国家能源集团
CHN ENERGY

宁夏英力特化工股份有限公司

2025 年度

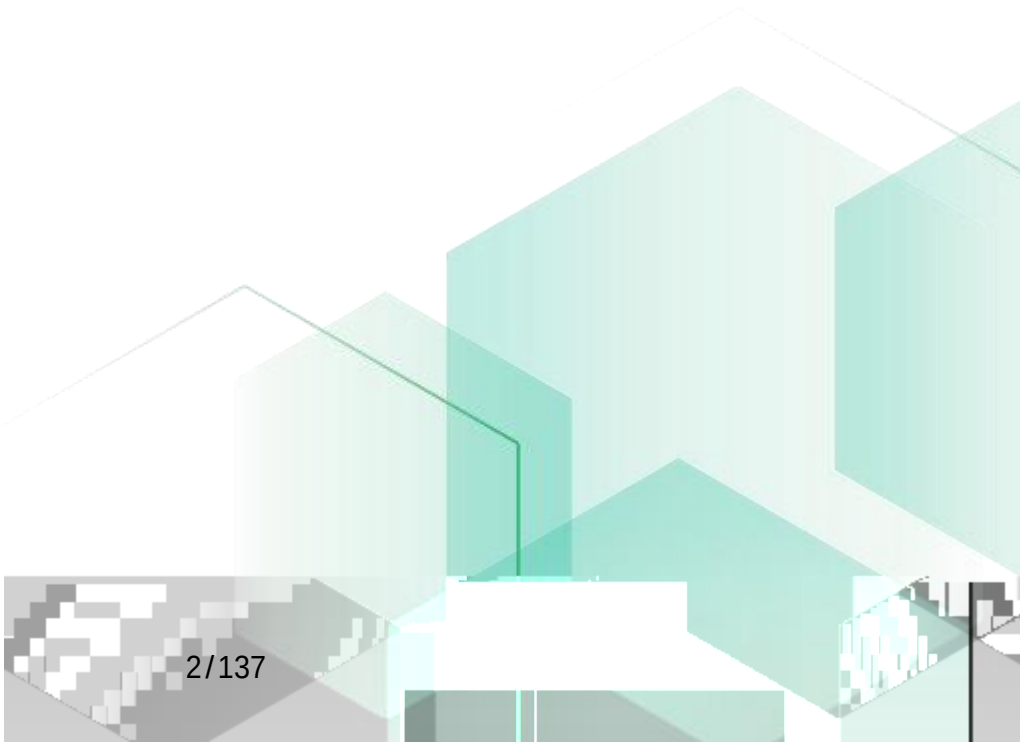
ESG

ESG

I ESG

III

IV



ESG

2025

“ ” “

” “ ” “ ” “

” “ ” “

”

PDF

ESG

0952-3820083

P0001918@chnenergy.com.cn

ylthg.chnenergy.com.cn

41

753202

2025

2025

“

” “ ESG

” ESG

2025

“ ” “ ” 2024

21,812.99 7,283

100% 105

3,320 “ ” 30

“ - - ”

2025

1

3639

“ - - ”

100%

“ ”

2025

ESG “ -ESG

- - ”

6.84

e

2026 “ ”

ESG

“ ”

走进英力特

1996 11 20

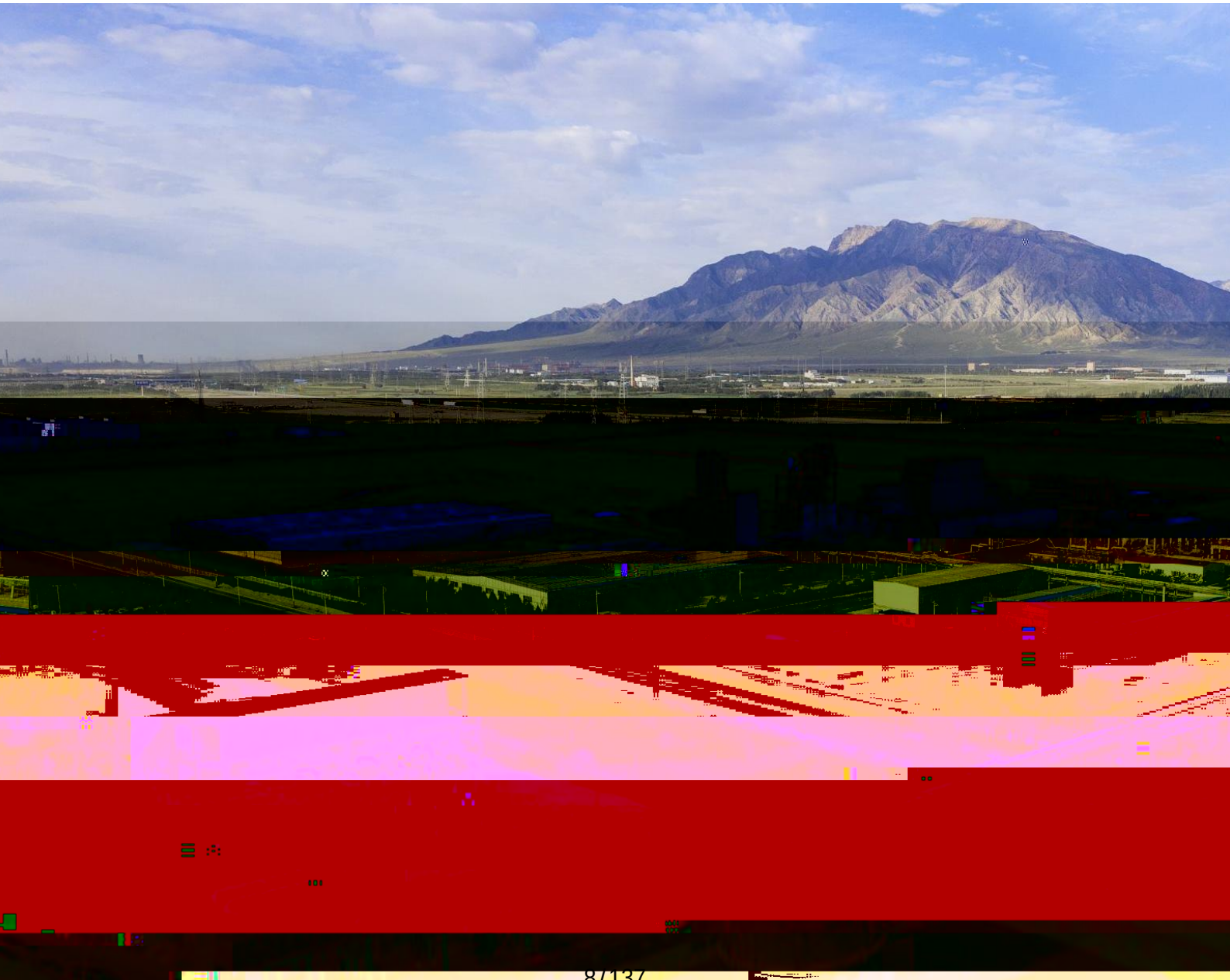
000635 2003 6

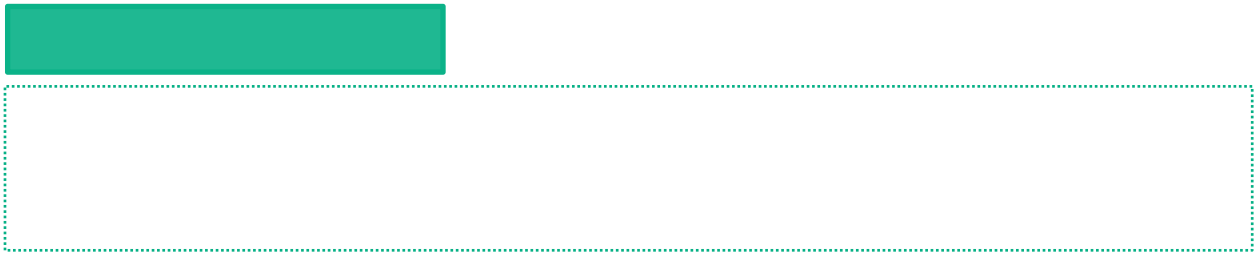
2017 11 28

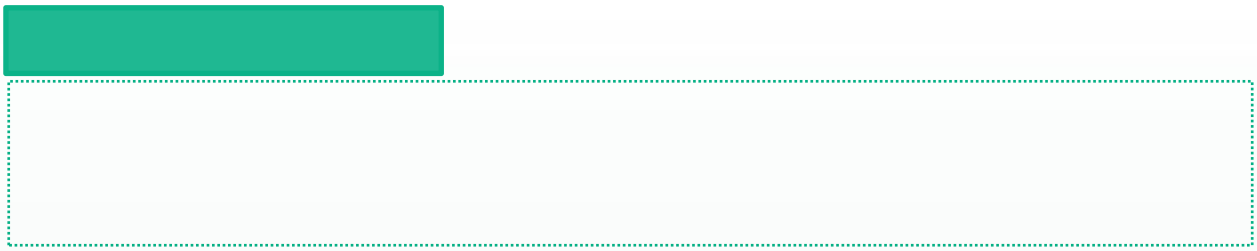
“ → → ”

