

Iron Ore: Industry Outlook

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Outlook summary

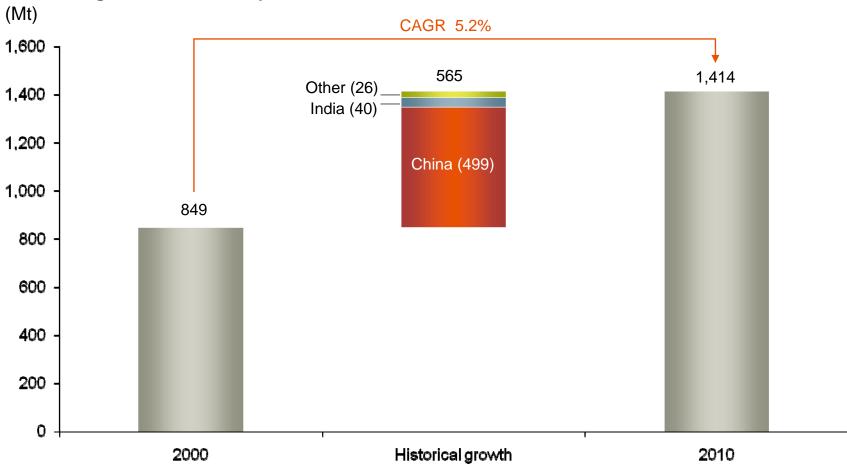


- Growth in China and India to sustain strong Iron Ore demand
- A significant **ramp up of supply** is expected in next 5-10 years
- Industry challenges will put pressure on supply delivery
- Delivered supply will restore market balance
- Competition between producers will focus on conventional factors such as product quality, reliability and cost position

China accounted for 88% of growth in global steel production in the last decade







Source: BHP Billiton analysis.

China's development underpinned by urbanisation and industrialisation





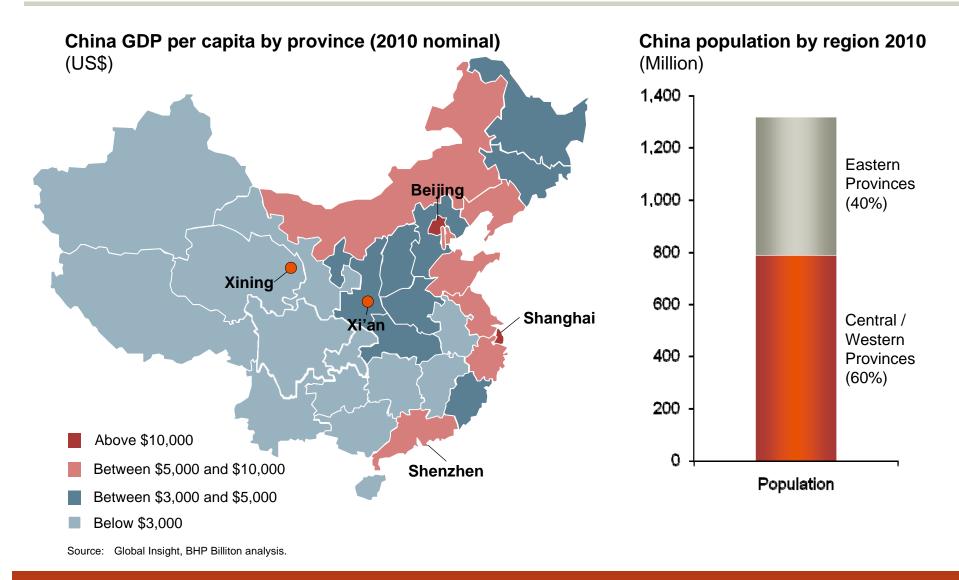




Photos Source: BHP Billiton.

Chinese Central and Western provinces are still in the early stage of development





China's economic transformation and expanding urban footprint spreading West









Note: GDP per capita (US\$ 2010 nominal).

