

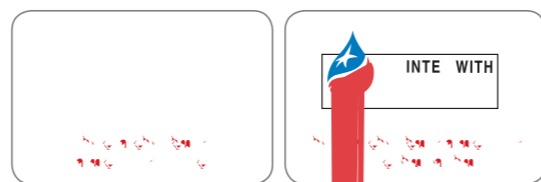
2012

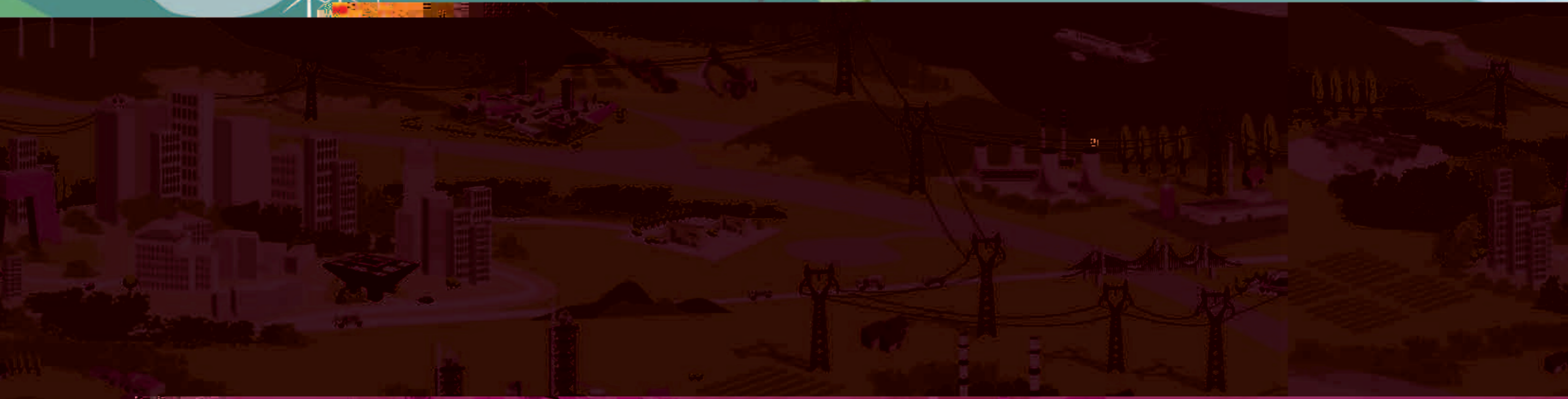
CHINA NATIONAL BUILDING MATERIALS GROUP CORPORATION

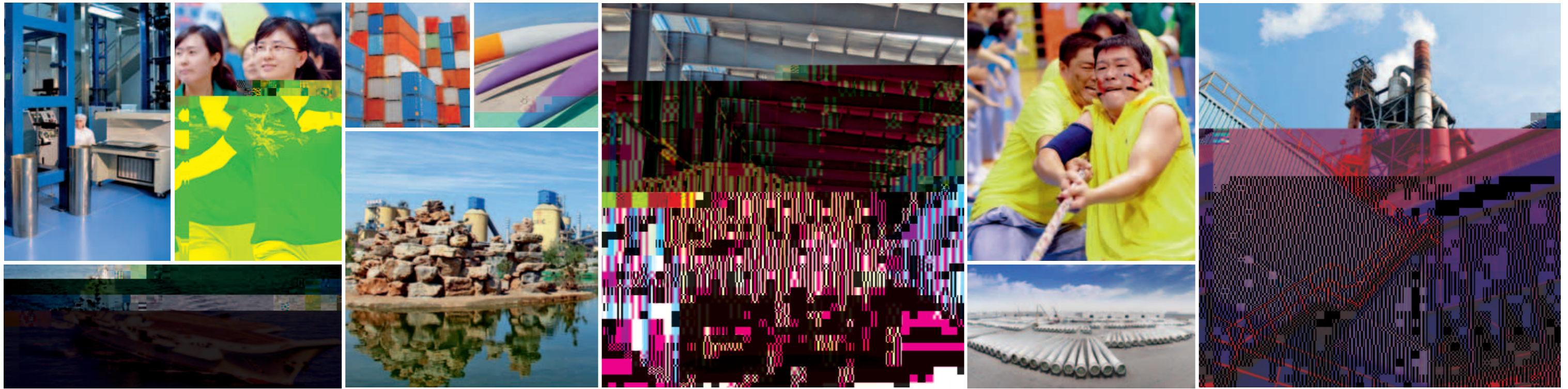
Social Responsibility Report



CHINA NATIONAL BUILDING MATERIALS GROUP CORPORATION

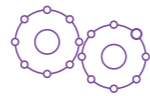






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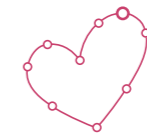
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王 建 林
CHAIRMAN OF CNBM

2012 年 度 工 作 总 结 报 告

2012 年 度 工 作 总 结 报 告 CNBM. I. 2012 年 度 工 作 总 结 报 告 A. 2012 年 度 工 作 总 结 报 告 G. 2012 年 度 工 作 总 结 报 告 (A, AC). 2012 年 度 工 作 总 结 报 告 M. 2012 年 度 工 作 总 结 报 告 C. 2012 年 度 工 作 总 结 报 告 E. 2012 年 度 工 作 总 结 报 告 MB217.4 MB11.2. 2012 年 度 工 作 总 结 报 告 CNBM. 2012 年 度 工 作 总 结 报 告 G. 2012 年 度 工 作 总 结 报 告 N. 2012 年 度 工 作 总 结 报 告 A. 2012 年 度 工 作 总 结 报 告 CNBM. 2012 年 度 工 作 总 结 报 告 G. 2012 年 度 工 作 总 结 报 告 G. 2012 年 度 工 作 总 结 报 告 A. 2012 年 度 工 作 总 结 报 告 G. 2012 年 度 工 作 总 结 报 告 500. 2012 年 度 工 作 总 结 报 告 C. 2012 年 度 工 作 总 结 报 告 60%.

2012 年 度 工 作 总 结 报 告 G. 2012 年 度 工 作 总 结 报 告 C. 2012 年 度 工 作 总 结 报 告 I. 2012 年 度 工 作 总 结 报 告 G. 2012 年 度 工 作 总 结 报 告 B. 2012 年 度 工 作 总 结 报 告 14. 2012 年 度 工 作 总 结 报 告 9. 2012 年 度 工 作 总 结 报 告 C. 2012 年 度 工 作 总 结 报 告 M. 2012 年 度 工 作 总 结 报 告 E. 2012 年 度 工 作 总 结 报 告 C. 2012 年 度 工 作 总 结 报 告 B. 2012 年 度 工 作 总 结 报 告 D. 2012 年 度 工 作 总 结 报 告 B. 2012 年 度 工 作 总 结 报 告 G. 2012 年 度 工 作 总 结 报 告 3. 2012 年 度 工 作 总 结 报 告 4. 2012 年 度 工 作 总 结 报 告 & D. 2012 年 度 工 作 总 结 报 告 C. 2012 年 度 工 作 总 结 报 告 D. 2012 年 度 工 作 总 结 报 告 M. 2012 年 度 工 作 总 结 报 告 E. 2012 年 度 工 作 总 结 报 告 C. 2012 年 度 工 作 总 结 报 告 G. 2012 年 度 工 作 总 结 报 告 30. 2012 年 度 工 作 总 结 报 告 60%.

