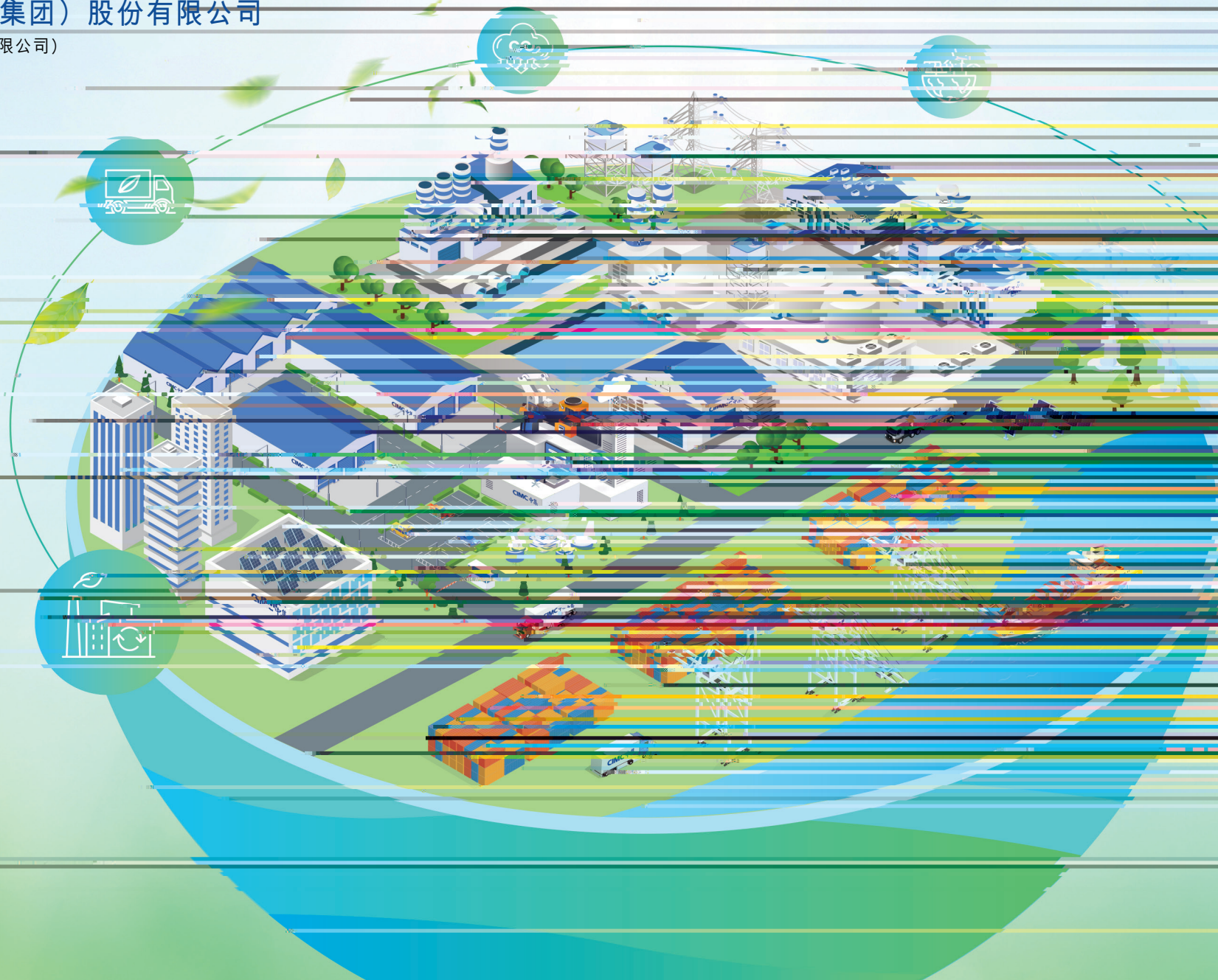


中国国际海运集装箱（集团）股份有限公司

（在中华人民共和国注册成立的股份有限公司）

H 股股份代号：02039

A 股股份代号：000039





“ ” “ ” “ ”
“ ” “ ” “ ”
2021

HSE

“ ”

2

HSE

518067

ir@cimc.com

$$! \quad ! \quad k$$

0.4.

k

Á

Á

W

و

1 #

k

k

k

k

2022 9 28

1+3
! AACP NFAACP k

ESG

0.00 // /4 CQE *

! !

