宝泰隆新材料股份有限公司二矿项目二次公示稿

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30 / ñ ò ò ñ2020

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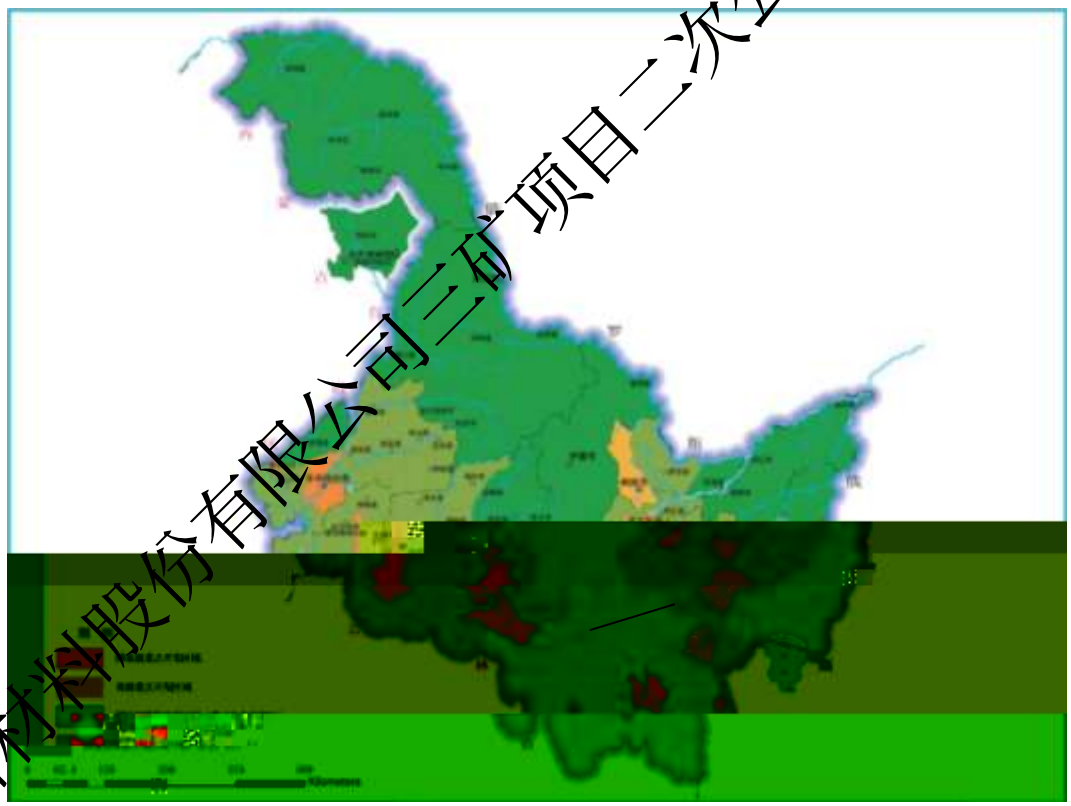
宝泰隆新材料股份有限公司二矿项目二次公示稿