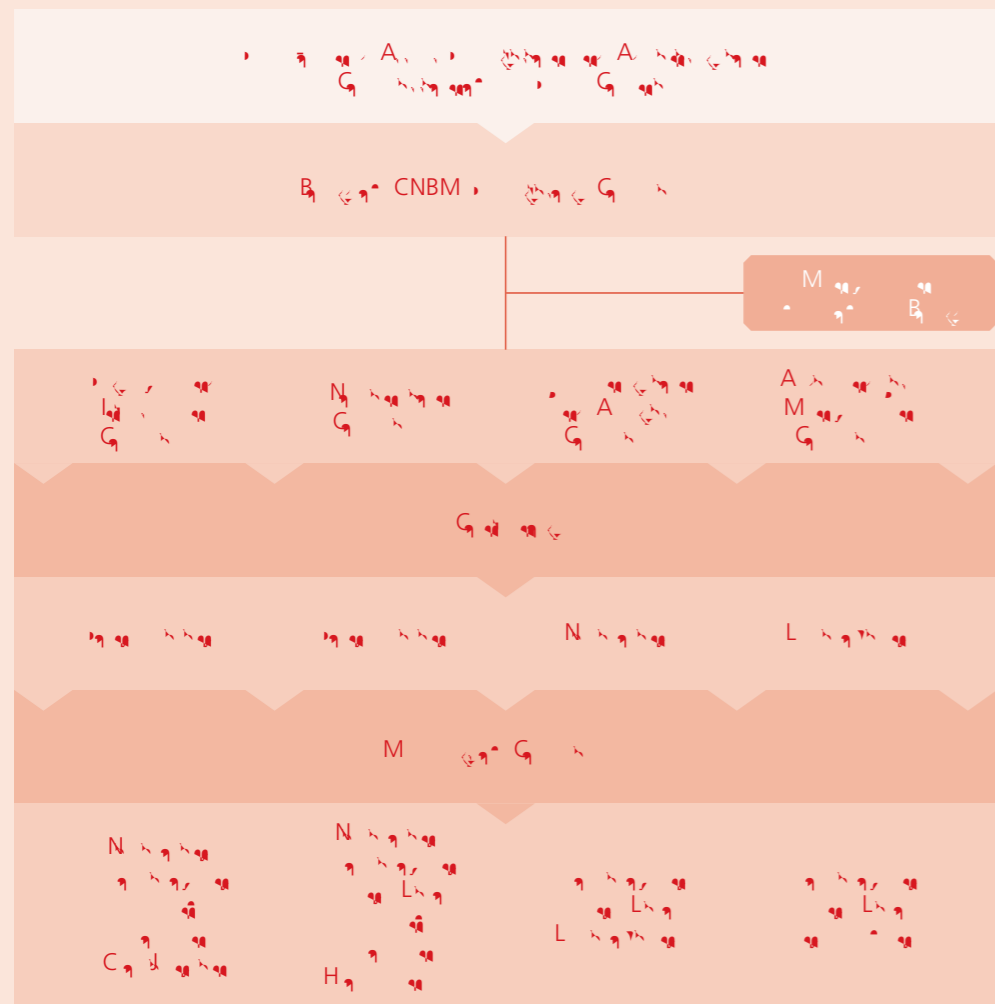
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2012 年 度 工 作 总 结 报 告 C. 2012 年 度 工 作 总 结 报 告 D. 2012 年 度 工 作 总 结 报 告 C. 2012 年 度 工 作 总 结 报 告 !

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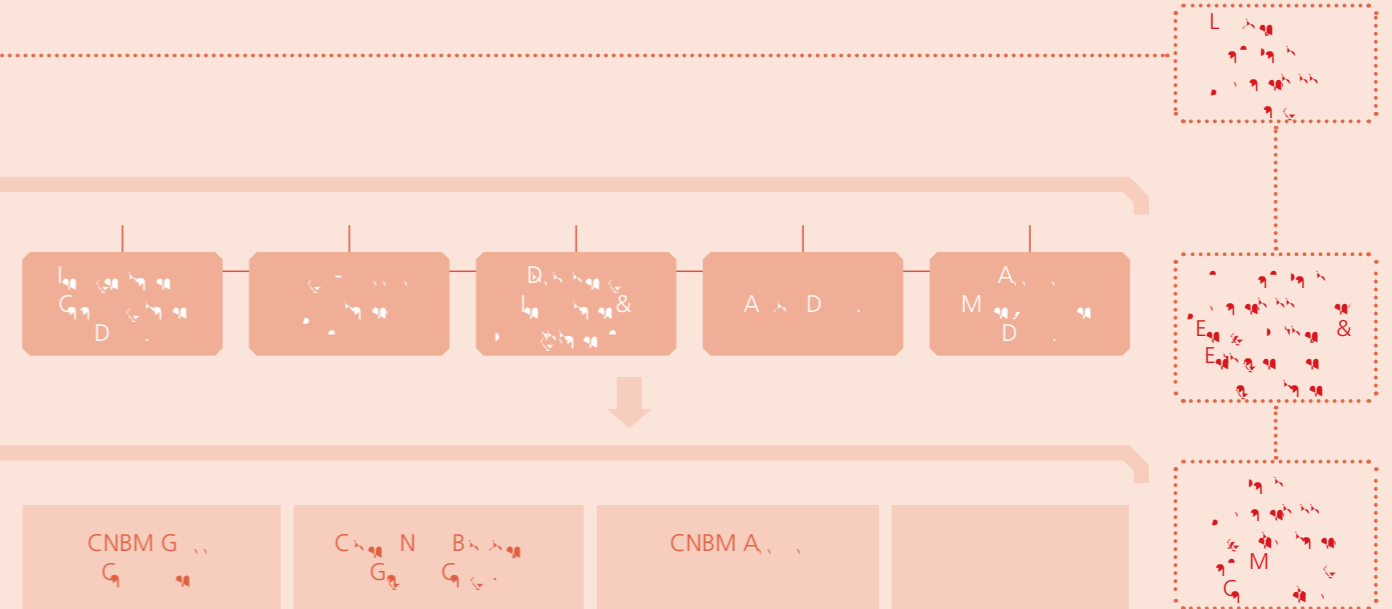
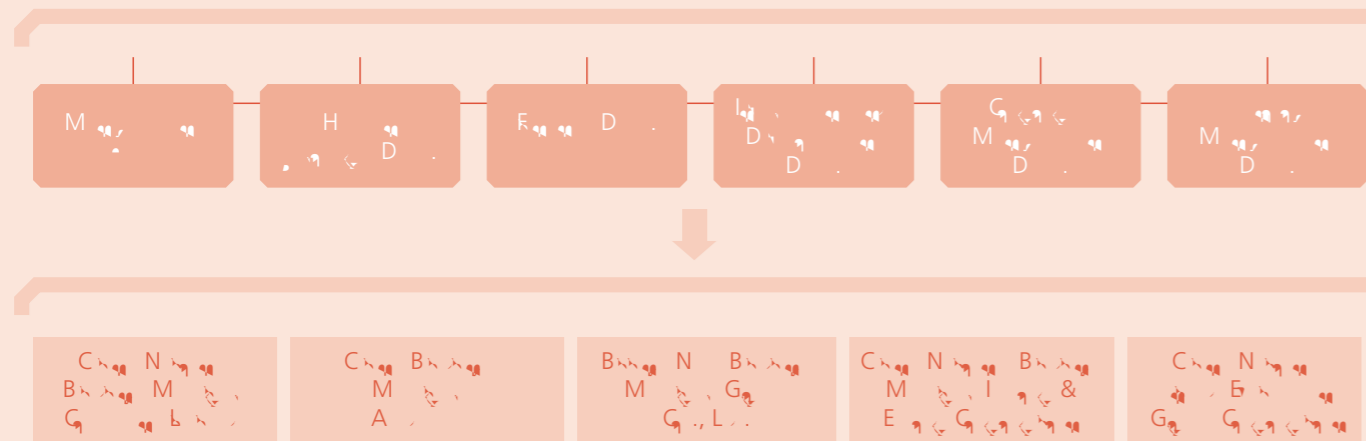
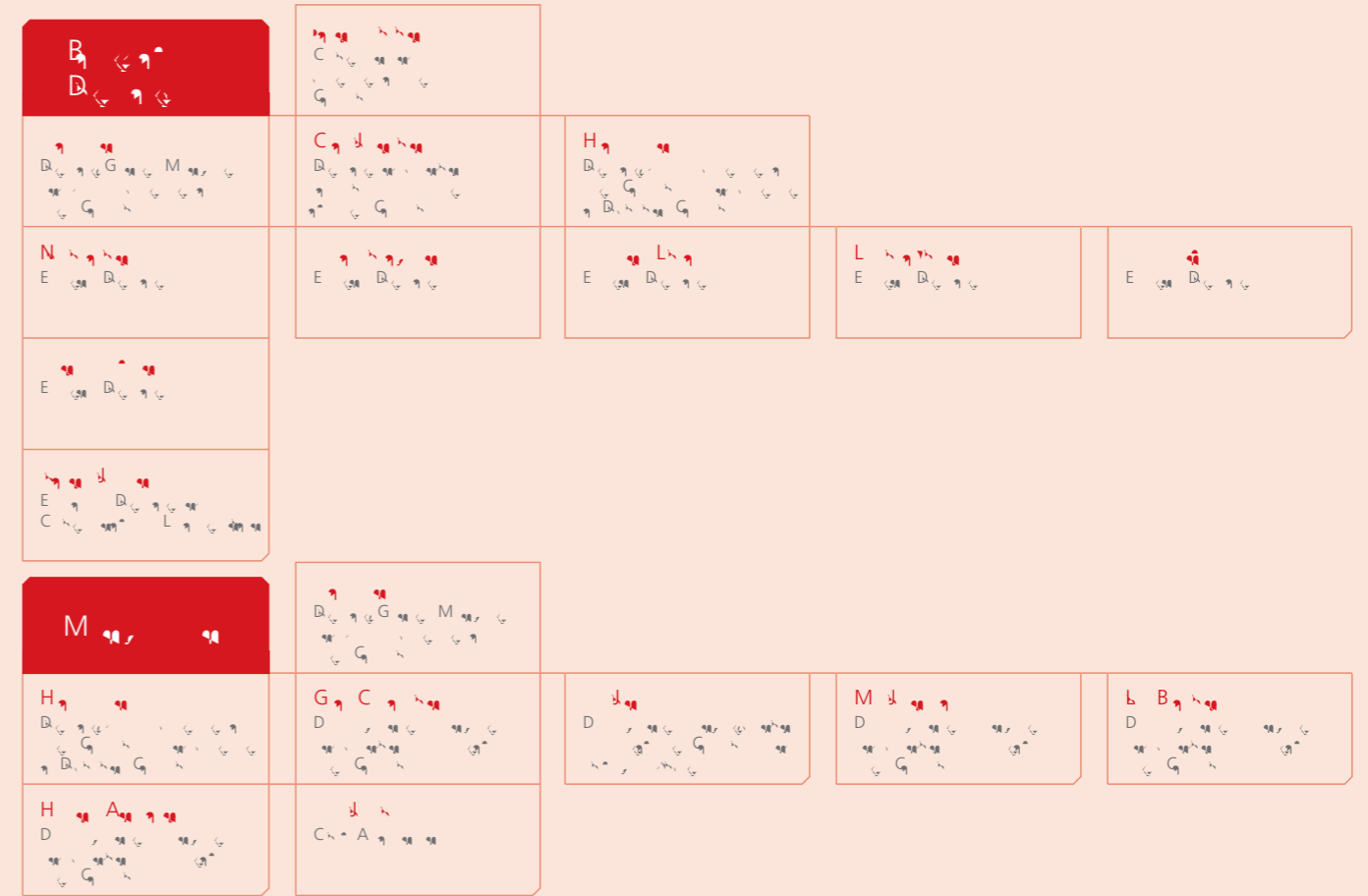
Geological Structure of the CNBM

