

# 中国石化集团公司生产厂址建设项目环境影响评价报告

## 环境影响评价报告表

（报批稿）

建设单位：中国石化集团公司

评价单位：中国石化集团公司

2017年11月

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:

: 0871-68677508

: 0871-68677508

: 650300

:

: 0871-68604079

: 0871-68604079

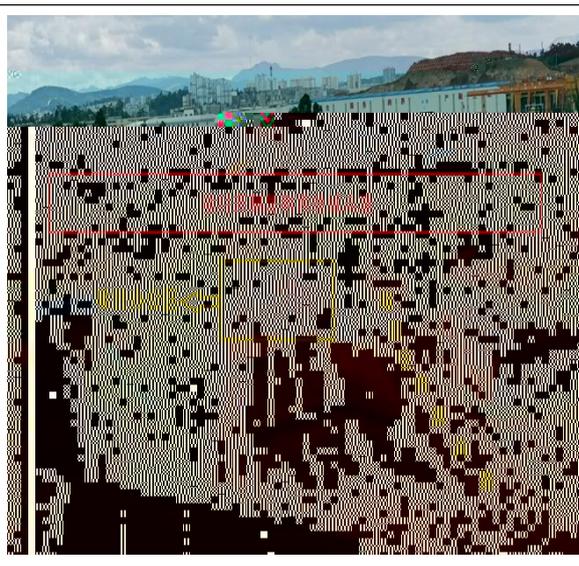
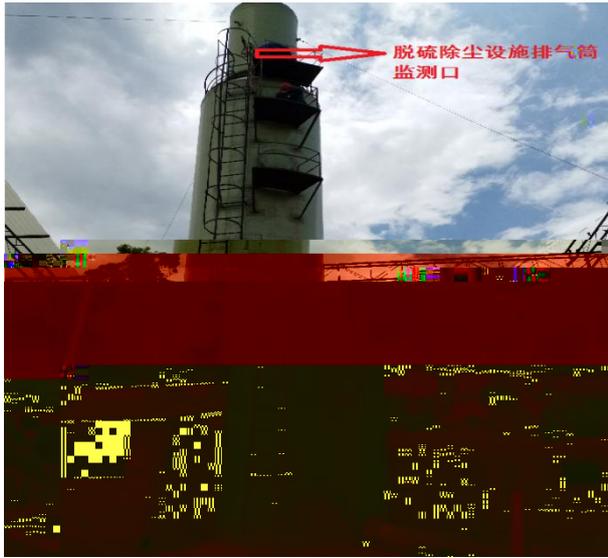
: 650302

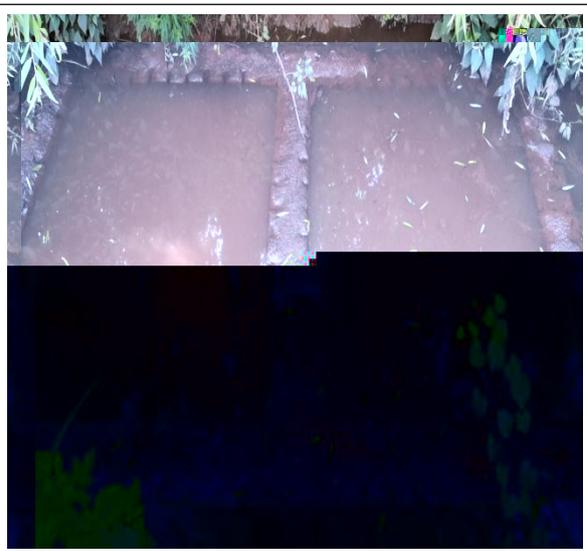
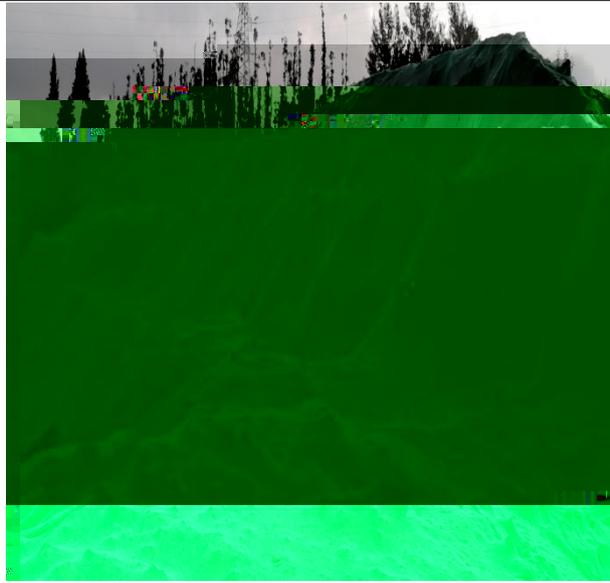
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24







