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2.5	.....	32
2.6	.....	42
3	.....	43
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3.2	.....	43
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3.4	.....	49
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4.2	.....	61
4.3	.....	66
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5.2	.....	67

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5.4	.....	71
6	.....	73
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6.2	.....	74
6.3	.....	75
6.4	.....	79
6.5	.....	80
6.6	.....	81
6.7	.....	83
7	.....	86
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7.2	.....	87
8	.....	89
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8.2	.....	90
8.3	.....	90
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8.5	.....	92
8.6	.....	92
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9.2	.....	94
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11	.....	98

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11.4	.....	98
11.5	.....	99
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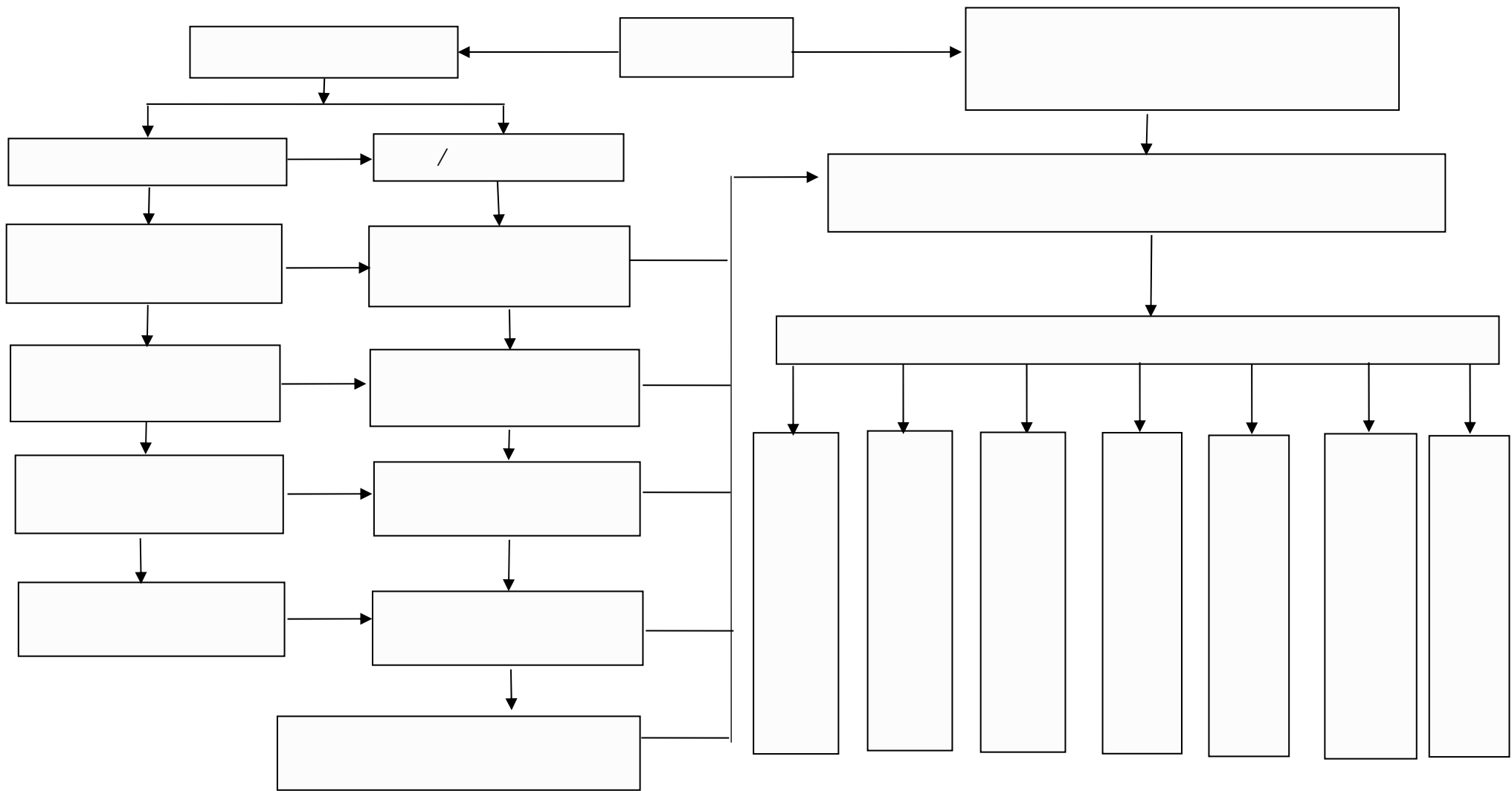
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1.5-1



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- W« Á À»AL Ae # 3G\$ëAç€



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1.7-1


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2.1-1

			91340600MA2W30QU 70
			235000
			13966129619
	9		
	116 550479° E	33 608758° N	
			200
	70000		
			2020 8 6
	50		
	179333 3m <sup>2</sup>		

