



November 2011



Disclaimer

- This presentation does not constitute an offer or invitation to purchase or subscribe for any shares of Metallurgical Corporation of China Ltd. ("MCC") to investors
- This presentation contains forward-looking statements, these forward-looking statements are subject to risks and uncertainties, and based on the Company and Company's expectations, assumptions, estimations and forecasts of the industries. Unless required by law, the Company does not undertake to update or revise any forwardlooking statements for subsequent circumstances
- The Company believes those expectations implied by forward-looking statement are reasonable, but no reliance should be placed on the fairness, accuracy, or correctness of such information. Actual results may differ from those anticipated in the forward-looking statements
- The 3rd quarter financial statements were prepared according to China GAAP and are unaudited





Section 1	Company Overview	3
Section 2	Financial Performance Review	6
Section 3	Business Analysis	12
Section 4	Future Outlook	18



Section 1

Company Overview



Steady Development of Operation and Business

Operation Performance

- · Steady growth in revenue
- Decrease in gross margin, increase in gross profit
- Slight decrease in net profit

Key Operation Indicators

- First 3Q revenue amounted to RMB162.1 billion, representing a YoY increase of 19.3%
- First 3Q gross margin reached 11.5%, down by 0.3%; gross profit amounted to 18.64 billion, representing a YoY increase of 16.3%
- First 3Q net profit attributable to equity holders of the company amounted to RMB2.6 billion, representing a YoY decrease of 13.3%

Business Transformation

- E&C: Steady increase in metallurgical project contracts, further expand into non-metallurgical markets
- Equipment Manufacturing: Increase in revenue
- Resources Development: Steady progress of mineral resources development, strong profitability of polysilicon
- Property Development: Steadily develop commodity property, actively push forward social welfare housing

Key Business Indicators

- Non-metallurgical E&C business represented 49% of total E&C revenue and overall non-metallurgical business represented 61.7% of total firm revenue
- New contract value of E&C business amounted to RMB182.6 billion, representing a YoY increase of 6.6%; backlogs value of E&C business amounted to RMB263.4 billion, representing a YoY increase of 21.9%
- Strong increase of revenue from equipment manufacturing business, reaching a YoY increase of 48.6%
- Polysilicon production volume reached 5,343 tonnes, representing a YoY increase of 102.7%
- Commodity property GFA under construction was 7.95 million sq.m., newly commenced GFA was 2.06 million sq.m., GFA completed was 0.42 million sq.m.; social welfare housing GFA under construction was 8.19 million sq.m., newly commenced GFA was 2.30 million sq.m., GFA completed was 0.96 million sq.m.

Market Position



Overall



 No. 297 of "Fortune Global 500. Companies"

Forbes • No. 464 of "Global Listed Companies"



• No. 15 of "Top China 500 Companies"



National Innovative Enterprise

Industry

- No. 7 of 225 Global Contractors by "The Engineering News-Record"
- One of the Largest Metallurgical Equipment Manufacturers in China
- · One of the Largest Steel Structure Manufacturers in China
- One of the Five Overseas Resources Developers Supported by the Central Government with Rich Copper, Iron Ore and Nickel Resource Base
- One of the 21 Central-level SOE Real Estate **Developers**
- One of the Largest Social Welfare Housing **Developers**