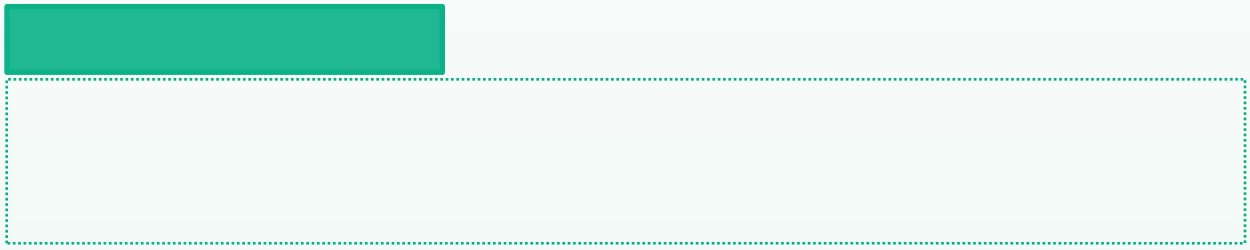
40 22 4 21

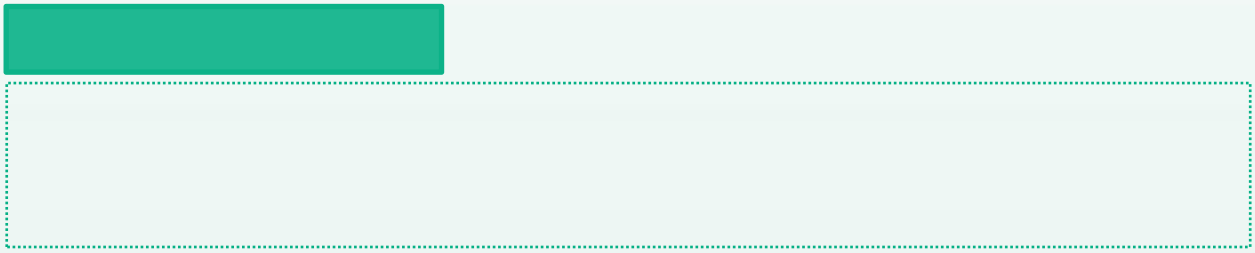
3.6 /

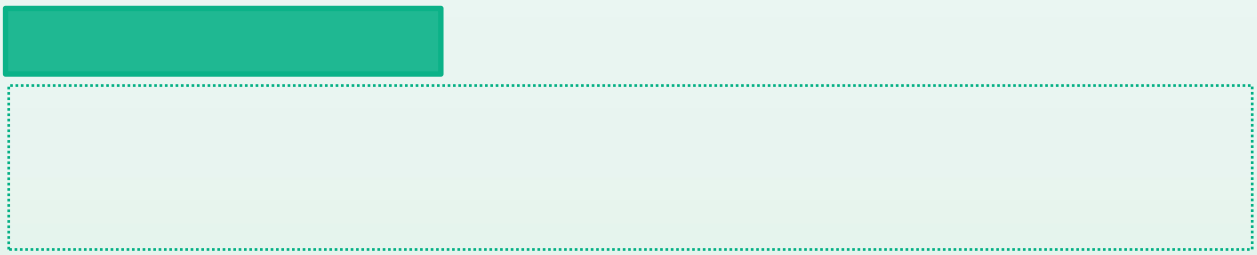




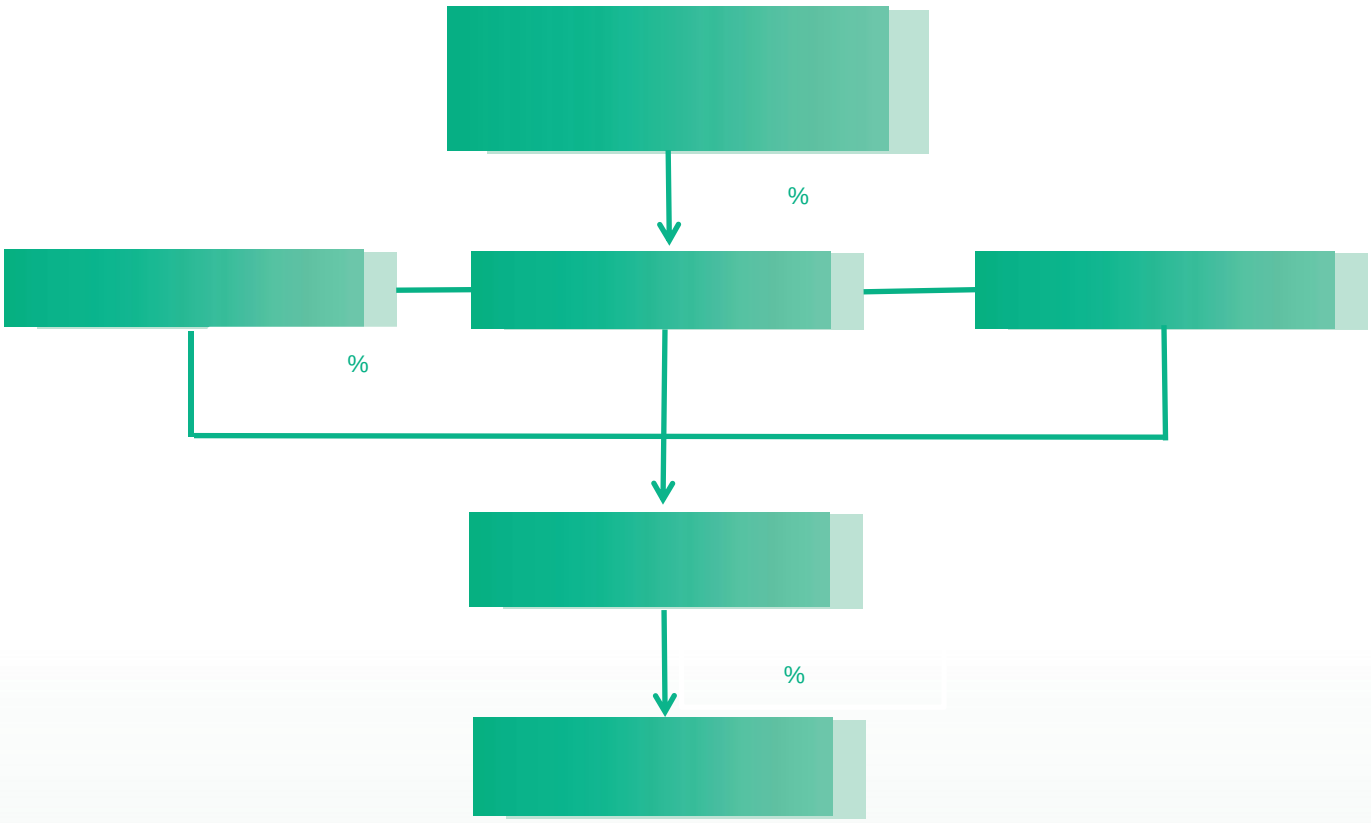








%


%
%
%

国家能源集团总体发展战略：一个目标 三个作用 六个担当

2025 “2025 ”

“ 2025 ”

“ ”

2025

ESG

ESG ESG ESG

“ - - - ”