Mineral Resources



Geological Structure of the CNBM

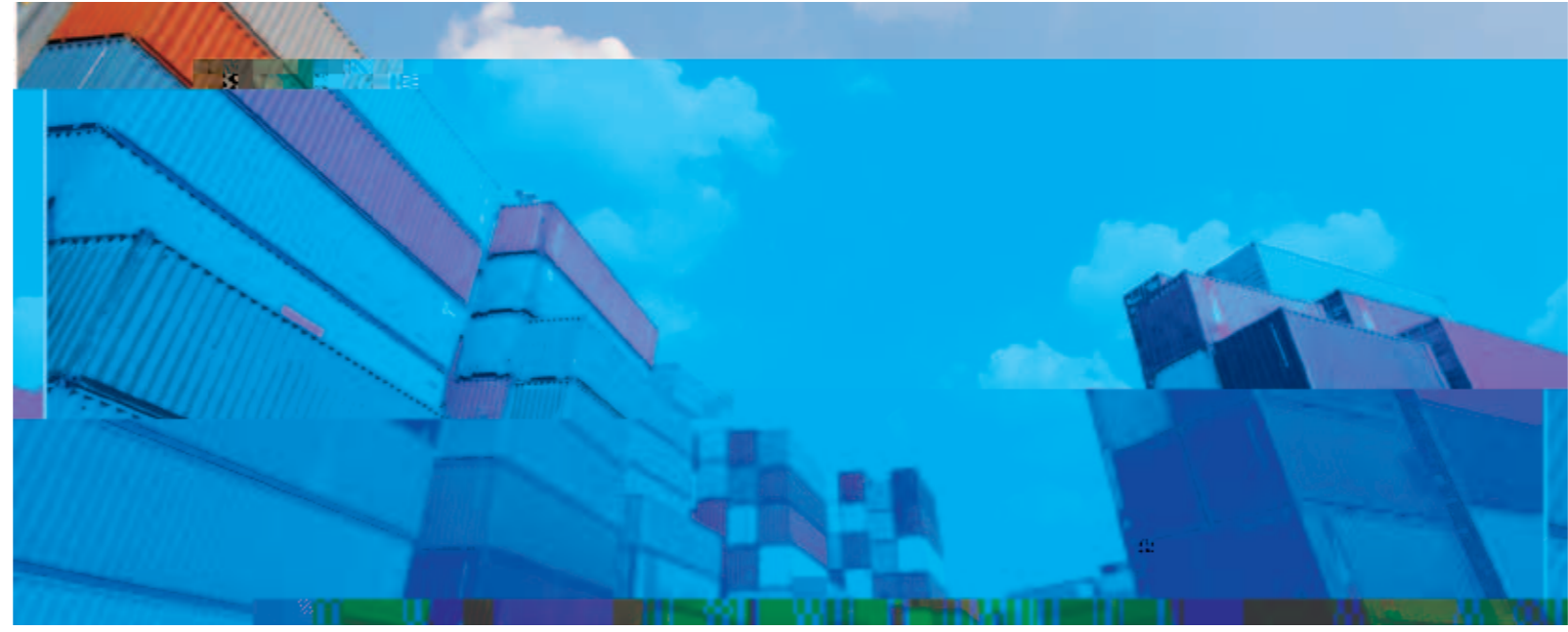
Geological Structure of the CNBM



100% 2012

44 2012

... 2012 ... A ... B ... G ... I ...



... L ... 2,936 ... G ...

... 2012 ... 318 ... 9,561 ... 6,075 ... 1,045 ... 3,481 ... 368 ...

971 2012

... 2012 ... G ... A ...

... G ...

91 2012

Sun Xingmou, Deputy Director of Supervisory Bureau of Disciplinary Committee of the State-owned Assets Supervision and Administration Commission of the State Council

While emphasizing on production and operation, CNBM has attached great importance to the construction of party's conduct as well as the work of anti-corruption and integrity advocacy. It earnestly implemented the accountability system of party's conduct and anti-corruption, further promoted the establishment of a punishment and prevention system, strengthened education, improved the "Three Important and One Crucial" decision-making system, enhanced supervision and inspection as well as performance monitoring, and reinforced the discipline inspection team building. All these measures safeguarded the stability of CNBM's reform and development.

... B ...

... 2012 ... 328 ... C ... L ... B ...

... 2012 ... 91 ... MB260 ... 79 ...

... 2012 ... 72 ... 945 ...

... 2012, 245 ...

T ... T

2009 CNBM, ... CNBM L ... G ... E ... F ... G ...

T ... i ...

... M ... CNBM ... D ... (2006) ... G ... (CA ... 2.0) ... A ...

369 ...

... M ... G ... CNBM ... G ...

