



2010

中国建 材料集团有限公司

为了可持续发展的未来！



“ CNBM”

2010 1 1 12 31

2011

“ “ “ “ “

(2006)

ISO26000

CASS-CSR2.0

2010

<http://www.cnbm.com.cn>

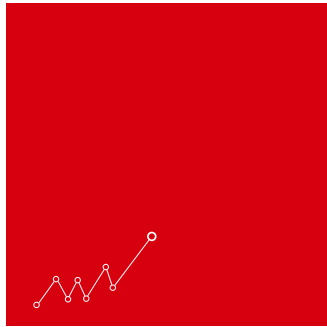


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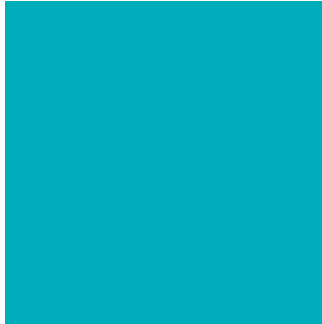


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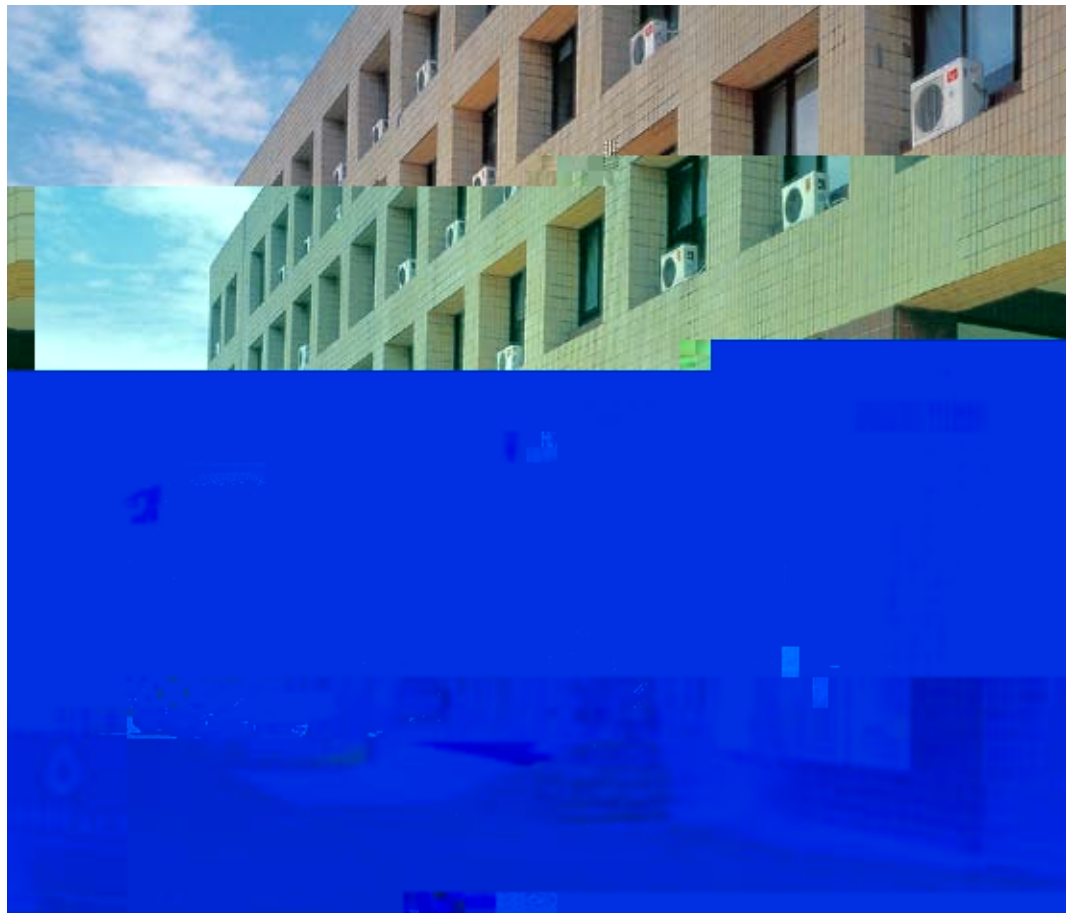
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75.6		103.2		



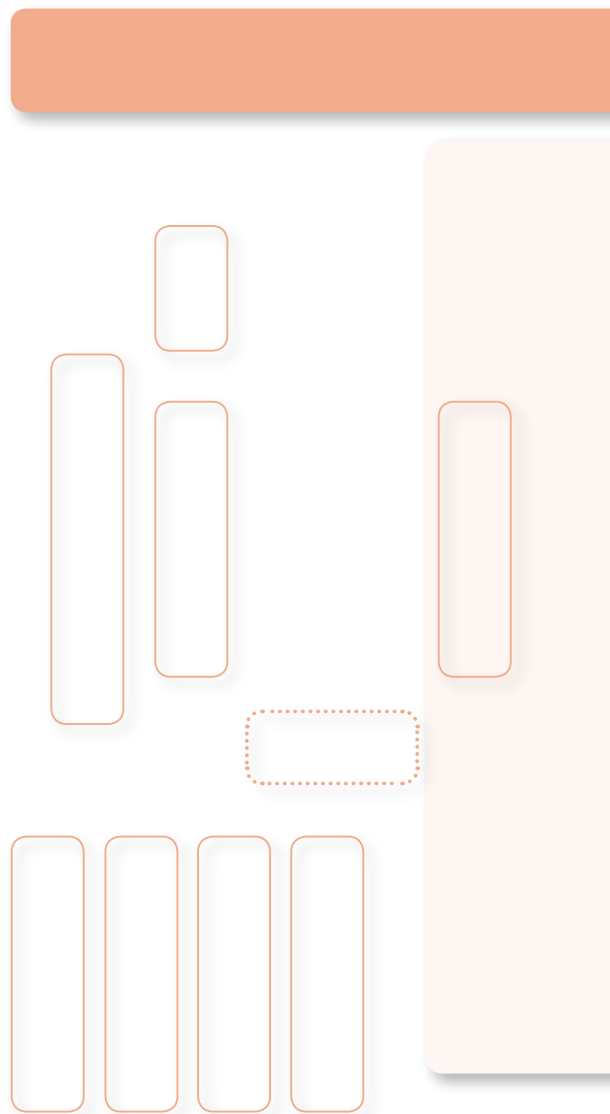
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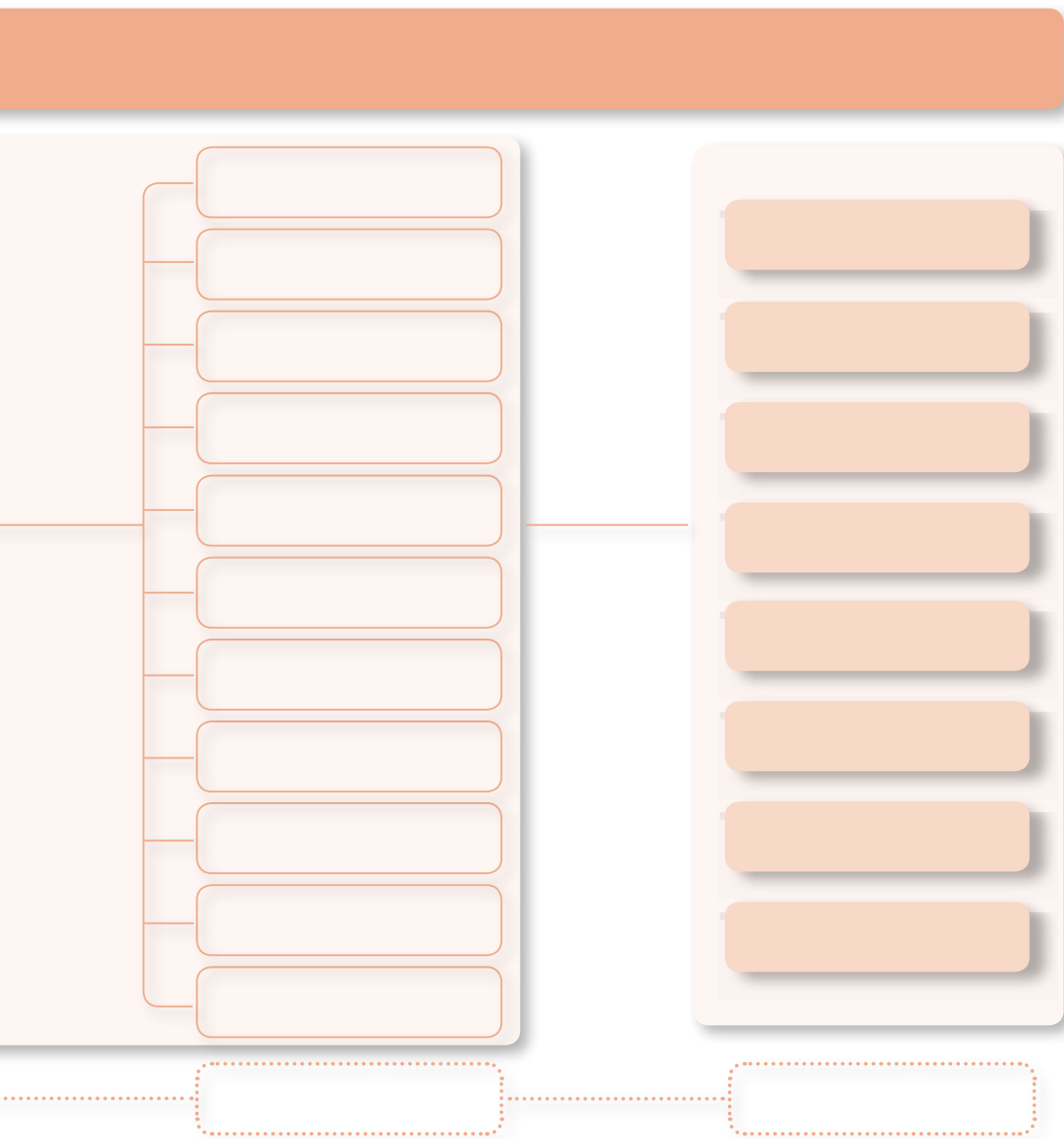
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2006







