1

1 × 7MW

*** ***

***

*** 250

8 3

“

” “ ”

“ ”

2019-2030

“ 3 75t/h 2 1 +1

20t/h +2 7MW ”

52074.28m^2 2 2 × 75t/h+1 × 20t/h

+2 × 7MW 1 × 75t/h

2 × 75t/h+1 × 20t/h 1

× 7MW **1 × 7MW**

“ ”

2020 3 31

2020 1 2021

7 “ Ç

2021 8 12 2021 63

2022 7 2023 6

2023 3 30

91510500204755181G002V

2023 6

2023 6

“ ”

2023 6

2023 6 30 ~7 3

1

2

3

4

5

6

2

2.1

1

2

3

4

5

6

7 682

8

9

10

11 2017 4

12 2021 15

13

2012 77

15

2020 688

2.2

2018 9

2.3

1

2021 7

2

2021 63 2021 8 12

2.4

1

2020 1

2 < >

2019 33

3

3.1

3.1.1

105.568056 E 28.865833 N 1 × 7MW

1 **1**

G4215

2

3.1.2

1 × 7MW

3

3.2

3.2.1

7MW

3.2.2

3-1

3-1

		2 75t/h 2 +1 20t/h			
		2 × 7MW	1 × 7MW **1 × 7MW**		

		2			
		“ + RO +EDI ” 250t/h 125t/h 3 2 1			

168m^3/h 1

168m^3/h×2 t=8

2 1 1

4 2 2

1		B7-3.92/0.8 7MW 3.82MPa g 0.7MPa g 450 75t/h	1	1
2		QF-J7-2 7MW 0.80 10.5kV	1	1
3		168m^3/h×1 t=8 2 1 1 Q=180m3/h P=0.25MPa g	1	/