* !

1.4. k

! ! !

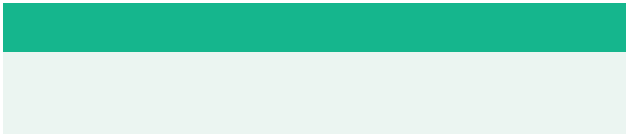
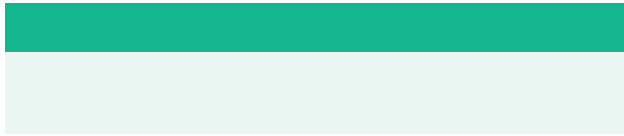
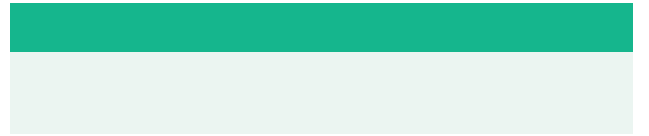
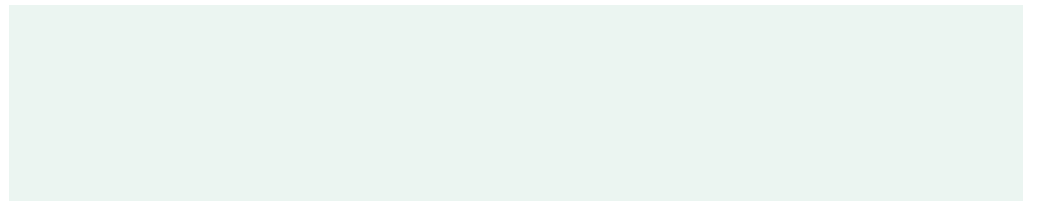
! !

! !

!

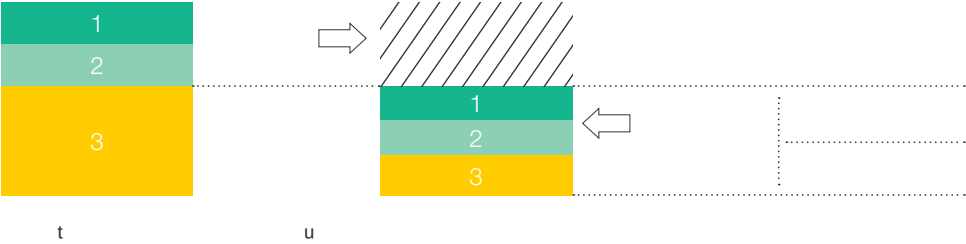
k







T/DZJN 108—2022 T/ GFAC 19—2022	T/CECA-G 0171—2022	T/CIECCPA 030—2023
T/AIAC 003-2023	T/CEE IA 738—2023	T/SEESA009-2022
1 T/TJSES 001—2022		T/GDES 90-2024
T/LVFAXIE 005- 2025	DB43/T 3118- 2024	2023



A.1

I		70~80]	50%
		80~90]	80%
		90~100)	100%
		100	100%
II		70~80]	50%
		80~90]	80%
		90~100)	100%
		100	100%

“ ”