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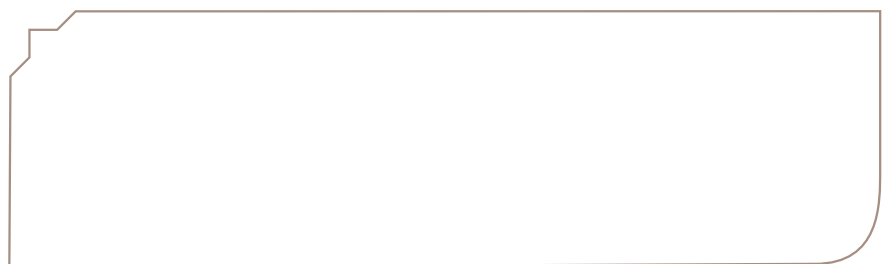
2010



KPI

2010

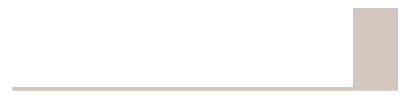
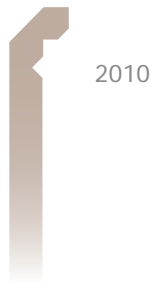
WTO



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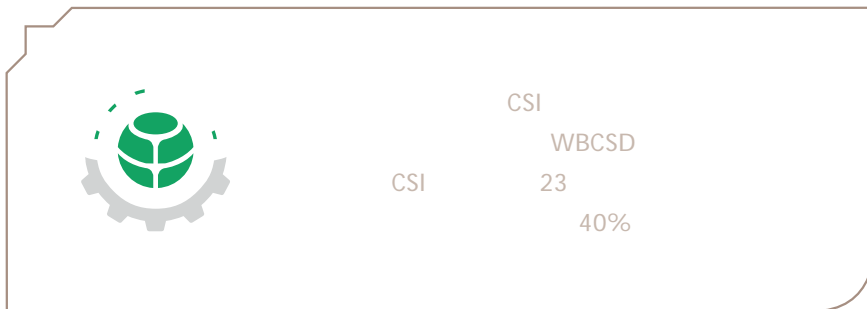
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2010

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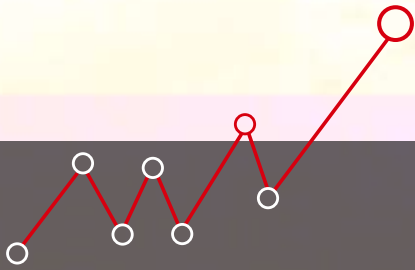
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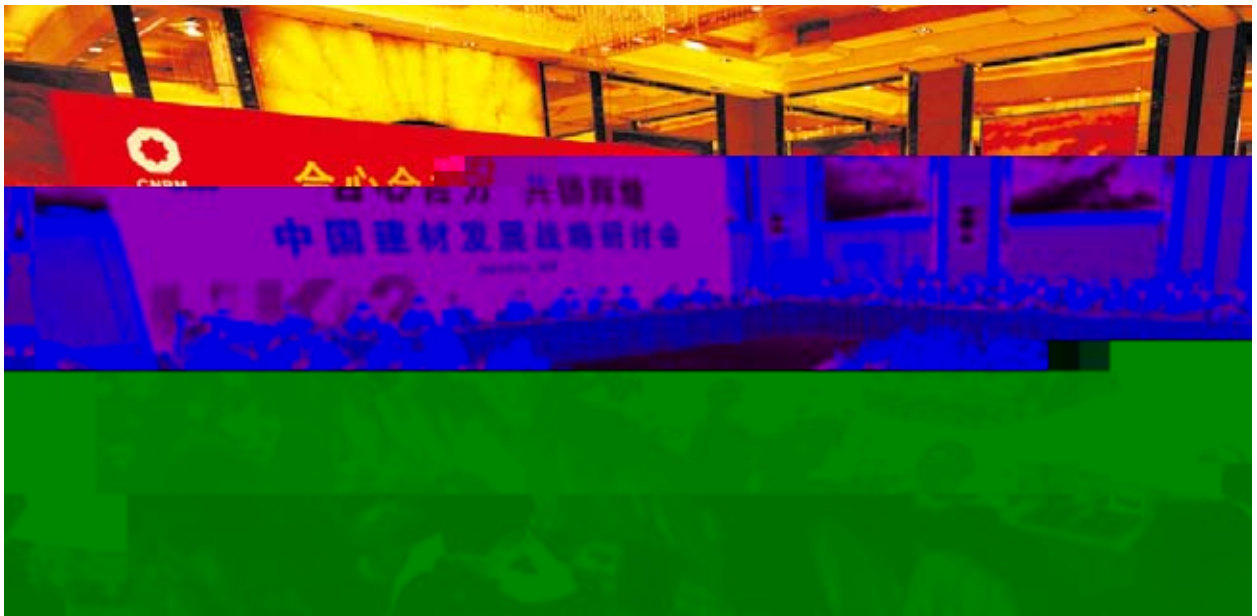
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136

1353.6

5

75.6

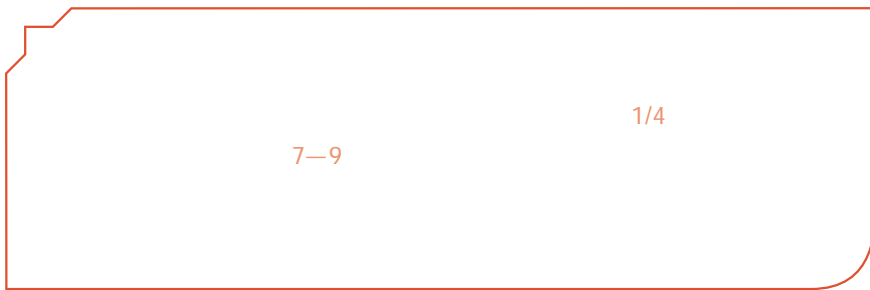












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**OKORDER**

Available Stock for Direct Shipment

Building  
Materials

Metals

Solar

Machinery





120  
6

www.okorder.com



2010

43

2010

200

ISO9001

AAA



2010

HFCG

8

4

2010

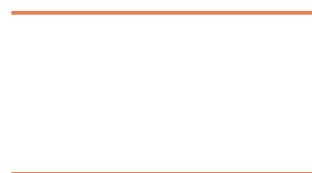
" 2010

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HK.3323

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	3323.HK		600876.SH;1108.HK
	000786.SZ		600552.SH
	600176.SH		002066.SZ