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1

2

3

4

[2019]41

5

6

7

8

9

10

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11

2019-0878

12







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1	15m GB29620-2013 2016 7 1		2
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	mg/m	30
SO <sub>2</sub>		300
NO <sub>x</sub> NO <sub>2</sub>		200
		3

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2

60

50



300

2-2


2-3

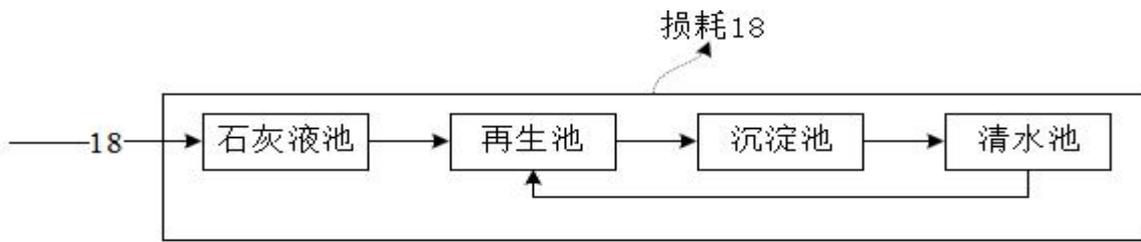

2-4


100m<sup>2</sup>

61.5							
100%							
2-5			2-6			2-7	
	1						
	2400×12000						
1			1			1	
2	/		1	/		1	
1					0.3	0.3	
2					0.2	0.2	

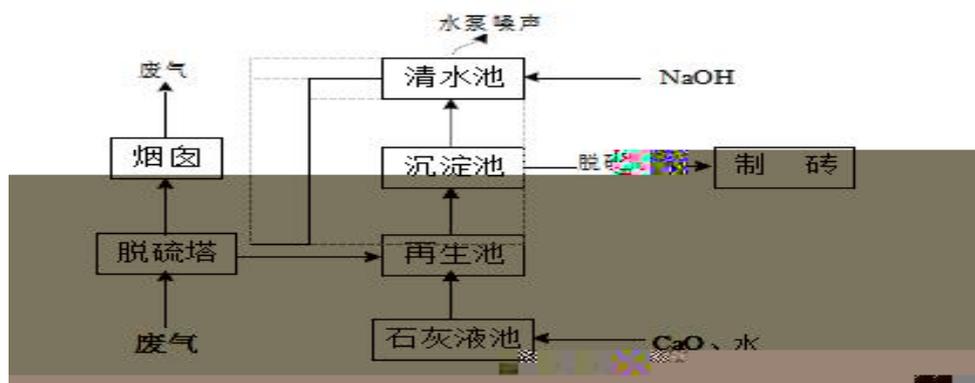
3				4	4	
				5	5	
4				40	40	
				4	4	
				1.5	1.5	
6				0.5	0.5	
				1	1	
7				5	5	
				61.5	61.5	/


