

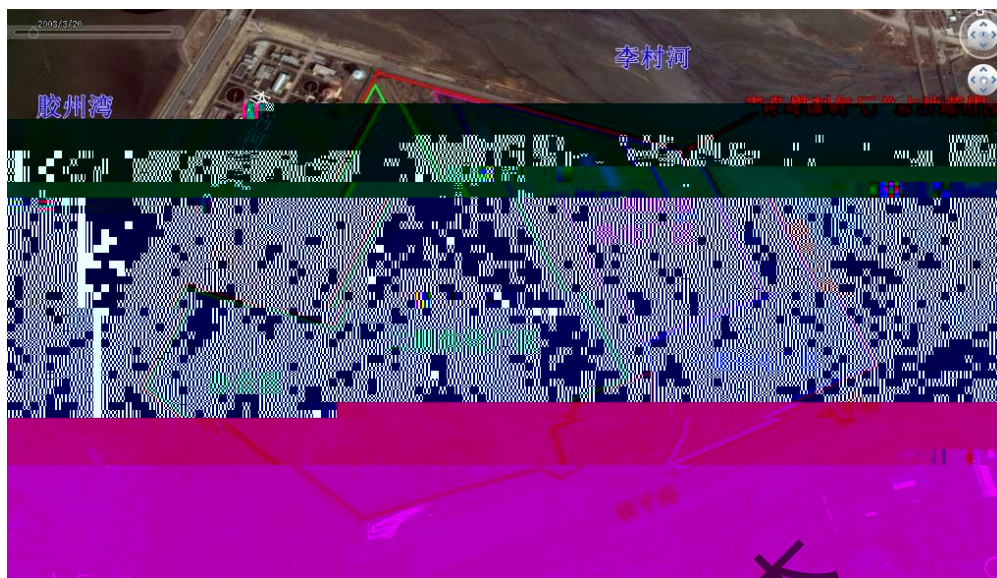
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# 基坑效果评估公示简本

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<b>1.</b>	.....	1
1.1	.....	1
1.2	.....	4
1.3	.....	7
<b>2.</b>	.....	13
2.1	.....	13
2.2	.....	14
<b>3.</b>	.....	16
3.1	.....	16
3.1.1	.....	16
3.1.2	.....	17
3.2	.....	17
3.2.1	.....	17
3.2.2	.....	17
<b>4.</b>	.....	19
4.1	.....	19
4.2	.....	21
4.3	.....	22
<b>5.</b>	.....	23
5.1	.....	23
5.2	.....	24
<b>6.</b>	.....	26
6.1	.....	26
6.2	.....	27





1-1

2003

2012

2013 10

2016

2013

(2013

191 )

52624.7m<sup>2</sup>

42

2016 4 9 ~2016 8 30

( )

2018 6 20

2018 82

2018 9 9

			10		3	SVOCs
6	(a)	(a)	(b)	(a,h)	(1,2,3-cd)	)
VOCs1	1,2,3-					
2018	9	21		2018	152	
2018	10					
				HDPE		VOCs
		PID				
2018	11	13				
2018	11	22				

---

2019 1 3                      2019 6                      “                      ”  
“                      ”

2019 1 8  
2019 1  
2019 12

2019 4

## 1.2

52624.7m<sup>2</sup>                      48825.4m<sup>2</sup>  
3789.3m<sup>2</sup>

