2

2.1

2.1.1

2-1

2-1

	/

2.1.2

2-2

2-2

2025.1.3	
2025.1.4-1.5	
2025.1.10	
2025.1.16	
2025.1.17	

0-10.12			1
			2
			3 /

2.4

0

3

3.1

3.1.1

2176 1993

831387

“ ”

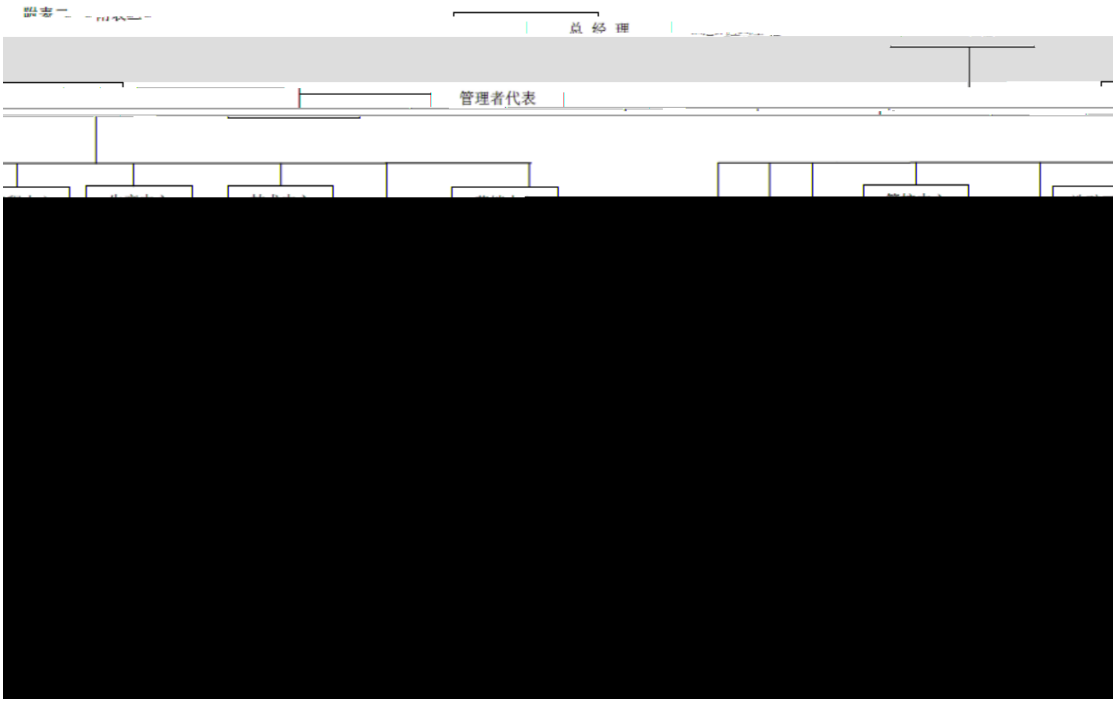
35 1.1 800

10 30

30

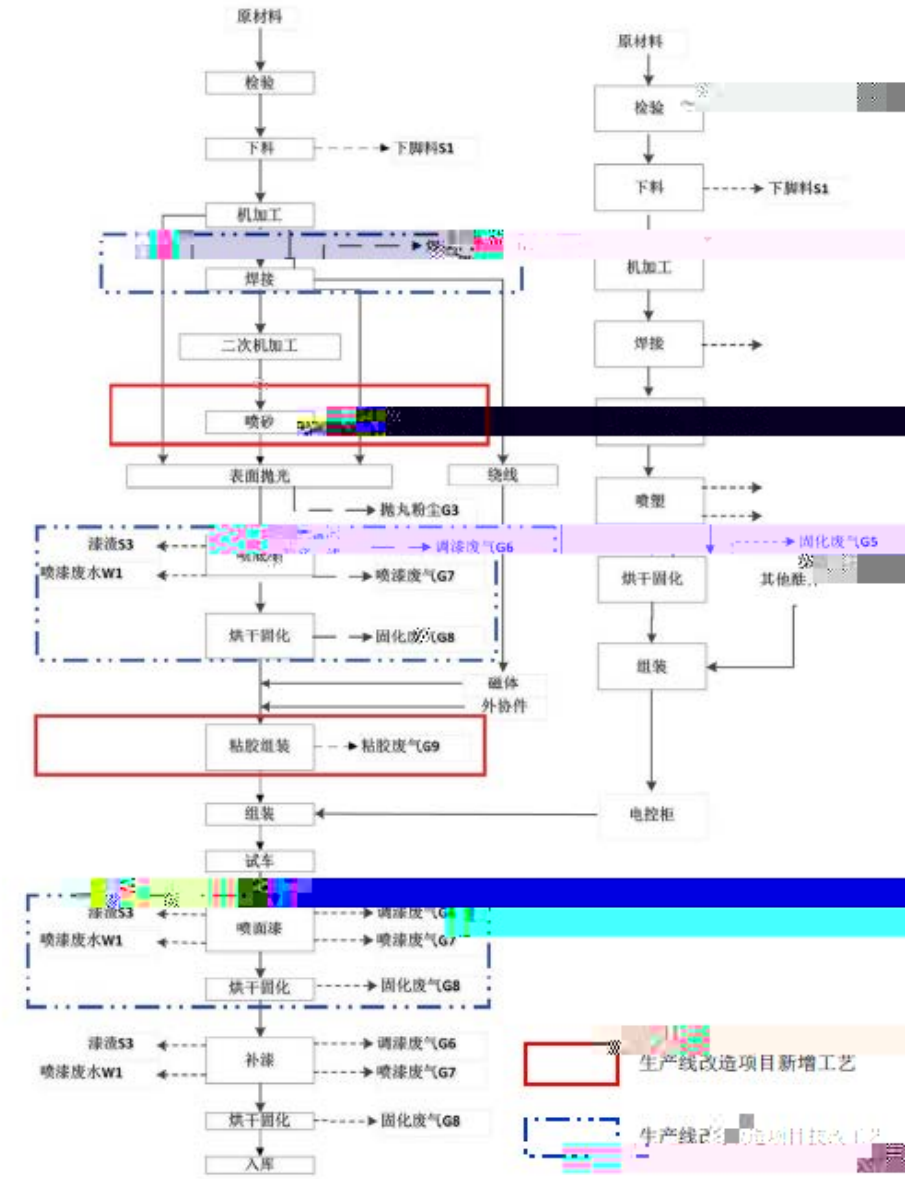
EPC+O&M

30



1

3.1.2



1

3-1

1		CG2-150		8
2		CG1-30		5

3		CG1-30		12
4		YQ32-315T		1
5		WB-12K-40*2000		2
6		150X1840		3
7		Q11A-6X2500		3
8		WB67Y-300/5000		2
9				

	20*6*4	——	1
	24×7×4.2	——	1
	AF-816		1
	5*5*3	——	1
	4*2*3	——	1
	W-300/2		7
	KPX-30-I		1
	GQ40		1
	EX-25500-30		2
	YFL-10		2
	HG1-30		