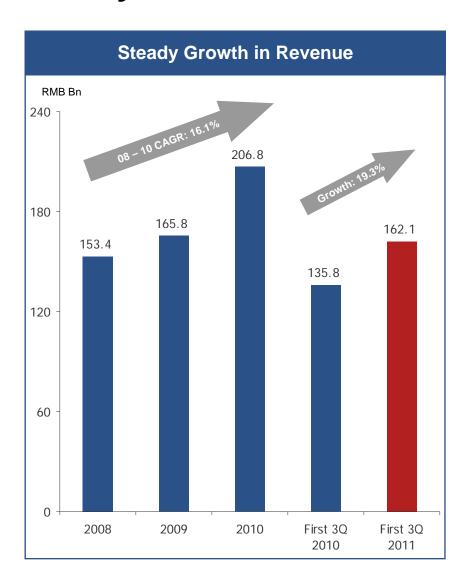
Section 2

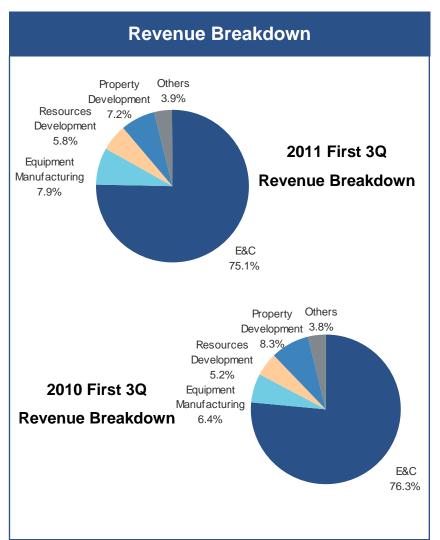
Financial Performance Review





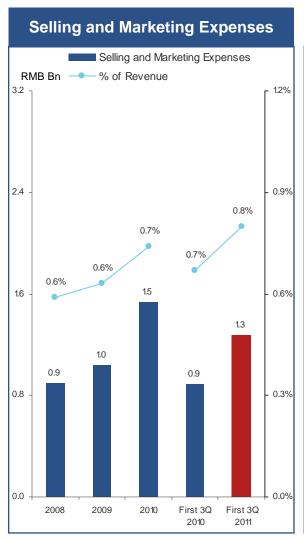
Steady Growth in Revenue

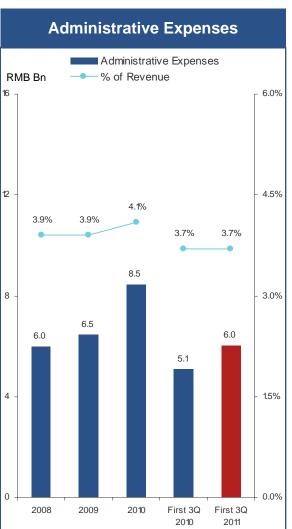


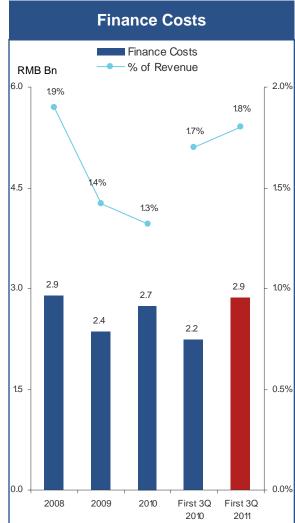




Stable Costs and Expenses

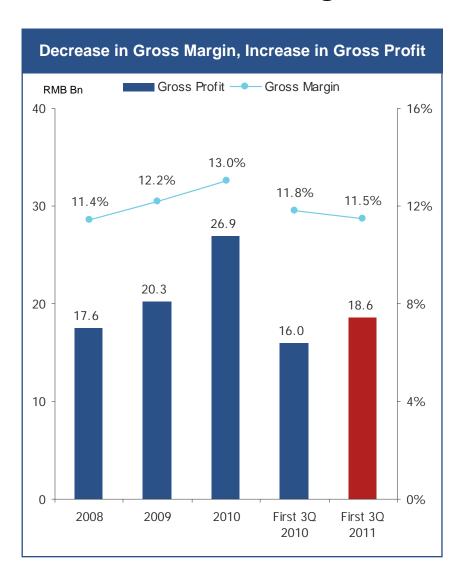


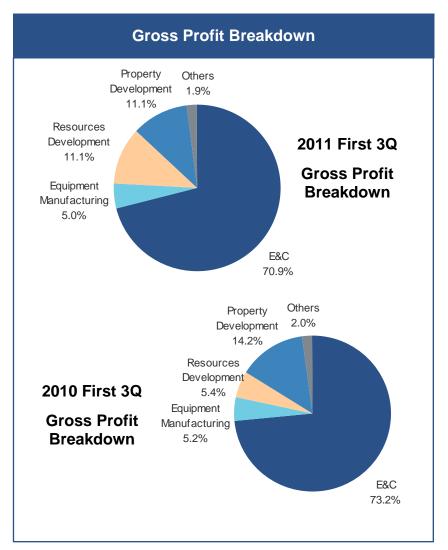






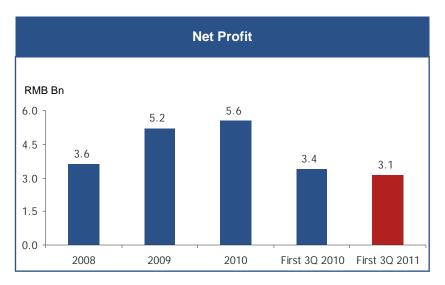
Decrease in Gross Margin, Increase in Gross Profit