2010 64

90%

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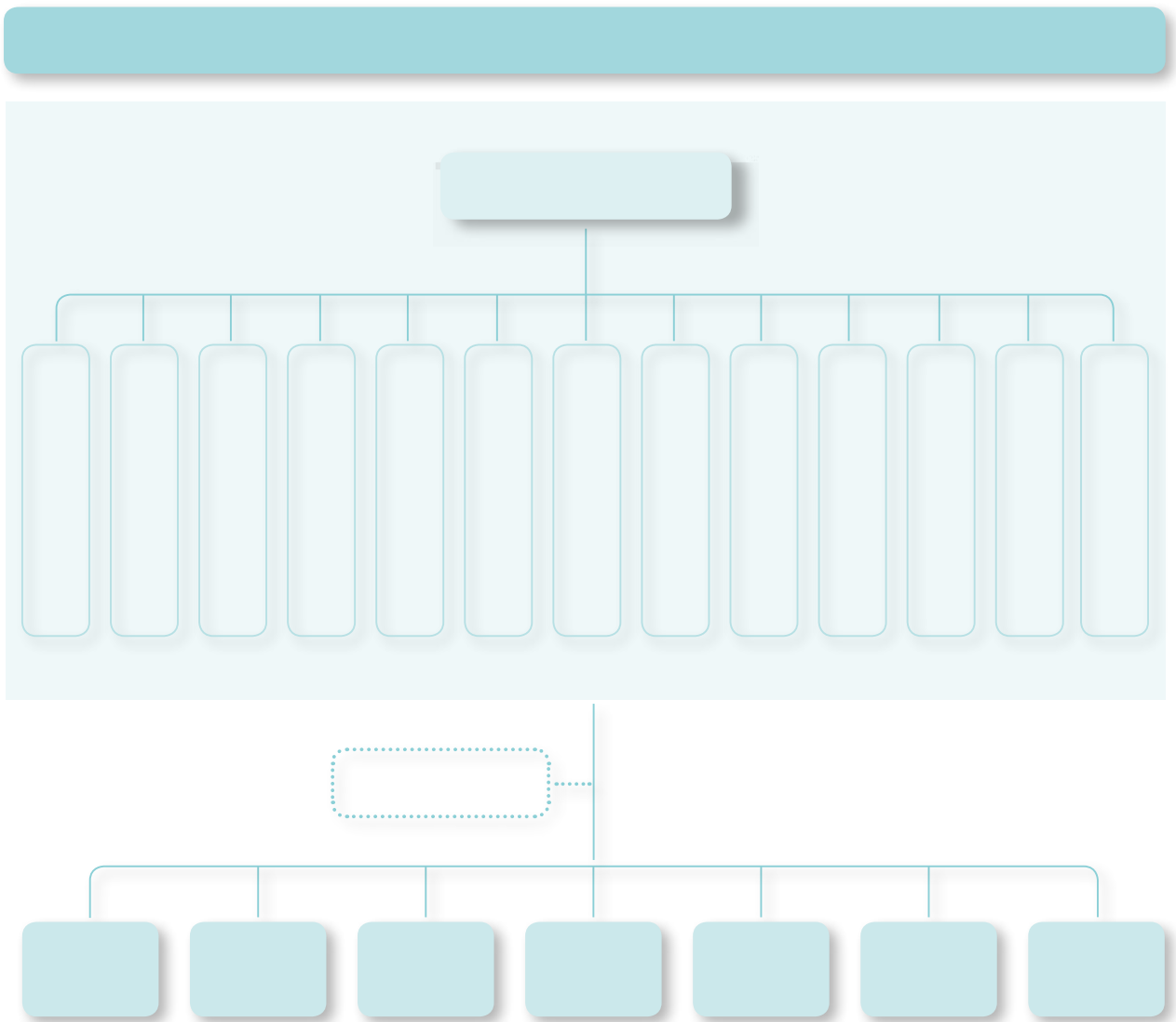
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2010

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301 2010

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2010

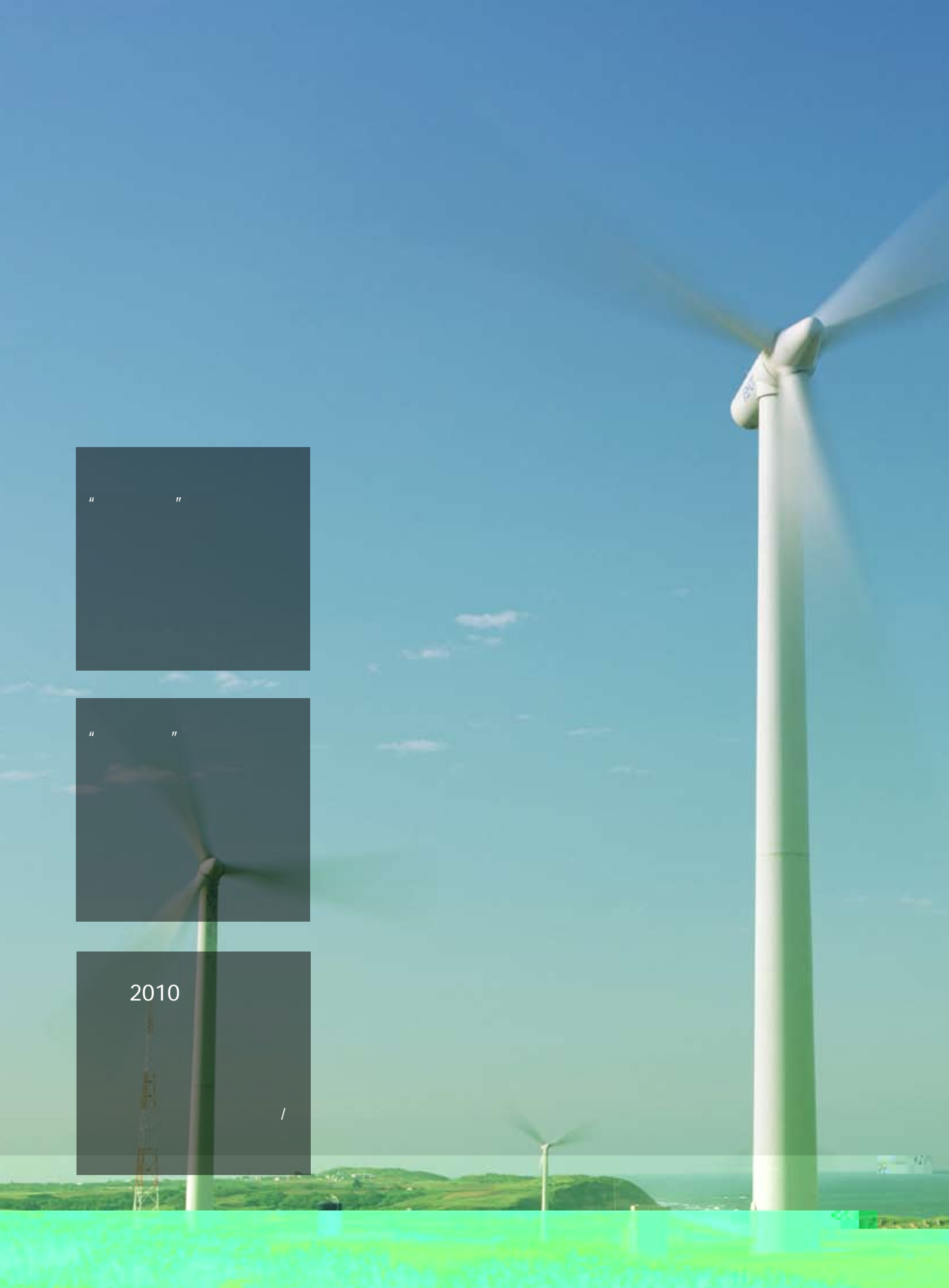
27

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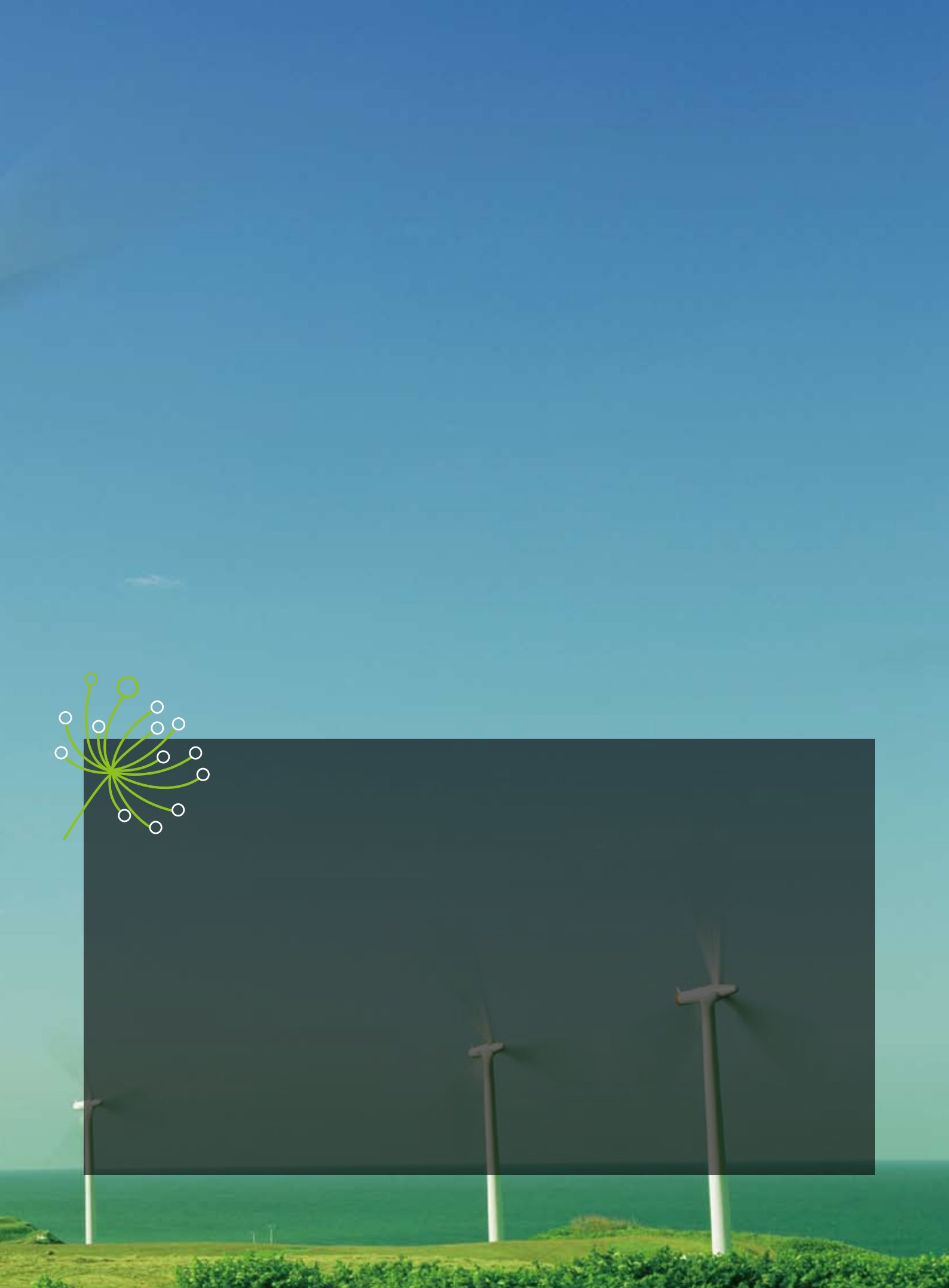
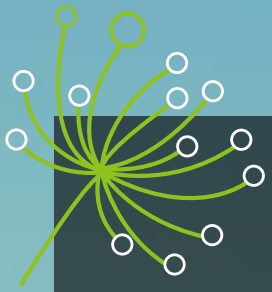
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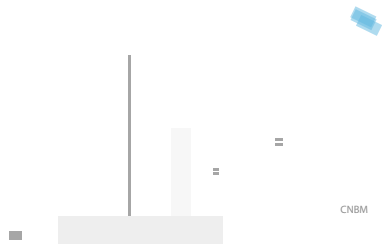
2010