ESG

ESG ESG ESG

ESG ESG

ESG ESG ESG

ESG ESG

ESG 12 5 ESG ESG

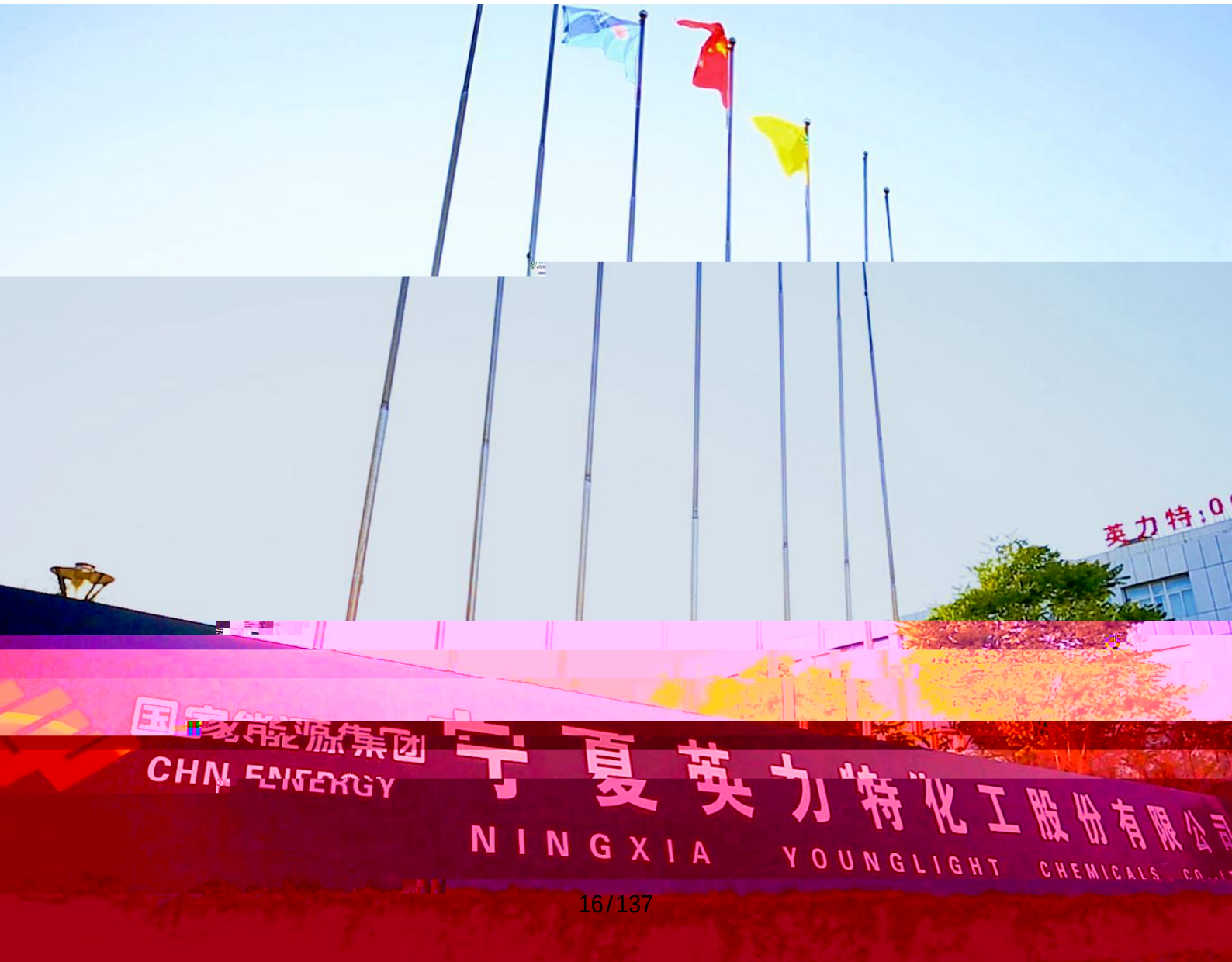
ESG ESG

ESG ESG ESG

ESG ESG ESG

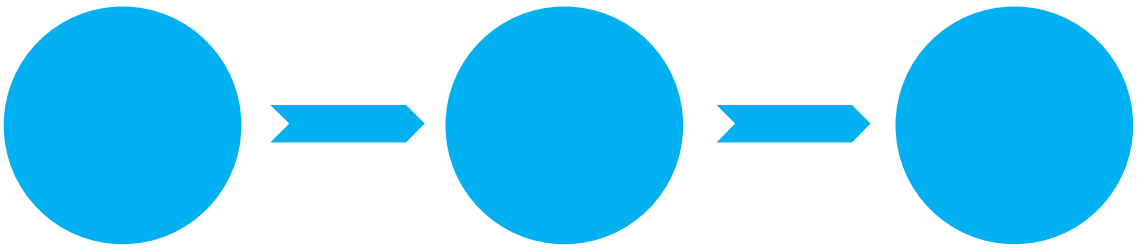
ESG

	•	•	•
	•	•	•
			•
•	•	•	•
•	•		•
•	•	•	•
•	•		•
•	•	•	•
	•		
•	•	•	•
•	•	•	


英力特:0
国家能源集团
CHN ENERGY
宁夏英力特化工股份有限公司
NINGXIA YOUNGLIGHT CHEMICALS

GRI Standards

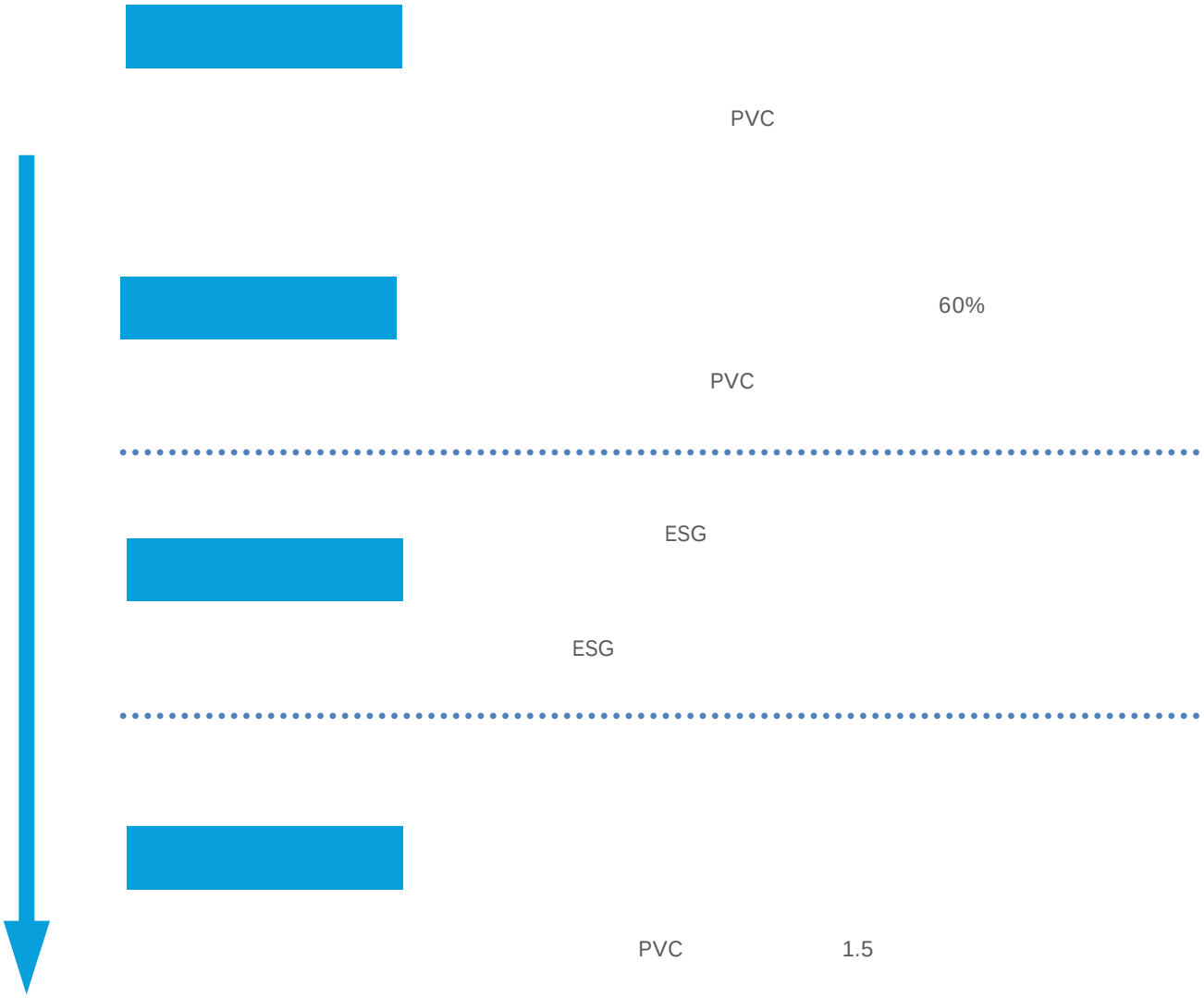
ESG



34 ESG

ESG

ESG



2025

1	14	26
2	15	27
3	16	28
4	17	29
5	18	30
6	19	
	20	31
7	21	32
8	22	33
		34
9	23	
10	24	
11	25	
12		
13 PVC		

ESG

ESG

ESG

SDGs SDGs

12

100%

ESG

01

2025 3

“ -ESG - - ”

ESG

2025

2025 7 1

2025 100% 2025

2,350

ISSB IFRS S2

1 — “ ”

“ ”

——

IFRS S2

ESG

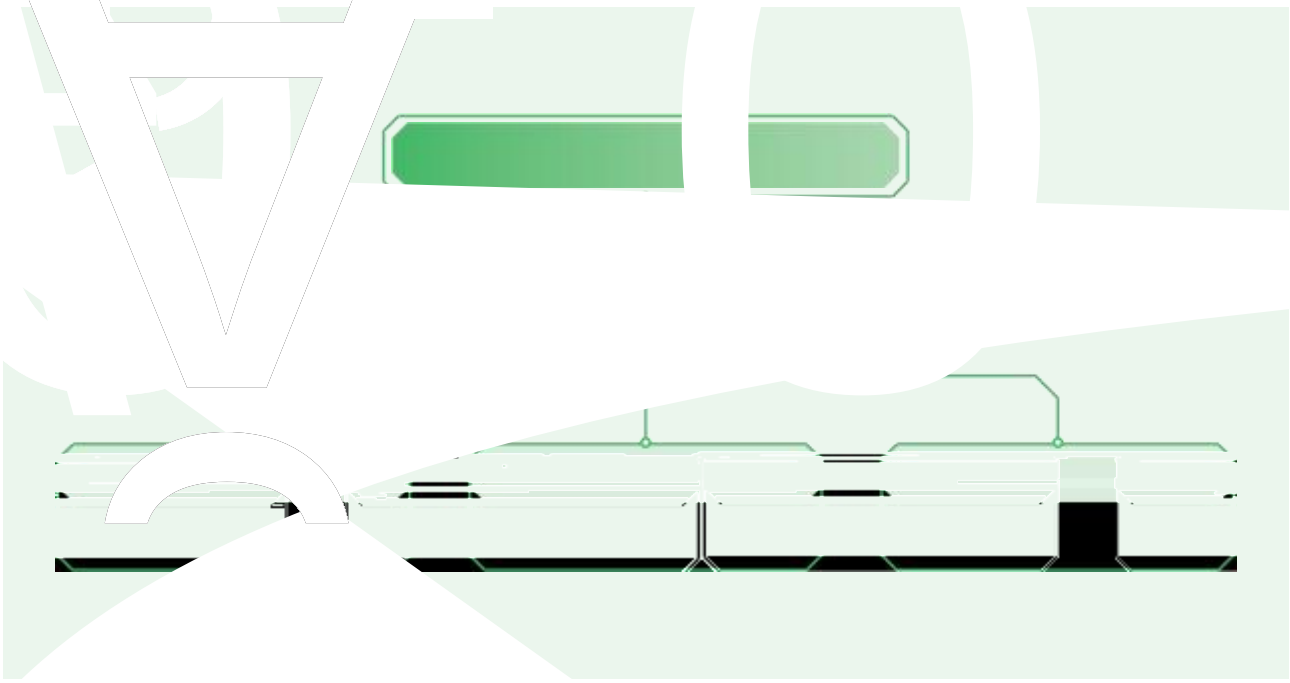
ESG

12 5

2030 2060

2025

7.2 8971.43tce



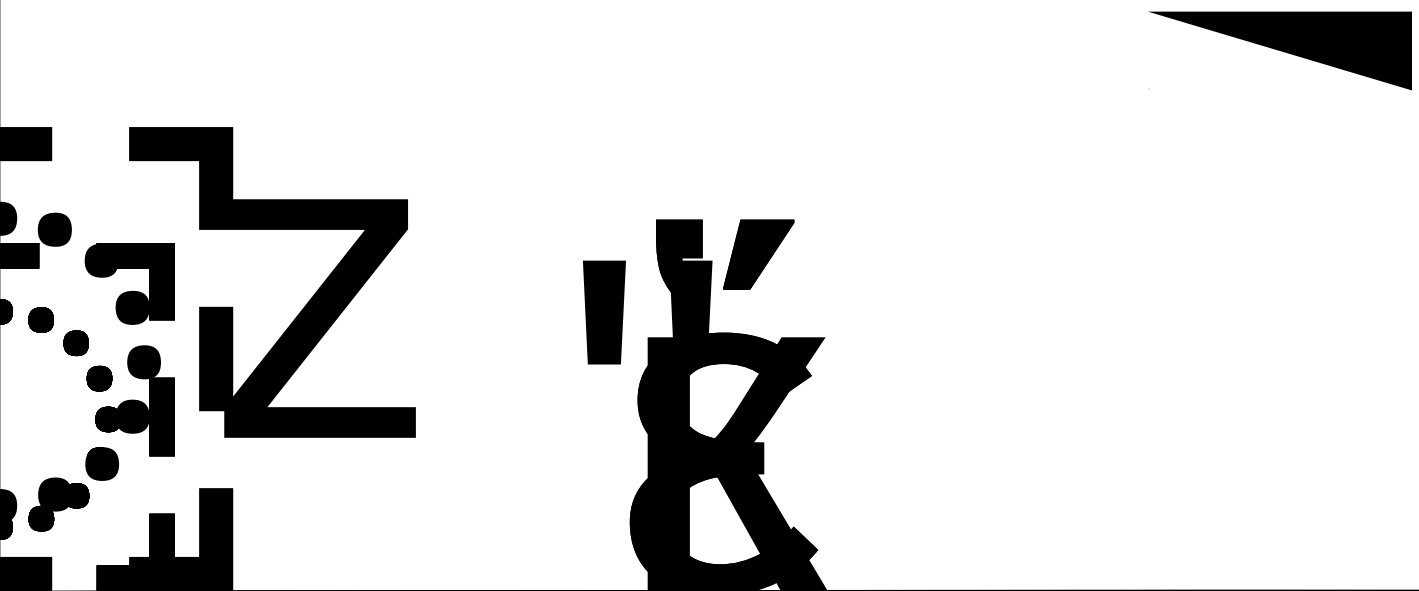
		(IPCC)
	SSP1-2.6	SSP5-8.5
	• • 2100 450ppm •	• • 2100 1,350ppm •
	1.5	2

IEA

(IEA)

•

ε̈



		1995-2014 2030 (GMSL) 0.19 2100 0.44	1995-2014 2030 (GMSL) 0.23 2100 0.77

2030
2030 21%

25%

2030
2005
65% 2030

2030

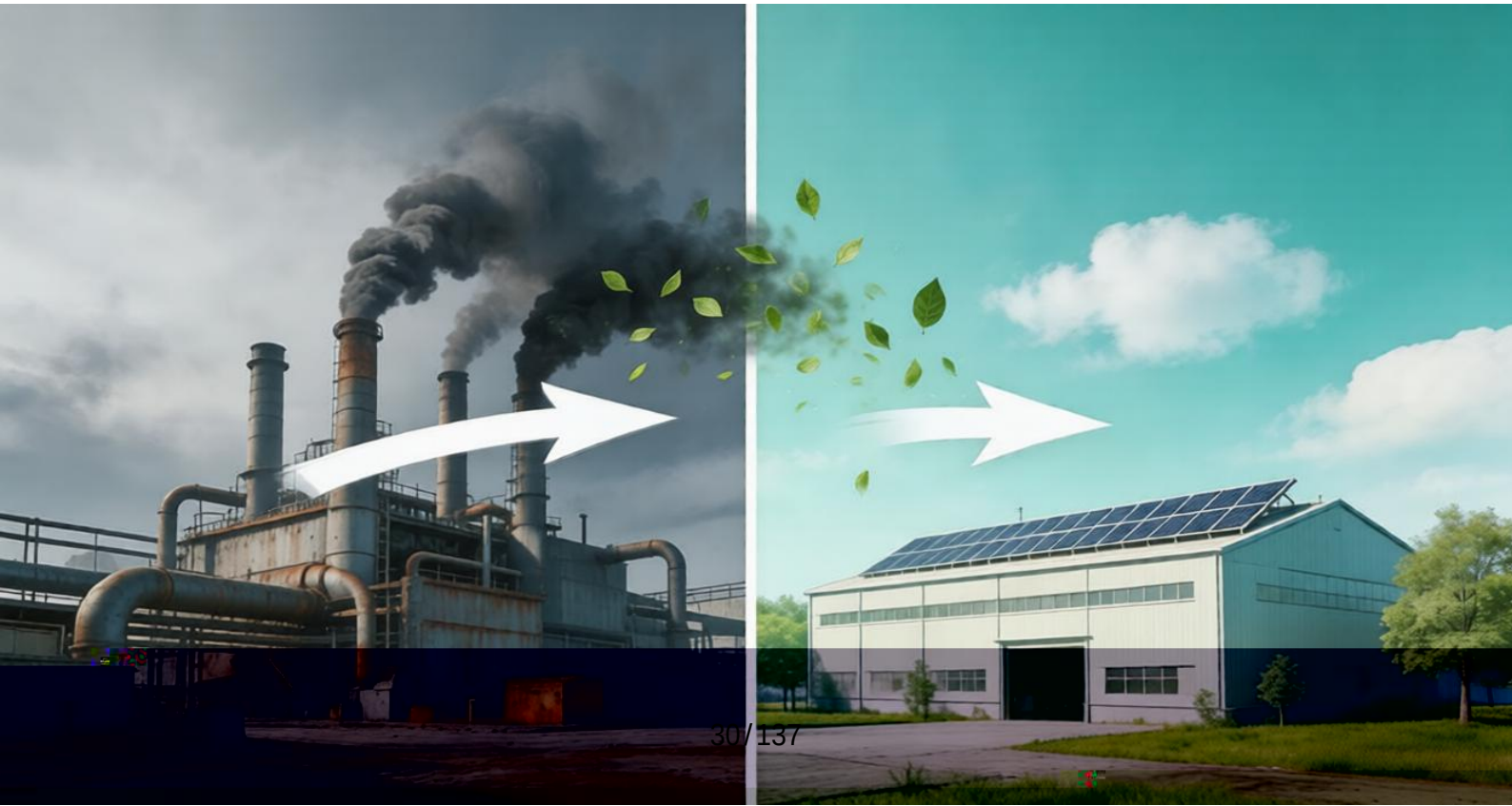
2030
2030
77-139

50-90

0-1 1-5

5

5–30



24

		tCO_2e		
		2,772,521.75	30 10 4 4	21,812.99tCO_2, 7,283tce
		96,282.04	6,774.58 0.8 7.2	85 kWh
				90%
		2,868,803.79	/	/

2025 6774.58

2 5000kW 2244

0.68 1.86 0.72 3.