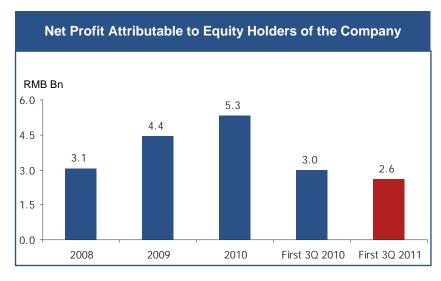


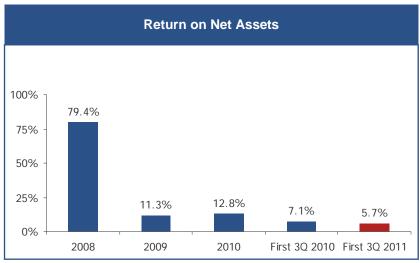


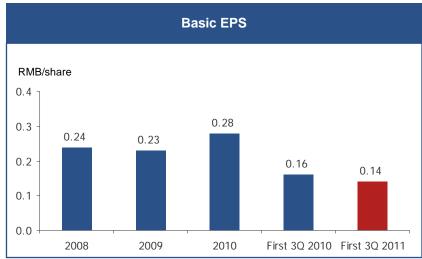


Slight Decrease in Net Profit



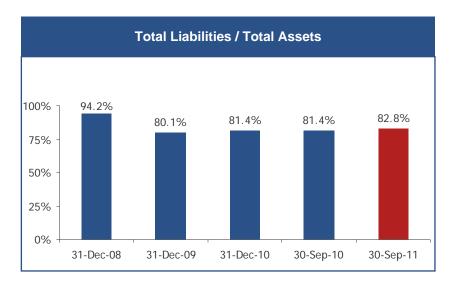


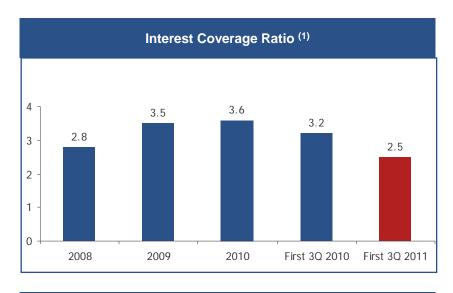


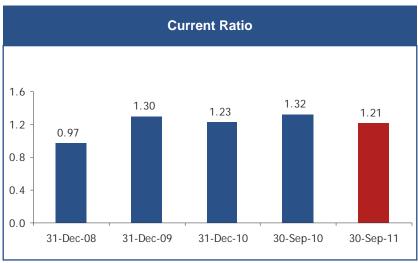


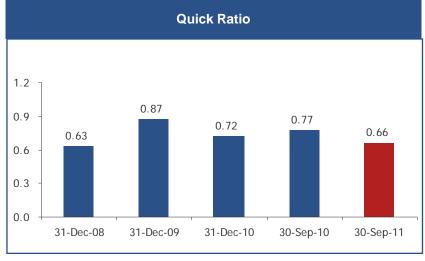


Stable Capital Structure and Liquidity









^{1:} Interest Coverage Ratio = Operating Profit / Finance Costs

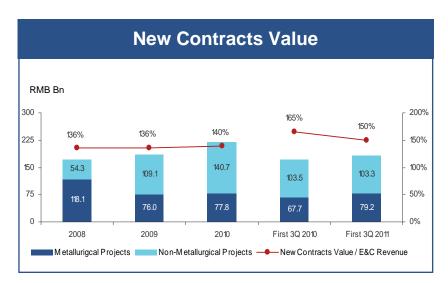


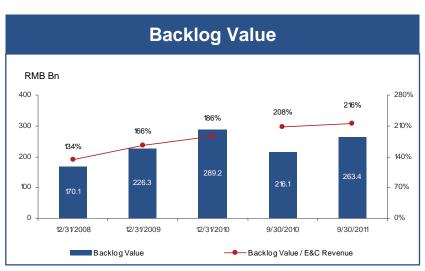
Section 3

Business Analysis



Future Development Supported by New Contracts and Backlog





Selected Major Newly Signed Metallurgical Projects in Jan – Sep 2011

Project Name	Description	Amount (RMB MM)	Contract Duration
Blast furnace project (2x2,300 m ³) of Rizhao Steel Holding Group Co., Ltd.	Two 2,300 m ³ blast furnaces and ancillary equipment	1,800	11 months
KPO 3 million tonnes coking phase 1 and 2 EP project of India Tata Group	8 X 44 holes 5m temping coke oven and ancillary chemical production EPC project	1,728	60 months
General contracting for equipment upgrade and renovation of energy saving technology system in respect of special steel, steel making and steel rolling in Xining	100 tonnes comsteel furnace, square billet continuous casting machine, steel bars machine; annual production: 0.605 million tonnes of steel water, 0.54 million tonnes of continuous casting steel, 0.5 million tonnes of steel bars	1,575	36 months
Iron and steel making construction of Langfangshi Guangyuan Metal Products (Shengbao) Co., Ltd.	Construction of iron smelting blast furnace, steel smelting converter furnace and high- speed wire rolling projects	1,560	12 months
Steel making EPC project of Bayi Iron and Steel Nanjiang Base	3.05 million tonnes of continuous casting billet upon production	1,028	19 months

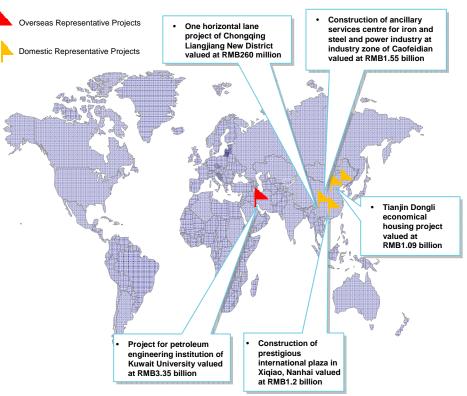




Source: Company Information



Further Expand into Non-Metallurgical Markets



Selected Major Newly Signed Projects in Jan - Sep 2011

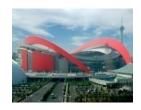