本部分内容涉密

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116°23' 117°02' 33°16' 34°14'

1

22.5 32.5m  
220m

4.7%

27.7~28.2m

5

9

17

47

---

		14~17		20.8
9.6	40.3	-23.2		904cm
1481cm	560cm	15cm	20mm	210

1

493.5m<sup>3</sup>/a

1/2      1/4

22

6

8415.2 m<sup>3</sup>

4.7km

5.3km

25km<sup>2</sup>

3.2km

44km<sup>2</sup>

4.7km

51km<sup>2</sup>

0.9km

51km<sup>2</sup>

25m    5m

2x



2.3-1

						/m	
			25 /80	2012	GB3095	NW	3017
			30 /120			NW	2448
			50 /180			NW	2420
			40 /180			NW	2474
			45 /160			NW	1634
			20 /70			NW	1485
			80 /400			NW	1242
			30 /105			N	1989
			73 /295			NE	2566
			113 /395			NE	2033
			40 /147			W	1975
			30 /110			W	1375
			40 /174			W	1405
			87 /304			W	961
			40 /140			W	2171
			80 /280			SSW	2034
			124 /434			SSW	1053
			35 /127			SSW	1970
			45 /157	S	2206		

		125 /270		SSE	2410
		20 /70		SSE	2519
		82 /287		SSE	2438
		1000		NE	4700
1000m					
		100	2012	GB3095- W	490m
		150	2012	GB3095- W	850m
	/		2002	GB3838- N	8130
	/		2002	GB3838- N	930
	/		2002	GB3838- W	210
	/		2017 III	GB/T14848- /	

2.4-1

2.4-1

		CCD LAS	
		CCD LAS	“ + +
		CCD SS	+ + +
			+MR' 300 <sup>3</sup> /d

本部分内容涉密


B'

A

2.5-2

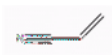
2.5-2

		CAS	g/t	Q/t	Q
1		106-99-0	2721.2	10	272.12
2		107-13-1	813.32	10	81.332
3		79-41-4	479	/	/
4	20%	1336-21-6	166.6 33.32	10	3.32
5		1310-73-2	800	/	/
6		27176-87-0	500	5	100
7		/	1	2500	0.0004

		1, 3		1, 3-butadiene vinyl ethylene	
	CH		54.10	CAS	106-99-0
					
GB		1		1B	1A



	LD50 5480ng/kg( ) 3210 ng/kg( )
	LC50 285000ng/m <sup>3</sup> ( 4h) 259ppm( 7h)
	LC50 25ng/L( 96h) 50ng/L( 96h) 21ng/L( 96h) 22ng/L( 96h)
	h 1200-48000 h Q 76 7.8
	KOW
	KOC

	[ ]		acrylonitrile(inhibited)
	CHN	53 1	CAS 107-13-1 

GHS	2 - 3 - 3 - / 2 / 1 1 - 3 2 - 2 - 2







--	--

	methacrylic acid	
CHO	86 09	CAS 79 41 4
	81618	
15	161	1 1. 01
	MPa	1
KJ/mol	ml	kPa 1. 33
		60. 6
68		
400		
	LD50 1600ng/kg	500ng/kg
		15 15
	20 UN	2531

		82001
--	--	-------

	Sodium hydroxide Caustic soda Sodium			UN 1823	
	hydrate				
	NaOH	40.01		CAS	1310-73-2
	318.4	( =1)	2.12	( =1)	/
	1390	kPa		0.13/39	