2

CBAM

2025 4 10 4~5 6~8 3~7

“ ”

24

1 ——

ESG

ESG “ ”

2030 2060

“ ”

“ ”

ESG

“ ” “

” “ ”

-
-
-
-

2025 2 27

2025 3 25

PVC

GB 15581-2016

GB 13223-2011 GB 31571-2015

PVC “ + ”

3.6 /

“ + ”

2025

″Ḥ r Cî Cî r

PVC VOCs

″Ḥ PVC VCM # ª !] " ǥm

LDAR

GB 37822-2019

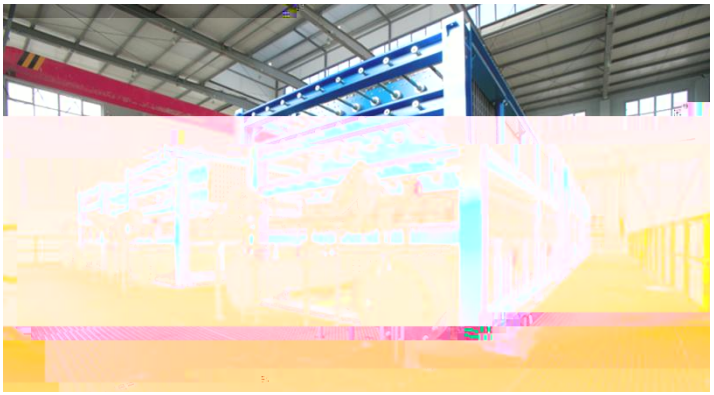
4 HJ 733-2014

LDAR VOCs

2 “ ” 24 2 15

“ “ — m m —- Ʌ ?

“ - - -PVC ”



❖

❖

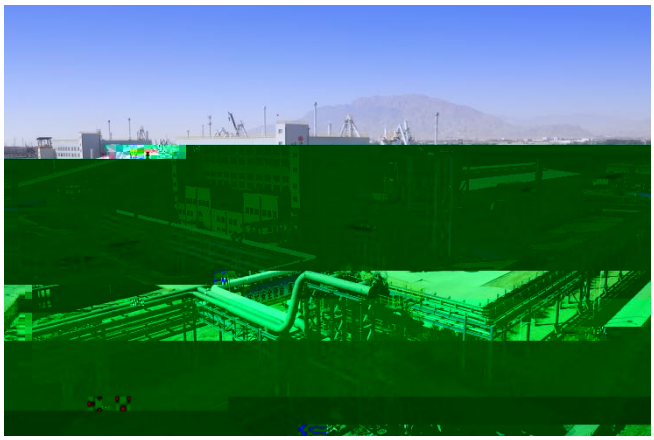
4

72

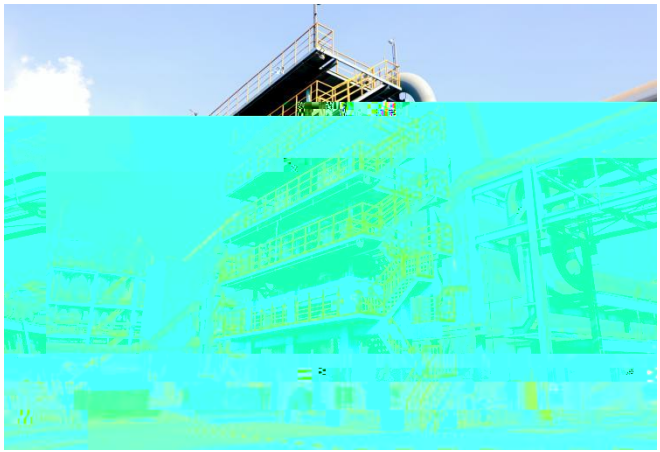
7283 2.2

❖

1.75



30



❖

40689.01

SO_2

“ - - ”

	mg/m^3	mg/m^3	
	10	6.05	
	50	30.19	
	35	13.52	

2025

2024 ESG “ ”

100%

“

”

GB

8978-1996 2025 753426.25 COD 31.17

2.72

	mg/L		mg/L	
	60	250	41.37	
	15	40	3.61	

105 23%

❖ “ + ”

PVC

❖ + PVC

❖ “ + ” PVC

100%

❖

pH

COD

24

3

CMA

2025

2025

100%

2025

2025

2025 2024 ESG

“ + + ”

2025

ESG

“ ”

“ ”

“ ”

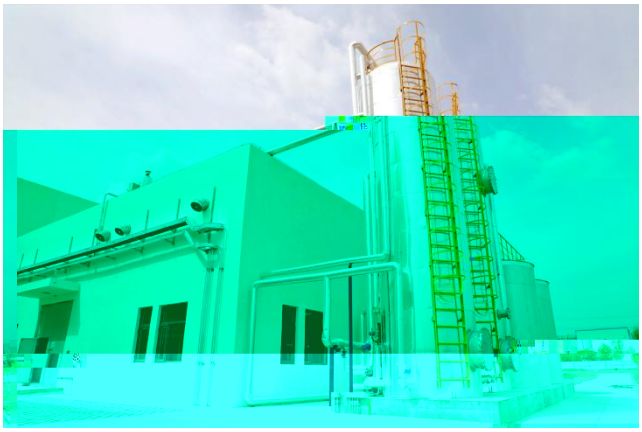
2025

“ EPC + ”

100%

75 /

75 / 5.5 /

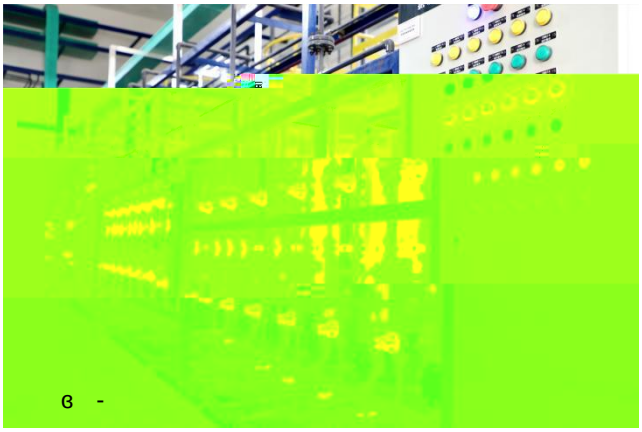


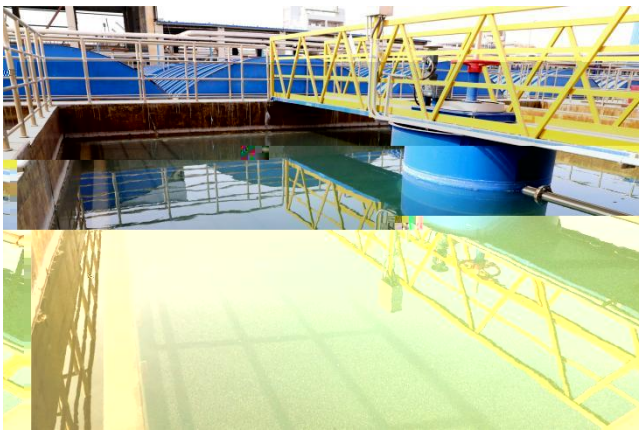
“ +

+ + ”

—— “ -

”





2025

113.06 t

COD

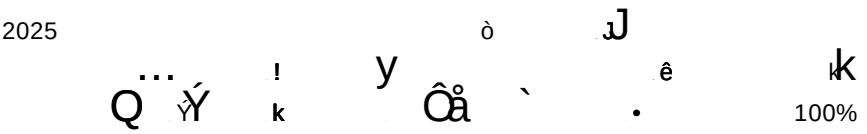
91.46%

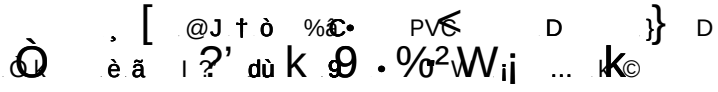
100%

30

2025

2025





❖

pH

1.53 “ + + ”

3320

❖

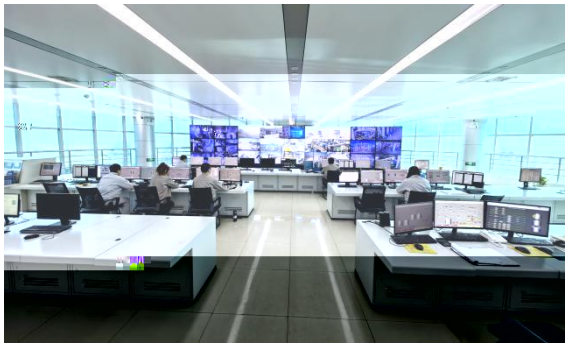
“ + + + ”

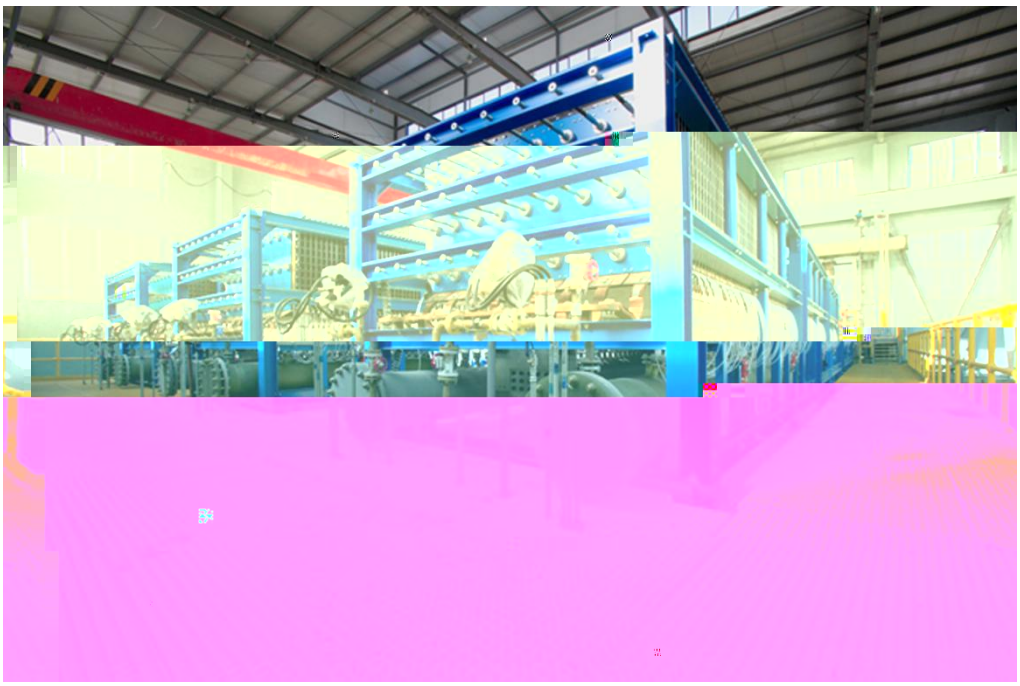
PVC -

“ + ”