t u

R-BXHL / . 6+0.00 g R-ED?A / 7+0.00

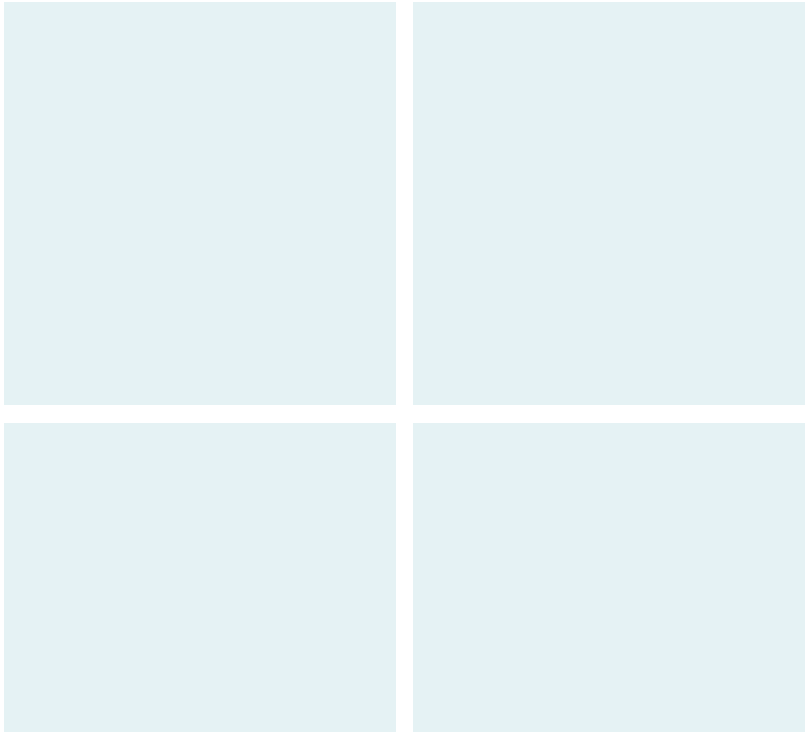
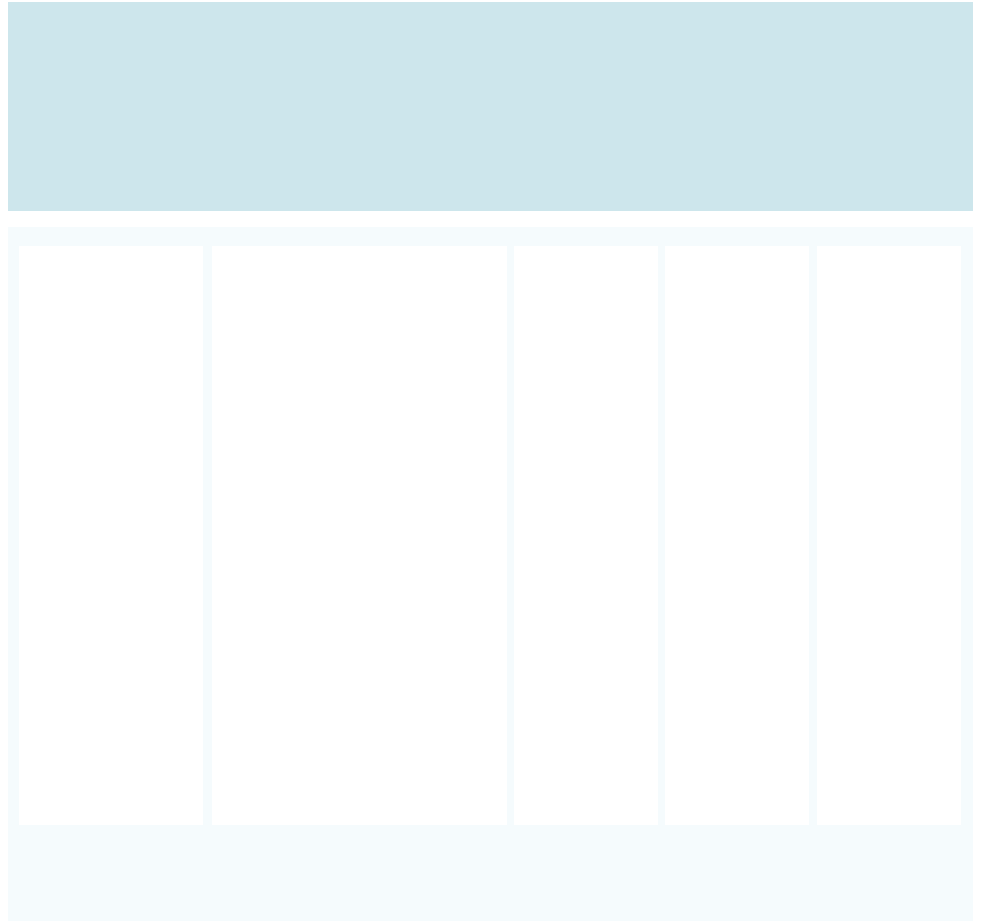
/ + k