			Mpa
			1
	кpa		1
			KJ·mol <sup>-1</sup>
			M
		248	Mpa


	[ ]	[ CAS ] 27176-87-0
	[ ] LINEAR ALKYL BENZENE SULFONIC ACID	[ ] C18H35O2S
	[ ] 326 49	[ RECS ]
	[ ]	[ UN ]
	[ ]	[ IMDG ]
	[ ]	[ ]
	[ ]	[ ]
	[ ( ) ]	[ (MPa) ]
	[ (kJ/mol) ]	[ ( ) ] 10
	[ ( ) ] 210	[ ] 1.2
	( ) 310	[ (V%) ]
	[ ]	[ (kPa) ]
	[ ]	[ ( ) ] 315
	[ ]	[ ]
	[ ]	[ ]
	[ ]	[ ]
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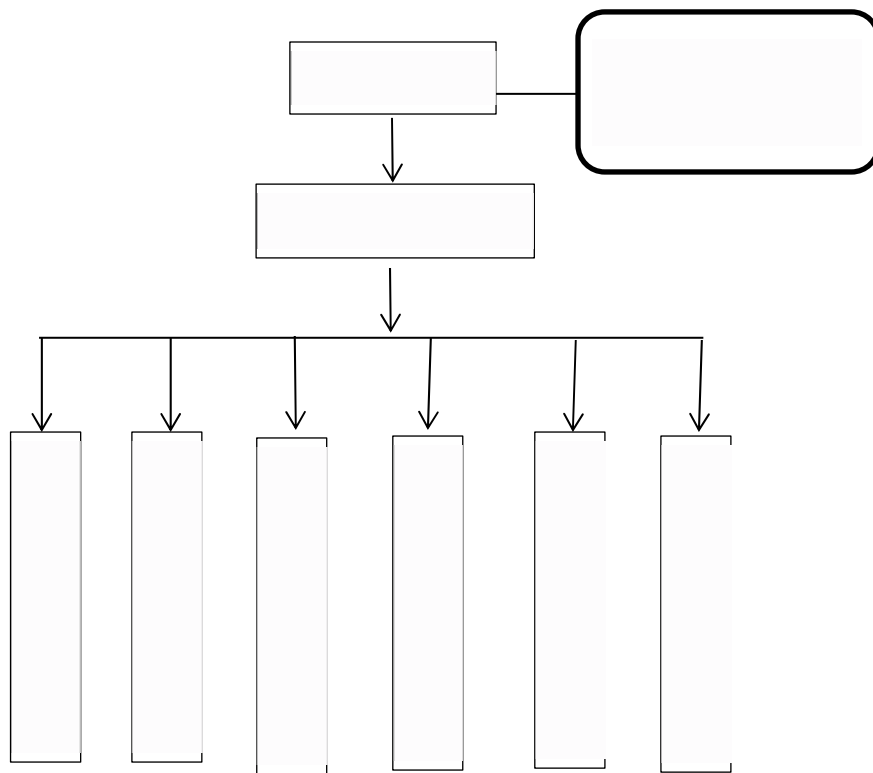
~~M~~-E2 + - ~~Q~~~~M~~-E3 ]

[ - ~~Q~~



3.2-1

3.2-1



3.2-1

3.2-1

			18290706628	
			13966129619	
			13966129619	
			15705303067 15057117569 13561606083 18196561727 15155539067 17356166505	

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			13856186515	
			18895329601 15856143642	
			18098799292	
			17356101037 17709615152	
			15856161796	
			15256138221	
			15155539067	
			18715619616	

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			17356166505	
			17364301921	
			15705303067	
			18055483170	
			15655160475	

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3.3-1

3.3-1

	0561- 5255509
	0561- 3158119
	12345/0561- 12369
	110
	0561- 4953491
	120 110 119 122
	0561- 7012110
	12345/0561- 12369
	0561- 6076611
	0561- 6077361
	0561- 3118012
	0561- 6886263

---

	0561- 7889761
	0561- 7071690
	0561- 4986120
	0561- 7012577
	0561- 7519001    13909613893
	0561- 7519002    13305612168
	0561- 6075019
	0561- 3024838
	0561- 3228007
	0561- 7952019
	13962045957
	13770346779
	13851196977

