
2020

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2020 9



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2020

2020

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2016 12

370783-2017-088-M

2019 3

370783-2019-092L

9.8

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1.1	6
1.2	6
1.3	8
1.4	8
1.5	10
2	11
2.1	11
2.2	11
2.3	11
2.4	11
2.5	13
2.6	14
3	16
3.1	16
3.2	20
3.3	20
3.4	26
4	31
4.1	31
4.2	31
4.3	34
4.4	35
5.	36
5.1	36
5.2	36
5.3	39
5.4	42
6	44
6.1	44

6.2	47
6.3	53
6.4	57
6.5	58
6.6	58
7	62
7.1	62
7.2	63
8	65
8.1	65
8.2	65
8.3	65
8.4	66
8.5	66
9	68
9.1	68
9.2	71
10	73
10.1	73
10.2	73
10.3	74
11	75
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2019

2019 9

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[2018]8				
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30			GB5044	2010
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32 GB18599-2001
33 GB18597-2001/
34 2019
35 GB18218-2018
36 HJ941-2018

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2014.5

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2014.5

2016.11

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III

II

I



寿光美伦纸业有限责任公

1.4-1

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2.1

A B H
10
500 600 500
30 50
(
257.2 105.1
132.7 5587 198.7
(2980)

105 308 40km
9.8 80
500 / 10
20 /

2.2

2.9

2.3

2.4

2.4

2.4-1

		G1		0.6m 20m	
		G2		0.4m 20m	
				0.4m 20m --	
					90m
					SNCR NO _x
				- SO ₂ 180m	5.5m
				25m	

		/	/	
			/	

2.5

2.5-1

1		NaOH	NaOH 30m	
2	1	NaOH	1 560m ³	
			1 350m ³	
			1 2m	
			1 2m	
			1 2m	
			1 3m	

3		NaOH	NaOH	
			76m ³	
4				
			60m ³	
			80m ²	
			70m ⁴	
5				
			55m	
6				
			55m	
5			100kg	
6			280m ³	
7			900m ³	
8				
9				

2.6

2.6-1

			m			
1		S	200	400		

2		SW	890	390		
3		SSW	1030	500		
4		SE	760	320		
5		WSW	950	824		
6		WNW	1250	540		
7		SSE	1510	750		
8		SSW	2340	1560		
9		SE	180	/		
10		S	820	180		
11		ESE	780	320		
12		NNE	1070	430		
13		NW	1260	1130		
14		SE	1840	630		
15		E	1270	720		
16		E	1930	810		
17		ENE	1780	850		
18		SW	2370	450		
19		S	3400	150		
20		S	3620	200		
21		NE	3050	1050		
22		NE	3560	500		
23		E	3480	450		
24		NE	3560	960		
25		SW	3760	600		
26		SE	4250	400		
27		E	4340	200		
28		E	4500	210		
29		SE	4680	320		
30		SW	4680	150		
31		SW	4870	400		
32		NE	4890	800		
1		W	2300	---		
2		W	2760	---		