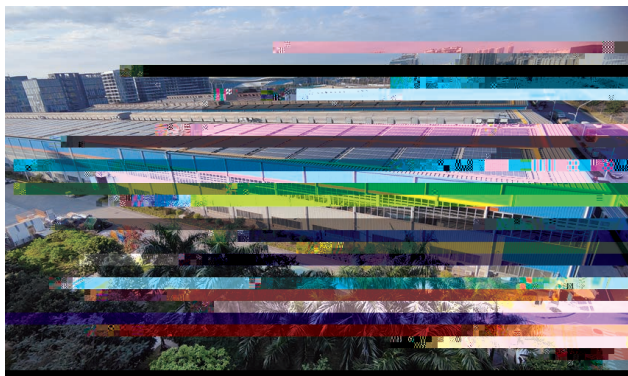
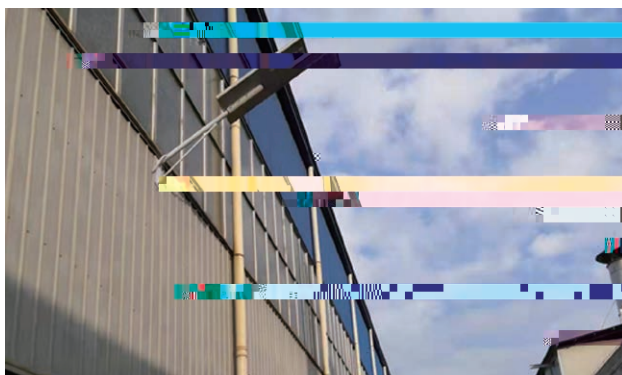
	1				
	5.1	5.2	5.3	5.4	
	5.1	5.2	5.3	5.4	5.4

5.1 5.2 5.5

1			2021	40%
2			2021	40%
3			≥ 8%	
4			≤ 30%	
5		kWh/ m²•a	GB/T 51161-2016	65
6			50%	
7			≥ 92 %	
8			≥ 92 %	
9		(CCER)	≤ 5%	
10				
11				≥ 2
12				
13				26

"	"					ó





(1)

(2)

LED
LED

20m³
16.75 kWh



30.5 kWh

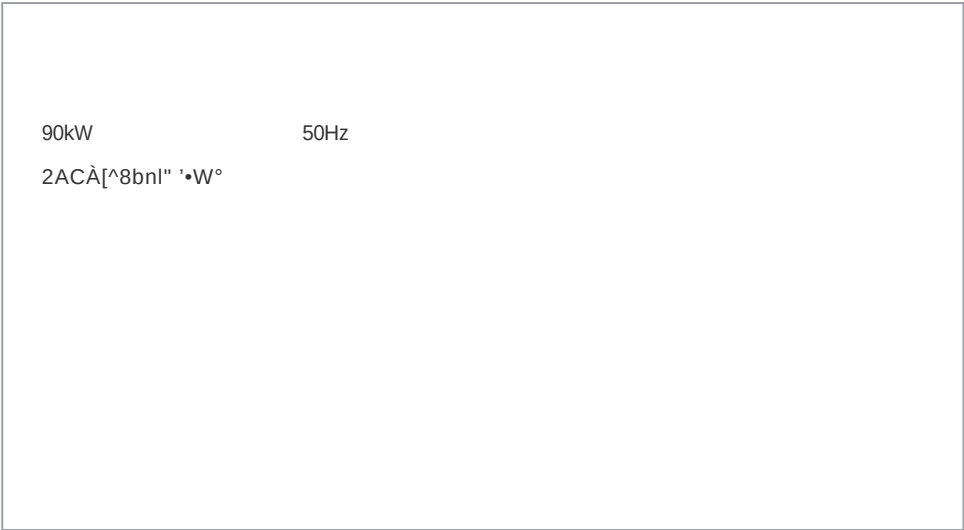
47.25 kWh

448.4t

(3)