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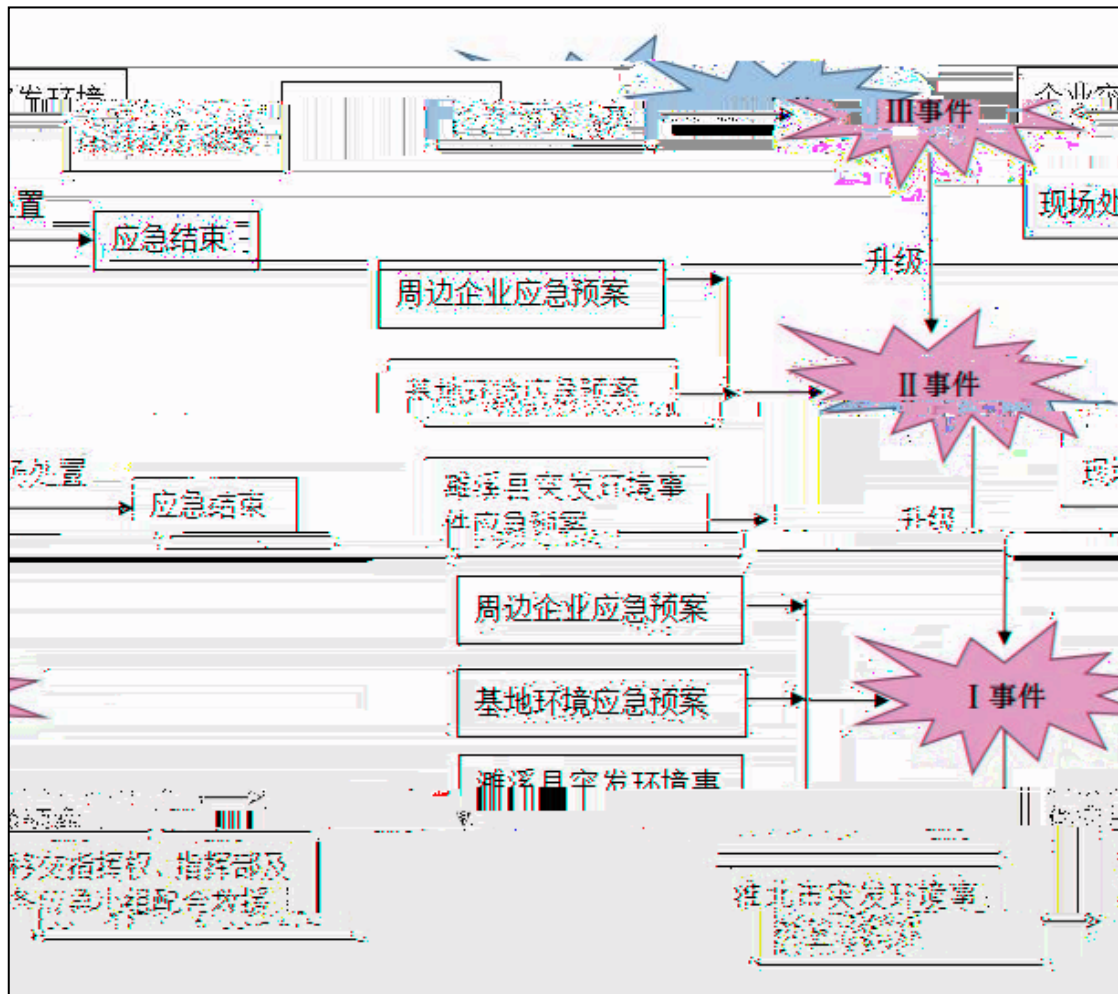
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3.5-1

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		DCS
		DCS
		ABC


2

DCS

1 4000m<sup>3</sup>

1 500m<sup>3</sup>

		× 2	2768.5	1107.4m <sup>3</sup>
			2	
		× 1	1133.15	906.52m <sup>3</sup>
			1	
		× 2	936	748.8m <sup>3</sup>
			2	

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4.1-2

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	1#	NMHC					
	2#	NMHC					
	3#	NMHC					

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I II III

III

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III	
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I

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III

I	1 2                    I                    II I                    1.7 3 I	
II	1 2                    II                    III II                    1.7 3 II	
III	1	

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	2 3 III	III 1.7

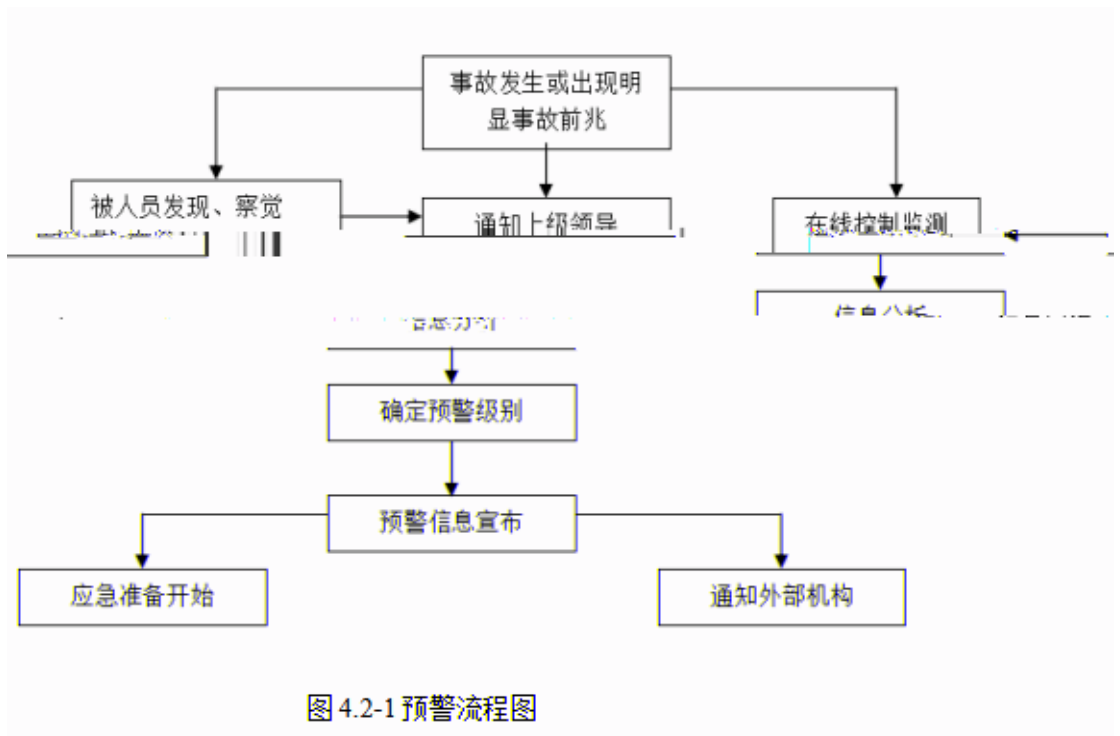
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I	<p>1</p> <p>2</p> <p>3</p> <p>4</p> <p>5</p> <p>6</p> <p>7</p> <p>8</p> <p>9</p>
II	<p>1 24</p> <p>2</p> <p>3</p> <p>4</p> <p>5</p> <p>6</p> <p>7</p>
III	<p>1 24</p> <p>2</p> <p>3</p> <p>4</p> <p>5</p> <p>6</p> <p>7</p>



