1.5

			0.007	21	20	0.04	0	
			0.04	21	200	0.02	0	
			8.7 10^{-4}	21	10	0.01	0	
			0.12	21	2000	0.01	0	

2

6800t/a

GB8979-1996

GB8978-1996 CODcr 80mg/L

HJ2.3-2018

1 B

3

HJ610-2016

A “U

151 ” “ ”

I

3dB A

5

1 IV

III II

I

	+			
				a
a A				

P E

E2 III

P3 E3 II

HJ19-2011

2.5-1 2

/

X	Y	m	
299332.8	3337621.3	2604	1894

/ 800
2150
6-20km^2

/

/ 200m 3
0.2km
/ /

/ 6.7-2

(GB/T14848-2017)

(3)

3

(4)“ ”

“ ”

ZH33060420002 - €Ð×b

(5)

2017

1

SO_2 NO_2

PM_{10} $PM_{2.5}$ GB3095-2012

2.6-2

($\mu g/m^3$)

60

1 SO_2

			200	
		24	300	
8	NO_X		50	
		24	100	
		1	250	
9			0.5	
			1	
10			0.005	
11			0.05	
12			0.006	
13			0.000025	
14		1	20	
		24	7	
15			0.0015	TJ36-79
16		1	10	(HJ2.2-2018) D.1
17		1	200	
18		1	50	
		24	15	
19			1	(HJ2.2-2018)5.3.2.1 3 6 1h
20			0.1	
21			0.0000125	
22			0.012	
23			0.01	
24			0.6pgTEQ/m^3	
25		1	2000	

2

(1)

GB3838-2002 2.6-3

25	≤	0.1
26	≤	0.2
27	μg/L ≤	700
28	μg/L	

15	-1,2-	156-60-5	54
16		75-09-2	616
17	1,2-	78-87-5	5
18	1,1,1,2-	630-20-6	10
19	1,1,2,2-	79-34-5	6.8
20		127-18-4	53
21	1,1,1-	71-55-6	840
22	1,1,2-	79-00-5	5.8
23		79-01-6	2.8
24	1,2,3-	96-18-4	0.5
25		75-01-4	0.43
26		71-43-2	4
27		108-90-7	270
28	1,2-	95-50-1	560
29	1,4-	106-46-7	20
30		100-41-4	28
31		100-42-5	1290
32		108-88-3	1200
33	+	108-38-3, 106-42-3	570
34		95-47-6	640
35		98-95-3	76
36		62-53-3	260
37	2-	95-57-8	2256
38	[a]	56-55-3	15
39	[a]	50-32-8	1.5
40	[b]	205-99-2	15
41	[k]	207-08-9	151
42		218-01-9	1293
43	[a,h]	53-70-3	1.5
44	[1,2,3-cd]	193-39-5	15
45		91-20-3	70
46		-	0.38
47		-	$4*10^{-5}$
48	C_{10}-C_{40}	-	4500

4			80	100	140	240
			70	90	120	170
5			250	250	300	350
			150	150	200	250
6			150	150	200	200
			50	50	100	100
7			60	70	100	190
8			200	200	250	300

1

GB18484-2020 3

2917kg/h

6	HCl	60	100	60	1
		50	-	50	24
7	Hg	0.05	0.012	0.012	
8	Cd	0.05	0.85	0.05	
9	Pb	0.5	0.7	0.5	
10	As	0.5	-	0.5	
11	Cr	0.5	-	0.5	
12	Sn+Sb+Cu+Mn+Ni+Co	2.0	-	2.0	
13		0.5ngTEQ/m^3	-	0.1ngTEQ/m^3	

1.5

11				/
12		0.1		/
13		1.5		/
14		0.5		/
15		1.0		/
		2		/
16		1.0		/

pH	6.5~9.0
SS(mg/L)	30
NTU	-
	30
BOD_5 (mg/L)	30
COD_{Cr} (mg/L)	-
(mg/L)	250
$CaCO_3$ (mg/L)	450
$CaCO_3$ (mg/L)	350
(mg/L)	250
N (mg/L)	-
(mg/L)	1000

3

277

GB12348-2008 3

2.6-15

	[dB A]	
3	65	55

(HJ2025-2012)

(2006~2020)

(1)

(2) 2010 32.50 2020 42

2010 117.50 2020 142.00

2010 62% 2020 75%

(3) 34 105

44 105

(4) “ ” “ ” “ ”

(5)

“ ”

“ ” “ ”

“ ”

“ ”

“ ”

(6)

( )

( ) ( ) ( )

( )