Source: Global Insight, BHP Billiton analysis. Photos Source: BHP Billiton.

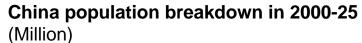


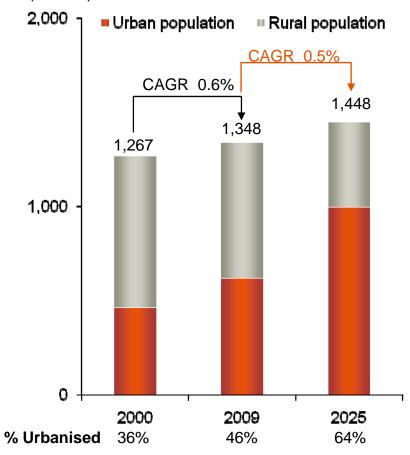


Avg. Eastern Province GDP per capita ~US\$6,500

China's urbanisation and industrialisation trend expected to continue in longer term

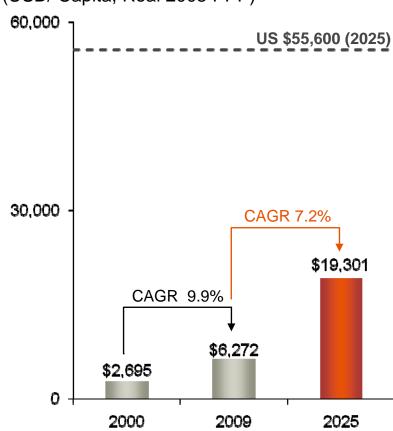






China's GDP per capita 2000-2025

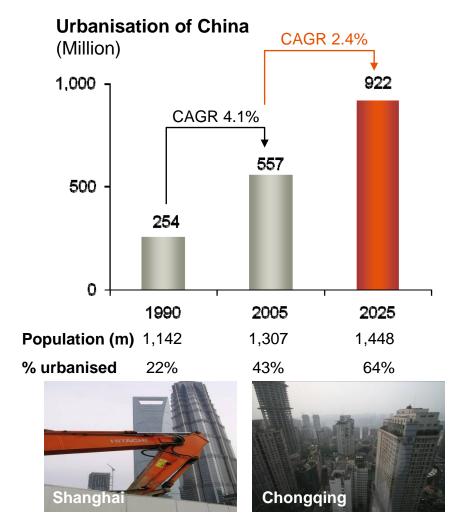
(USD/ Capita, Real 2005 PPP)

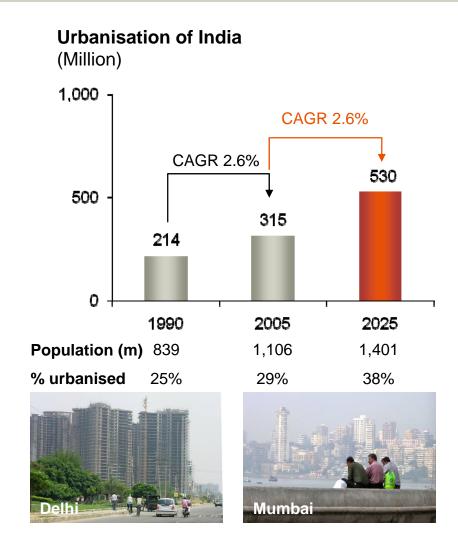


Source: McKinsey 2011, Global Insight, BHP Billiton analysis.