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18290706628

18205619499

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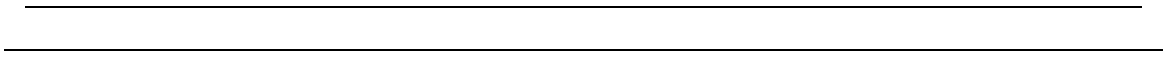
I

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5.2-1

**5.2-1**

			1h		
,			30min		
I			15min		



	0561- 3228007 0561- 7952019 12345	I 15 II 30 III 60		
	13962045957 13770346779 13851196977			
	13909613893			
	0561- 4986120			

“ ”

	0561- 5255509
	0561- 3158119
	12345/0561- 12369
	110

	0561- 4953491
	120 110 119 122
	0561- 7012110
	12345/0561- 12369
	0561- 6076611
	0561- 6077361
	0561- 3118012
	0561- 6886263
	0561- 7889761
	0561- 7071690
	0561- 4986120
	0561- 7012577
	0561- 7519001    13909613893
	0561- 7519002    13305612168
	0561- 6075019
	0561- 3024838
	0561- 3228007
	0561- 7952019

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	13605618836
	13705614868
96138 896138 8961	96138 8 13909617199

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	13851196977
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6.2-1

6.2-1

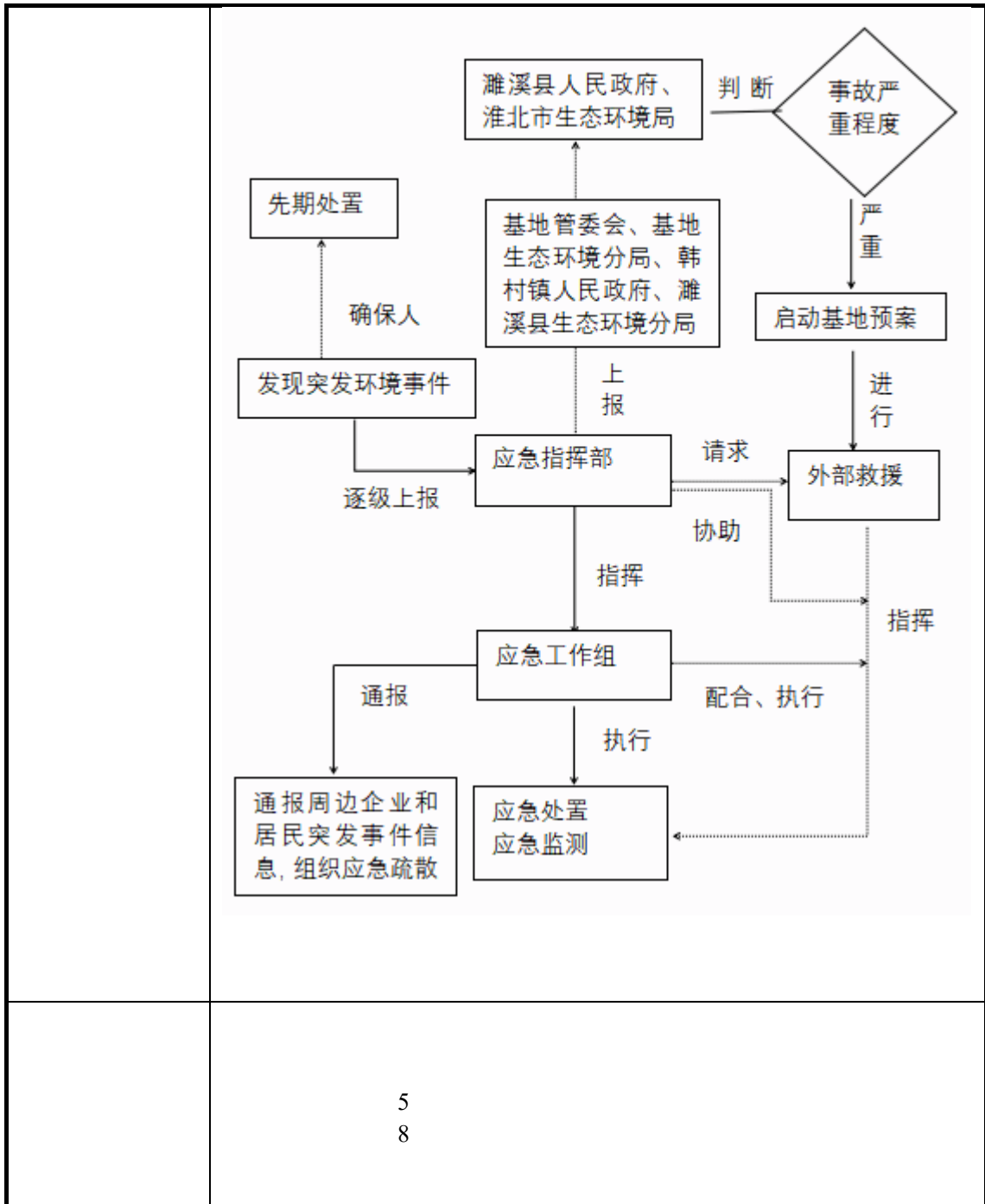

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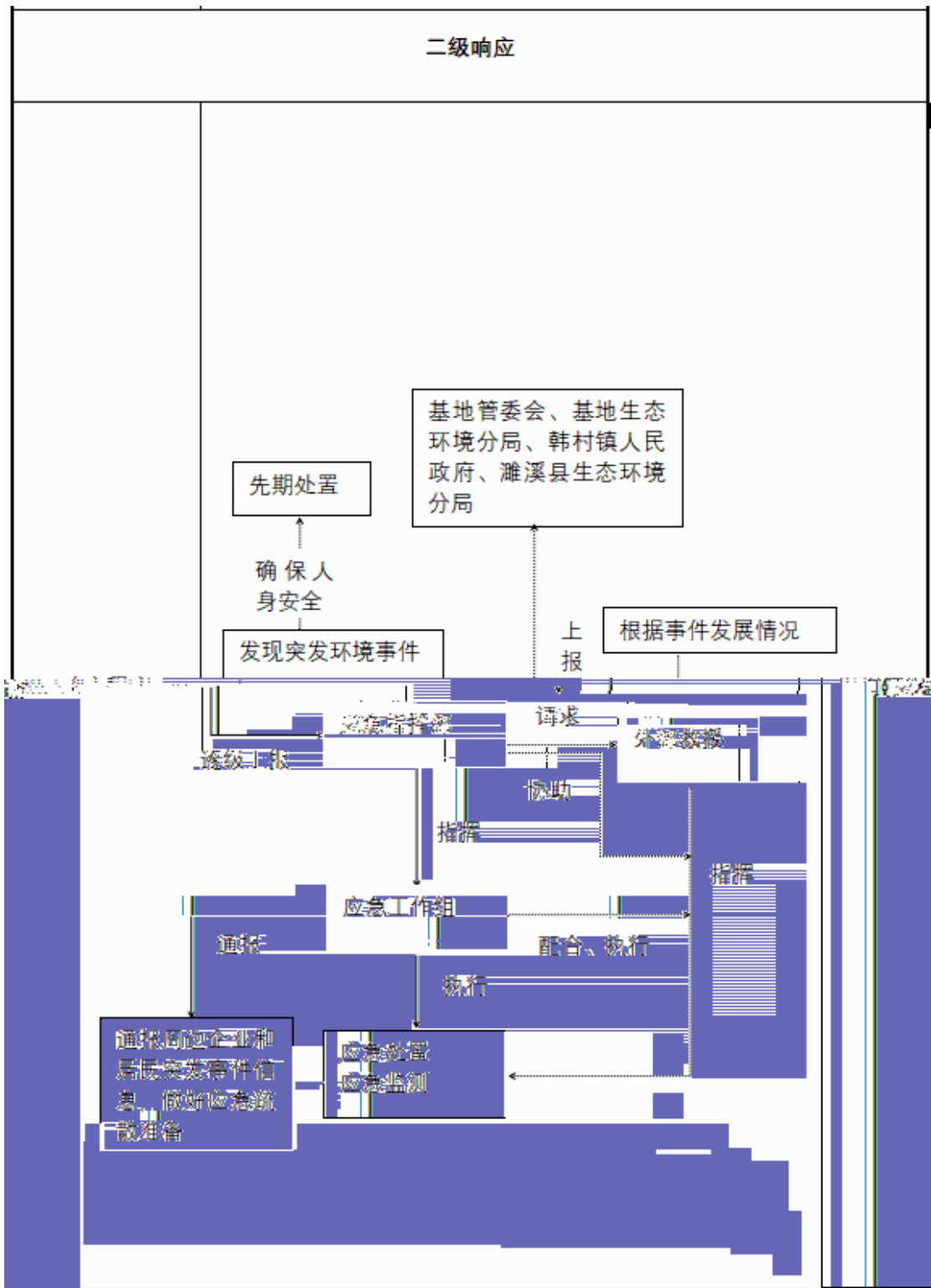
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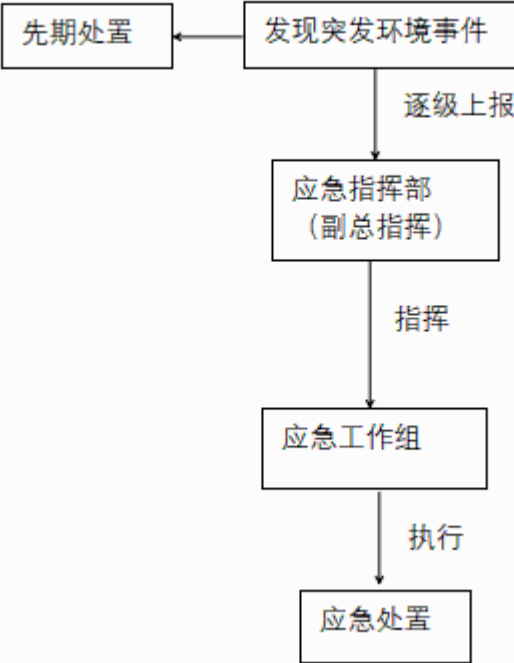
6.3-1