» #15'ay0€C•u»-RU

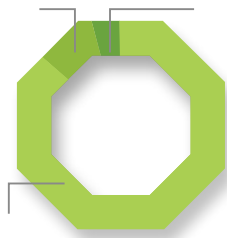
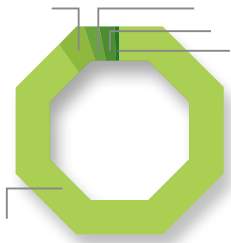
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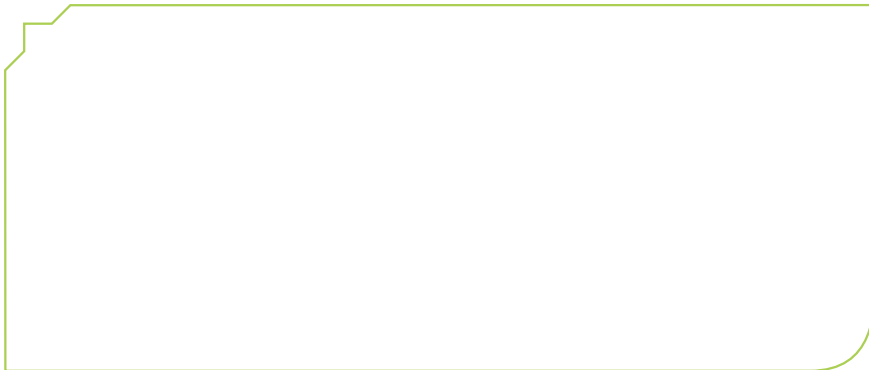
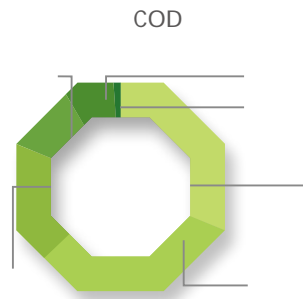
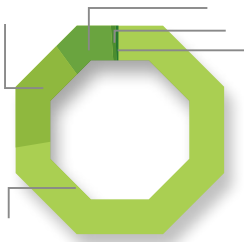
CNBM

90.3%

86.4%



COD



46



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 680 / “ ” 1 231 / 51

80%



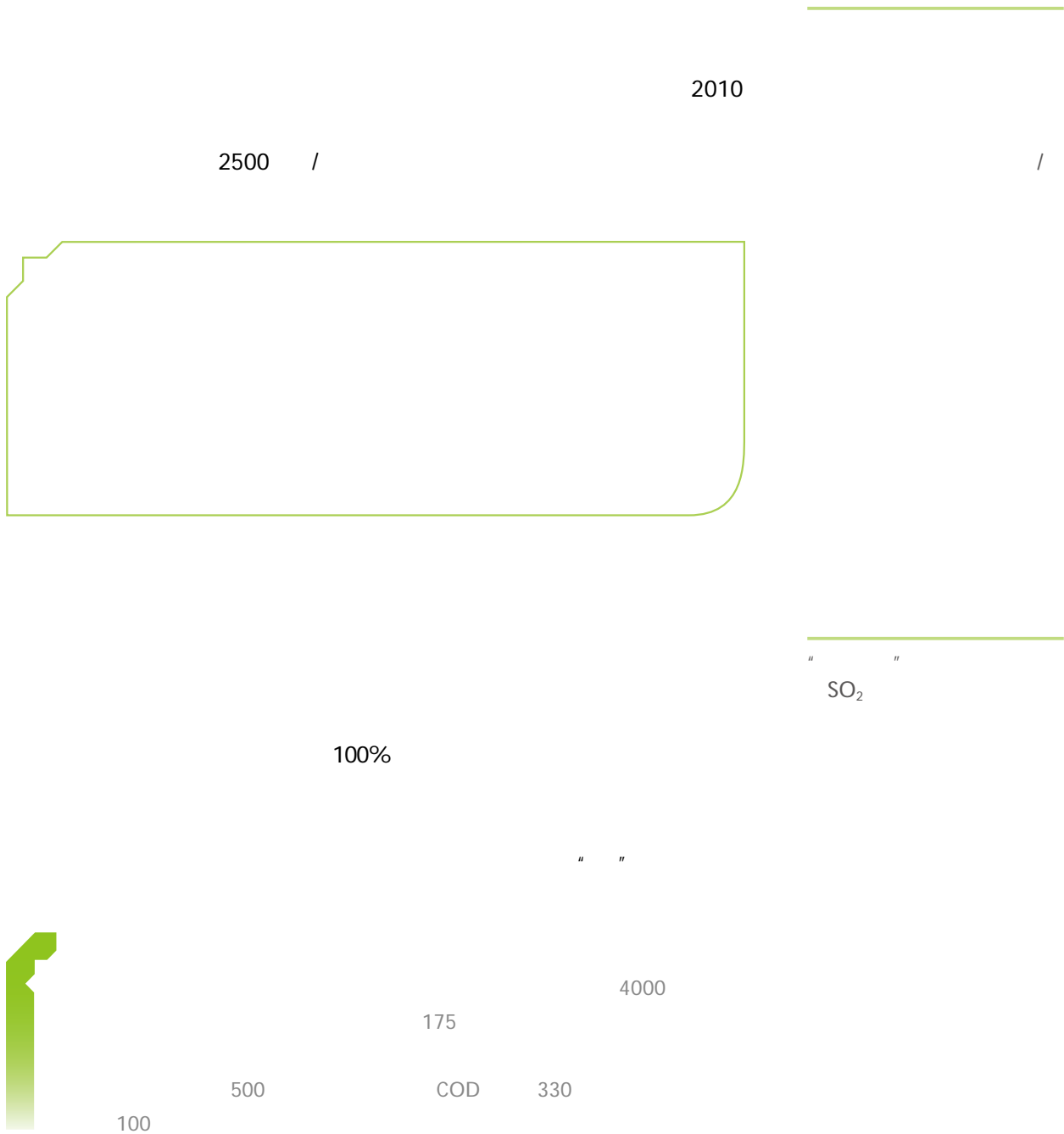
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44 / 140 900MW 350