(4)



(1)

A

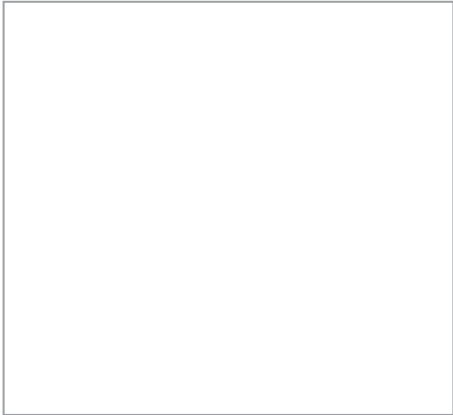


B

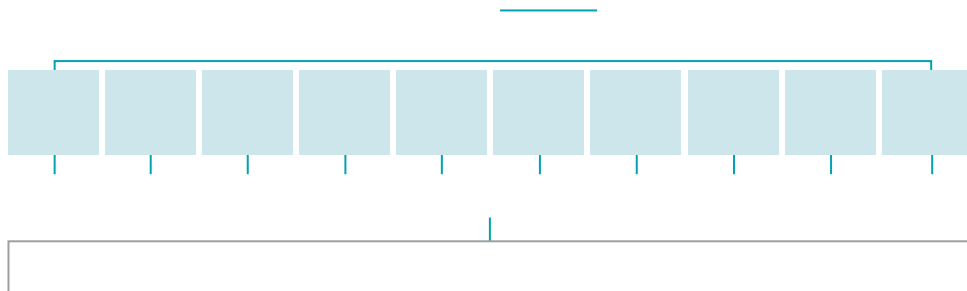
20%

(2)

C



1	116.05	kw•h	
2	4491	CO ₂	“
3	1200		” “
4	155.25	/	



175. k

&ALE' !

&JLE' !