(
)

( )

1.5

78.4 / 6.2

/

21.1

2 2.2 /

Ч 5ž(Ї™

>

15 / 1.5

( )

347 / 55 ( ) 15

40.5 / 12 24.5 /

11 (5) 40 /

50 237.6 / 8 4.4

/ 4 55

			/	
			1.5	2021

2022 “

”

1.5 1000t/a

500t/a

1.5

( )

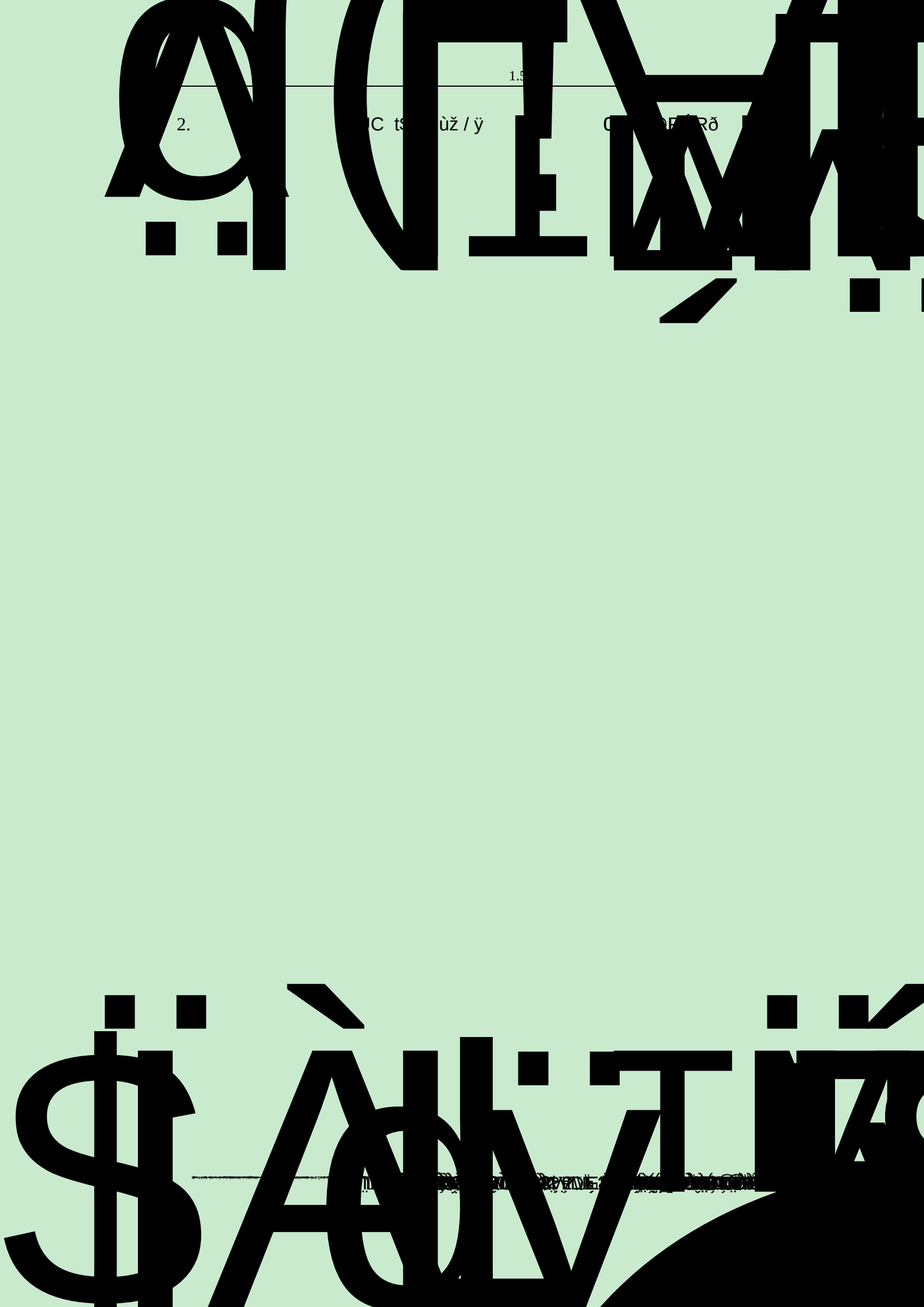
1.

2021

2.

1.

100



1.5

5%

0.5%

(1)

273.40

(2)

“

” “ ”

(3)

(4)

(5)

		(ha)	(%)
1	(M3)	137.06	52.03
2	o .(		

.06