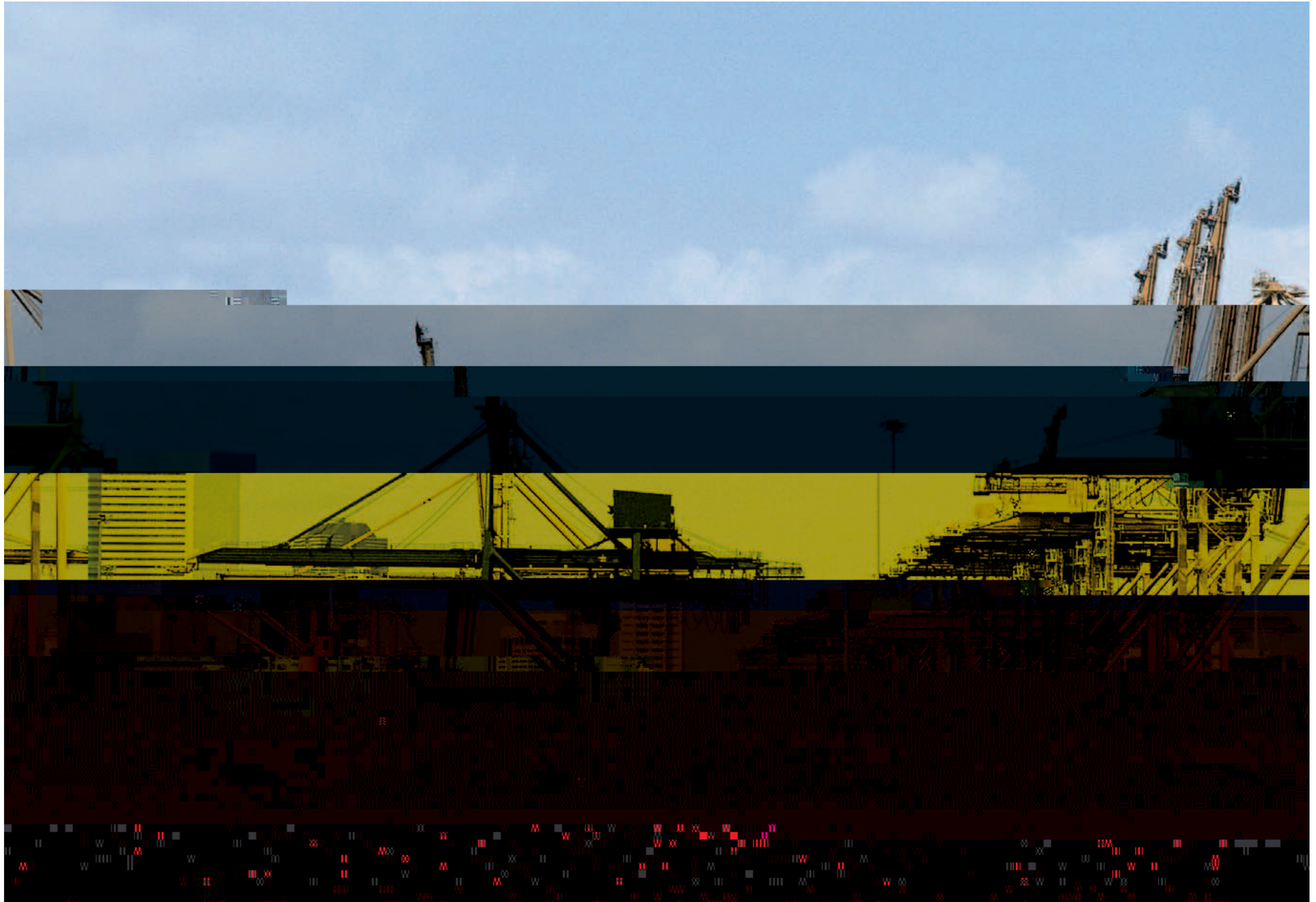
... M ... CNBM ... 369 ... 40% ...

E ... A ...

M ... CNBM ... G ... G ...

i ...

... 2012, ... G ...



تعمیر و ترمیم بناها
و بازسازی آنها

در این بخش، روش‌های نوین در زمینه تعمیر و ترمیم بناها و بازسازی آنها مورد بررسی قرار می‌گیرد. این روش‌ها شامل استفاده از مصالح نوین، تکنیک‌های نوین و همچنین استفاده از روش‌های نوین در زمینه مدیریت پروژه و کنترل کیفیت می‌باشد. در ادامه، به بررسی روش‌های نوین در زمینه تعمیر و ترمیم بناها و بازسازی آنها پرداخته می‌شود.

تعمیر و ترمیم بناها و بازسازی آنها - C, G, D - D, H, 981



در این بخش، روش‌های نوین در زمینه تعمیر و ترمیم بناها و بازسازی آنها مورد بررسی قرار می‌گیرد. این روش‌ها شامل استفاده از مصالح نوین، تکنیک‌های نوین و همچنین استفاده از روش‌های نوین در زمینه مدیریت پروژه و کنترل کیفیت می‌باشد. در ادامه، به بررسی روش‌های نوین در زمینه تعمیر و ترمیم بناها و بازسازی آنها پرداخته می‌شود.

E
C

...

I
T

F
A
D
G

437
2012

12,463
2012

2012, 503

M
A
C
G
B
E
G
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D
B

...

M

N

15,901 2012

MB16.03 2012

A 62,559 2012

Text content in the top-left quadrant, including a large 'N' and various lines of text.

L H D

Lei Qianzhi, Honourary President of China Cement Association

The cooperation between CNBM and the Conch Group has created the integration of resources among big enterprises in the industry. This is very significant, for it would further promote the restructuring and transformation of the building materials industry.

Text content in the top-right quadrant, including a large 'L' and 'H' and various lines of text.



Text content in the middle-right quadrant, including a large 'A' and 'H' and various lines of text.

Gao Yunhu, Deputy Director of the Raw Materials Division of the Ministry of Industry and Information Technology

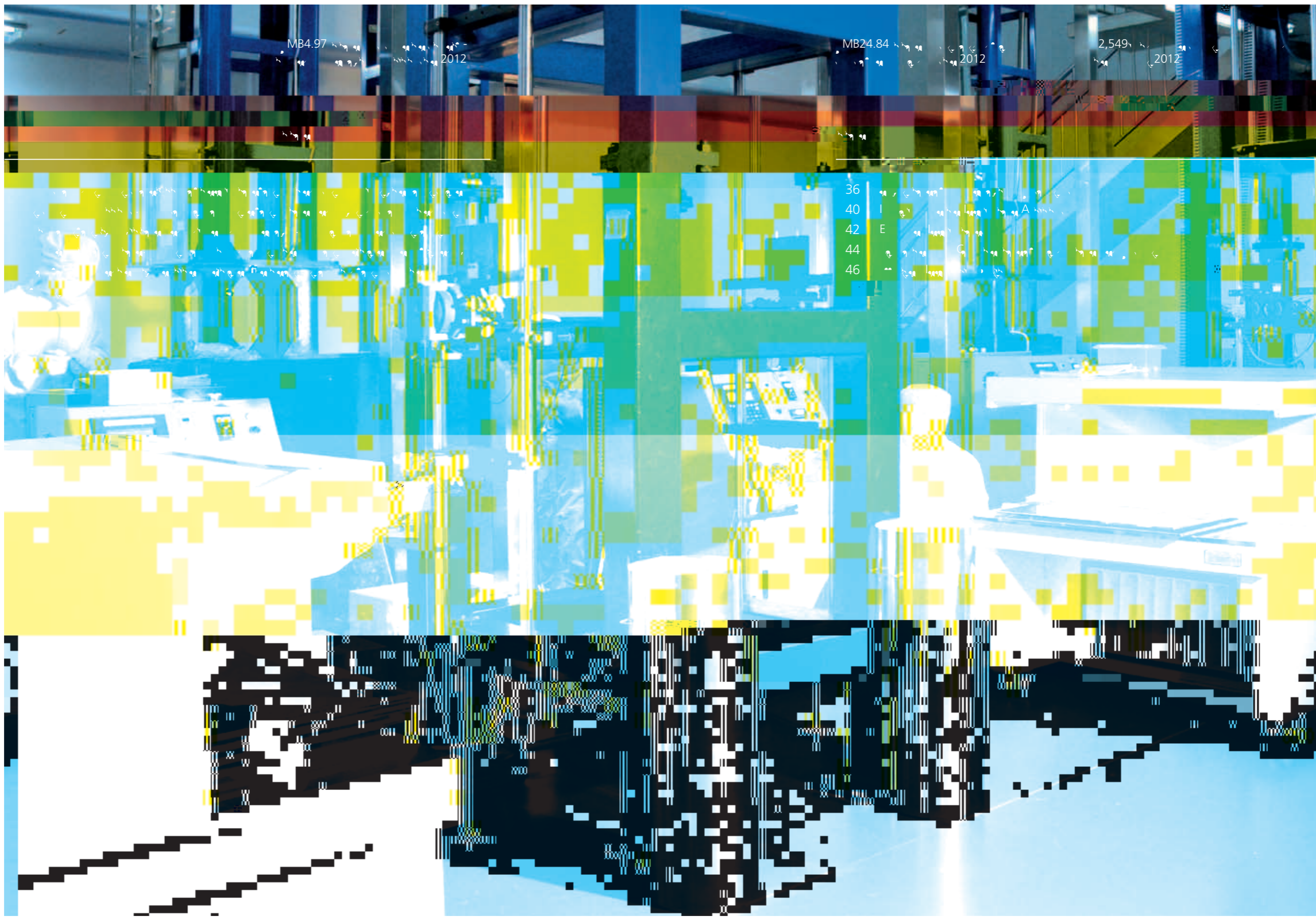
CNBM has made great contribution to the development of the industry and the promotion of technology enhancement in the industry. CNBM is a role model for the building materials and other industries in terms of practice and experience in consolidation and restructuring, innovation and development model formation and management standardisation.