ALE

641

COA

01

02

03

04

05

06

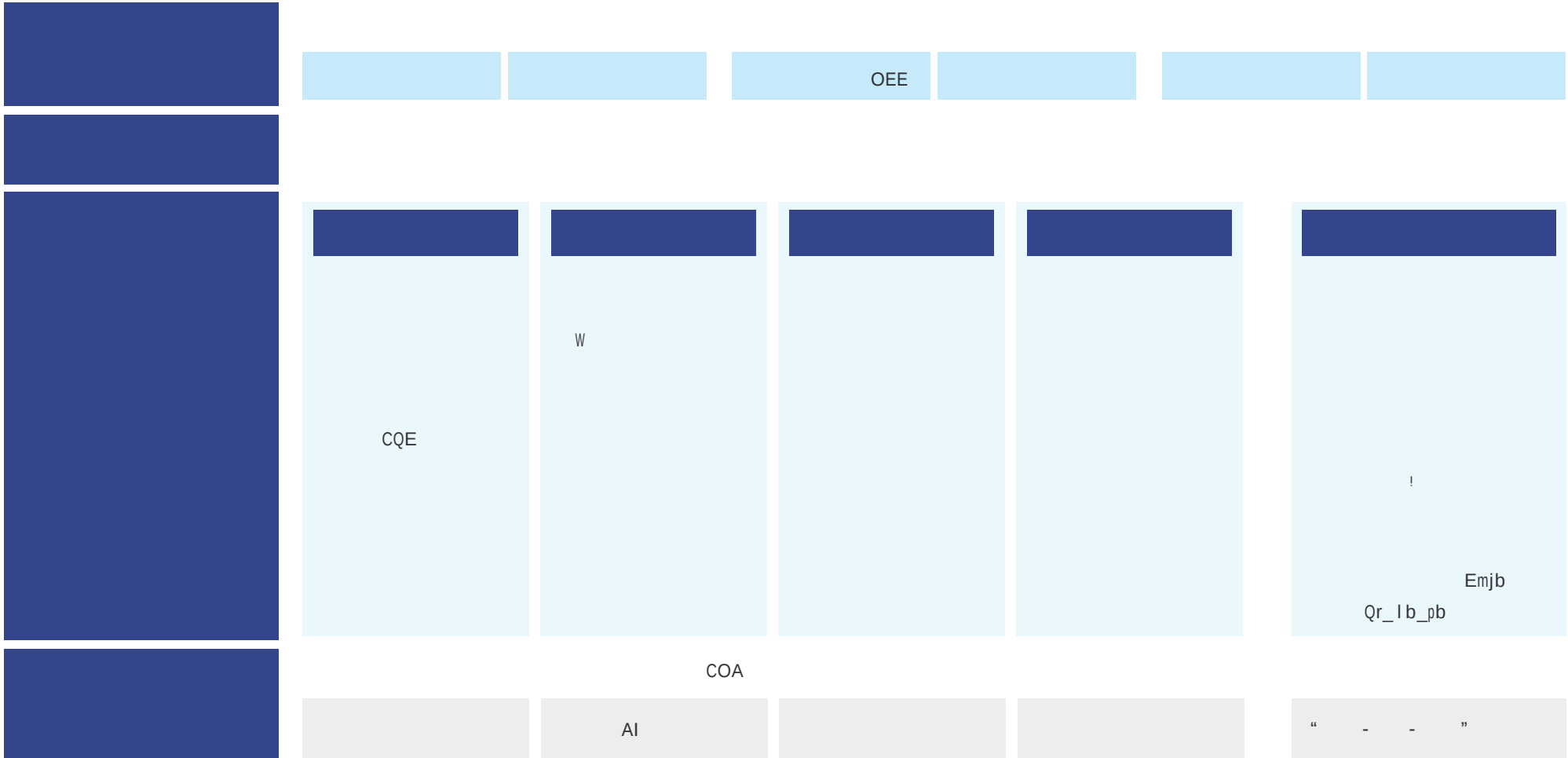
0.00

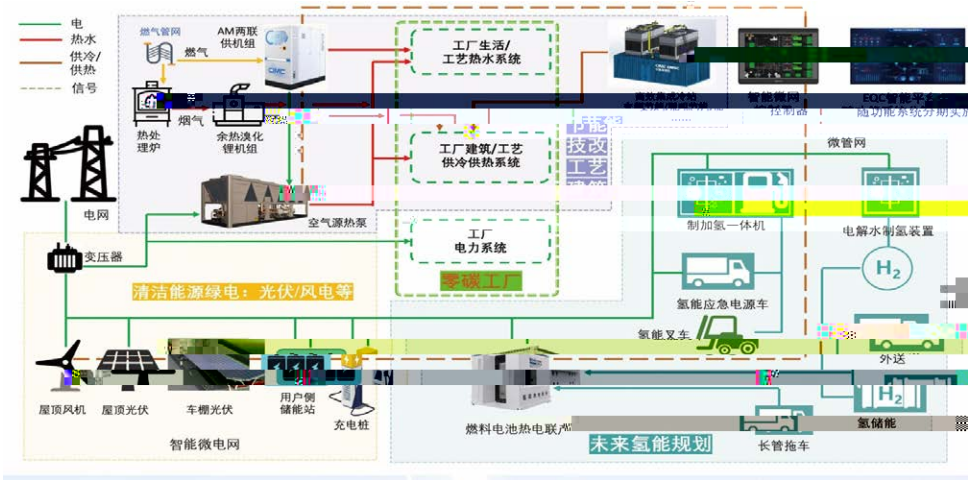
0.02

3. # k

“ 3060 ”

“ 2345 ”





+

EQC

!

&COA'

!

!

