out
- Low capital efficiency
- · Easy catch-up phase essentially over

Demand-side

- · Limited export relief
- Domestic consumption and service sector growth unlikely to offset supply-side challenges.



- Growing inequality
- Natural resource requirements
- · Geopolitical tensions

Political necessity

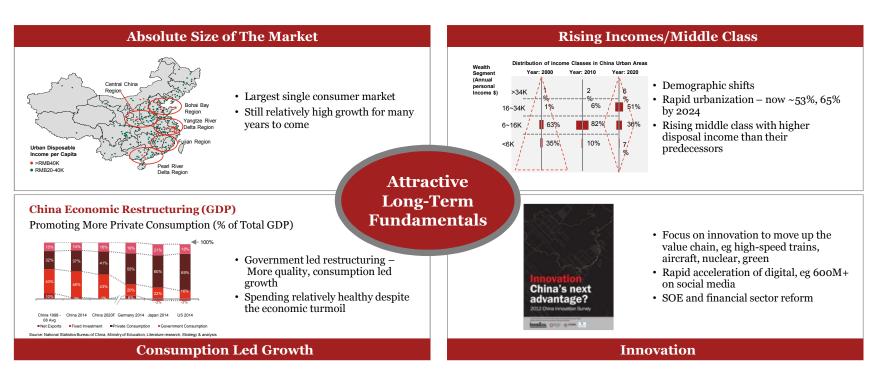
Economic/Political

- Avoid sudden loss of competitiveness
- Ensure adequate local government financing
- Overcome vested interests among key stakeholder groups

Social

- Avoid large-scale layoffs and unemployment
- Mitigate rising dissatisfaction among middle class and non-party elite

However the long-term fundamentals remain solid



Source: Oxford Economics Database, China Development Research Foundation, National Statistics Bureau of China, Ministry of Education, Literature research, Strategy& analysis

Thank you!



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