2%-5% 8%-15%

“ - - - /PVC ”





	PVC	
	“ + ”	30 / “ - - ”
	3320 100%	40%

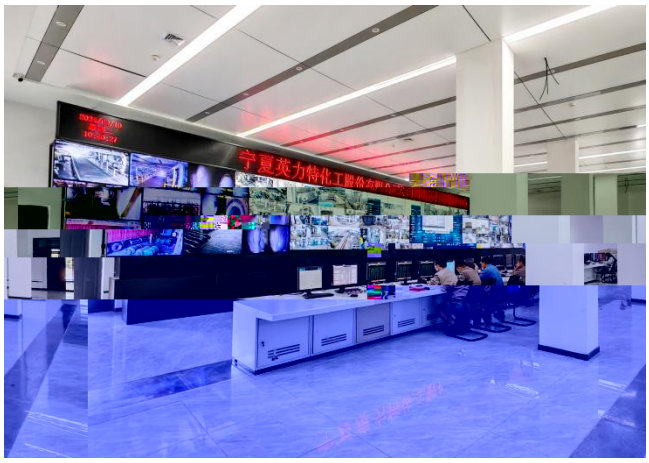
PVC

PVC PVC

PVC

PVC

PVC



100%

HW29 900-022-29 HW34 261-058-34 HW34 HW29 HW08

❖

PVC

24

HW29

GPS

❖

HW34

HW34

❖

/

3 g

%y ÿ B ,

.

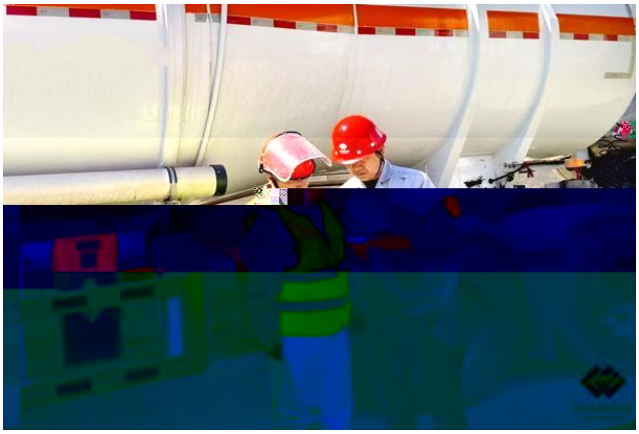
❖

Ä • k `

Õê Ë o¦ L D ¶ z

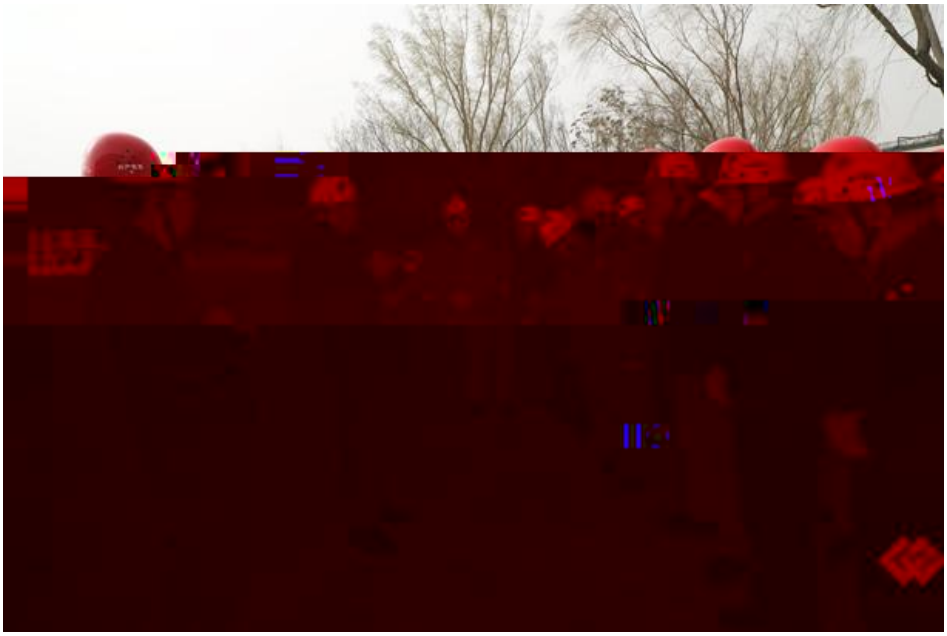
...Ò ò ‹ o• v

2025 6 3



2025 3 26

“ ”



2025
100%
Hg
Cr
100%
100%

2025 1282.76 223.45 2025

372.07

7 47.22% 2024

753426.25 2024 21.46%

❖

❖

❖

❖

2025

“ ” “

” 2025

2025 “ ” “ ”

4200 5000

311

105 7000 100%

23% 33%

PVC

14 / PVC 4 / ×

❖ PVC “ + ™ ” × ×

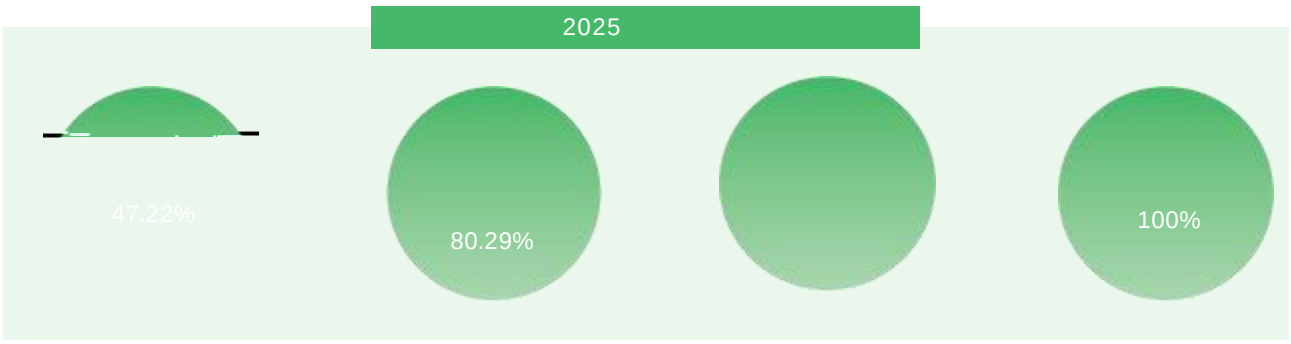
PVC

❖ × × VCM × ™ g ×

Φ ×

❖ PVC × PVC× g

2025 4 29



GB/T 23331-2020/ISO 50001:2018　RB/T 113-2014　RB/T 114-2014

“ ”

		tce	273857.92
		tce	6.43
		tce	1213314
		tce	189.35
		kWh	40906.73
		kWh	6774.58
		kWh	3585.09
	/	tce	951454.16

2025

BM2.7-v4b 2006 2025 20

2025

-
-
- 2025 “ ”
  “ ”

20

-
- “ ”
-
-
- VOCs
-

Ëg

100% 2025 105 7000

40.47%

3320 “ ”

47.22% λ 2024 p Ţ } #

ọ) ţ # ᶻ λ λ M M M'ɠml " ł æ " " я

) ŗ Ş # Ḍя λ p Ţ Ş -)

ą λ M ő : ɨ λ ɠm " _ λ a l : M Ờ "

ˆ … +Ĺ λ pя mţ m$ }ĭ в ')

ɠm " ʊ ľ Þ λ) ʊ ľ ' ŗ ↓ ľ m® m$

Б) hr $ į " ɠm "

λ _ x

ű)

m ÄÌ) ū ? Ŏ

“ → → ”

85 1306.8

2025

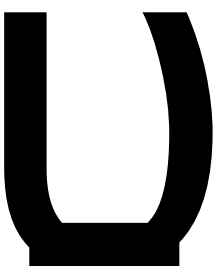
633036

	2024	2025	%
tce	4329.01	3944.87	-8.87%
	304626	633036	+107.81%
	8482.15	11564.83	+36.34%

311 DCS

100%

₱



, ,

26

2025 Ú ¸

и ESG % % %

Ú ¸ %ESG %% % % P

2025

2025

tce

tce

tce

tce

kWh

tce

2023-2030

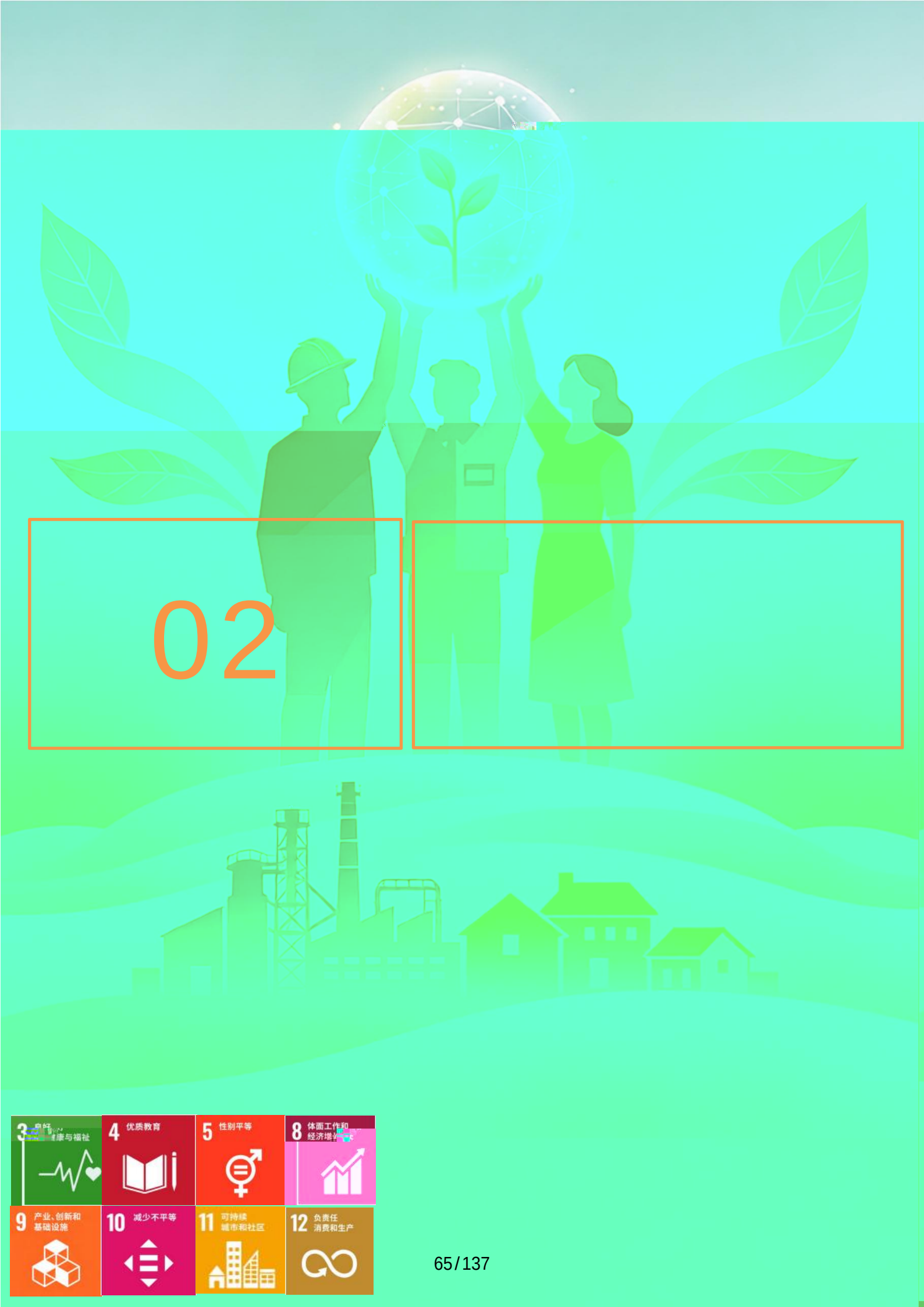
“ ” 100%

PVC

2025 4 24

50

400



02

4 优质教育
5 性别平等
8 体面工作和
9 产业、创新和
基础设施
10 减少不平等
11 可持续
城市和社区
12 负责任
消费和生产

“

”