1-2

2019 5 9

[2019]16

680

2019 6

2959.1m<sup>2</sup>

2959.1m<sup>3</sup>

680

5.3%

2019 5 6

(

680

2019 10

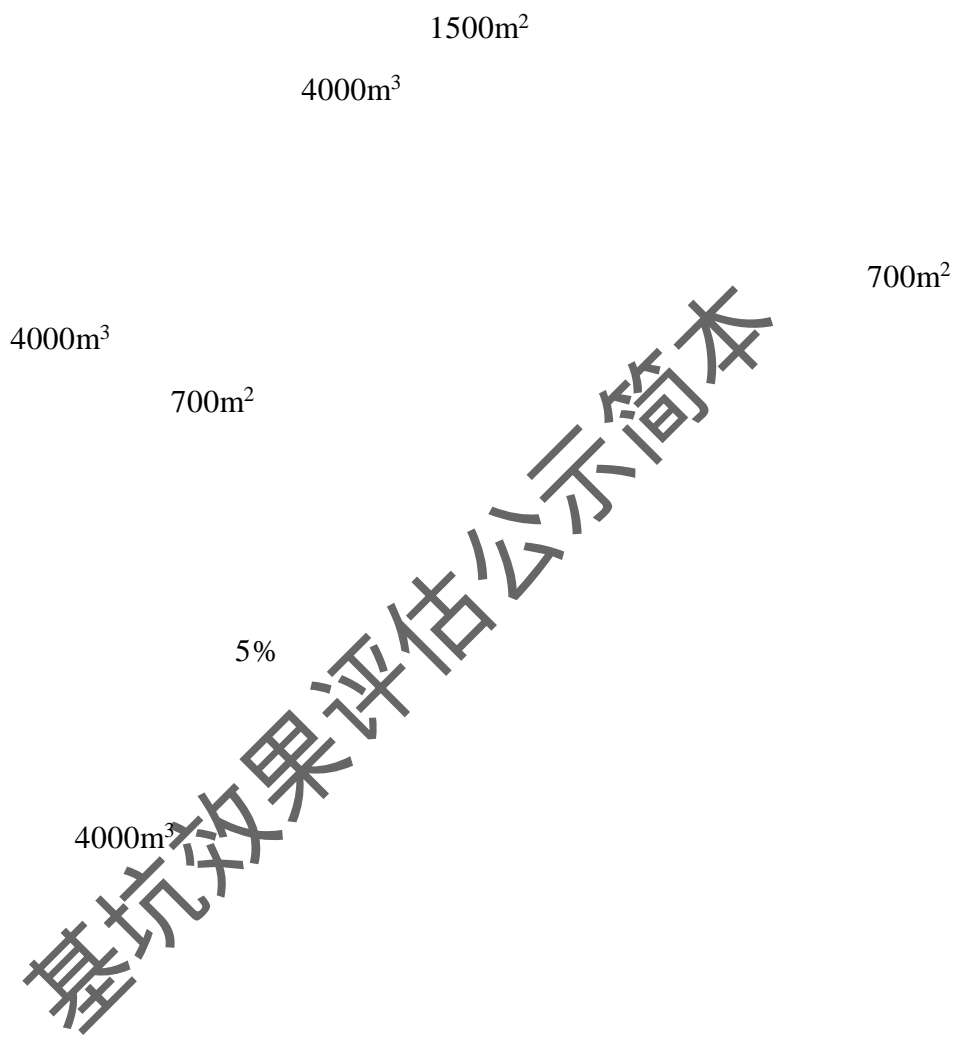
基坑效果评估公示简本

2019 11

DN1000

70

1000



2019 11 8

11 9

11 18

4000m<sup>3</sup> “

‘ ’ “



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2019 12

1.3

基坑效果评估公示简本

1-1

1-2

1-1

2019.5.9				[2019]16
2019.6.22				
2019.7.6				
2019.7.29				[2019]30
2019.10.27				
2019.11.19				[2019]38