†† ñ

15 300 ææ 70%

1.2 ò

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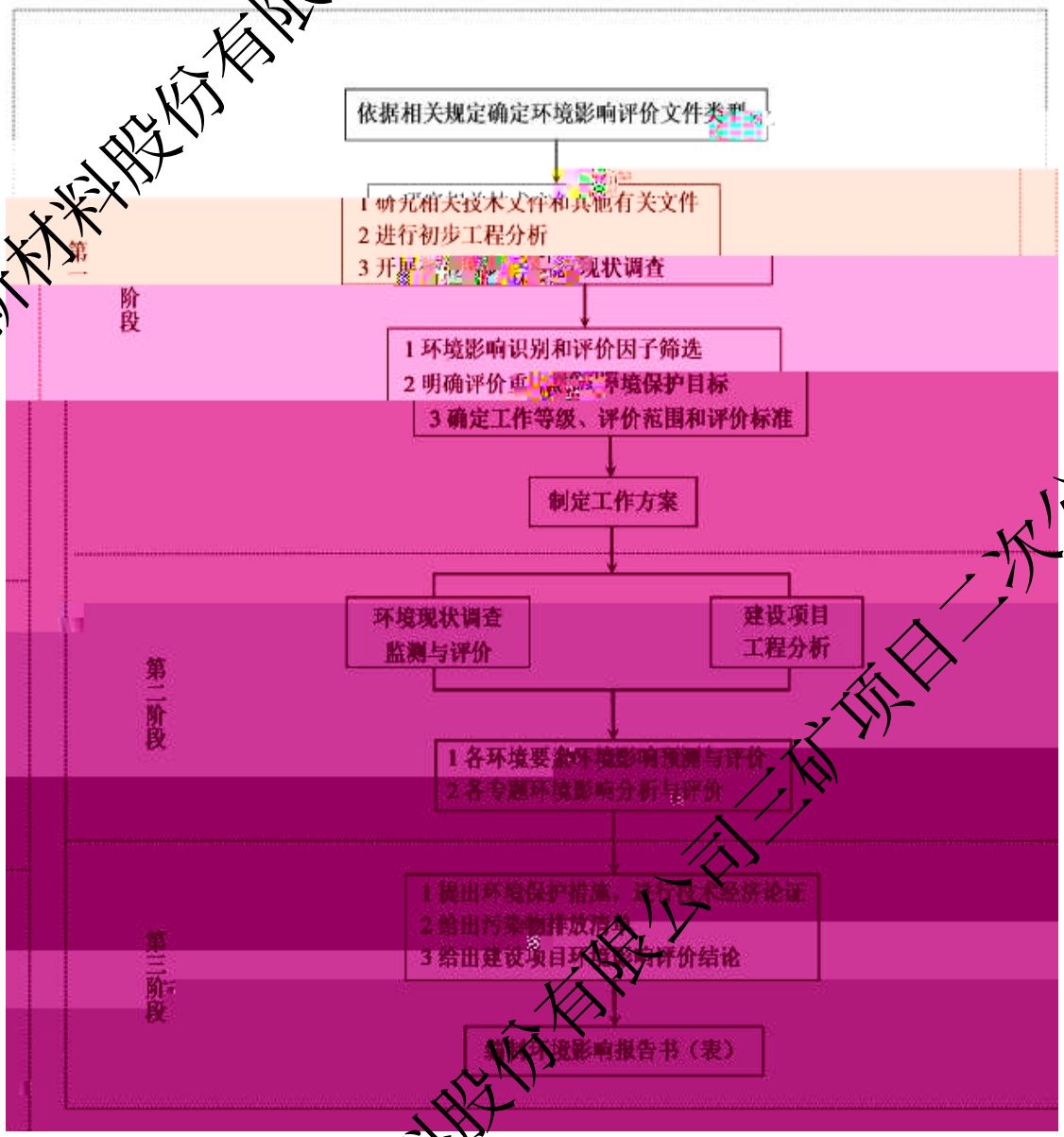
宝泰隆新材料股份有限公司三矿项目二次公示稿
宝泰隆新材料股份有限公司三矿项目二次公示稿

1.5-1



1 2017 9 1

< > 2018 4

宝泰隆新材料股份有限公司三矿项目二次公示稿

宝泰隆新材料股份有限公司三矿项目二次公示稿

19

[2012]98

20

2015 178 2016 1 4

21

(m)	SO_2		NO_2		PM_{10}	
	(u/m^3)	(%)	(ug/m^3)	(%)	(ug/m^3)	(%)
137	1.08	0.22	2.98	1.49	0.0256	0.01
300	2.09	0.42	5.75	2.88	0.031	0.01
500	2.47	0.49	6.8	3.4	0.0242	0.01
1000	2.11	0.42	5.81	2.91		