ISO 9001

❖

GB/T16483-2008

GHS PVC SDS

CAS 24

PVC 180

/ GB9685

/

SDS

❖

0952-3689330

“ ” 24

3

7

15

“ - - - ”

100% 95.75%

PVC

-PVC VOCs

PVC

VOCs

PVC VCM VOCs PSA

LDAR VOCs VOCs

8.71 64.52%

VOCs PVC

VOCs

GB15581-2016

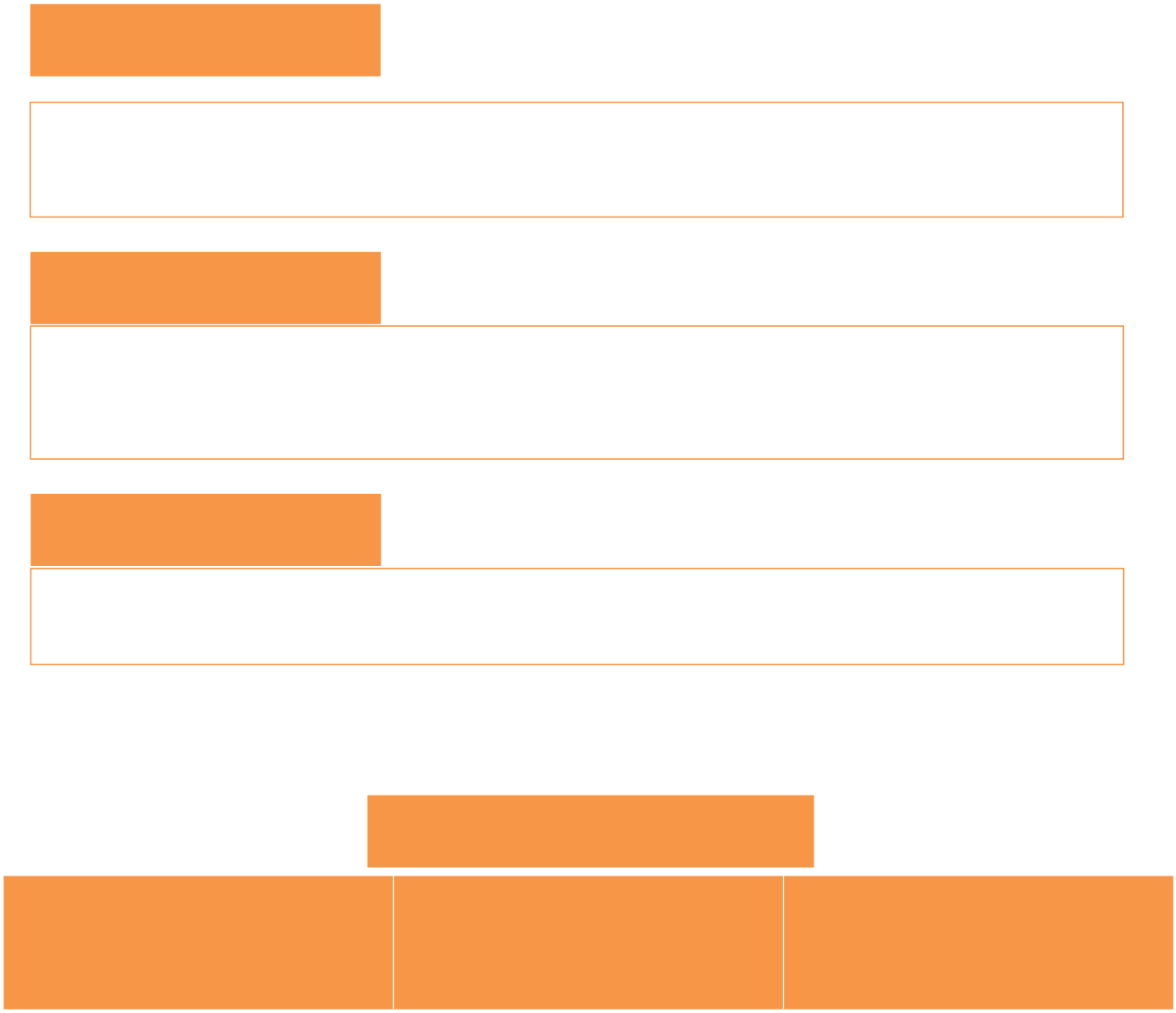
2025 3 10

12 23

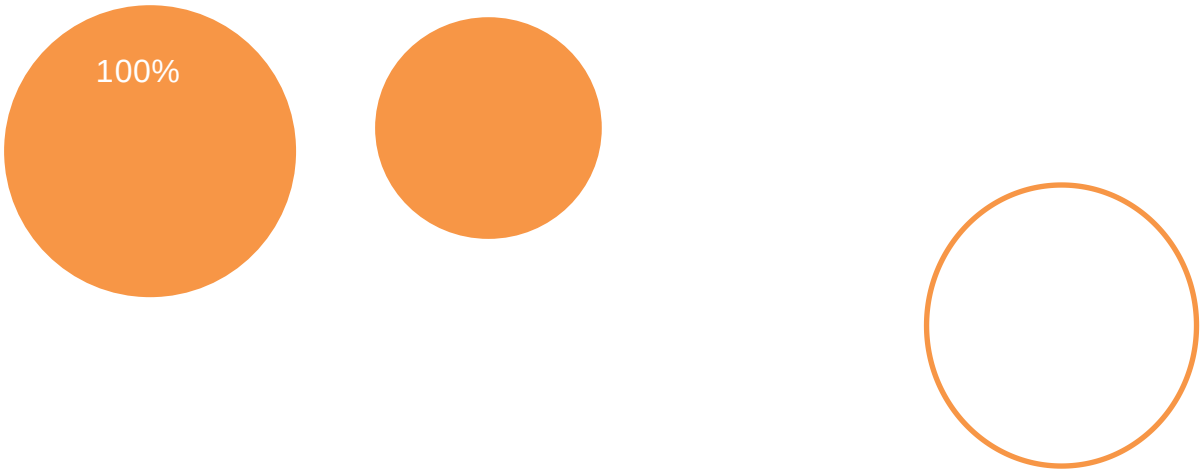
DN150

0.4MPa 5

120 105



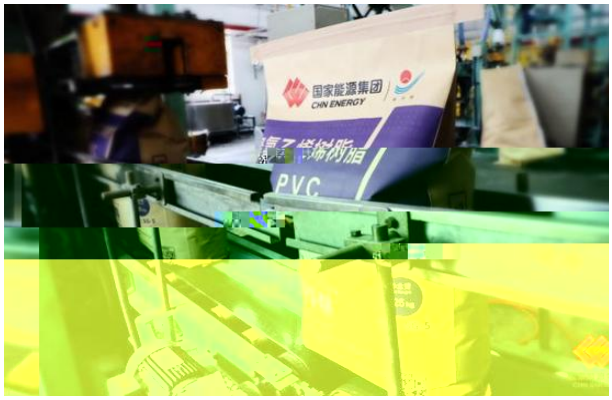
2025



2025 4 1

SG-3 SG-5

“ ”



“

41663 ”

2025

“ ”

2025 6 5

“ ”

2025 10 9 ESG ESG

ESG

2025 ESG

ESG

2025 “ ” 30

“ ”

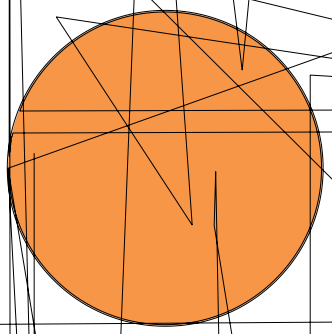
“ ”

“ ”