Text content in the bottom-left quadrant, including a large 'N' and various lines of text.

Cai Hongbin, Dean of Guanghua School of Management, Peking University

SOE reforms have been the core of the economic reforms of our country. It is also a huge social practice which involves millions of people. The "Market-oriented Operation of Central SOEs" concept, advocated by Song Zhiping, provides us a comprehensive solution. I believe that the key concepts of "Market-oriented Operation of Central SOEs" will be integral to the theoretical construction of SOE reforms.

Text content in the bottom-right quadrant, including a large 'E' and various lines of text.



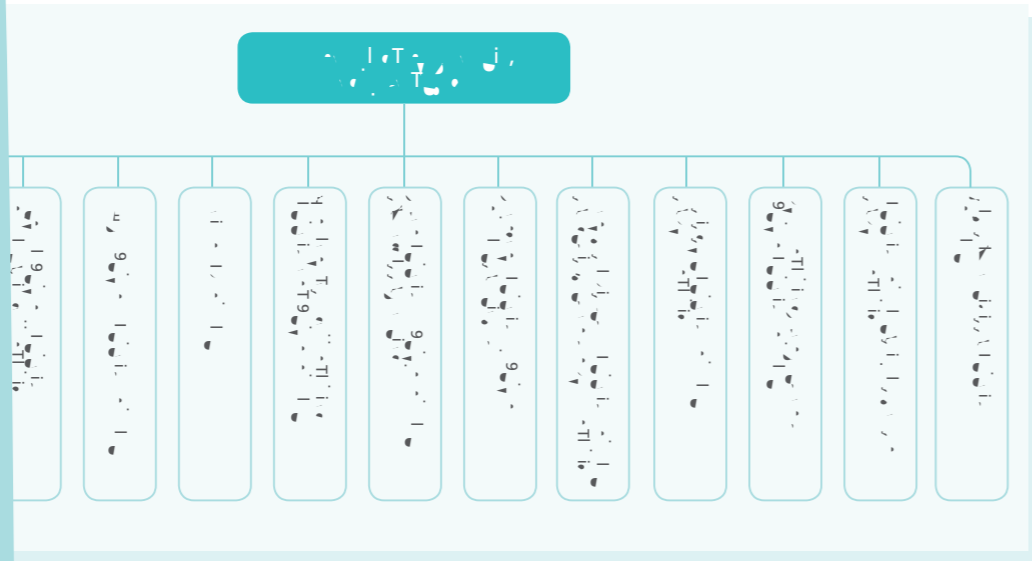
MB4.97 2012

MB24.84 2012

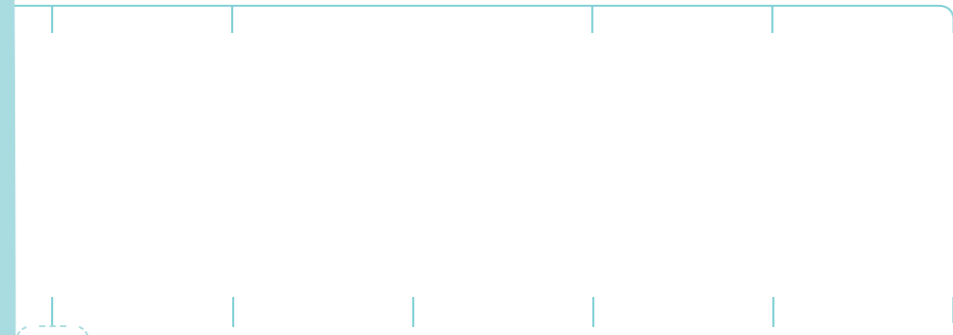
2,549 2012

36
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46





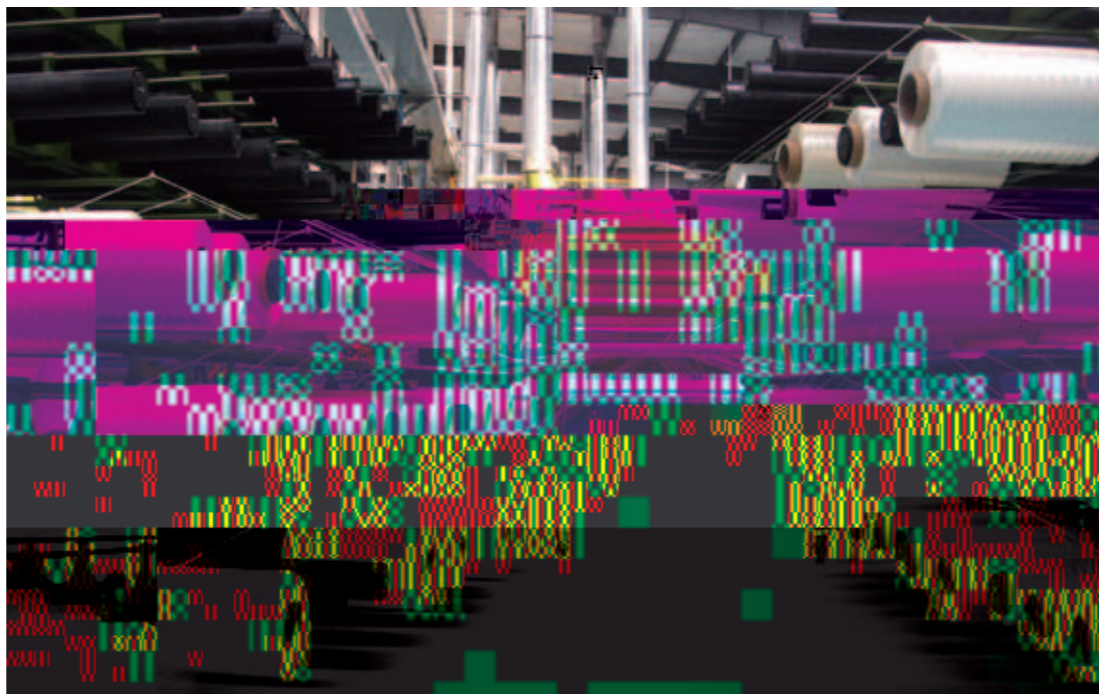
مجلس التعاون الخليجي
The Gulf Cooperation Council



2012年中国碳纤维行业研究报告

2012年中国碳纤维行业研究报告

2012年中国碳纤维行业研究报告



2012年中国碳纤维行业研究报告

2012年中国碳纤维行业研究报告

External Commendation: Xu Kuangdi, Vice Chairman of the National Committee of the 10th Chinese People's Political Consultative Conference and Honorary Chairman of the Chinese Academy of Engineering

High performance fiber, as an important strategic material in the nation, is widely used in the fields of high-end technology and industry. The enterprises must pay attention to the research of high performance carbon fiber, improve the properties as well as the international competitiveness of the products.

2012年中国碳纤维行业研究报告

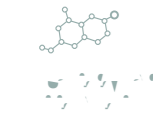
2012年中国碳纤维行业研究报告

External commendation: Li Xueyong, Vice Secretary of Jiangsu Provincial Party Committee and the Governor of Jiangsu Province

The restructuring of CNBM and China Building Materials Academy is a combination of the best resources, which has realised the joint development of research and industry. In addition, the scientific innovation has promoted the transformation and upgrading of enterprises.

2012年中国碳纤维行业研究报告

2012年中国碳纤维行业研究报告



2012, Energy & Environment
 MB

2012, Energy & Environment
 MB

Energy & Environment
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M

- 50 Energy & Environment MB
- 52 Chemicals & Environment MB
- 54 Energy & Environment MB
- 56 Energy & Environment MB
- 57 Chemicals & Environment MB
- 58 Energy & Environment MB
- 60 Energy & Environment MB
- 61 Energy & Environment MB

Eğilimler & Etkinlikler
M

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Eğilimler & Etkinlikler

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Eğilimler & Etkinlikler

İT 2012, MB3.68
Eğilimler & Etkinlikler

Case Study: Energy Efficiency

Energy Efficiency

Energy efficiency is a key strategy for reducing greenhouse gas emissions. It involves using less energy to provide the same services. This can be achieved through various measures such as upgrading buildings, improving industrial processes, and promoting energy-efficient transportation. Energy efficiency is not only cost-effective but also helps to conserve natural resources and reduce air pollution. It is a win-win solution for both the environment and the economy.

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Figure 2012, MB1.08: Energy efficiency measures in the industrial sector.