DB53/T168-2006



250

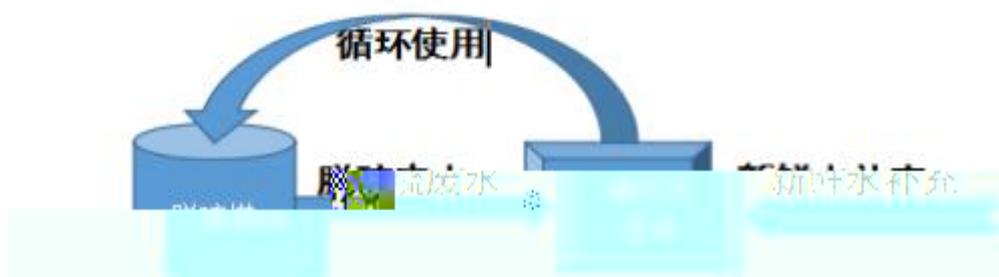
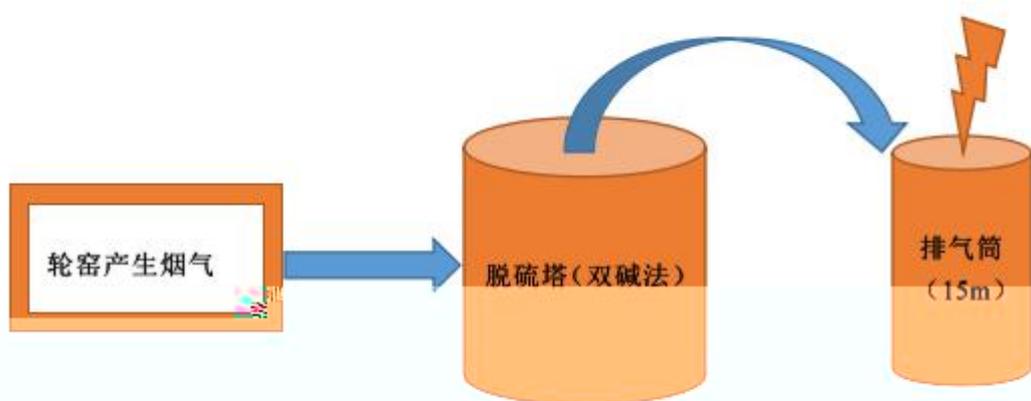
24h

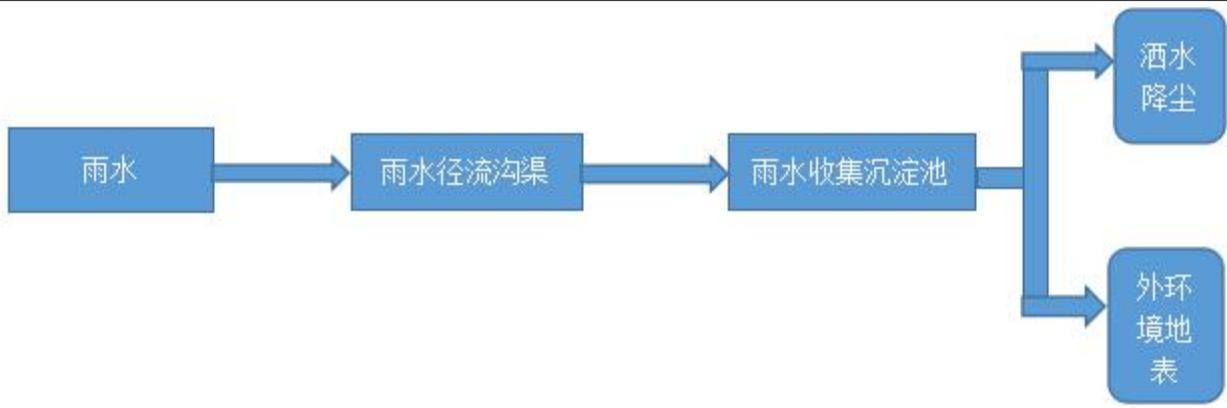


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		60m	GB3095-2012
		1100m	
		900m	
		60m	GB3096-20008
		720m	GB3838-2002 IV