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	 <pre> graph TD     A[发现突发环境事件] --&gt; B[先期处置]     A -- 逐级上报 --&gt; C[应急指挥部 (副总指挥)]     C -- 指挥 --&gt; D[应急工作组]     D -- 执行 --&gt; E[应急处置] </pre>
	<p style="text-align: center;">15</p> <p style="text-align: center;">10</p>

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6.7-1 6.7-2

6.7-1

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	NOx VOCs	1# 2# 3#	10 15 2h	HJ589- 2010
	NOx		10 15 2h	
			1 2h	

	pH COD SS NH3-N		10 15 2h	HJ589- 2010
			10 15 2h	
	COD SS		10 15 2h	

6.7-1 6.7-2

10 15 2h

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30 60

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6h      1                      24h                      1

6.7-3      6.7-4

6.7-3

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	3 /	

6.7-4

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	2h 1	
	3 /	

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**7.2**

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8.1-1

8.1-1

			18290706628
			13966129619
			13966129619
			15705303067 15057117569 13561606083 18196561727 15155539067 17356166505
			13856186515
			18895329601
			15856143642
			18098799292
			17356101037 17709615152
			18205619499
			15256138221
			15155539067
			18715619616

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			17356166505
			17364301921
			15705303067
			18055483170
			15655160475
			18715619616

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		2	
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		241	
		2768.5	
		1133.15	
		936	