k

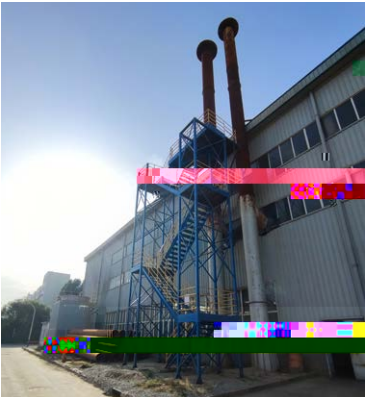
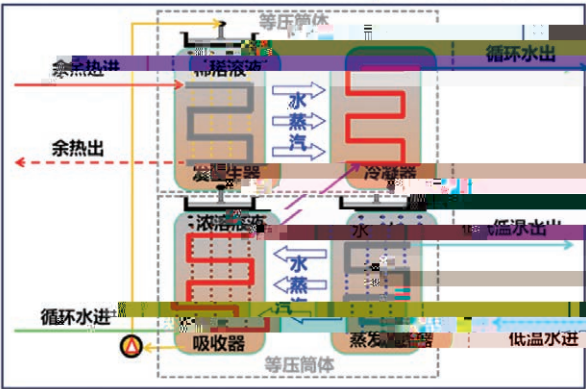
2025	2026	2027-2029
<div><div></div><div>3.2MWp</div><div></div><div>EQC</div><div></div><div>15%</div></div>	<div><div>4MWp</div><div>EQC</div><div>15%</div><div>2026</div></div>	<div><div></div><div></div><div></div><div></div><div></div><div>2027</div></div>

t

u

0.03	/	
	0	
	1	
	2	
	3	&COA'
	4	







/

175m³/min 6 40m³ +3 100Nm³/min
-10

150Nm³/min 1 80m³ +3 80m³ +2
+2 150Nm³/min 320m³/min -20

2024 11 29

671.6 0.18KWH/m³ 0.102KWH/m³ 43.3%
1102.4tce 7932.2tCO₂



0

!

APP

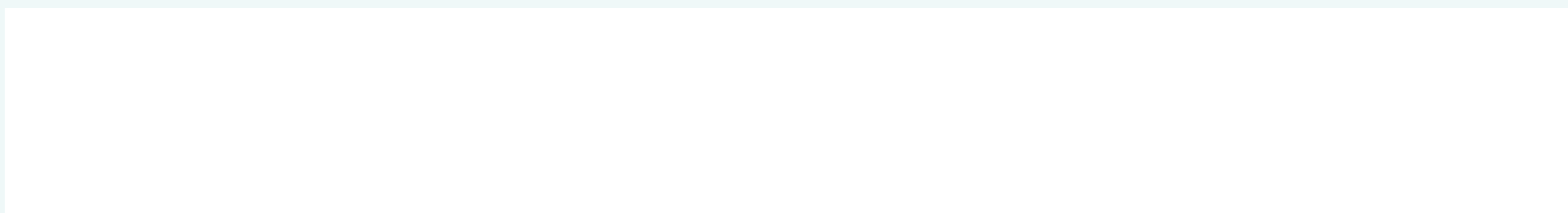
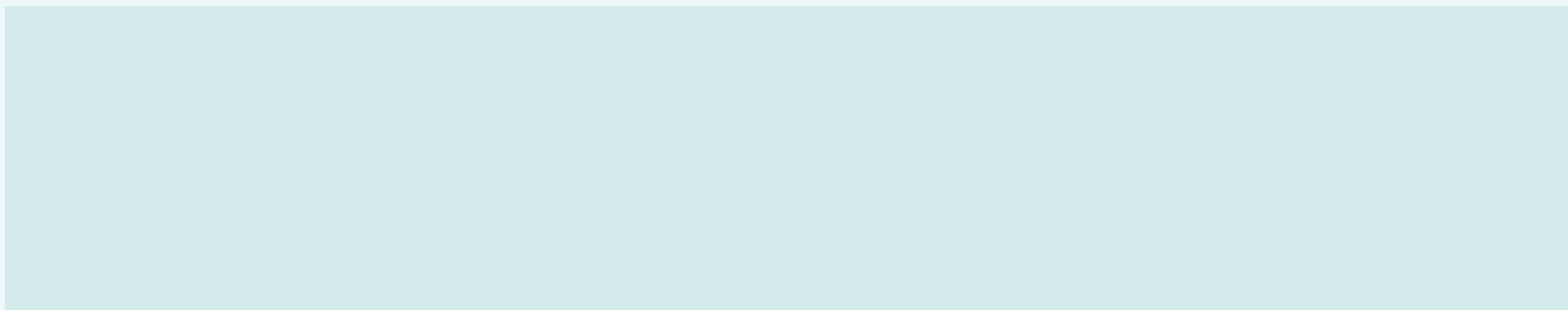
± 16 ± 4%
33 ≤ 10