15m





HW08			/	

100%

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1

GB12348-2008 2

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100%

2019 42

100

2013 36

GB16297-1996

2

1.0mg/m

GB12523-2011

70dB

A

55dB A

SO<sub>2</sub> 0.84t/a NO<sub>x</sub> 2.06t/a

2019 41

,

4-1

4-2

	100	100 250	
	61.5	61.5	
		100%	
1	15m	GB29620-2013	
2	GB29620-2013	2	15m
NO <sub>x</sub>	200mg/m <sup>3</sup>	6.6mg/m <sup>3</sup>	0.166kg/h
	3mg/m <sup>3</sup>	6mg/m <sup>3</sup>	0.154kg/h
	30mg/m <sup>3</sup> SO <sub>2</sub>	0.374kg/h	14mg/m <sup>3</sup>
	300mg/m <sup>3</sup>	0.057kg/h	2.13mg/m <sup>3</sup>
		GB29620-2013	2
		30mg/m <sup>3</sup>	200mg/m <sup>3</sup>
		3mg/m <sup>3</sup>	300mg/m <sup>3</sup>

	<p>2 GB12348-2008 60dB A 50dB A</p>	<p>2 GB12348-2008 59.1dB A 47.9dB A</p> <p>4</p> <p>GB12348-2008 60dB A</p> <p>2 50dB A</p>	
	<p>GB18599-2001 2013 36</p>	<p>100%</p>	
	<p>GB16297-1996 1.0mg/m 55dB A</p>	<p>2 GB12523-2011 70dB A</p>	
	<p>SO<sub>2</sub> 0.84t/a NO<sub>x</sub> 2.06t/a</p>		

1	15m	1	15m
2			
3		2	GB12348-2008

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4			100%	

5-1

	SO <sub>2</sub> NO <sub>x</sub>	2
	/	3
	/	/

1  
90mm-120 mm                      50mm

1		1	4
2	A		
3	2		1

1	4		A	1 2	

1.2 /    1.0 /                      300 /  
2kg/d CaO                      22kg/d                      5-3                      NaOH

300 / 1.2 /	2019-06-13	1 3.2kg CaO	NaOH 45.68kg
	2019-06-14	1 3.2kg CaO	NaOH 45.68kg

5-3



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6-1

6-1

FQO #		2019/06/13	1	26459	19.1	2.6	0.069	
			2	26686	19.3	4.5	0.120	
			3	25273	19.3	3.6	0.091	
		2019/06/14	1	25080	19.5	6.6	0.166	
			2	25610	19.4	5.9	0.151	
			3	24976	19.7	3.6	0.090	
					25681	19.4	—	—
			2019/06/13	1	26459	19.1	4	0.106
				2	26686	19.3	5	0.133
	3			25273	19.3	5	0.126	
	2019/06/14		1	25080	19.5	6	0.150	
			2	25610	19.4	6	0.154	
			3	24976	19.7	4	0.100	
				25681	19.4	—	—	



	0.334kg/h	1.72mg/m	0.264kg/h	
GB29620-2013	2		30mg/m	200mg/m
				300mg/m
3mg/m				
	25681Nm <sup>3</sup> /h*24h*250d=15409	Nm <sup>3</sup> /		
	0.114kg/h*24h*250d=0.684	/		
	0.128kg/h*24h*250d=0.768	/		
	0.334kg/h*24h*250d=2.00	/		
	0.044kg/h*24h*250d=0.264	/		
		6-2		
1		4.5	0.114	0.684
2		5	0.128	0.768
3		13	0.334	2.00
4		1.72	0.044	0.264

1

6-3 6-4

6-3

2019/06/13		0.8 1.3	
2019/06/14		1.1 1.9	

6-4

2019/06/13	1#	57.3	46.8	60dB A 50dB A	
	2#	55.3	—		
	3#	56.2	45.8		
	4#	56.0	46.2		
2019/06/14	1#	—	46.7		
	2#	54.7	47.2		

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	3#	57.8	46.6			
	4#	56.8	47.2			

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6-5

t/a

	Nm <sup>3</sup> /a	/	15409	/	/
		1.87	0.684	1.186	-1.186
	SO <sub>2</sub>	4.45	0.768	3.682	-3.682
	NO <sub>x</sub>	/	2.00	/	/
		/	0.264	/	/

+



100m<sup>2</sup>

61.5

250

100%

GB29620-2013

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