2010







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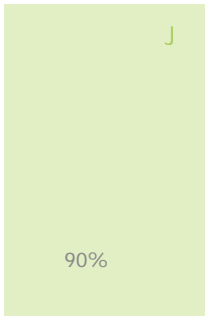
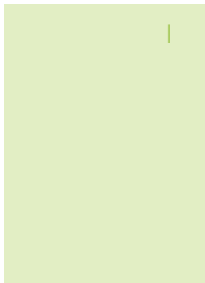
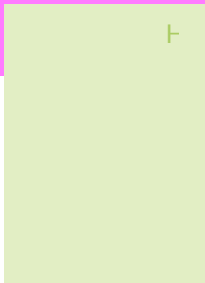
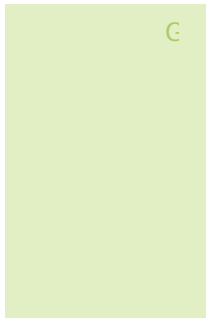
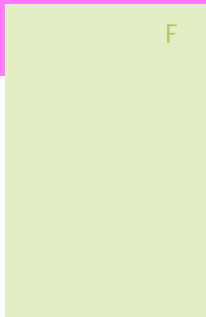
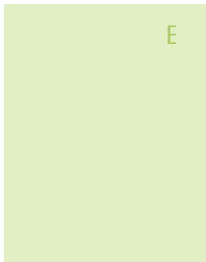
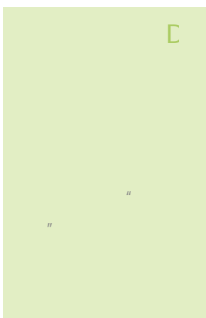
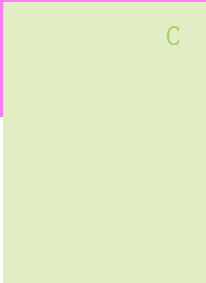
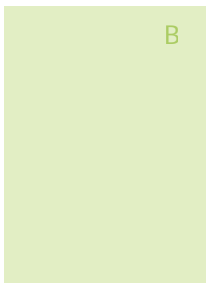
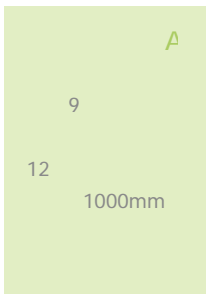
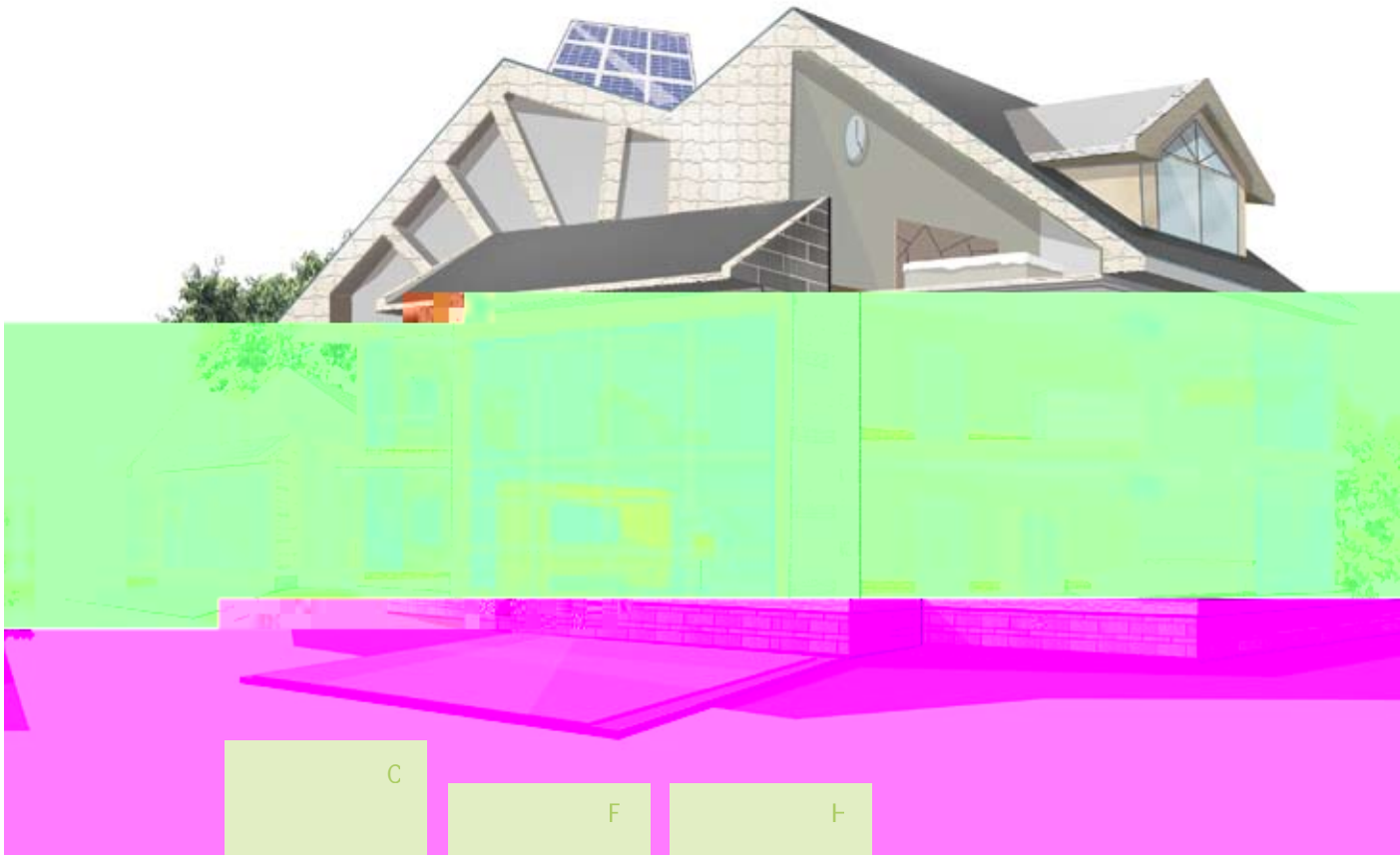
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10

SINOI 1.5MW 5MW 7 6  
30

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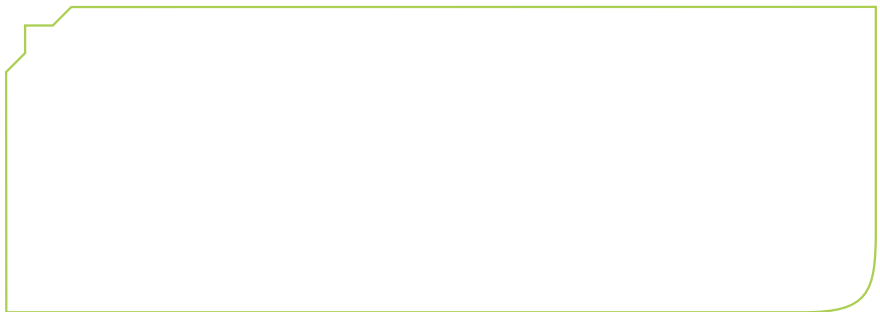
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5MW



TUV, CE UL 5  
25  
CNBM Solar  
230

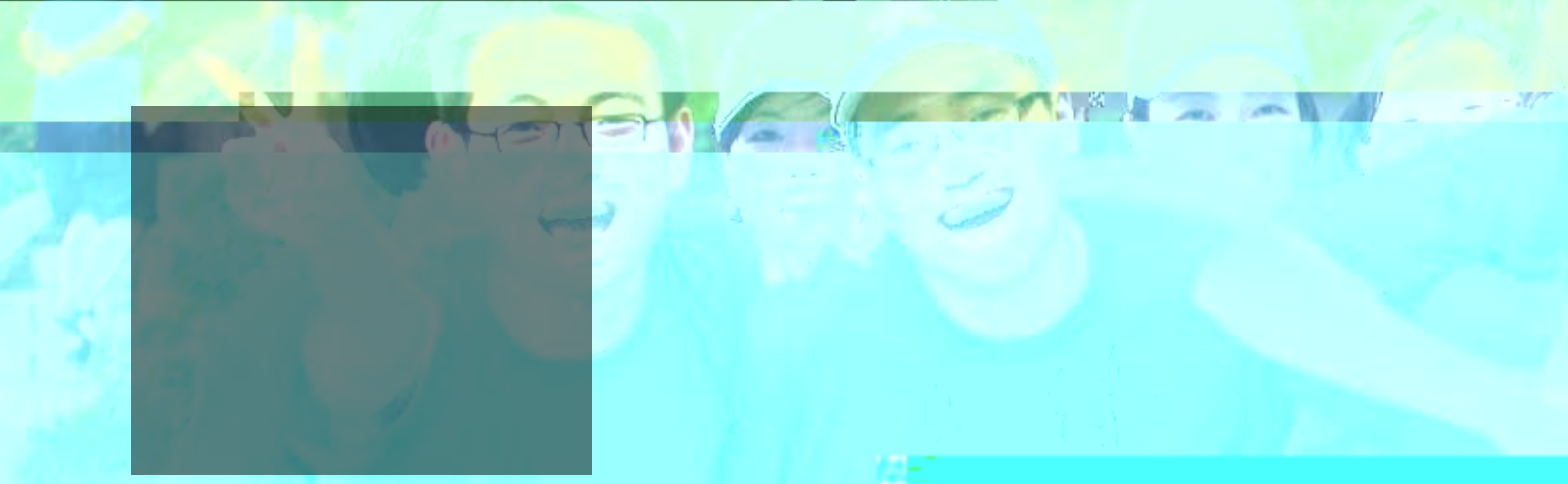


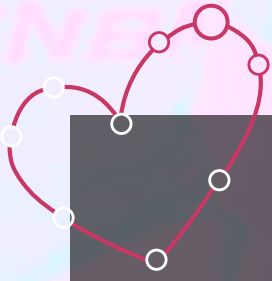




160                    3                    9  
2                        70  
1.3