27% 500 Kwh
2600

± 12 ± 3%
30 ≤ 10

30% 100 Kwh
520





8

2024

17

12

5

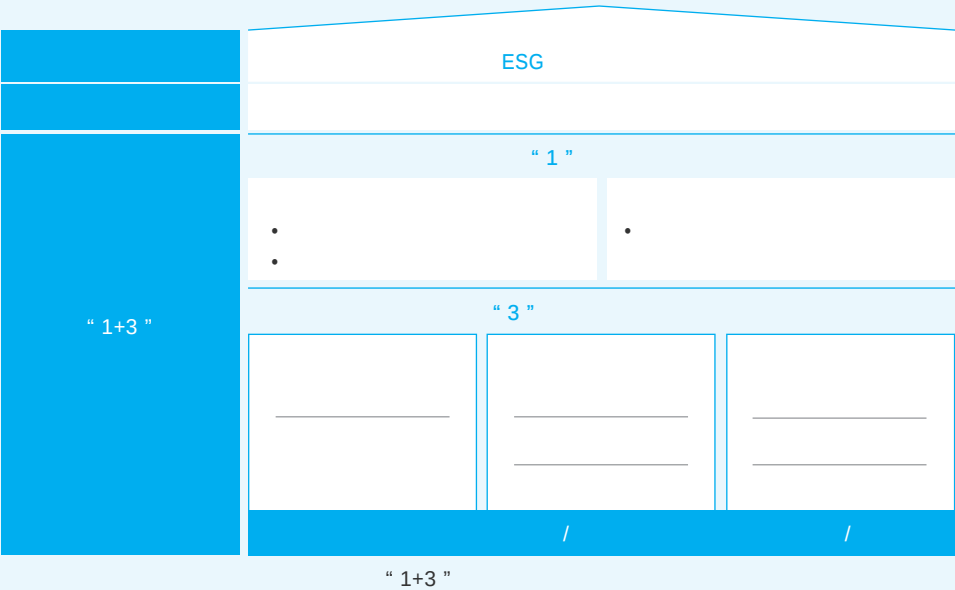
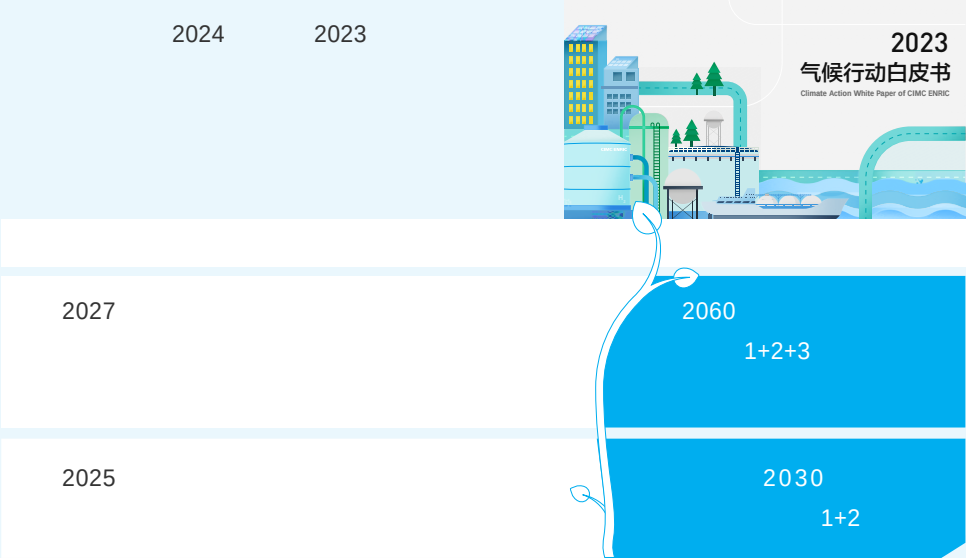
4

“

”

“

”



/	?K0.
0	)
1	
2	
3	
4	
5	COA

0.01

0 6

0 3