3		SE	7530	---		
1		2.5km				

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3.1

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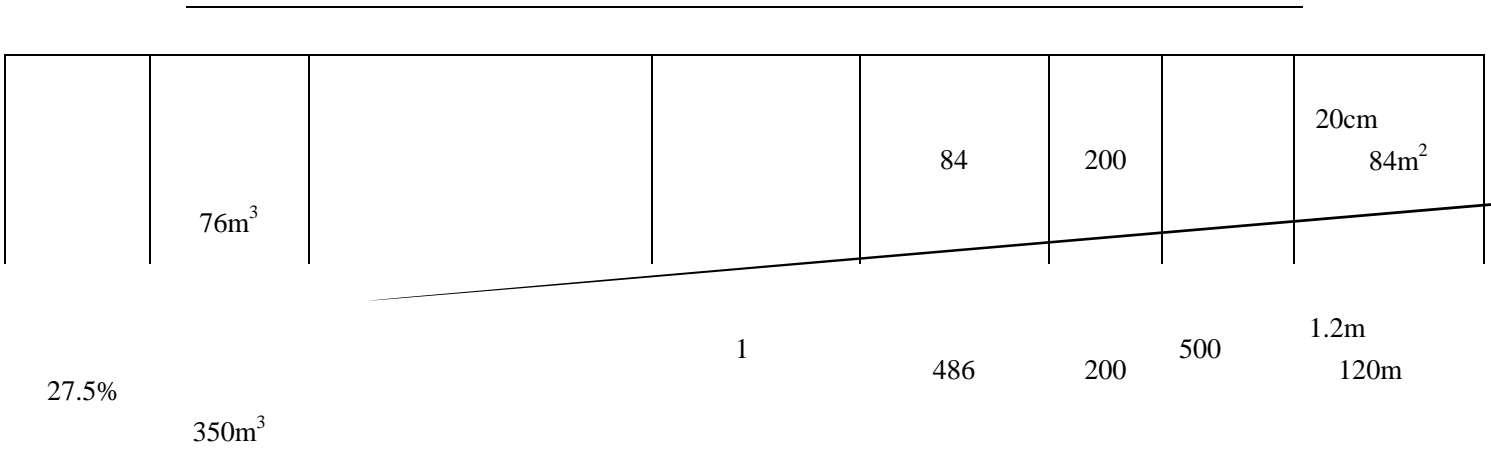
2019

GB20592-2012

HJ941-2018

A

NaOH



	900m ³			250	2500		1.5m 1125m ²
				2	10		/
	55m			60	10		1.0m 360m ²
	55m			60	10		1.0m 360m ²
				90	2500		1.0m 360m ²
				30	2500		0.5m 30m ²
	/	/		10	/		/

2

3.1-2

3.1-2

	NaOH	

3

3.1-3

		/	

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3.2

HJ941-2018

Q

M

E

/

Q=23.448 10

Q 100 Q₂

3.3.1

NaOH

3.3.2

3.3.3



1m

3.3.6



								60
10								10
								60
11								10
								60
12								
13								
14								
15								
16								

3.4

3.4.1

1

3.4-1

表 3.4-1 厂区内事故应急防范设施表

	2.12-2
	12000m ³

表 3.4-2 厂区内一级防控体系

					75cm	82.5m ²
	30m					
NaOH	560m ³	1	500	NaOH	32% 190m ²	1.5m

	80m ²			31%	1.0m 360m ²
	60m ³			20cm	84m ²
30%	70m ⁴			1.0m	360m ²
	280m ³			1.5m	100m ²
	2m			20cm,	
	2m			20cm,	
	2m			20cm,	
	3m			20cm,	
	900m ³			1.5m	1125m ²
				/	
	55m			1.0m	360m ²
	55m			1.0m	360m ²
				1.0m	360m ²
				0.5m	30m ²
	/			/	

		
		<p>NaOH</p>

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3.4.2

3.4-2

		898			18765105996
		119			18765105996
		27m ³			18765105996
		354			13465713500
		680			13465713500
		2			13465713500
		38			13465713500
		23			13465713500
		30			13791694100
		67			13791694100