ĺ	Project Name	Description	Amount (RMB MM)	Contract Duration	Category
	Project for petroleum engineering institution of Kuwait University	Comprehensive university	3,350	36 months	Overseas Building Construction Project
	Construction of ancillary services centre for iron and steel and power industry at industry zone of Caofeidian	Land renovation, basic engineering, main body engineering, preliminary interior decoration, outside wall decoration, water supply and drainage, installation of electric equipment, installation of fire control equipment, purchase of anti lightening, outdoor environmental and distribution system equipment	1,550	24 months	Building Construction Project
	Construction of prestigious international plaza in Xiqiao, Nanhai of Zhuhua Co., Ltd.	Office apartments, starred hotel, business center, 0.18 million sq.m. above ground, 0.12 million sq.m. underground	1,200	33 months	Building Construction Project
	Section III & IV of the relocation project of rehabilitation and economical housing of Zhanzhuangqi Village in Dongli District, Tianjin	Relocation project of rehabilitation and economical housing of Zhanzhuangqi Village in Dongli District, Tianjin	1,090	15 months	Building Construction Project
	One horizontal lane project of Chongqing Liangjiang New District	2.42 kilometers in total, including continuous construction of Baosheng overpass, Qinggangping overpass and main bridge	265	21 months	Transportation Infrastructure Project

Source: Company Statistics













Promising Future for Steel Structure, Newly-added Metallurgical Equipment Production Capacity to be Released

National Steel Structure Engineering Technology Research Center

On May 5, 2011, Ministry of Science and Technology approved the establishment of National Steel Structure Engineering Technology Research Center by Central Research Institute of Building and Construction Co., Ltd., a subsidiary of MCC





CISDI Electric Technology Automation Equipment Manufacturing Base



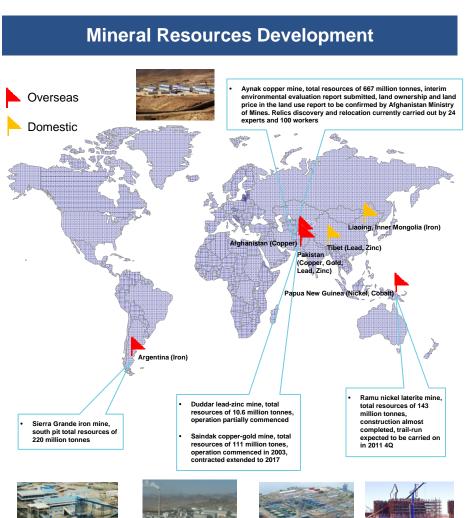
MCC Baosteel Technology Heavy Equipment Company