3.5

***

3-1

***

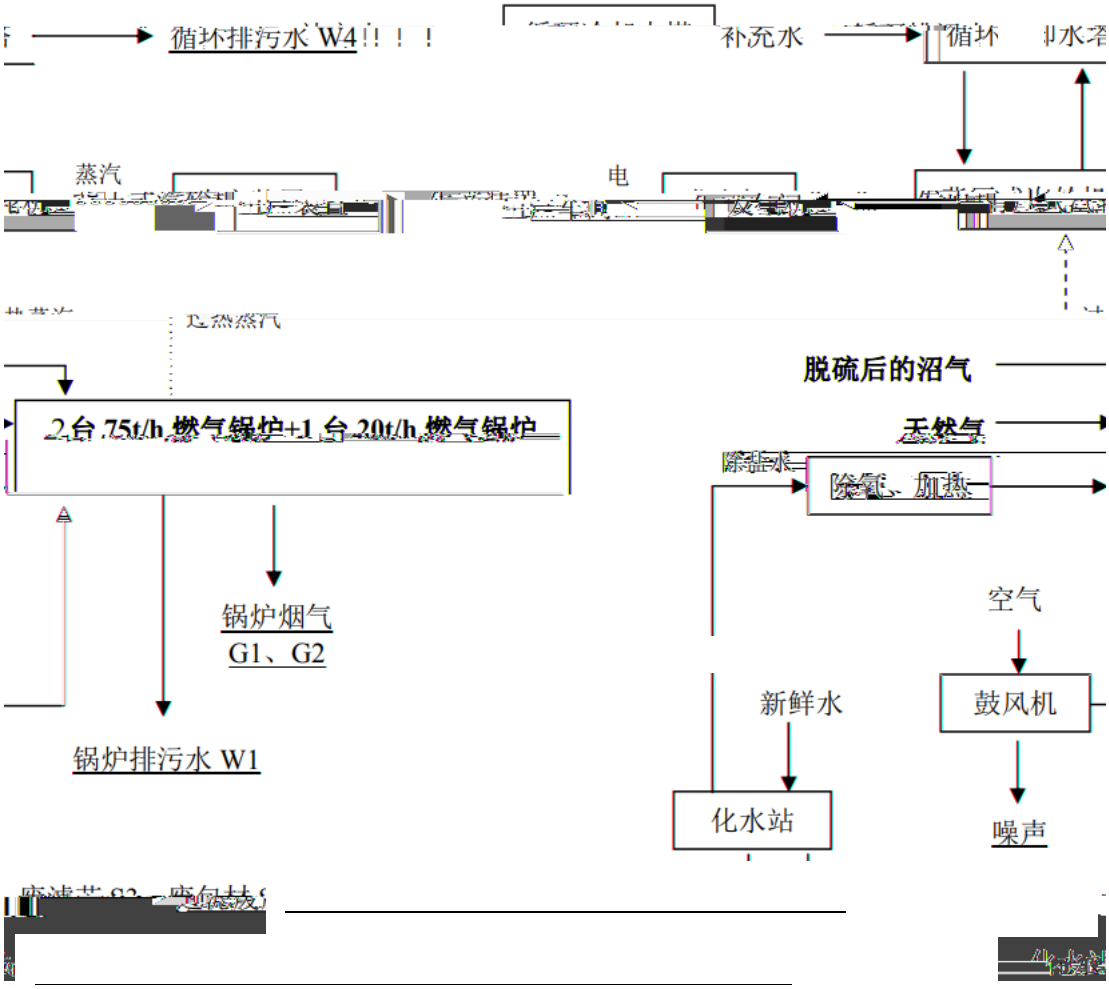
3-1 m^3/d

3.6

1 × 7MW 168m^3/h 1

27m

3-2



3-2

3.7

2020 688

4

4.1 /

4.1.1

COD BOD_5 SS

4.1.2

4.1.3

4.1.4

4-1

4-1

1

4.2 :

	75t/h GB13223-2011 2 20t/h GB13271-2014 3 27m	
3	5318m^3/d	pH GB27631-2011 2
4	GB12348-2008 3	GB 12348-2008 3
5	“ ”	
6		
7		510502-2023-026-M

5

5.1

5.1.1

1

GB8978-1996 4

COD_{Cr} ≤ 400mg/L NH_3-N ≤ 30mg/L TP ≤ 3mg/L

2

75t/h

GB13223-2011 2 20t/h

GB13271-2014 3

3

50m

4

;

5

2-3m^2

GB18597-2001

6

- HJ964-2018

7

“ ”

5.1.2

1

2

3

GB12348-2008 3

“ ”

8.6t/a 18.9t/a

136t/a 104t/a

8.6t/a 2.5t/a

5

“ ”

6

6.1

GB27631-2011 2

6-1

6-1

	GB27631-2011	2		pH	6~9	
					140	mg/L
					400	mg/L
					80	mg/L
					30	mg/L
					50	mg/L
					3	mg/L
	GB 12348-2008	3			65	dB A
					55	dB A

6.2

6-2

6-2

		104 t/a		
		8.6 t/a		
		2.5 t/a		

8

8.1

8-1

		HJ 493-2009
		HJ 494-2009
		HJ 91.1-2019
		GB 12348-2008

8-2

	pH		HJ 1147-2020	/
			GB/T 11901-1989	4mg/L
			HJ 828-2017	5mg/L
			HJ 505-2009	0.5mg/L
			GB/T 11893-1989	0.01mg/L
			HJ 535-2009	0.025mg/L

8.2

8-3

8-3

pH	pH/ORP/ / SX751	TTE20152553	طي		

		MS205DU	TTE20176174		2022-9-26~ 2023-9-25
		UV-1800PC	TTE20213813		2022-11-07~ 2023-11-06
		UV-1800PC	TTE20178071		2022-11-07~ 2023-11-08
		AWA6228+	TTE20202570		2022-10-10~ 2023-10-09

8.3

CMA

172300050572 2023 12 04

8.4

HJ 630-2011

8-4

8-4

		mg/L				
		10	12	9.1	≤ 20	
		0.110	0.102	3.8	≤ 10	
		0.09	0.09	0	≤ 10	
		mg/L		**mg/L**		
		45.7		48.1 ± 3.3		
	BOD_5	46.5		47.4 ± 3.5		
		7.67		7.68 ± 0.35		
		0.167		0.166 ± 0.012		

8.5

8-5

8-5

		dB				
	2023.6.30	93.8	93.8	0	±0.5	
	2023.7.1	93.8	93.8	0	±0.5	

9

9.1

9.2

9.2.1

9-1

pH

GB27631-2011 2

9-1

mg/L pH

							/	
			1	2	3	4		
	pH	2023.6.30	8.4	8.4	8.4	8.4	8.4	6~9
		2023.7.1	8.1	8.2	8.2	8.2	8.1 8.2	
		2023.6.30	7	6	6	6	6	140
		2023.7.1	5	5	4	5	5	
		2023.6.30	14	13	13	11	12	400
		2023.7.1	11	11	12	13	12	
		2023.6.30	3.6	3.4	3.1	3.0	3.3	80
		2023.7.1	3.5	3.1	3.3	3.1	3.3	
		2023.6.30	0.07	0.06	0.11	0.09	0.08	3
		2023.7.1	0.06	0.10	0.13	0.08	0.09	
		2023.6.30	0.081	0.087	0.063	0.081	0.078	30
		2023.7.1	0.134	0.106	0.146	0.110	0.124	

9.2.2

9-2

GB 12348-2008 3

9-2

Leq[dB A]

10

10.1

10.1.1

pH

GB27631-2011 2

10.1.2

10.1.3

GB 12348-2008 3

10.1.4

10.1.5

9.07t/a 0.076t/a 0.043t/a

10.1.6

510502-2023-026-M

“ ”

10.2

1

2