		[redacted]
1500	2.24	0.5
1655	7.29	1560
3000	1.75	

宝泰隆新材料股份有限公司三矿项目一次公示稿

-3	ð 3 ð 2	ð 3 ð 2 ð 5		

GB3095-2012

2011-2030

2018 12 25

III

IV

GB3838-2002

GB3838-2002

							(km)	
1		/					143.7	
2							24	
3							6.8	
4							16.4	

宝泰隆新材料股份有限公司二分公司拟自行公示稿

GB9078-1996 2 4		850mg/m^3	
GB20426-2006 4 5		8mg/Nm^3	
		10mg/Nm^3	
		0.4mg/Nm^3	
GB21522-2008	(Ó30%)	/	
	30%)	/	

2

GB50383-2016 B

GB/T18920-2002

GB50383-2016 B		Ò5 NTU	
		Ò0.3mm	
	pH	6 9	
		3 /L	
	BOD_5	Ò10 mg/L	
GB/T18920-2002	/		
	pH	6 9	6 9
		30	30
	NTU	10	10
	mg/L	100	1500
	mg/L	20	15
	mg/L	20	10
	mg/L	1.0	1.0
	mg/L	1.0	
	(mg/L)	30min Ó1.0	Ó0.2
	/L	3	

3

GB 12348-2008

2

GB12523-2011

2	60	50	GB 12348-2008
/	70	55	GB12523-2011

4

GB18599-2001

GB 18597-2001

GB20426-2006

5 GB21522-2008

2.7-1

			1000m	

360 t/a 360 t 2019 124 t 236 t

宝泰隆新材料股份有限公司一矿一项目一次公示稿

1		ð	ð
1.1		km	1.7
1.2		km	2.6
1.3		Km^2	3.5
2		ð	
2.1			8
2.2		m	0.43 2.25
3		ð	
3.1		t	1811.49
3.2	/	t	1593.36
3.3		t	1510.46
4		ð	PM WY
5			
5.1		%	23.42~49.76/38.49
5.2		%	0.10~0.90/0.37
5.3		%	7.00~12.7/10.31
5.4		MJ/kg	16.2~35.77/20.49
6		ð	
6.1		Mt/a	0.30
6.2		t/d	909
7		a	30.3
8		ð	. .
8.1		d	330
8.2			
9		ð	
9.1		ð	
9.2			1
10		ð	15
10.1			2
10.2			5
10.3		ð	
10.4		ð	
11		ð	
11.1		km	1.28
12		hm^2	9.2834
13		ð	
13.1			496

	X m	Y m		X m	Y m
1	5088385.83	44438880.86	2	5088874.79	44438654.51
3	5089860.90	44439079.46	4	5090267.31	44439411.09
5	5090068.85	44439637.98	6	5090776.18	44440270.98
7	5090773.83	44440519.91	8	5088165.06	44440494.83
9	5088075.03	44439741.57	10	5088252.63	44439729.63
11	5088291.74	44439000.00			

112#	285.39	3.60	2.70	4.2	10.50	274.89		41.23	233.66
117#	270.47	3.70	3.30	4.7	11.70	258.77	3.57	38.28	216.92

	18-8 12	0.85 18	0.89 17					
106	42-12 23	1.69-0.26 0.78 18	1.41-0.55 0.80 15	0-1				
110	47-18 31	1.46-0.54 0.84 18	1.20-0.54 0.75 18	0-1				
112	104-58 70	2.56-0.33 1.18 22	1.93-0.55 1.12 20	0-2				
117	15-6 10	3.38-0.52 1.28 11	2.63-0.52 1.14 11	0-3				
118		2.82-0.55 1.23						

	Mad(%)		Vdaf(%)	G	Qgr.ad	Qnet.d			(t/m^3)	
106	0.53-1.08 [redacted]									

L

13 14 -100m

118#

117# 118#

+120m -100m

60m 50m

+130m -100m

55m

3 2

1

3.1-10

		(					a
		t)	(t/a)	(a)	5	10	15