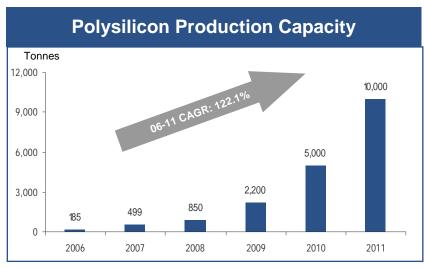


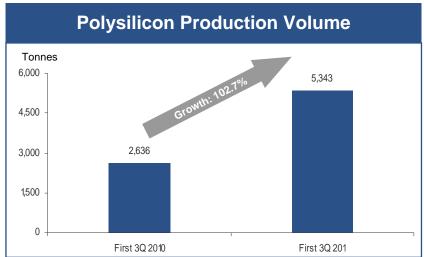


Mineral Resources: Steady Development Polysilicon: Decreasing Costs & Increasing Profitability









Steadily Develop Commodity Property Actively Push Forward Social Welfare Housing



Overall Commodity Property Business during First 3Q 2011		
Total Planned Investment	RMB178.02 billion	
Total Planned Construction Area	26.06 million sq.m.	
Total Land Area	11.77 million sq.m.	
Total Investment Completed	RMB13.18 billion	
Total Land Area to be Developed	2.45 million sq.m.	
Newly Acquired Land Area	1.16 million sq.m.	
GFA under Construction	7.95 million sq.m.	
Including: Newly Commenced GFA	2.06 million sq.m.	
GFA Completed	0.42 million sq.m.	
Contracted Sales Area	1.16 million sq.m.	
Contracted Sales	RMB11.05 billion	

Overall Social Welfare Housing Business during First 3Q 2011	
Total Investment Completed	RMB5.87 billion
Total Land Area to be Developed	1.42 million sq.m.
GFA under Construction	8.19 million sq.m.
Including: Newly Commenced GFA	2.30 million sq.m.
GFA Completed	0.96 million sq.m.

Overall Primary Land Development Business during First 3Q 2011	
Total Planned Investment	RMB40.3 billion
Total Land Area	23.67 million sq.m.
Total Land Development Area Completed	1.10 million sq.m.









Section 4

Future Outlook



Steady Development in Metallurgical E&C Business, Increasing Contribution from Non-Metallurgical E&C Business

Opportunities from the "Twelfth Five-Year Plan"

Metallurgical Projects

Large-scale Iron & Steel Base in South East Coastal Areas Demand for Iron & Steel in Emerging

Relocation

Overseas Expansion

Specialized Iron & Steel

Energy Conservation, Phase-out of Obsolete Capacity, Technology Upgrade

Maintenance of Current 760 Million Tons of Crude Steel Capacity

Investment in Ferrous Metallurgy and Rolling Processing **Industry in China** RMB Bn 400 346.5 324.0 320.6 281.2 300 256.3 228.1 224.7 200 173.0 140.3 100 First 3Q 2003 2004 2005 2006 2007 2008 2009 2010 2011

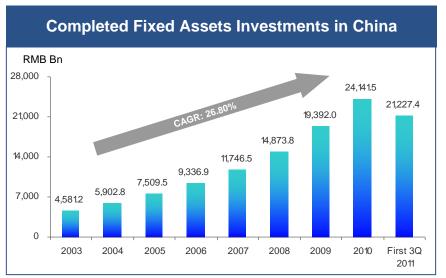
Non-Metallurgical Projects

Urbanization

Social Welfare Housing

Infrastructure Construction

Environmental Protection



Source: National Bureau of Statistics

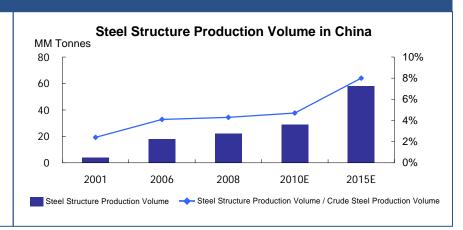
Source: National Bureau of Statistics

Promising Future for Steel Structure Market, Metallurgical Equipment to Benefit from Industry Upgrade



Steel Structure

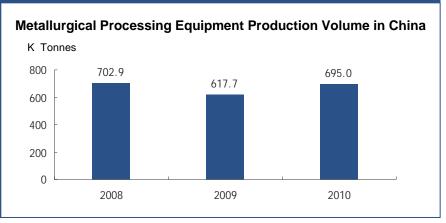
- Leading position in China with advanced technology
- One of the largest steel structure manufacturers in China
- National steel structure engineering technology research center