2010

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600

397

1566



2010 2010 88.2% 87.1%  
2010



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KPI  
2010



539

99%



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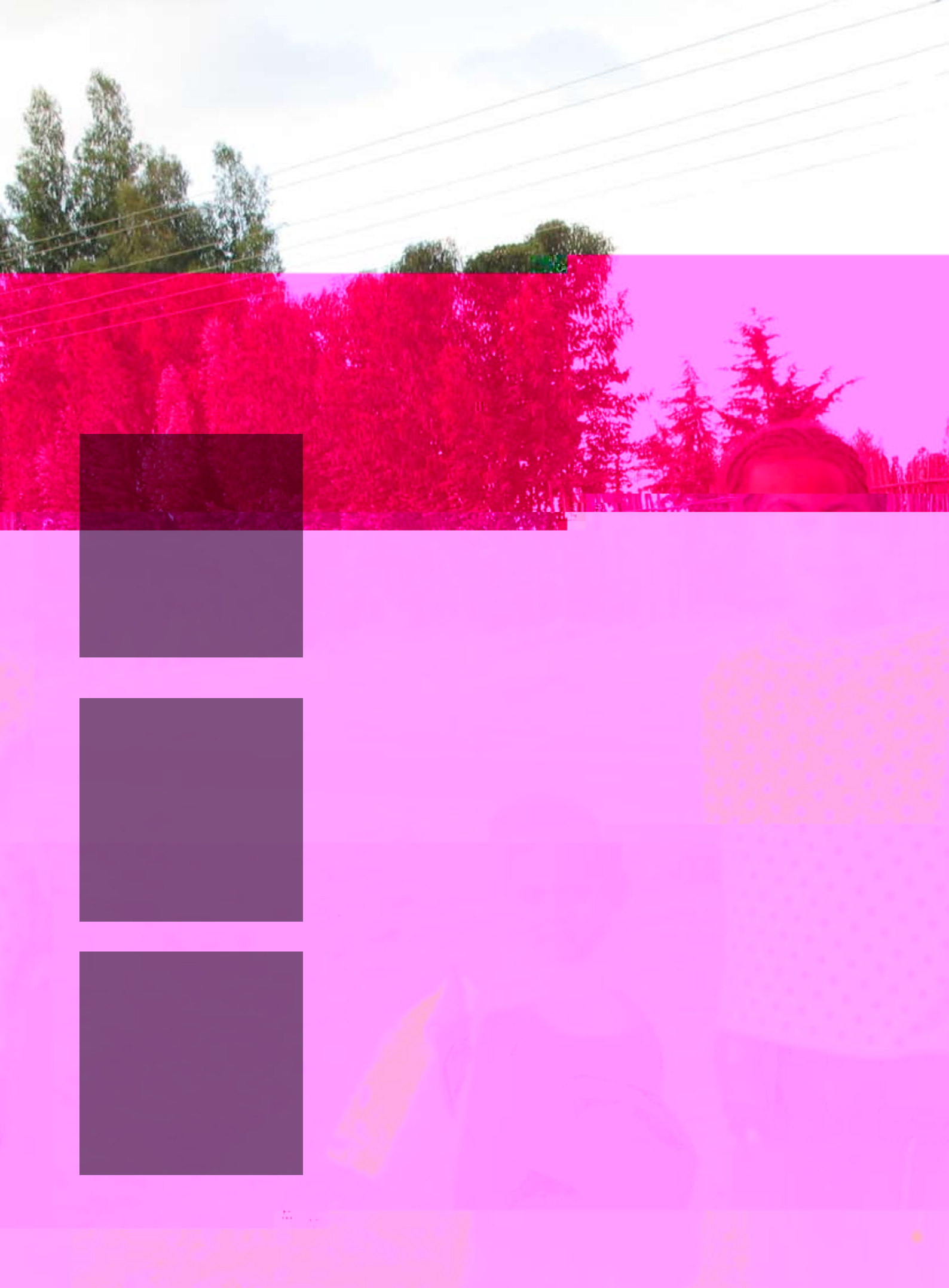
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2010

A large rectangular area with a light pink background and a darker pink vertical bar on the right side. The area contains a solid horizontal line at the top and several dashed horizontal lines below it, resembling a writing template.





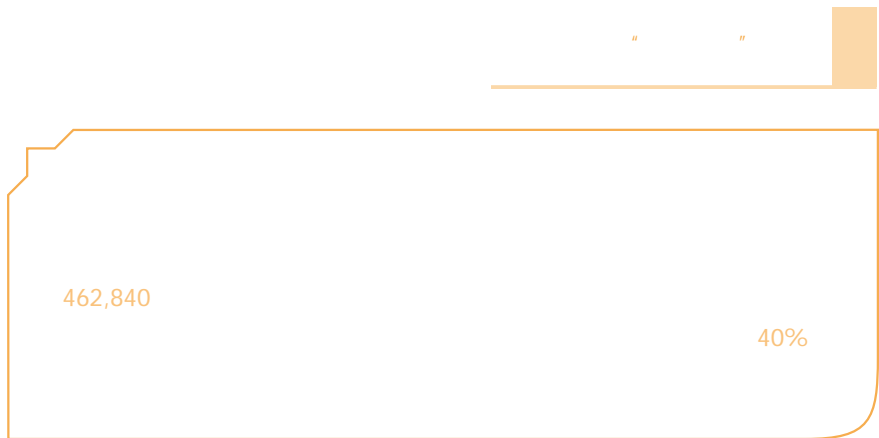
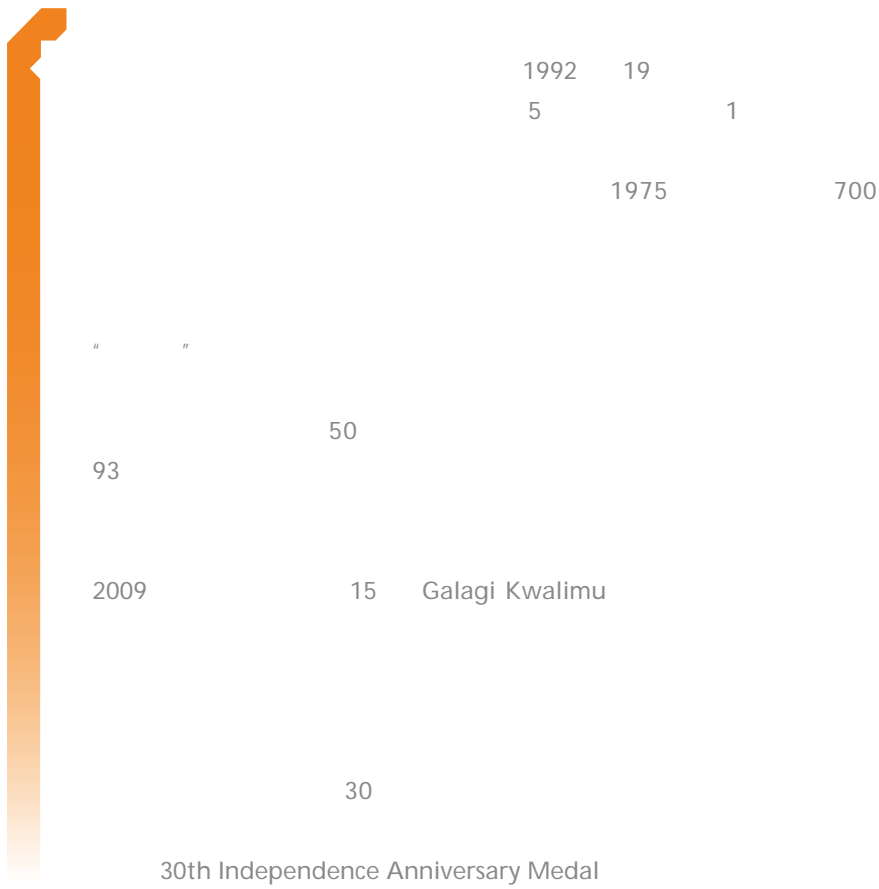