Figure 2012, MB1.09: Energy efficiency measures in the residential sector.



Energy Efficiency

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Figure 2012, MB1.10: Energy efficiency measures in the commercial sector.

Energy Efficiency

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A Energy efficiency measures in the commercial sector.

B Energy efficiency measures in the residential sector.

C Energy efficiency measures in the industrial sector.

D Energy efficiency measures in the commercial sector.

Figure 2012, MB1.11: Energy efficiency measures in the commercial sector.

Energy Efficiency

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A-2010-2011

BNBM ...

Energy

Energy

Energy 17% 2012

Energy is a key element in the development of the country. The government has a clear vision to diversify the energy sources and to increase the efficiency of energy use. The energy sector is expected to contribute significantly to the country's economic growth and to the improvement of the living standards of the people.

The government has implemented a number of measures to promote the use of renewable energy sources. These include the establishment of a renewable energy fund, the provision of incentives for the investment in renewable energy projects, and the implementation of a feed-in tariff system. The government is also working to improve the energy efficiency of buildings and industries.



Climate Change

The government has a clear vision to reduce the country's greenhouse gas emissions and to adapt to the impacts of climate change. The government is working to improve the energy efficiency of buildings and industries, and to promote the use of renewable energy sources. The government is also working to improve the resilience of the country's infrastructure and to protect the environment.

The government has implemented a number of measures to reduce the country's greenhouse gas emissions. These include the establishment of a climate change fund, the provision of incentives for the investment in energy efficiency and renewable energy projects, and the implementation of a carbon trading system. The government is also working to improve the resilience of the country's infrastructure and to protect the environment.

Climate Change

The government has a clear vision to reduce the country's greenhouse gas emissions and to adapt to the impacts of climate change. The government is working to improve the energy efficiency of buildings and industries, and to promote the use of renewable energy sources. The government is also working to improve the resilience of the country's infrastructure and to protect the environment.



2012년 6월 64%

Tripoli

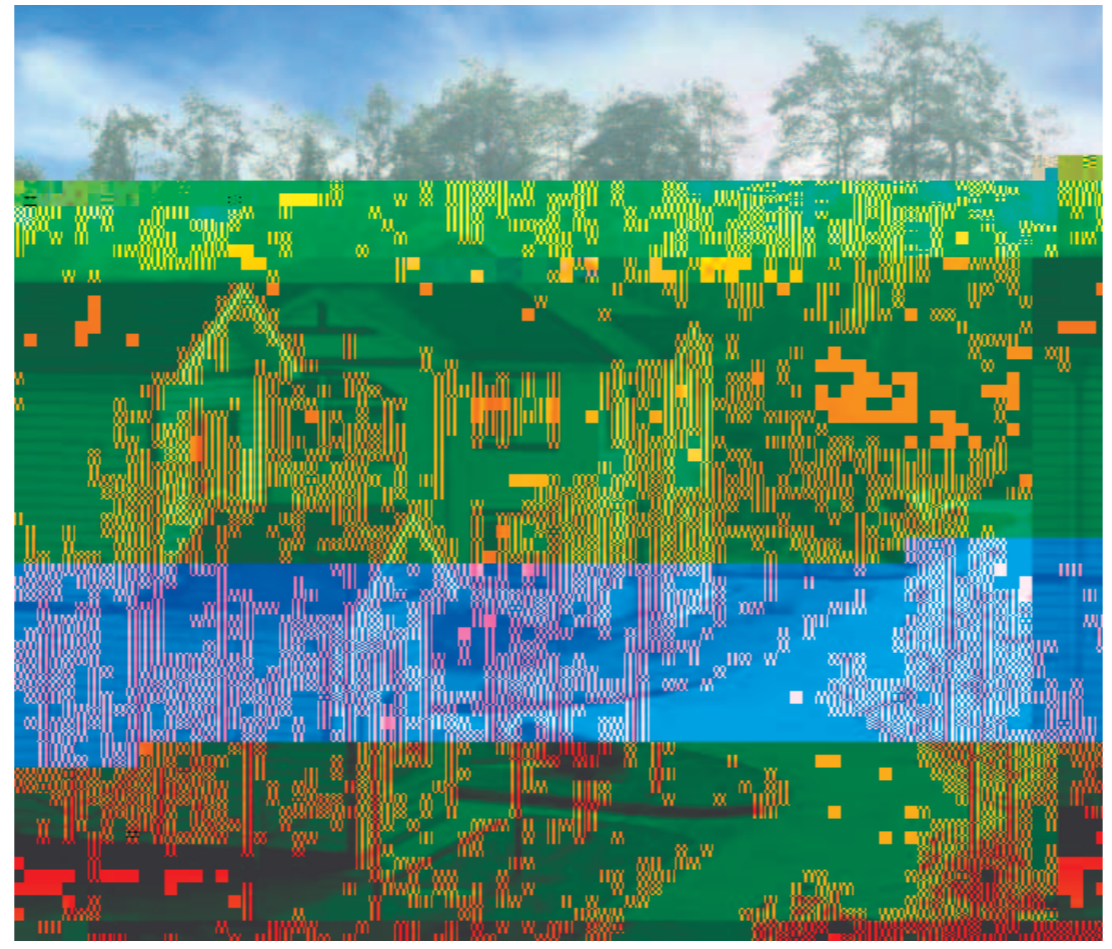
Environ & Ecol

Tripoli

Environ & Ecol

Tripoli

Environ & Ecol



Environ & Ecol

Environ & Ecol

Environ & Ecol

Environ & Ecol

Environ & Ecol

Environ & Ecol

NEEDS

Despite the challenges in the domestic wind power industry, Zhongfu Lianzhong still managed to realize export of its blades, which fully demonstrated its leading position and strength in the sector. The right thinking on development, rapid growth speed, constantly upgrading product-related technologies and materials, and rising competitiveness all point to the direction of its transformation and upgrade; Zhongfu Lianzhong is expected to achieve more and better performances ahead.

China's wind power industry has achieved rapid growth in recent years, but it still faces many challenges. The industry needs to focus on technological innovation and product quality improvement to enhance its competitiveness in the global market. Zhongfu Lianzhong, as a leading enterprise, has demonstrated its strong capabilities in these areas, which is a positive sign for the industry's future development.

The industry should continue to explore new technologies and materials, and improve production efficiency. Zhongfu Lianzhong's success in exporting blades is a testament to its high-quality products and strong technical support, which will help it maintain its leading position in the future.

The industry should also pay attention to the development of the downstream market, and expand its sales channels. Zhongfu Lianzhong should continue to strengthen its cooperation with international partners, and explore new markets to achieve sustainable development.

Li Xueyong, Deputy Secretary of the Provincial Party Committee and Governor of Jiangsu

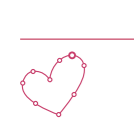
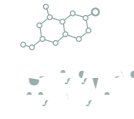
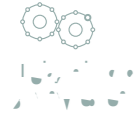
"Against the odds of all-round challenges in the domestic wind power industry, Zhongfu Lianzhong still managed to realize export of its blades, which fully demonstrated its leading position and strength in the sector. The right thinking on development, rapid growth speed, constantly upgrading product-related technologies and materials, and rising competitiveness all point to the direction of its transformation and upgrade; Zhongfu Lianzhong is expected to achieve more and better performances ahead."



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GREEN

The industry should continue to explore new technologies and materials, and improve production efficiency. Zhongfu Lianzhong's success in exporting blades is a testament to its high-quality products and strong technical support, which will help it maintain its leading position in the future.



2012

2012 MB

2012

2012

- 64 E
- 65 I D M
- 66 H
- 70 C H E
- 71 B E C

F 2012

2012, 2.35



Main body of text in the top-left section, containing several paragraphs of content.

Main body of text in the top-right section, containing several paragraphs of content.

A MB303.24 2012



Text block below the decorative graphic in the bottom-left section.

2012, MB303.24



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Text block in the middle-right section of the right page.

B 2012



Text block enclosed in a box in the lower-middle section of the right page.



Text block in the bottom-left section of the right page.