Development of India will also drive steel demand growth



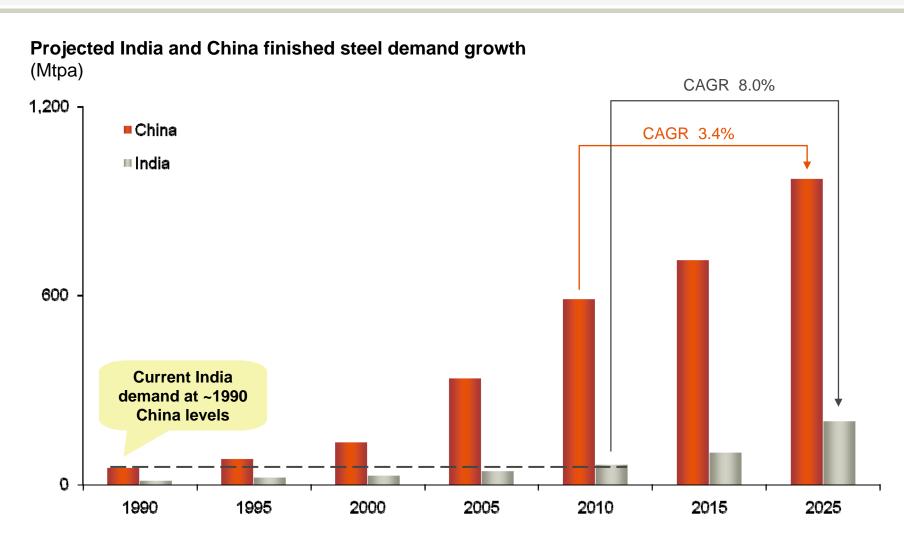




Source: McKinsey 2011. Photos Source: BHP Billiton.

India will grow at faster rates than China in the next 15 years, but from a lower base

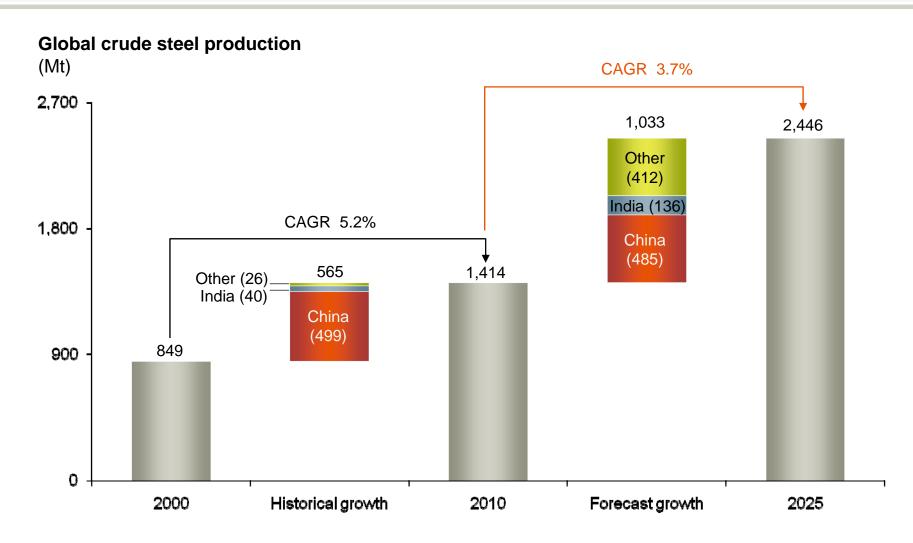




Source: BHP Billiton analysis.

Asia will continue to be a substantial driver of steel production growth to 2025



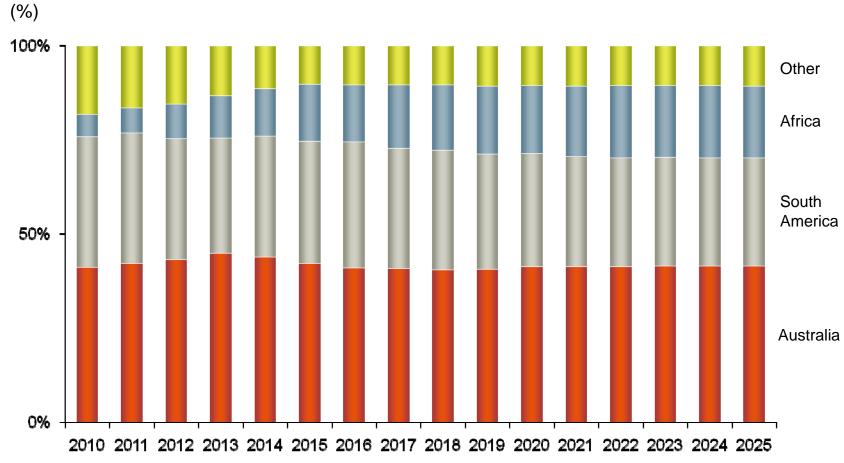


Source: BHP Billiton analysis.