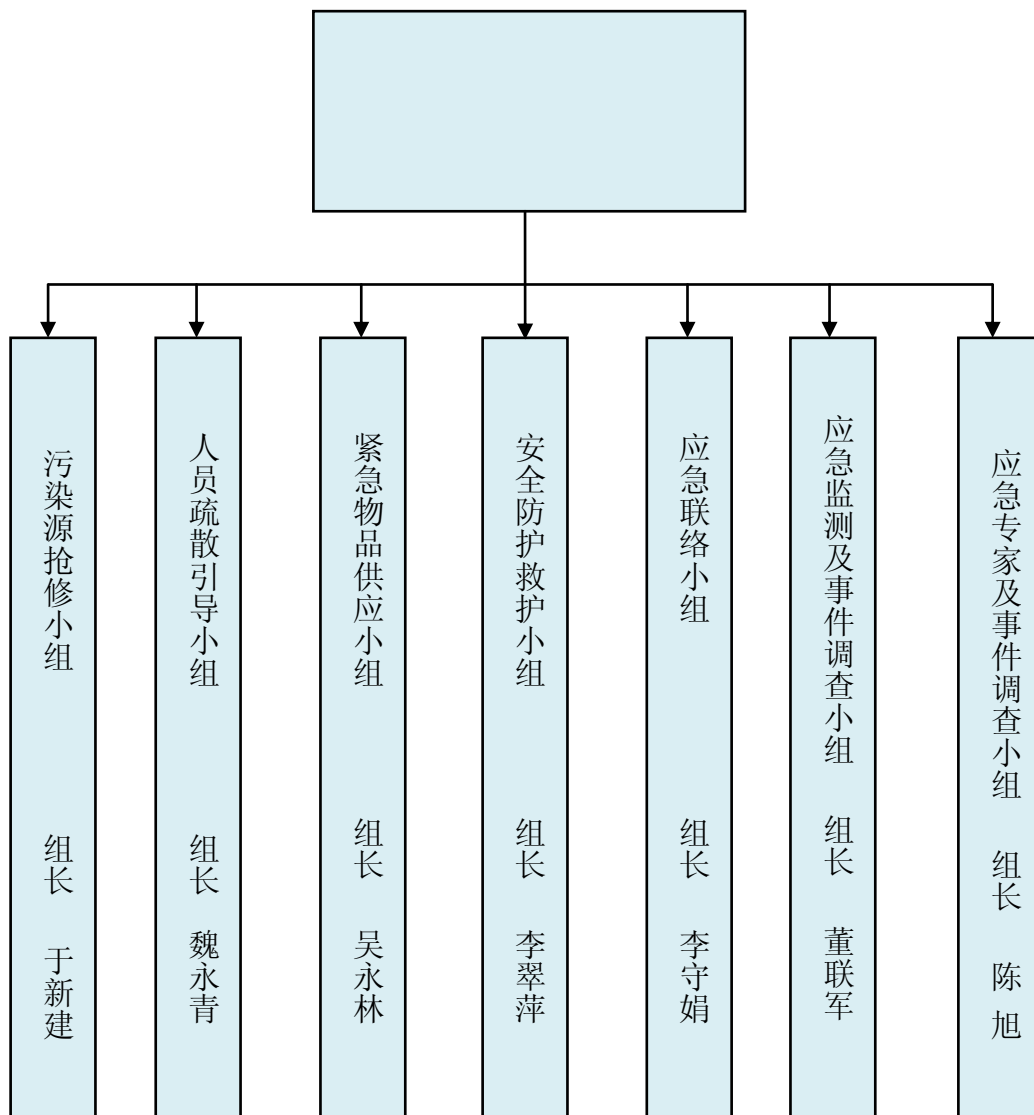
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4.1-1