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2012



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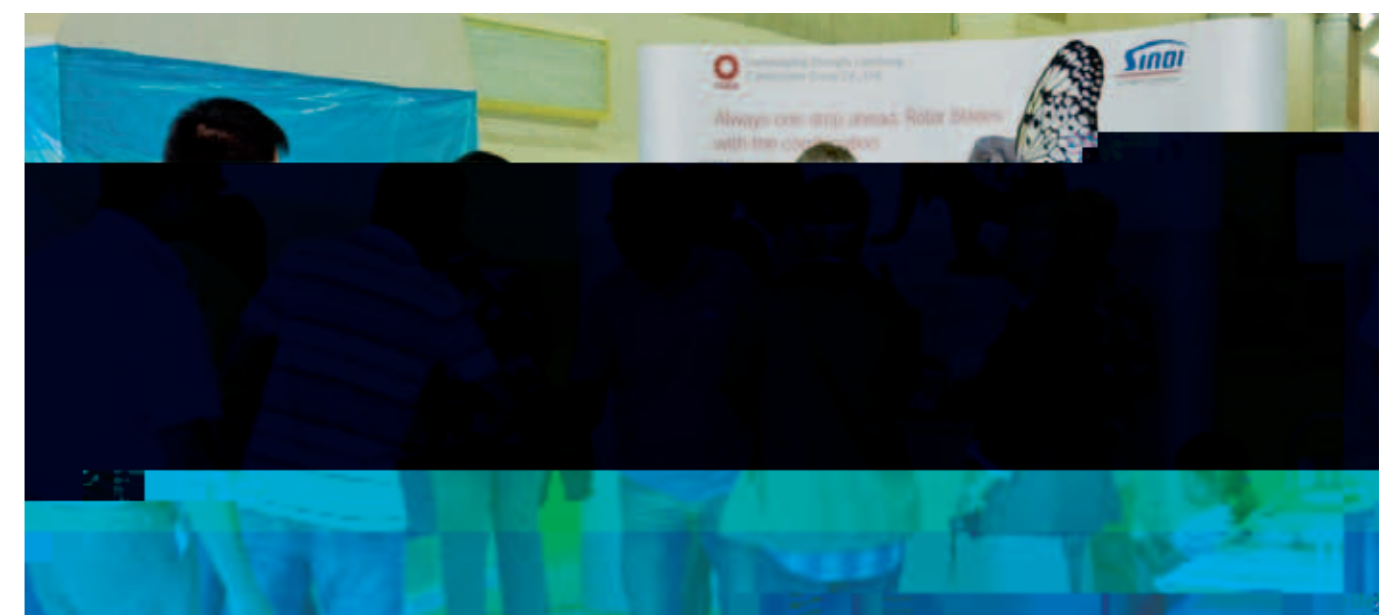
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Zhang Dejiang, Vice Premier of the State Council

"The Central Committee of the Communist Party and the State Council put great emphasis on the work of poverty relief and development. CNBM's investment in and cooperation with Shizhu inject new impetus to the local economic development. Unlike poverty relief in the past, CNBM focuses on establishing industries and leaving real benefits through cooperation. CNBM needs to follow the law of market economy in conducting its business, developing industrial and other kinds of enterprises in Shizhu based on the local resources, the development strategy as a central enterprise and its own development strength, which could promote the development of Shizhu and the central enterprise at the same time."

9, B
 96.9%

2012, 90% G
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Main body of handwritten text in Arabic script, consisting of multiple columns of dense writing.

I, 2012, G 255

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مجلس التعاون الخليجي	
2009-2012 E	88
2008-2012 G	88
2012 G	88
2012 E	88
2008-2012 C	88
2008-2012 G	88
2008-2012 E	88



N.	Qatar Standard Code	Qatar Standard Title	N. Code
1. Qatar Standard Code (Q.S.C.)			
(1)	Q.S.C. 1	Q.S.C. 1	Q.S.C. 1
1.1	Q.S.C. 1.1	Q.S.C. 1.1	Q.S.C. 1.1
1.2	Q.S.C. 1.2	Q.S.C. 1.2	Q.S.C. 1.2
1.3	Q.S.C. 1.3	Q.S.C. 1.3	Q.S.C. 1.3
1.4	Q.S.C. 1.4	Q.S.C. 1.4	Q.S.C. 1.4
1.5	Q.S.C. 1.5	Q.S.C. 1.5	Q.S.C. 1.5
1.6	Q.S.C. 1.6	Q.S.C. 1.6	Q.S.C. 1.6
1.7	Q.S.C. 1.7	Q.S.C. 1.7	Q.S.C. 1.7
1.8	Q.S.C. 1.8	Q.S.C. 1.8	Q.S.C. 1.8
(2)	Q.S.C. 2	Q.S.C. 2	Q.S.C. 2
2.1	Q.S.C. 2.1	Q.S.C. 2.1	Q.S.C. 2.1
2.2	Q.S.C. 2.2	Q.S.C. 2.2	Q.S.C. 2.2
(3)	Q.S.C. 3	Q.S.C. 3	Q.S.C. 3
3.1	Q.S.C. 3.1	Q.S.C. 3.1	Q.S.C. 3.1
(4)	Q.S.C. 4	Q.S.C. 4	Q.S.C. 4
4.1	Q.S.C. 4.1	Q.S.C. 4.1	Q.S.C. 4.1
4.2	Q.S.C. 4.2	Q.S.C. 4.2	Q.S.C. 4.2
4.3	Q.S.C. 4.3	Q.S.C. 4.3	Q.S.C. 4.3
4.4	Q.S.C. 4.4	Q.S.C. 4.4	Q.S.C. 4.4
4.5	Q.S.C. 4.5	Q.S.C. 4.5	Q.S.C. 4.5
4.6	Q.S.C. 4.6	Q.S.C. 4.6	Q.S.C. 4.6
(5)	Q.S.C. 5	Q.S.C. 5	Q.S.C. 5
5.1	Q.S.C. 5.1	Q.S.C. 5.1	Q.S.C. 5.1
5.2	Q.S.C. 5.2	Q.S.C. 5.2	Q.S.C. 5.2
5.3	Q.S.C. 5.3	Q.S.C. 5.3	Q.S.C. 5.3
2. Qatar Standard Code (Q.S.C.)			
(G1)	Q.S.C. G1	Q.S.C. G1	Q.S.C. G1
G1.1	Q.S.C. G1.1	Q.S.C. G1.1	Q.S.C. G1.1
G1.2	Q.S.C. G1.2	Q.S.C. G1.2	Q.S.C. G1.2
G1.3	Q.S.C. G1.3	Q.S.C. G1.3	Q.S.C. G1.3
(G2)	Q.S.C. G2	Q.S.C. G2	Q.S.C. G2
G2.1	Q.S.C. G2.1	Q.S.C. G2.1	Q.S.C. G2.1
G2.2	Q.S.C. G2.2	Q.S.C. G2.2	Q.S.C. G2.2
G2.3	Q.S.C. G2.3	Q.S.C. G2.3	Q.S.C. G2.3
G2.4	Q.S.C. G2.4	Q.S.C. G2.4	Q.S.C. G2.4
(G3)	Q.S.C. G3	Q.S.C. G3	Q.S.C. G3
G3.1	Q.S.C. G3.1	Q.S.C. G3.1	Q.S.C. G3.1
G3.2	Q.S.C. G3.2	Q.S.C. G3.2	Q.S.C. G3.2
G3.3	Q.S.C. G3.3	Q.S.C. G3.3	Q.S.C. G3.3
(G4)	Q.S.C. G4	Q.S.C. G4	Q.S.C. G4
G4.1	Q.S.C. G4.1	Q.S.C. G4.1	Q.S.C. G4.1
G4.2	Q.S.C. G4.2	Q.S.C. G4.2	Q.S.C. G4.2
G4.3	Q.S.C. G4.3	Q.S.C. G4.3	Q.S.C. G4.3
(G5)	Q.S.C. G5	Q.S.C. G5	Q.S.C. G5
G5.1	Q.S.C. G5.1	Q.S.C. G5.1	Q.S.C. G5.1
G5.2	Q.S.C. G5.2	Q.S.C. G5.2	Q.S.C. G5.2
G5.3	Q.S.C. G5.3	Q.S.C. G5.3	Q.S.C. G5.3