New sources of supply expected to emerge



Total announced seaborne supply by region

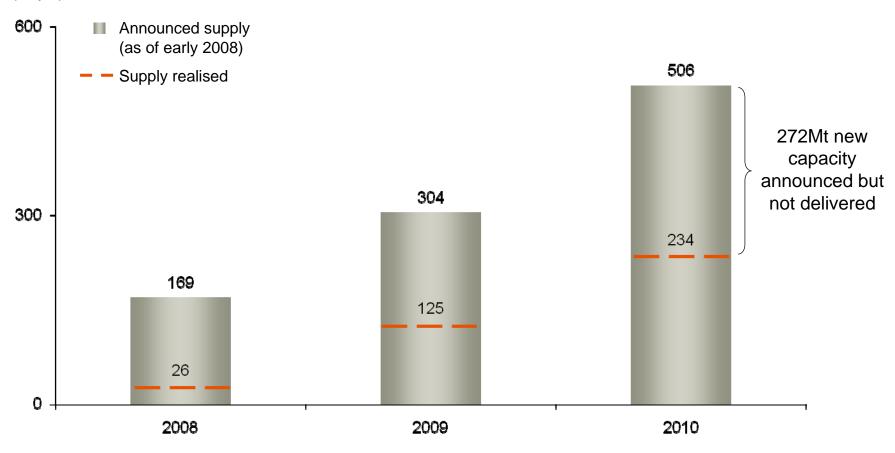


Note: Others includes India, Middle East, CIS, Europe-Other, Asia and New Zealand. Source: BHP Billiton analysis.

Historically delivered supply has not matched announcements



Total announced incremental seaborne supply in 2008 vs. actual incremental delivered (Mtpa)

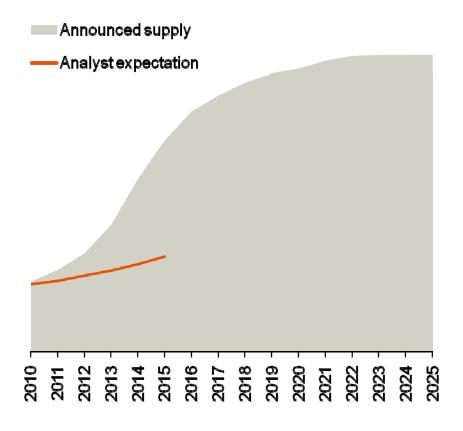


Note: New Announced Supply based on BHP Billiton analysis as of early 2008. Source: BHP Billiton analysis.

Looking forward, industry challenges will further impede delivery



Total announced seaborne supply (Mtpa)



Industry challenges

- Rising capital and operational costs
- Skilled labour availability
- Operational complexity for multiple tie-ins
- Civil Infrastructure strain
- Country political risks

Note: Announced Supply based on BHP Billiton analysis of public announcements.

Analyst expectation based on Goldman Sachs, Macquarie Research, UBS and Barclays Capital and Citigroup Global Markets (January – March 2011).

Source: BHP Billiton analysis.

Conclusion



- Growth in China and India to sustain strong Iron Ore demand
- A significant **ramp up of supply** is expected in next 5-10 years
- Industry challenges will put pressure on supply delivery
- Delivered supply will restore market balance
- Competition between producers will focus on conventional factors such as product quality, reliability and cost position