4.1-1

4.2

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18765105996

13465713500

1

18266606772			

2

13791694100			

3

13953665671			

4

15866169161			

5

15288822189			

6

15095285221			

7

13455608617			

4.3

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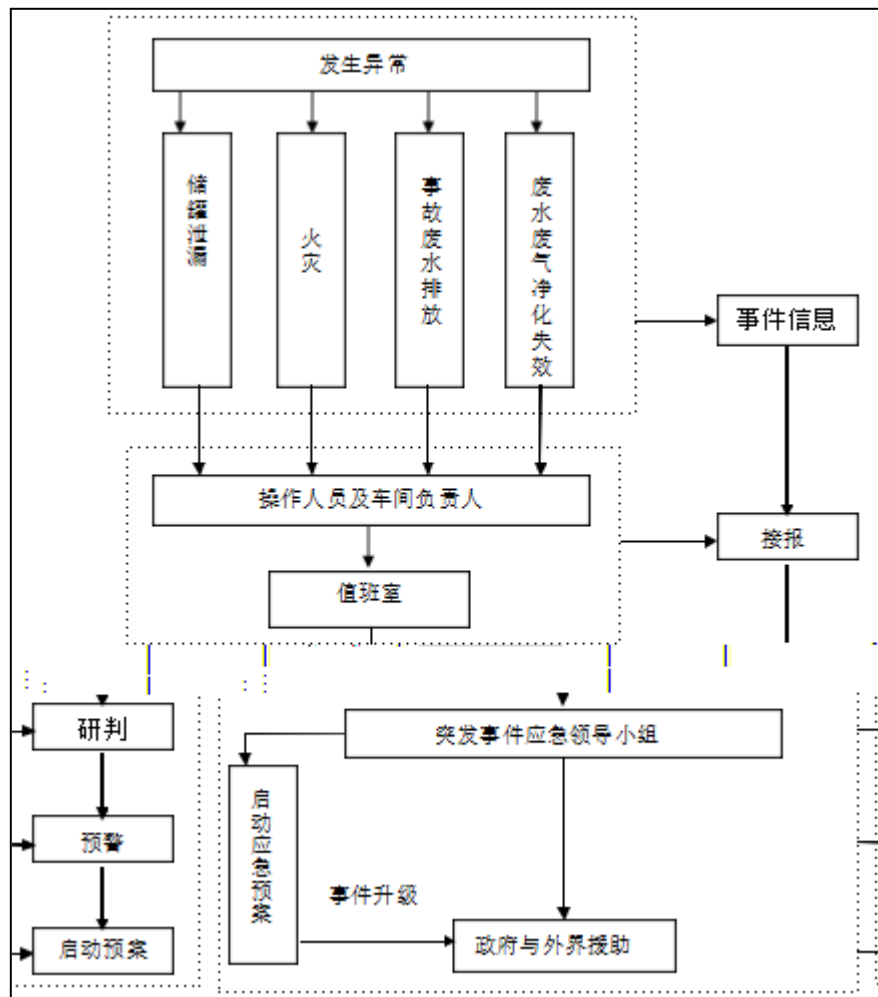


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5.4-1

			18266606772
			13465713500
			18765105996

5.4.2

5.4.3

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6.1

6.1.1

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6.1.3

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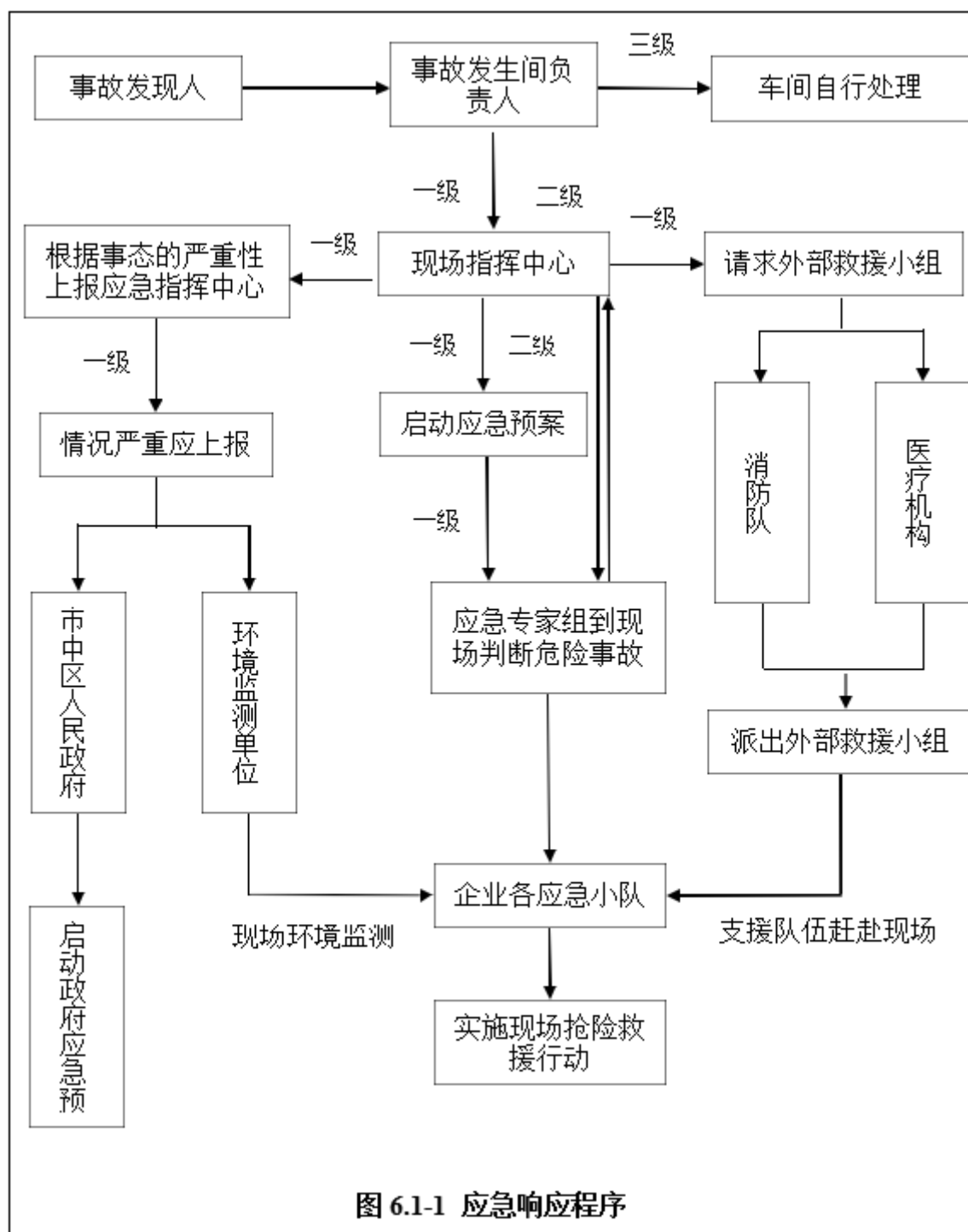
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GB3838-2002