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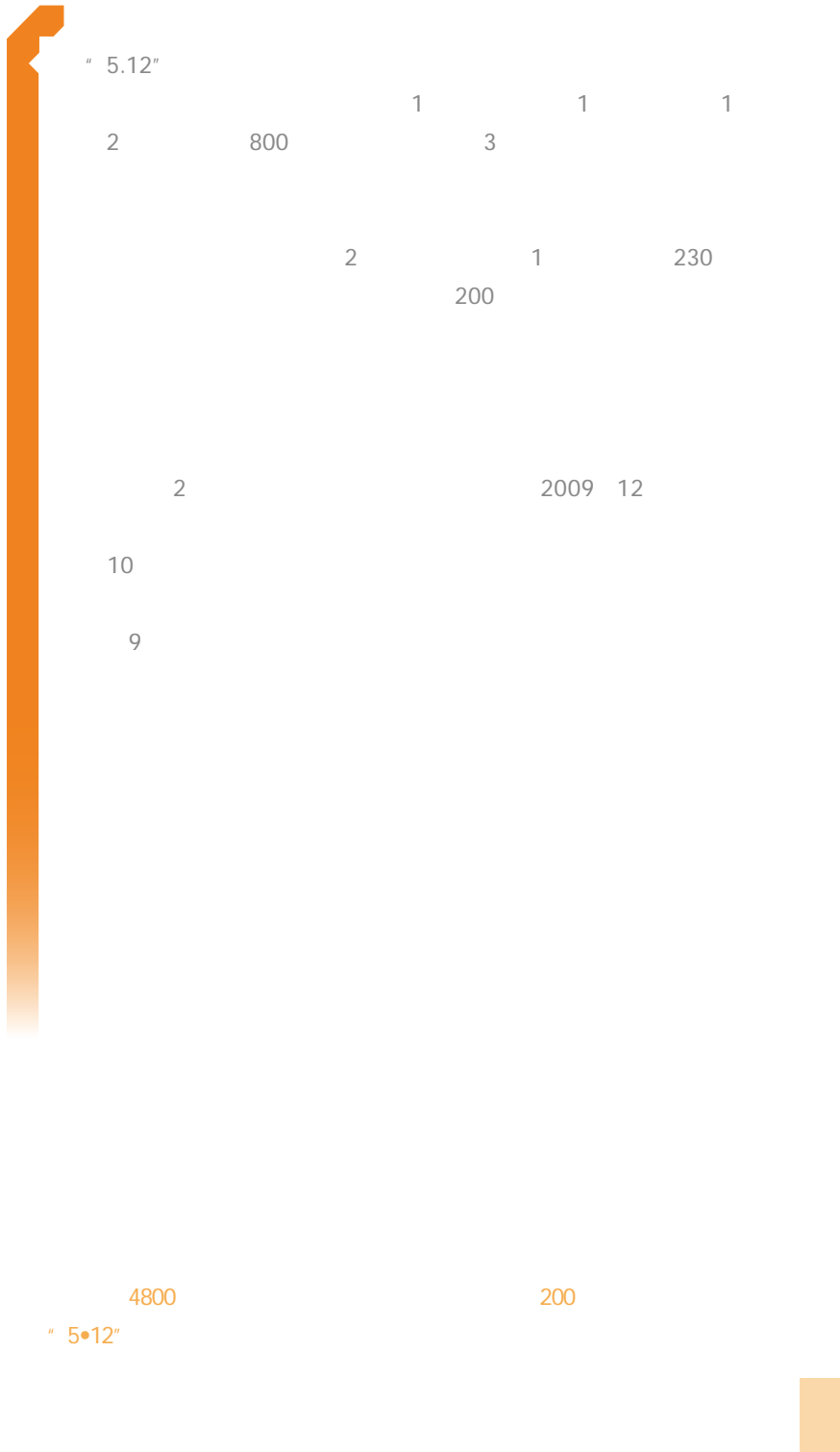
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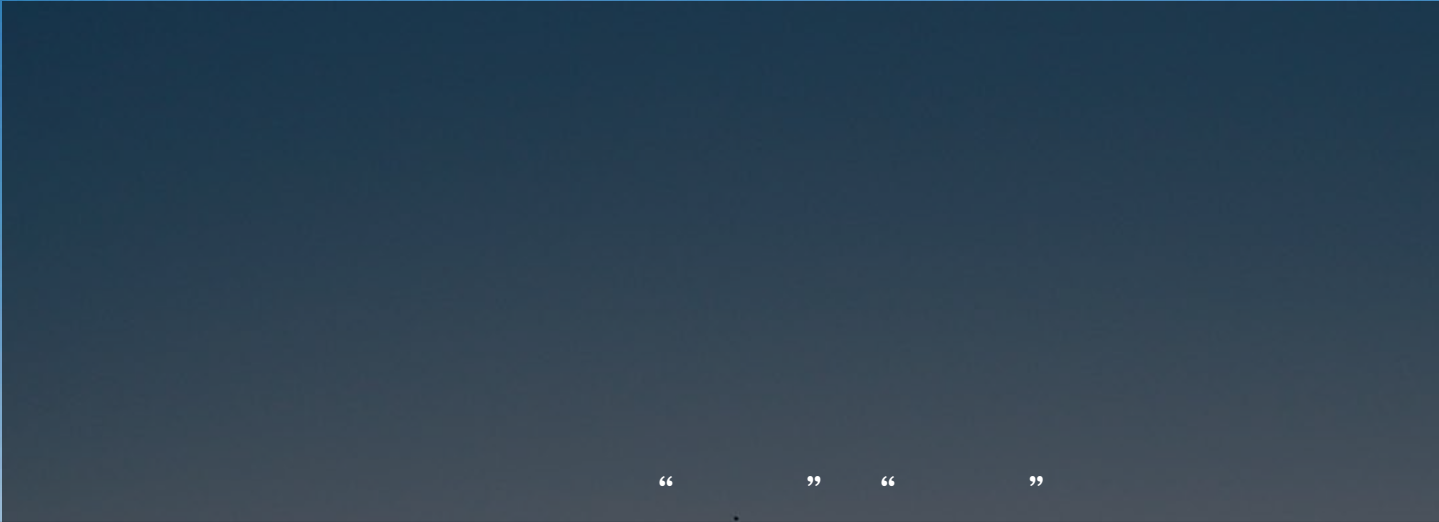
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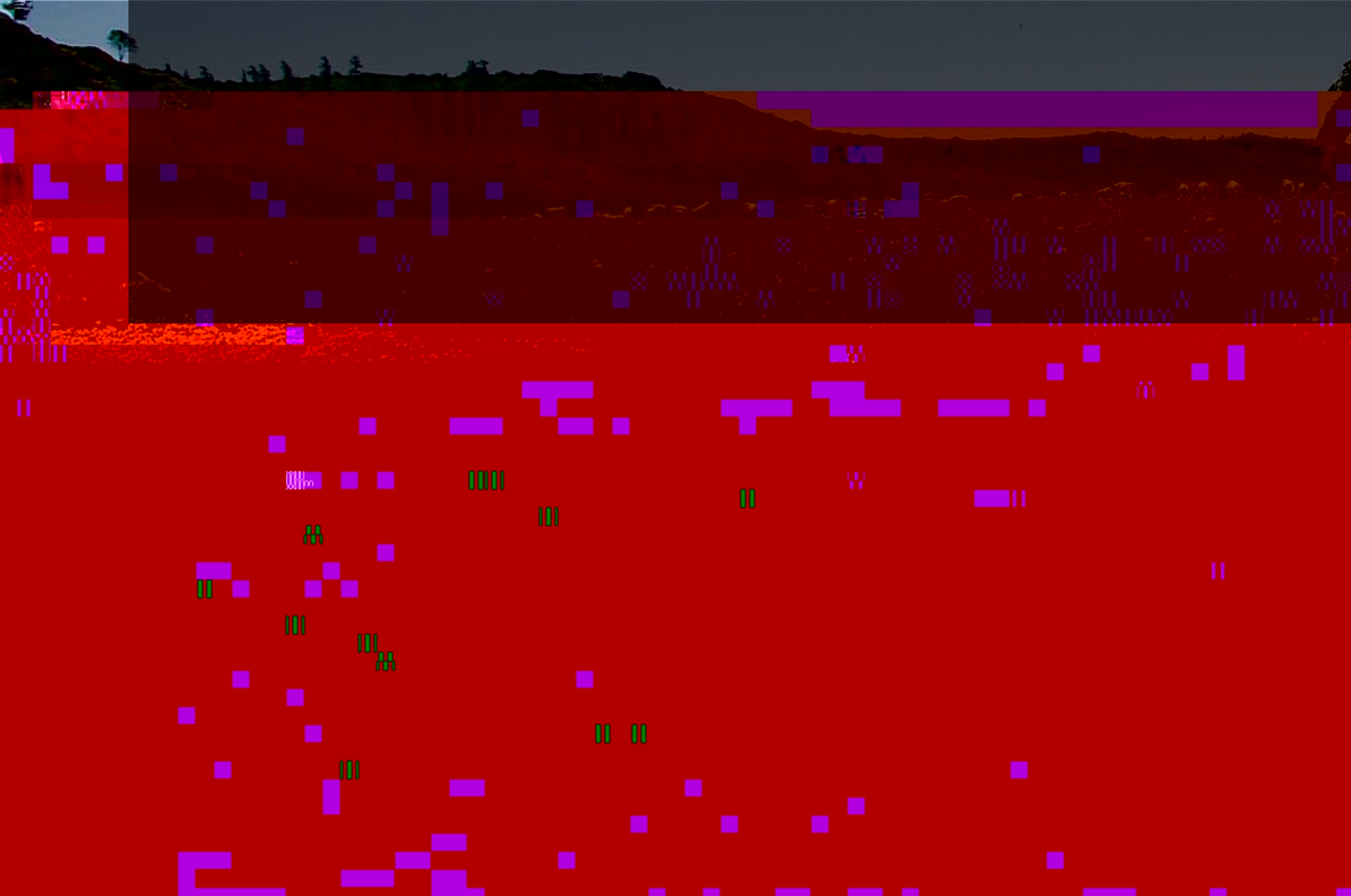
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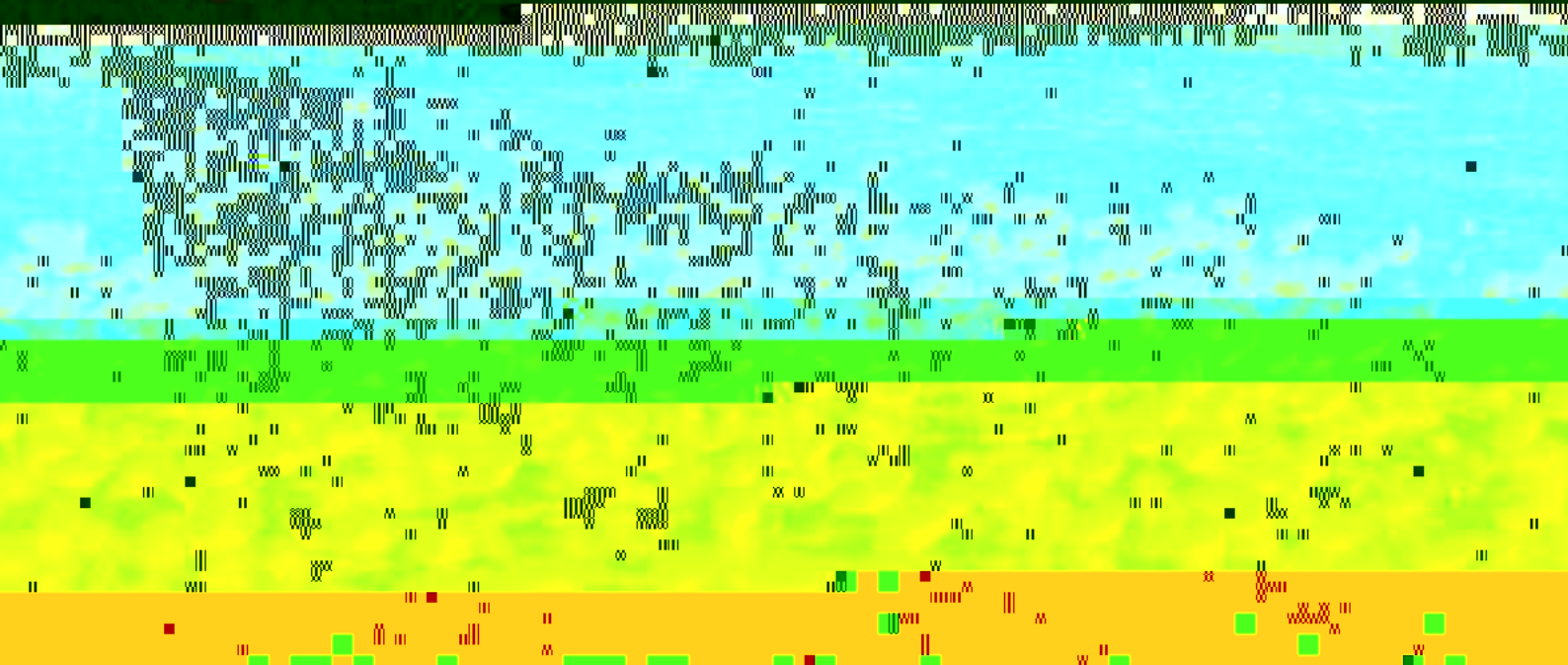
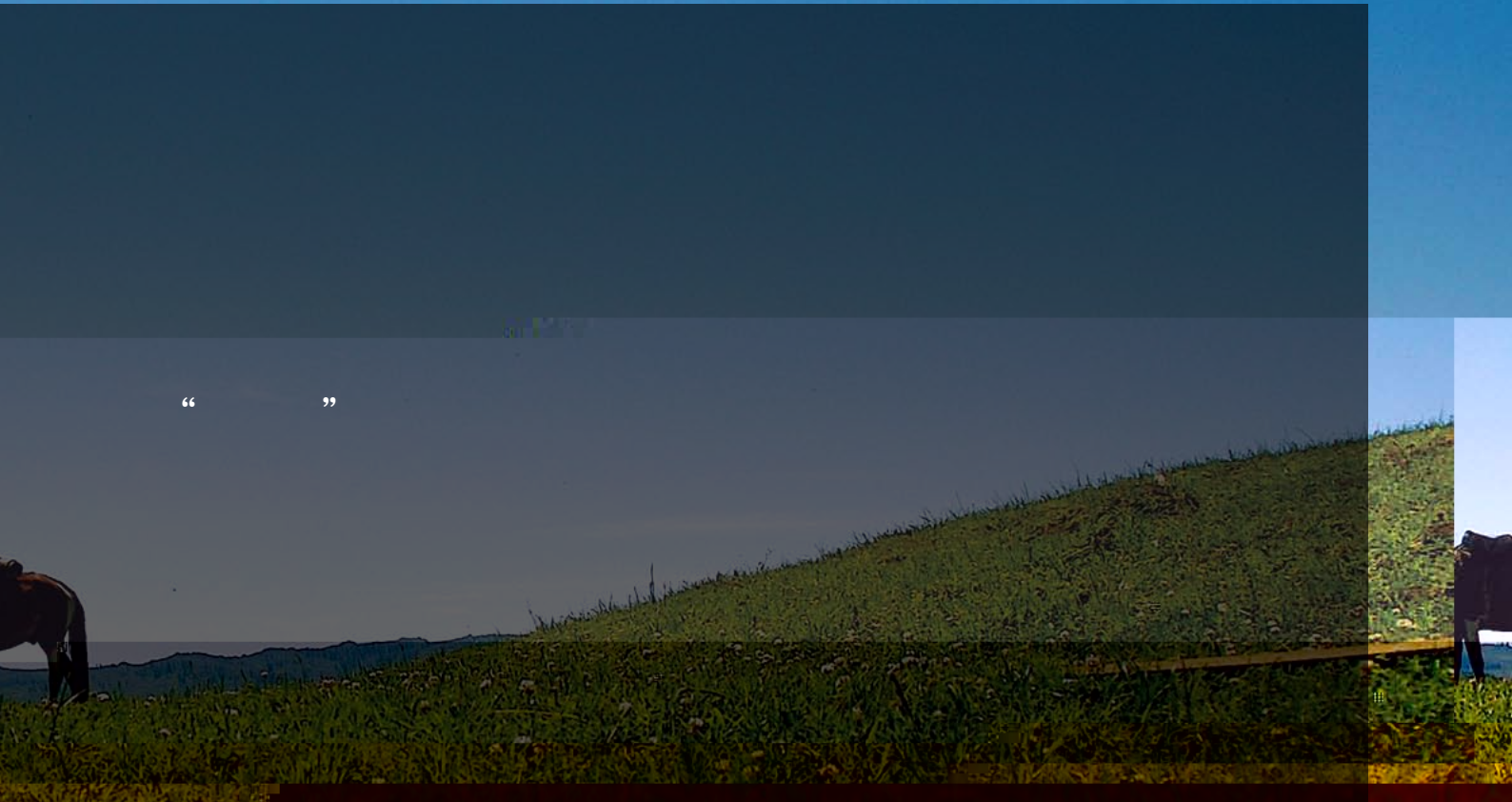