R_{CH4} CH_4 CH_4

GWP_{CH4} CH_4 CO_2 GWP

IPCC 100 1 CH_4 21

CO_2 21

E_{CO2} CO_2

CO_2

E_{CO2} CO_2

CO_2

3.3.1

FC_i i

t Nm^3

i

EF_i i tCO_2/GJ

CC_i i tC/GJ

OF_i i %

i

3.3.2 CO_2

CO_2

CO_2

$$E_{CO_2_减排量} = \sum_i (AD_i \times EF_i \times [redacted])$$

E_{CO2} CO_2

CO_2

i

AD_i i

EF_i i CO_2 CO_2/ i

PUR_i i

3.3.3 CH_4

E =AD × EF

E CO_2 tCO_2

AD GJ

EF

CO_2/GJ

3.4

/

3-3 /

		/
CO_2		

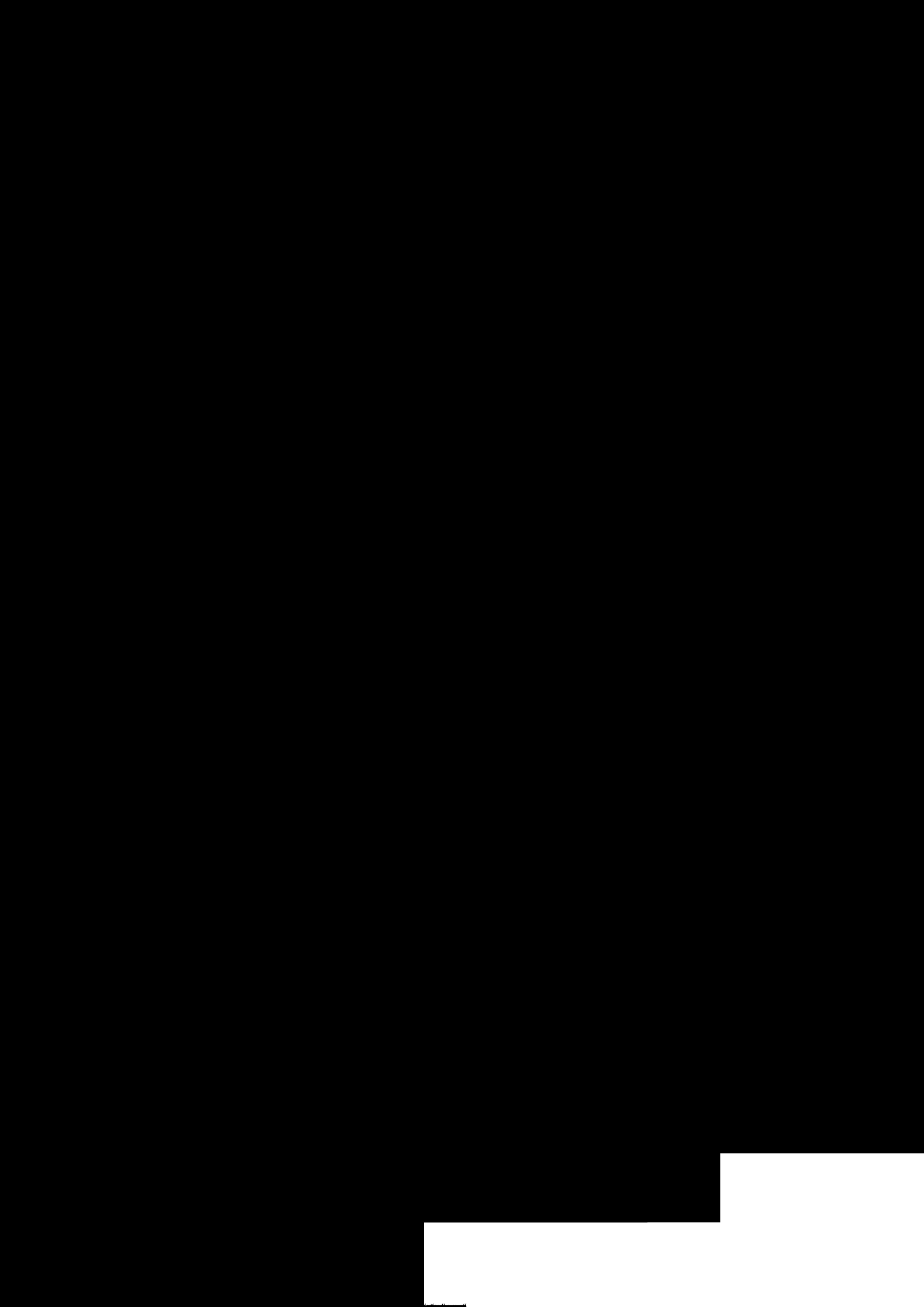
3.4.1

3.4.1.1

1

3-4

	2024	26



2

3-8

		CO_2
	t	**t**
	A	**C=A**
2024	26	26

4

3-9 **tCO_2**

	2024
tCO_2	1528.93
tCO_2	26
tCO_2	1554.93

4

2024

2024

4-1 2024

	2024
tCO_2	1528.93
tCO_2	26
tCO_2	1554.93