GB36600-2018

6.2.3

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6.2.5

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6.2.6

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6.3

6.3.1

6.3.1.1

6.3.1.2

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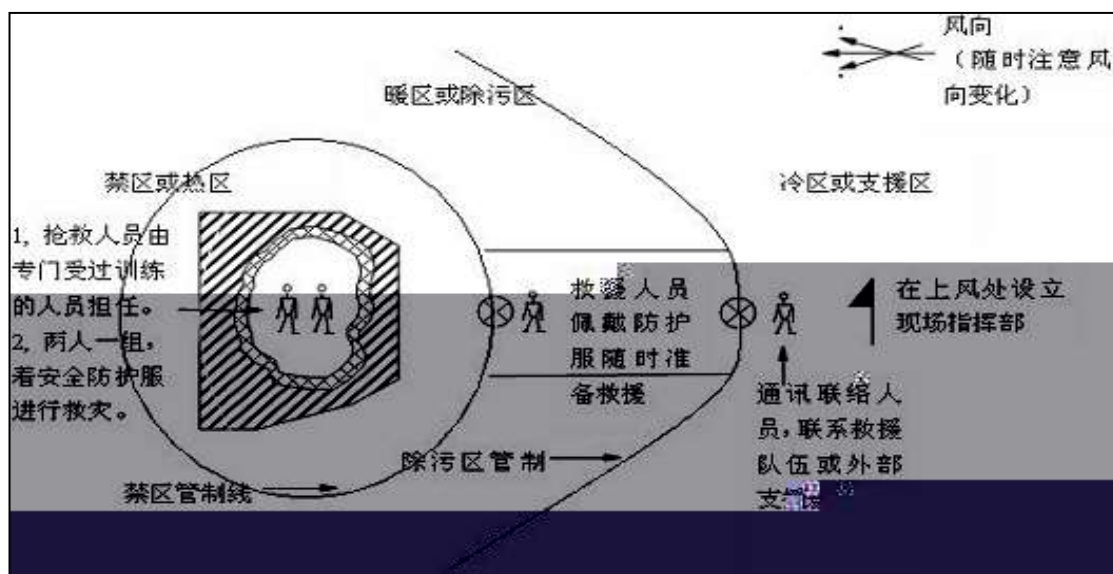
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