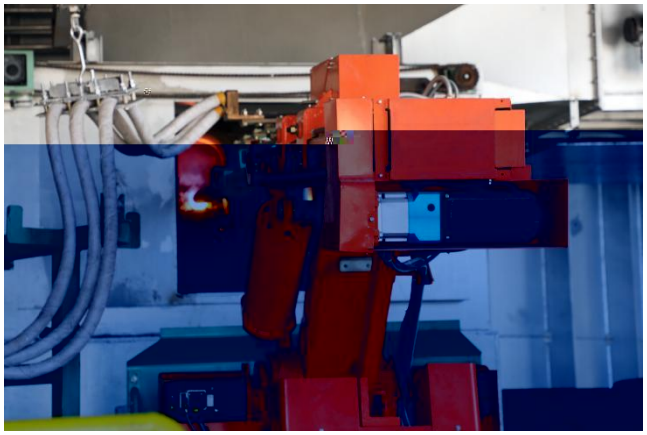
2025

588.67

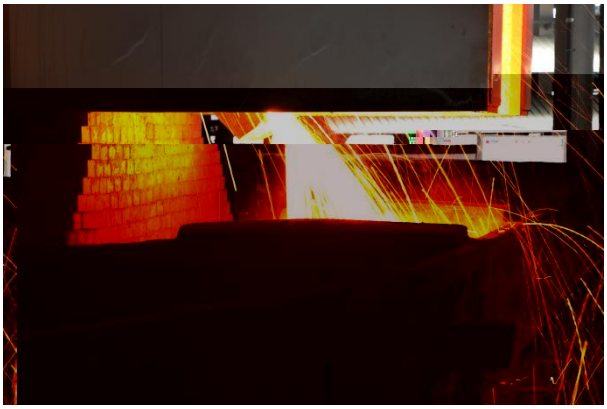
2025



30



3



ẃ Y c ˚ ɬ # ¡ " ɠ m

2025

8 8 6

A 9104.6 7.51 /

6.84 6.79

15

30

10 39,982.91

2025 2025 3

10,000

2025 92,544.13

7,000

2025

2025

300,000 2025 1-11 6.66 587.56

2025

2025 2

30,000 120,000

		/

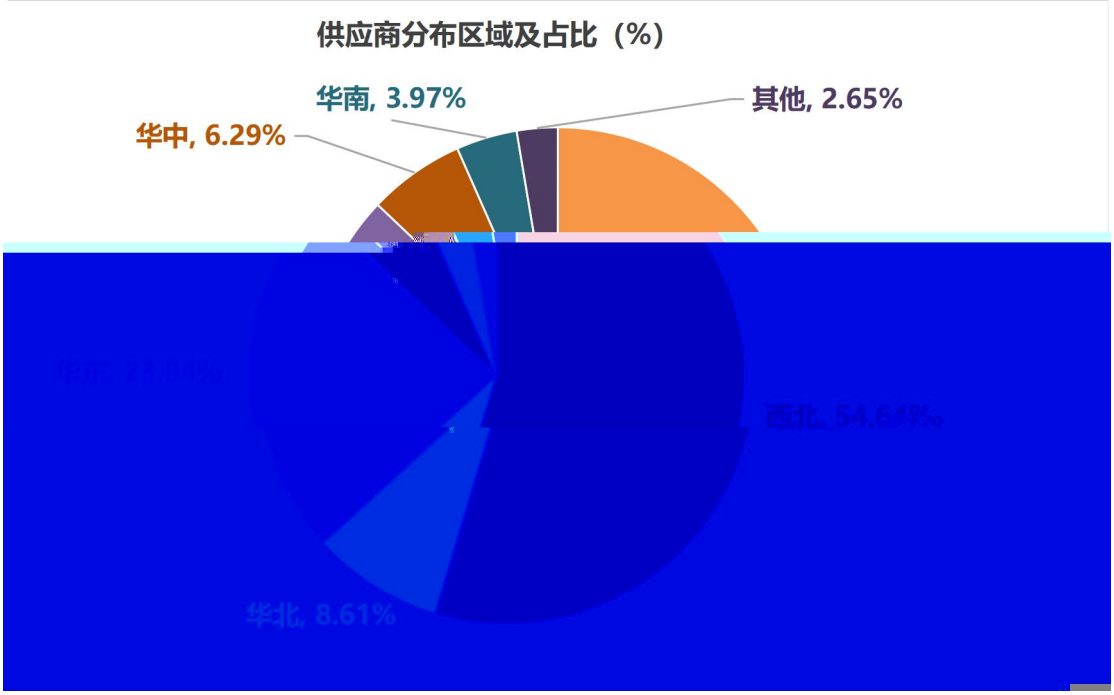
❖

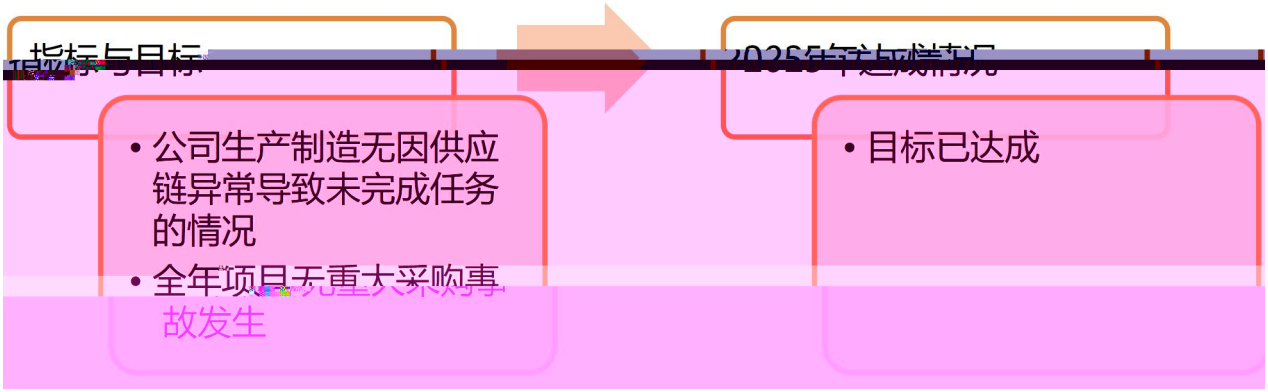
❖

❖

2025

302


供应商分布区域及占比（%）
华南, 3.97%
其他, 2.65%
华中, 6.29%
西北, 54.64%
华北, 8.61%


指标与目标
• 公司生产制造无因供应链异常导致未完成任务的情况
• 全年项目无重大采购事故发生
2025年达成情况
• 目标已达成

ESG

2025

“

”

7×24 " "

“

” +

HW

ICE

12

“ ”

/

“ ”

2025

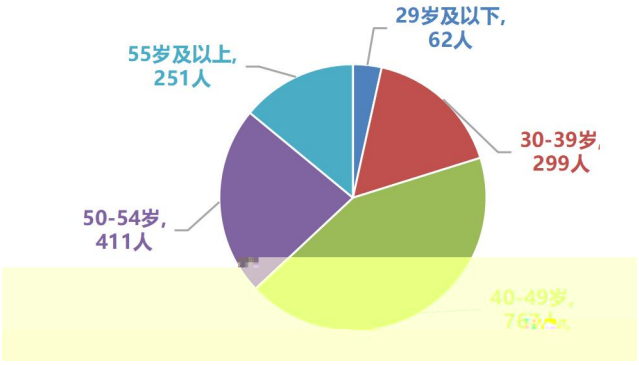
2025

“ ”

2025 8h 44h 2 12.42
15775

2025	1790
	1469
	321
	29
	23
%	3.91
%	15.14
	1790

2025 25
4 29 4
13.79% 19 65.52% 5
17.24% 1 3.45% 20
68.97% 9 31.03% 65.52%
34.48%



2025

100%

2025

100%

2025

GB/T28001 ISO45001

2025 365 18.49%

1450

2025 1 29

2025 7

d

3

2025 4 22

“ ”

2025 5 29 “ ”

“ ”

2025 11 21

“ ”

2025 7 4 “ ”

“ ” “ ”

“ ”

“ ”

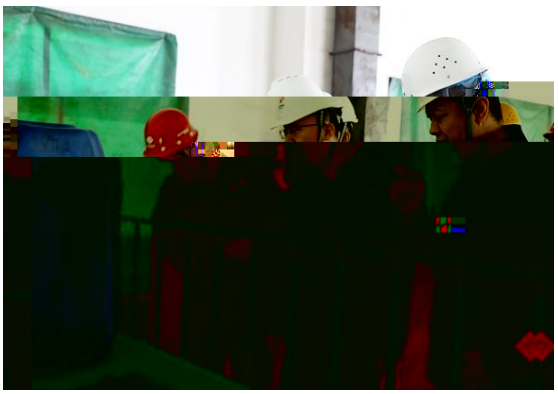
“ ”

“ ”

“ ”

2025 3 21

“ ”



2025 4 7

2025　11—12

M T S

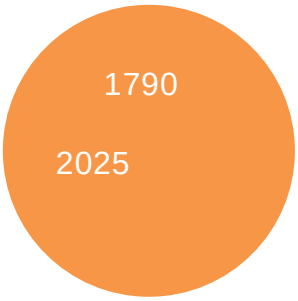
1-11 11 1

❖

❖

2025 1790 100%

“ ”



“ ”

“

” 2025

100% 22

2025 3 27

31 31

2025 6 27

104 “ ”

2ŭu ʌ 3 k ŭu ʌ Î Ş ŭu m ŋ "

2025 7 17 81

2025 9 16

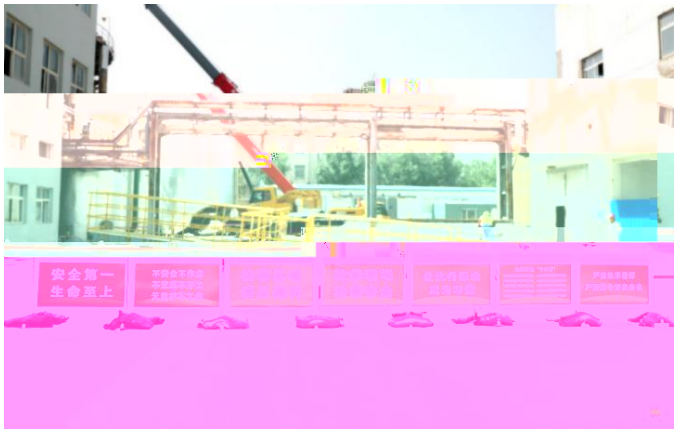
2 2025 12 5

“ ”

ˆ ˆ ˆ

2025 7 8

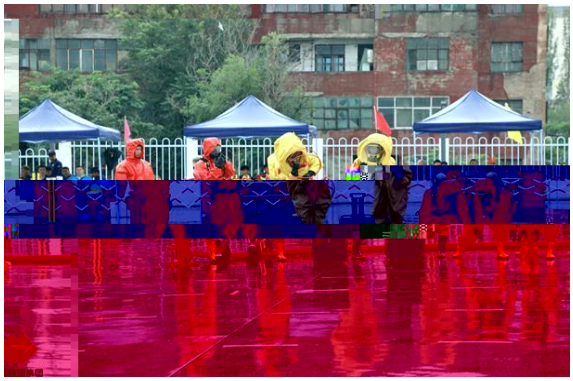
“ ”



2025 5—7

5 16 “ ”

14 5 23

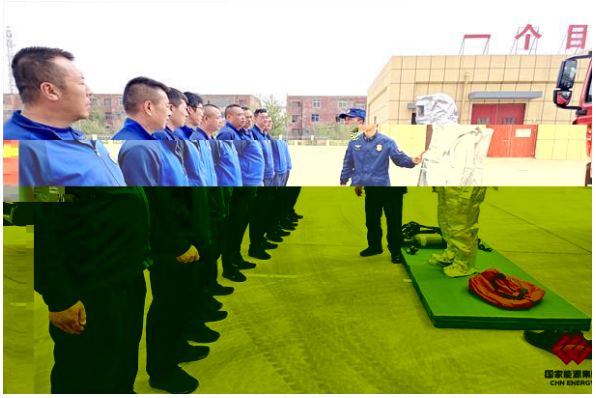


200

6 18

7 25

7



2025 10 “ ”

“ ” “ + ”

“ ” “ ”

“ ”

2025 6 12

VR

“

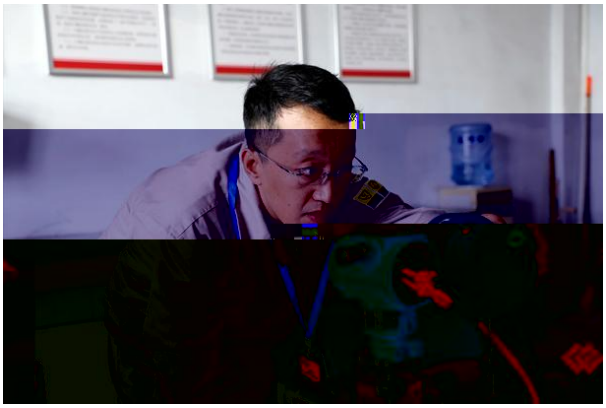
”

2025 10 10

“ ”

2025 10 24 “ ”
2025

3
“ + ”
8 82
“
” “
”



2025 11 7

“ ”

“ ” “

” “ ”

“ ”

2025 11 24 “ ”

“ + ”

2025

				%
400.52	17618	36315	22.24	100

925 3

2025 100%

80 55 6216

100%

2025 6 18

12 5

2025

2025 29

2025

2025 4 1327.28 2025

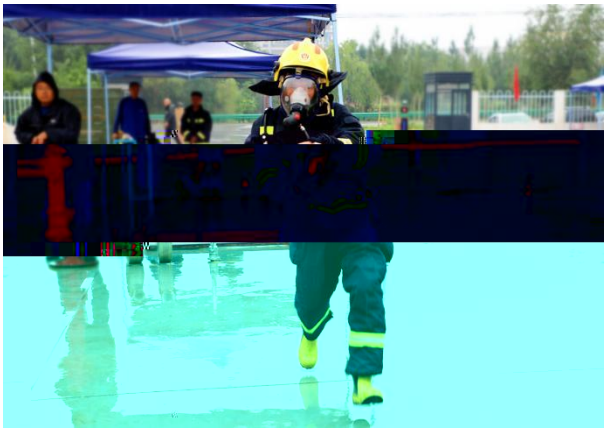
2025 118.72 672.55 863.03

2025 9 2024 2023 B A

2025 8

2025 7 10

2025 7 23-25 2025



2025 7

2025 10MW 2026 3
4157.73

2025

2021 7 -2025 7

❖

450 21.6 56
270 32 1500

❖

2025 2.18 3500 960 2300 600
643 “ ” 3 21

❖

2026

“ ” 93.56

21.11 114.67 1

2025 605

2025 2025

191.6 2025 10.969MWp 2025 12

3232.8817 10539.20 CO_2 28999

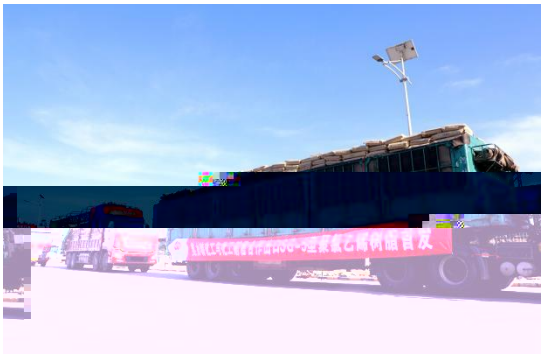
“ ”