G5.4	Q.S.C. G5.4	Q.S.C. G5.4	Q.S.C. G5.4
G5.5	Q.S.C. G5.5	Q.S.C. G5.5	Q.S.C. G5.5
(G6)	Q.S.C. G6	Q.S.C. G6	Q.S.C. G6
G6.1	Q.S.C. G6.1	Q.S.C. G6.1	Q.S.C. G6.1
G6.2	Q.S.C. G6.2	Q.S.C. G6.2	Q.S.C. G6.2
G6.3	Q.S.C. G6.3	Q.S.C. G6.3	Q.S.C. G6.3
3. Qatar Standard Code (Q.S.C.)			
(M1)	Q.S.C. M1	Q.S.C. M1	Q.S.C. M1
M1.1	Q.S.C. M1.1	Q.S.C. M1.1	Q.S.C. M1.1
M1.2	Q.S.C. M1.2	Q.S.C. M1.2	Q.S.C. M1.2
M1.3	Q.S.C. M1.3	Q.S.C. M1.3	Q.S.C. M1.3
M1.4	Q.S.C. M1.4	Q.S.C. M1.4	Q.S.C. M1.4
M1.5	Q.S.C. M1.5	Q.S.C. M1.5	Q.S.C. M1.5
(M2)	Q.S.C. M2	Q.S.C. M2	Q.S.C. M2
M2.1	Q.S.C. M2.1	Q.S.C. M2.1	Q.S.C. M2.1
M2.2	Q.S.C. M2.2	Q.S.C. M2.2	Q.S.C. M2.2
M2.3	Q.S.C. M2.3	Q.S.C. M2.3	Q.S.C. M2.3
M2.4	Q.S.C. M2.4	Q.S.C. M2.4	Q.S.C. M2.4
M2.5	Q.S.C. M2.5	Q.S.C. M2.5	Q.S.C. M2.5
M2.6	Q.S.C. M2.6	Q.S.C. M2.6	Q.S.C. M2.6
M2.7	Q.S.C. M2.7	Q.S.C. M2.7	Q.S.C. M2.7
M2.8	Q.S.C. M2.8	Q.S.C. M2.8	Q.S.C. M2.8
M2.9	Q.S.C. M2.9	Q.S.C. M2.9	Q.S.C. M2.9
M2.10	Q.S.C. M2.10	Q.S.C. M2.10	Q.S.C. M2.10
(M3)	Q.S.C. M3	Q.S.C. M3	Q.S.C. M3
M3.1	Q.S.C. M3.1	Q.S.C. M3.1	Q.S.C. M3.1
M3.2	Q.S.C. M3.2	Q.S.C. M3.2	Q.S.C. M3.2
M3.3	Q.S.C. M3.3	Q.S.C. M3.3	Q.S.C. M3.3
M3.4	Q.S.C. M3.4	Q.S.C. M3.4	Q.S.C. M3.4
M3.5	Q.S.C. M3.5	Q.S.C. M3.5	Q.S.C. M3.5
M3.6	Q.S.C. M3.6	Q.S.C. M3.6	Q.S.C. M3.6
M3.7	Q.S.C. M3.7	Q.S.C. M3.7	Q.S.C. M3.7
M3.8	Q.S.C. M3.8	Q.S.C. M3.8	Q.S.C. M3.8
M3.9	Q.S.C. M3.9	Q.S.C. M3.9	Q.S.C. M3.9
M3.10	Q.S.C. M3.10	Q.S.C. M3.10	Q.S.C. M3.10
4. Qatar Standard Code (Q.S.C.)			
(I1)	Q.S.C. I1	Q.S.C. I1	Q.S.C. I1
I1.1	Q.S.C. I1.1	Q.S.C. I1.1	Q.S.C. I1.1
I1.2	Q.S.C. I1.2	Q.S.C. I1.2	Q.S.C. I1.2
I1.3	Q.S.C. I1.3	Q.S.C. I1.3	Q.S.C. I1.3
I1.4	Q.S.C. I1.4	Q.S.C. I1.4	Q.S.C. I1.4
I1.5	Q.S.C. I1.5	Q.S.C. I1.5	Q.S.C. I1.5
I1.6	Q.S.C. I1.6	Q.S.C. I1.6	Q.S.C. I1.6
I1.7	Q.S.C. I1.7	Q.S.C. I1.7	Q.S.C. I1.7
I1.8	Q.S.C. I1.8	Q.S.C. I1.8	Q.S.C. I1.8
I1.9	Q.S.C. I1.9	Q.S.C. I1.9	Q.S.C. I1.9
(I2)	Q.S.C. I2	Q.S.C. I2	Q.S.C. I2
I2.1	Q.S.C. I2.1	Q.S.C. I2.1	Q.S.C. I2.1
I2.2	Q.S.C. I2.2	Q.S.C. I2.2	Q.S.C. I2.2
I2.3	Q.S.C. I2.3	Q.S.C. I2.3	Q.S.C. I2.3
I2.4	Q.S.C. I2.4	Q.S.C. I2.4	Q.S.C. I2.4

Q.S.C. 2.9. Qatar Standard Code (Q.S.C.)

Q.S.C. 2.6, 2.8, 2.9, 3.1, 3.2, 3.3, 3.4, 3.5, 3.6, 3.7, 3.8, 3.9, 3.10, 3.11, 3.12, 3.13, 3.14, 3.15, 3.16, 3.17, 3.18, 3.19, 3.20, 3.21, 3.22, 3.23, 3.24, 3.25, 3.26, 3.27, 3.28, 3.29, 3.30, 3.31, 3.32, 3.33, 3.34, 3.35, 3.36, 3.37, 3.38, 3.39, 3.40, 3.41, 3.42, 3.43, 3.44, 3.45, 3.46, 3.47, 3.48, 3.49, 3.50, 3.51, 3.52, 3.53, 3.54, 3.55, 3.56, 3.57, 3.58, 3.59, 3.60, 3.61, 3.62, 3.63, 3.64, 3.65, 3.66, 3.67, 3.68, 3.69, 3.70, 3.71, 3.72, 3.73, 3.74, 3.75, 3.76, 3.77, 3.78, 3.79, 3.80, 3.81, 3.82, 3.83, 3.84, 3.85, 3.86, 3.87, 3.88, 3.89, 3.90, 3.91, 3.92, 3.93, 3.94, 3.95, 3.96, 3.97, 3.98, 3.99, 4.00, 4.01, 4.02, 4.03, 4.04, 4.05, 4.06, 4.07, 4.08, 4.09, 4.10, 4.11, 4.12, 4.13, 4.14, 4.15, 4.16, 4.17, 4.18, 4.19, 4.20, 4.21, 4.22, 4.23, 4.24, 4.25, 4.26, 4.27, 4.28, 4.29, 4.30, 4.31, 4.32, 4.33, 4.34, 4.35, 4.36, 4.37, 4.38, 4.39, 4.40, 4.41, 4.42, 4.43, 4.44, 4.45, 4.46, 4.47, 4.48, 4.49, 4.50, 4.51, 4.52, 4.53, 4.54, 4.55, 4.56, 4.57, 4.58, 4.59, 4.60, 4.61, 4.62, 4.63, 4.64, 4.65, 4.66, 4.67, 4.68, 4.69, 4.70, 4.71, 4.72, 4.73, 4.74, 4.75, 4.76, 4.77, 4.78, 4.79, 4.80, 4.81, 4.82, 4.83, 4.84, 4.85, 4.86, 4.87, 4.88, 4.89, 4.90, 4.91, 4.92, 4.93, 4.94, 4.95, 4.96, 4.97, 4.98, 4.99, 5.00, 5.01, 5.02, 5.03, 5.04, 5.05, 5.06, 5.07, 5.08, 5.09, 5.10, 5.11, 5.12, 5.13, 5.14, 5.15, 5.16, 5.17, 5.18, 5.19, 5.20, 5.21, 5.22, 5.23, 5.24, 5.25, 5.26, 5.27, 5.28, 5.29, 5.30, 5.31, 5.32, 5.33, 5.34, 5.35, 5.36, 5.37, 5.38, 5.39, 5.40, 5.41, 5.42, 5.43, 5.44, 5.45, 5.46, 5.47, 5.48, 5.49, 5.50, 5.51, 5.52, 5.53, 5.54, 5.55, 5.56, 5.57, 5.58, 5.59, 5.60, 5.61, 5.62, 5.63, 5.64, 5.65, 5.66, 5.67, 5.68, 5.69, 5.70, 5.71, 5.72, 5.73, 5.74, 5.75, 5.76, 5.77, 5.78, 5.79, 5.80, 5.81, 5.82, 5.83, 5.84, 5.85, 5.86, 5.87, 5.88, 5.89, 5.90, 5.91, 5.92, 5.93, 5.94, 5.95, 5.96, 5.97, 5.98, 5.99, 6.00, 6.01, 6.02, 6.03, 6.04, 6.05, 6.06, 6.07, 6.08, 6.09, 6.10, 6.11, 6.12, 6.13, 6.14, 6.15, 6.16, 6.17, 6.18, 6.19, 6.20, 6.21, 6.22, 6.23, 6.24, 6.25, 6.26, 6.27, 6.28, 6.29, 6.30, 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