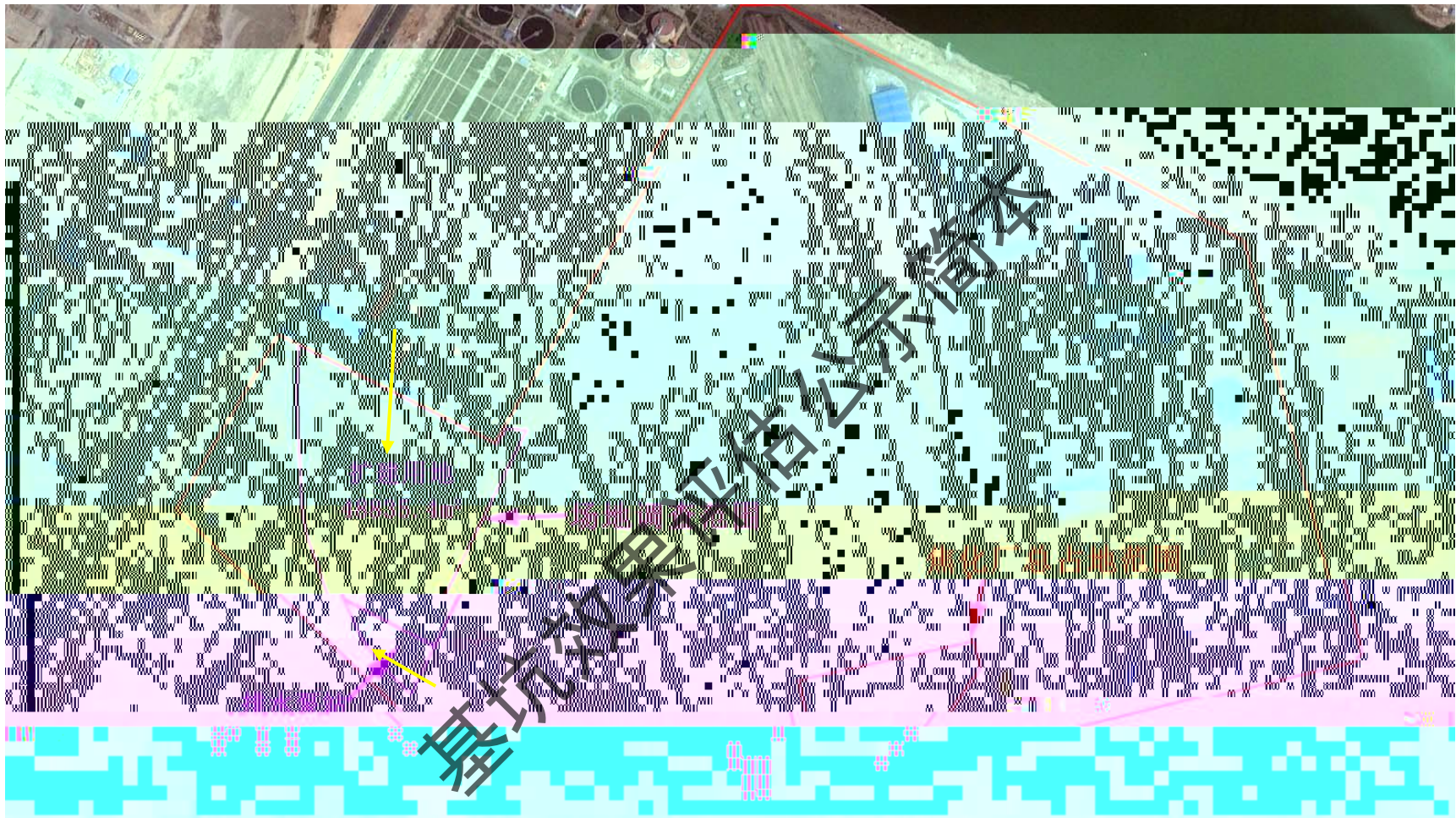
1-2

				/	/	
1			2016			
2			2018 10			
3			2019 6 22			
4			2019 6 22			
5			2019 7			
6			2019 7			
7			2019 7			
8			2019 7			
9			2016			
10			2018 10			
11			2019 10			

12			2019 10			
13			2019 10			
14			2019 10			
15			2019 11			
16			2019 10			

基坑效果评估公示简本

1-2



1-2

2011

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2019 5 6

2019 10

\* ●

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## 2.1

1 2018 8 31  
2 2019 1 11  
3 2018 11 13  
4 2016 11 7  
5 2018 1 1  
6 2015 1 1  
7 < >  
682 2017 10 1  
8  
[2017]4 2017 11 20  
9 [2015]17  
10 [2016]31  
11 [2014]47  
2004 6 1  
12 42  
2016 12 31  
13  
2018 9  
14 2001 12 7  
15  
“ ” [2006]60 2006 7 10  
16  
[2013]4 2013 1 18  
17

	[2015]52	2015	6	4
19	[2018]6			
	2018.1.30			
20				2012 140
21				
	2014	66		
22				
	[2016]39			
23			191	
	2013.10.23			
24			82	
	2018.6.20			
25				
	2019.8.27			
26			152	
	2018.9.30			
27			6	
	2019.1.15			
28			1+1+8	
	2019.12.2			
29				
83	2020	1	1	

## 2.2

1				2014
11				
2				42
3				GB 36600-2018



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4		HJ 25.5-2018
5	HJ25.1-2014	
6	HJ 25.2-2014	
7	HJ25.3-2014	
8	HJ25.4-2014	
9	HJ/T166-2004	
10	GB15618-1995	
11		DB33/T-2018
12	DB11/T 783-2011	
13	HJ682-2014	
14		(GB36600-2018)
15	GB50026-2007	
16	HJ/T91-2002	
17	HJ2035-2013	

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### 3.1

#### 3.1.1



3-1

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3.1.2

1

2

3.2

3.2.1

3.2.2

基坑效果评估公示简本

10%

35%

0.1mg/kg

20%

0.1~10mg/kg

15%

10~100mg/kg

5%

100mg/kg

3%

3-1

3-1

	1	a		HJ 834-2017	0.1 mg/kg
	2	a		HJ 834-2017	0.1 mg/kg
	3	b		HJ 834-2017	0.2 mg/kg
	4	ah		HJ 834-2017	0.1 mg/kg
	5	1,2,3-cd		HJ 834-2017	0.1 mg/kg
	1			GB/T15432-1995	0.001mg/ m <sup>3</sup>
	2	a		GB/T 15439-1995	6 10 <sup>-5</sup> μg/m <sup>3</sup>
	3			GB/T 14675-1993	10
	1		-	CJ/T 51-2018	0.008 mg/L
	2			CJ/T 51-2018	0.01 mg/L
	3	1,1-	-	HJ 810-2016	0.4 μg/L

## 4.1

1

2019 7 6

2019 7 9

2019 7 29

2019

12 2

1+1+8



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4.2

1

2019 10 27

2019 11 19

2019 12 20



2

21



### 4.3

2019 11

1500m<sup>2</sup>  
700m<sup>2</sup>      4000m<sup>3</sup>  
700m<sup>2</sup>



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## 5.1

1

2

2

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5.2

DN1000

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2019 41

1

2

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3

4

5

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## 6.1

1

2

3

7.25 m<sup>3</sup>

8.2 m<sup>3</sup>

2959.1

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6.2

3

4

1

2

3

4

基坑效果评估公示简本