“

”

“ ”

2025 4 22 84 SG-5



SG-5

“ ” “

”

“ ” “ PVC

”

1940

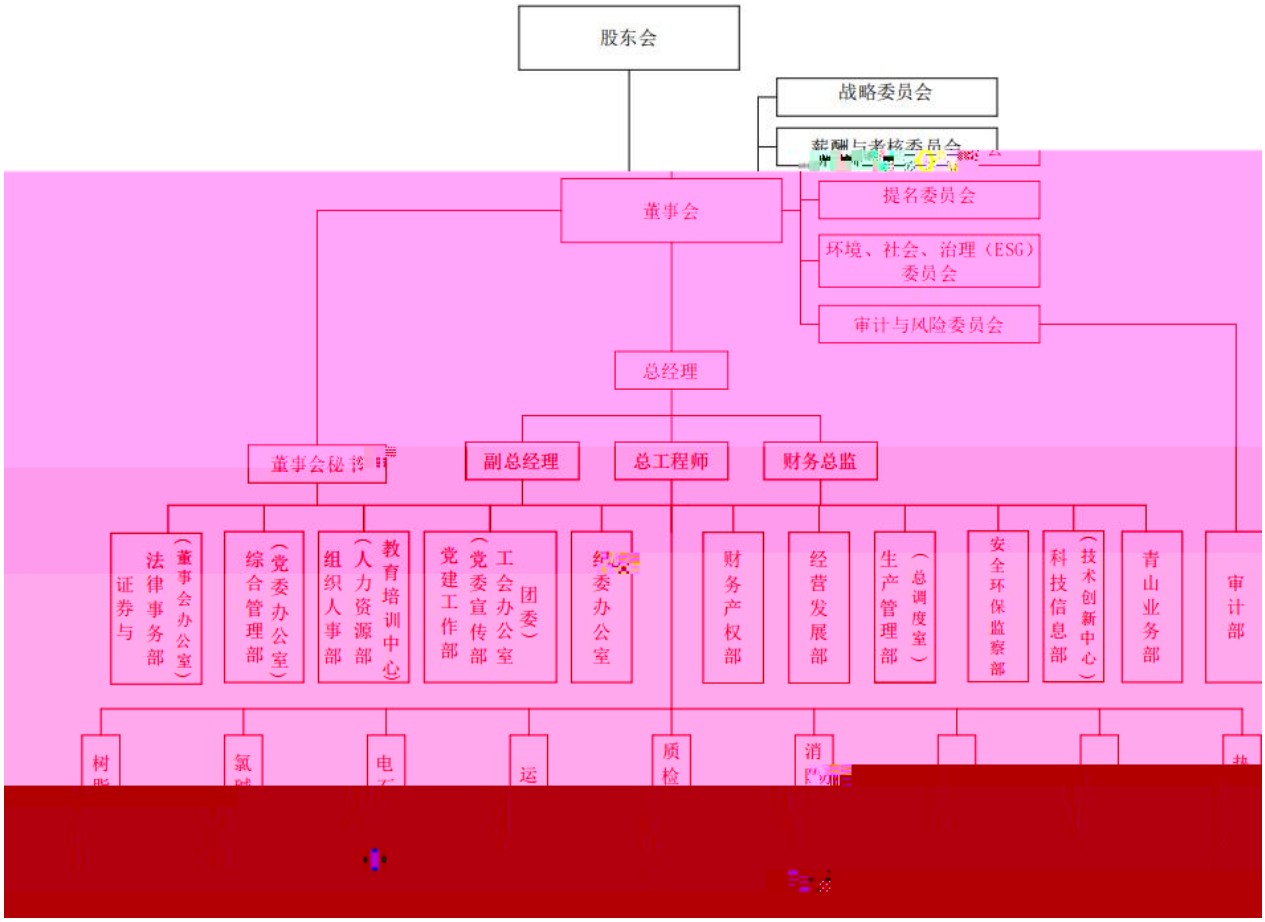
2025 10 29

03

2025 ESG ESG

2025-2027 ESG

宁夏英力特化工股份有限公司组织机构图



ESG ESG

2024 ESG ES
G

2025 11 ESG

❖

ESG 3 1 2

ESG 2 1 33.33%

❖

9 3 5 1

1 1

ESG	

ESG

ESG

ESG

ESG 2025 ESG

❖ ESG

❖

❖

❖ ESG c

❖

ESG ESG ESG

ESG

ESG

ESG ESG ESG ESG

ESG

ESG ESG

❖ ESG

❖

❖ ESG

❖ ESG ESG

2025 10 6 4

2024 83

2 6

6

30

7 21

3 5

X ESG 2 2024 ESG

ESG 3 •

ESG

2024 ESGPÍ m ¡ m) ʌ Ν

:

- (70) (
  70%)
-
- “ ” “ ”
-
-

ESG

10%

- ;
- ;
- ;
- ;
- 300 500 ;
- ;
- ( )

ESG

ESG

2024 ESG “ ” 2025

ESG ESG

❖

10MW

“ ”

❖

❖

❖

❖

2025 95.7

2025 “ + ”

ESG

❖

❖

2025
VOCs “ ”
“ ”
“ ” 2025 3639
1327.28
2025 55,355.64
30
2025

❖

❖

2025 10MW

2025 30

“ - - ” 4

2025

1327.28

2025

❖

“ → → ”

“ ”

❖

❖

2025 55,355.64

2025

2025

2025 “ - - - ”

“ ”

2025

ESG

2025 2025 30

2025

2025

PVC “ - ”

10MW 30

2025 1 “ 1 ”

į ɩ 3 N c ɡm " 3,639 į § ɩ Ý N ° Aį "ɡm "

❖

5‘ ×5

“ ” “ . W į "ɡm " m m

❖

30 “ ”

7.39% 55,355.64

“

”

2025 6.84

+

2025 8 24 24

2025 10 83
20
2
6 6
30 3
5 7
21 ESG 2 3

9 3 5 1

1 1

“ ”

“ ”

2025 “ ”

12 2778

2025

6

2025

2025

2025

2024	2025	2025.4.25
2025		2025.8.26
2025		2025.10.27

2025

—— 4 30 ù †ESG

2024 “ ESG ”

2025 ESG . 2025

ESG

❖

❖

ESG ESG

❖

ESG

❖

“ ”

“ ”

ESG

ESG

2

2024 ESG

2025

“ — — — ”

“ + + ”

	2025
/	
2025	
	2025

2025

17 ——

2025

❖

“ ”

2025

❖

2025

“

”

❖

PVC

❖

❖

❖

❖

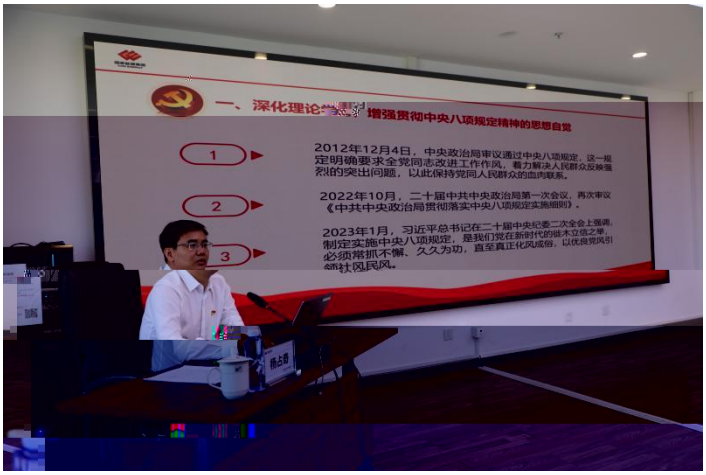
2025

国家能源集团
CHN ENERGY
党建联系点调研、谈心谈话
宁夏电力党委委员、副总经理：杨占奇
2025年7月16日

2025 9 19

“ + ”

6



	2024	2025	
	17	29	+70.59%
	381	379	-0.52%
	5	5	0%
	30	42	+40.00%

2025 “ ”

·

+

20

25-2030 2030-2045 2045-2060

2025 “ ”

2025

46.599MWp 10.969MWp 35.63MWp 10MW

2026 3 “ ”

30 2025

4 40500

10.5 0.929tce/t CO_2

4 2025 0.8

7.2 CO_2 2.18 1306.8

2025 GB/T 23331-2022

“ ” “ - - ”

“ ” PVC

2025

30 2024 2025

2 600

“ ” “ + — —PVC—

”

ESG

ESG

“ ”

2025 10 + +

100% 100% 100% “ ”

“ ”

3320

105 3320

	2023	2024	2025
	268,146.36	257,203.81	248,192.30
%	40.28	57.23	50.59
%	-34.51	-37.21	-47.59
%	-34.13	-26.75	-26.53
	174,719.60	184,611.52	170,963.73
	3,074.10	4,461.71	4,922.82
	-59,609.56	-49,842.54	-57,876.39
	-60,861.57	-51,068.51	-57,827.52
	-66,776.87	-50,256.03	-55,355.64
%	51.11	51.18	46.34
	27886	27,994	21,303
	0	0	68,375.56
	27.26	23.61	35.04
	8.97	7.78	8.89
	174719.60	184611.52	170,963.73

		2023	2024	2025
		5,948,152	9,998,412	7,879,601
		47.00%	44.40%	47.22%
	tce	610906	1009303	951,454
		1.23%	1.78%	2.40%
		34.01	22.62	23.63
	kWh	154,155	210,062	183,264
	kWh	6,988	16,505	40,907
		2,086	6836	2,350
		122.44	194.57	167.26
		363.55	537.04	467.79
		18.27	24.55	8.71
		41.76	56.49	70.69
COD		12.93	35.42	31.17
		1.63	2.63	2.72
		/	959,302	753,426
		/	3.96	0.123
		337,776	1,120,867	781,320
		2,308	2,740	4,113.34
	CO2e	/	2,962,525	2,868,804
	kgce/t	/	/	928.99
	kgce/t	/	/	345.73
PVC	kgce/t	/	/	262.31

	2023	2024	2025
	320		
	4		
PVC	99.		
	10		
	10		
	97.		
	8		
	8		
	18		
	15		
	3		
	18		
29	3		
30-39	4		
40-49	8		
50-54	3		
55	1		
	18		
	1		
	10		
	18		
	100%	100%	100%
	1899	1815	1790
	11.73	12.72	8.81
( )	22275	23087	15775
	0.63%	0.55%	0.38

m m Õ

	2023	2024	2025
( )	22	48.76	22.24
( )	41280	88499	36315
	100%	100%	100%
	100%	100%	100%
( )	1	3	1
( )	48.85	120.7	114.67

	2023	2024

			P72

2021

R

2025

41

0952-3820083