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BV

2010 BV ( )

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Handwritten signature



CASS-CSR 2.0      WTO

69.0%



	CASS-CSR2.0	GRI	
	P1.1-1.6 P1.8		
	P2		2
	P4.1-4.2 P4.4		5
	P4.5-4.6 M3.5-3.7	SO2-04SO7	6
	P3 G1-G6 S1.1-1.4		12
	P4.3 M1.2-1.4	EC1	18
	S1.5-1.6		22
	M2.1-2.2 M2.8	PR5	24
	M1.1-1.2 M3.1-3.4 S4.1 S4.3-4.6 E1.2 S2.9	EC8-9SO1	26
			30
	" "	M2.3-2.4	32
		M2.5-2.7	35
			38
	E1.9 E3.9		40
			41
			44
	E1.1 E1.3-1.7 E2.1 NME1.10 NME2.6 NME2.11 NME2.12 E2.13-2.14 E3.1 NME3.2 E3.5 E3.7	EC2 EN2 EN4 EN7 EN20 EN22 EN30	46
	E1.9	EN6 EN26 PR1 PR2	50
		EN11	52
	E3.12	EN12	54
	S2.1-2.5 S2.7 S2.10 S2.12 S2.14 S2.15	EC3 LA1 LA2 LA4 LA13	58
	S2.24-2.25		59
	S2.21-2.23	LA10	60
	S2.16-2.17 S3 NME1.11	LA6 LA7	61
	S2.26 S2.28		64
	P5.3 S4.11		66
		EC8-9	70
		EC8-9	72
			73
		EC8-9	74
			76
	S4.7 S4.9 E1.8	EC1 SO6	77
	A1		78
			80
	A2		81
	A3		82
	A4		83
	P1.7		







