

The developing economies – long term sustainable growth

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Despite recent falls, prices remain at historically high levels

50

45

40

35

30

25

20

15

10

Dec

1999

Inventories ('000 metric tons)

Copper price & inventory trends

Nickel price & inventory trends

Nickel LME Px

2004

900

800

600

500

400

300

200

100

2005

Price (cents/lb)

Nickel Inventory

2001



Oil price trends (WTI)

A pr 2000 Source: Merrill Lynch

Aug Dec Apr Aug Dec Apr Aug Dec Apr Aug Dec Apr Aug Dec Apr

Iron Ore – Chinese spot rates

2002



2003



Source: BHPB China Sales Team, China Customs, Xinhua News Agency, Chinica Maritime Co

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Source: US Department of Energy

GDP – 2000 through 2050



GDP per Capita – 2000 through 2050



Intensity of Use - Oil



Intensity of Use - Copper



China - resource intensive growth



* Exact contribution might be low er due to underreporting of services using current statistical method ** Defined as percentage of urban population. Dots on the graph represent benchmark countries

Source: United Nation Statistics; China Statistical Yearbook, 2003; Global Insight; WEFA; McKinsey analysis

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Sales into China are increasing

Sales into China currently 10.2% of total company revenues, up from 6.9% in FY03



Industrialisation and sustained economic growth

Real GDP growth (%), 10 year historical moving average for US, Germany, Japan and World*



Demand for raw materials - the 1950s and 60s









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Source: Maddison, USGS

China: 6 key sustainable macro drivers

Structural transformation

Urbanisation

Housing market

China's growth is sustainable

Manufacturing evolution

Wealth

Rural reform



But it's not just China...

Real GDP Billions of 2000 USD



Economic growth Average consensus, CAGR



CAGR

Source: Global Insight Jan 2005; Goldman Sachs "Path to 2050" for forecasts on India and China

Deep inventory of growth projects



Conclusions

- Long term growth rates and resource intensity are the critical factors in decision making
- Developing economies are growing more rapidly than the OECD nations and are at a raw-materials intensive stage of development
- Industrialisation and urbanisation are the key to China's economic growth
- Comparisons can be drawn with past experiences, most recently Japan in the 1950's-1970's
- Long term demand outlook for China remains positive...
- ... but it's not just China other emerging economies are following suit
- Like every other economy, developing economies will suffer "bumps and bruises"
- Focusing on low cost operations, efficiencies, project execution and option generation will be the key to long term value creation