Source: China Steel Structure Association

Metallurgical Equipment

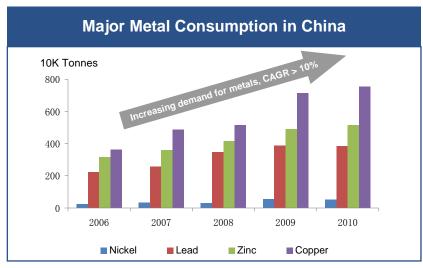
- Significant increase in demand for advanced equipment
- MCC proprietary equipment R&D center
- Advanced technology, cost significantly lower than global competitors



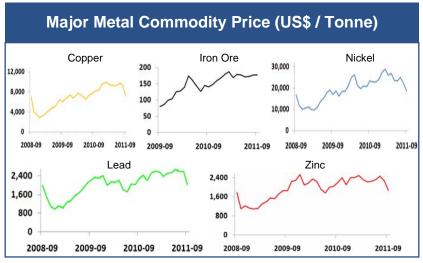
Source: National Bureau of Statistics

Continuous Increase in Metal Consumption, Significant Growth in Demand for Polysilicon

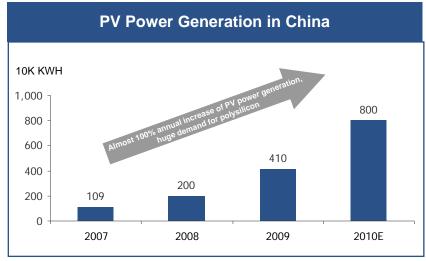




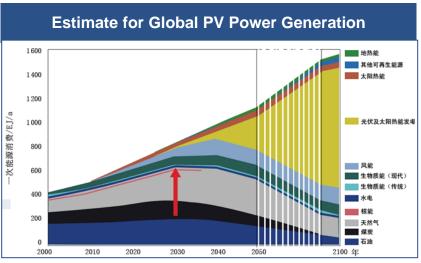
Source: World Metal Statistics



Source: Copper, Nickel, Lead, Zinc prices based on LME statistics and iron ore price based on SGX futures price



Source: WIND



Source: EU Research Center

Strong Growth for Socail Welfare Housing, Long-term Optimism for Commodity Property



1.638

1.164

976

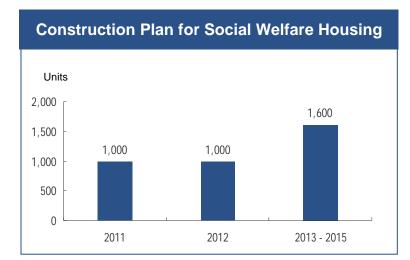
1.478

Regulations by MOHURD		
2011.3.14	Notice about Examination of Social Welfare Housing Projects	
2011.5.10	Notice about Publishing the Information of Social Welfare Housing Construction	
2011.5.20	Notice about Strengthening the Quality of Social Welfare Housing Projects	
2011.7.15	Notice about Supervision and Examination of Social Welfare Housing Projects	
2011.9.30	Guidance on the Construction and Management of Social Welfare Projects from the General Office of the State Council	

Construction Progress of Social Welfare Housing during Jan – Jul 2011

During Jan – Sep 2011, total number of social welfare housing commenced production has reached 9.86 million units, production rate was 98%.

Compared to the end of August, 1.18 million projects commenced production in September, production rate increased by 12%.



Source: NDRC

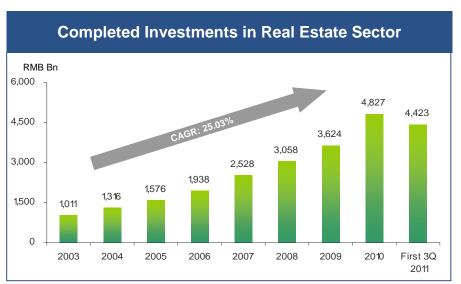
MM sq.m. 2,000

1,500

1.000

Source: MOHURD

Source: MOHURD



781

Newly Commenced GFA

946

Source: National Bureau of Statistics

Source: National Bureau of Statistics



Company Strategy & Vision

1. Strengthen global leadership in metallurgical E&C

6. Increase "MCC" brand awareness

"World Class Company with Global Competitiveness"

2. Continue development of non-metallurgical E&C

5. Technology innovation and commercialization

3. Further grow resources & property businesses

4. Accelerate overseas market penetration



Q & A



Contact Us

Phone: +86-10-5986 8666

Fax: +86-10-5986 8999

E-Mail: ir@mccchina.com

Website: www.mccchina.com

Address: MCC Mansion, 28 Shuguangxili, Chaoyang District, Beijing (100028)