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9.2-1

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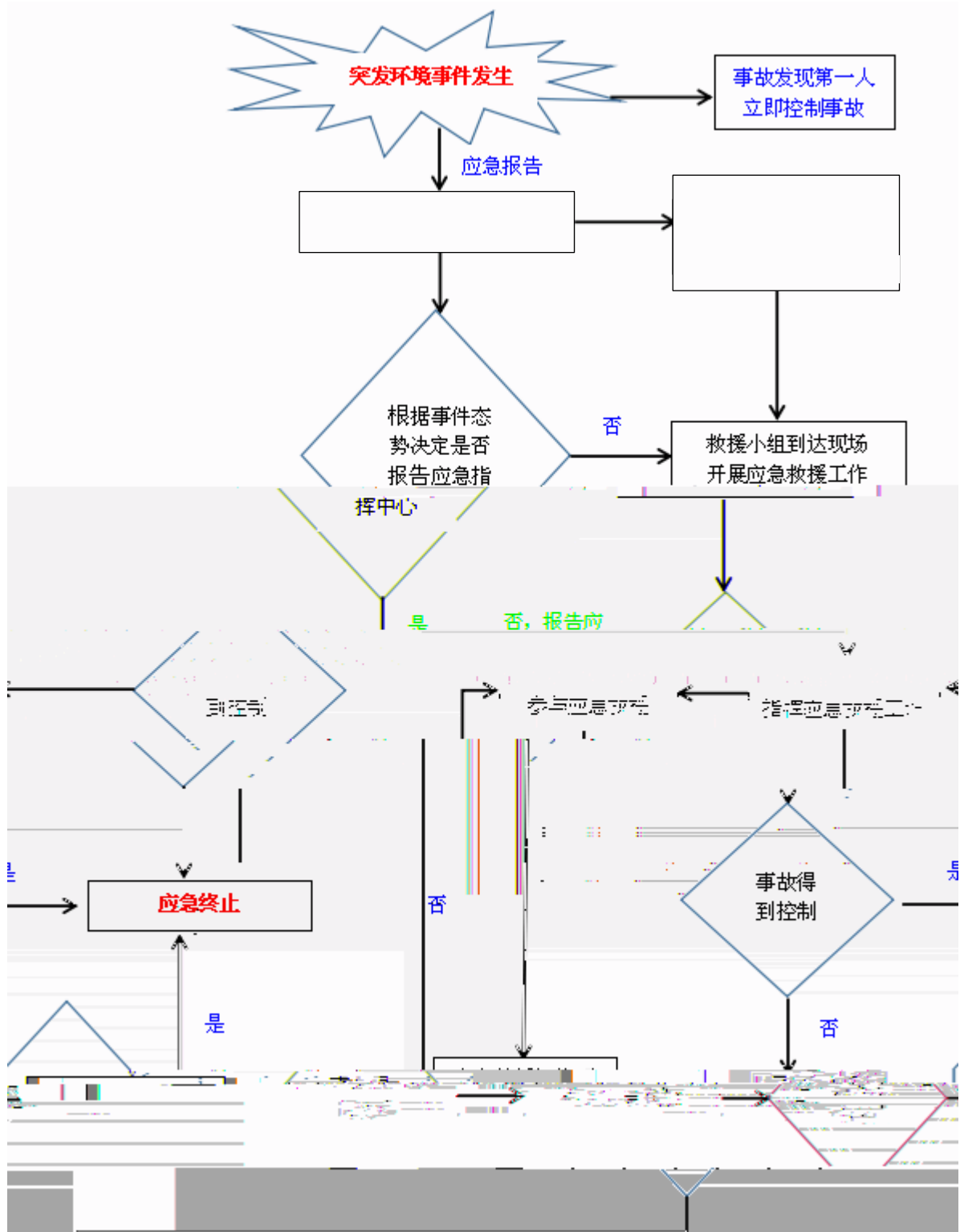
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1 III

2 II

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III

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II

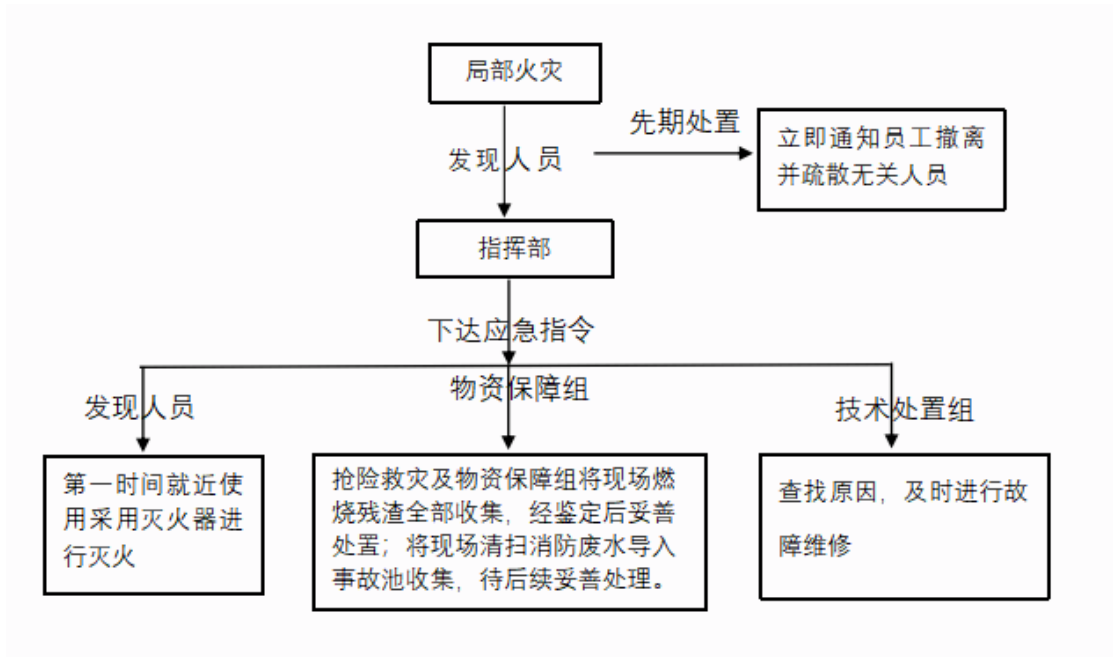
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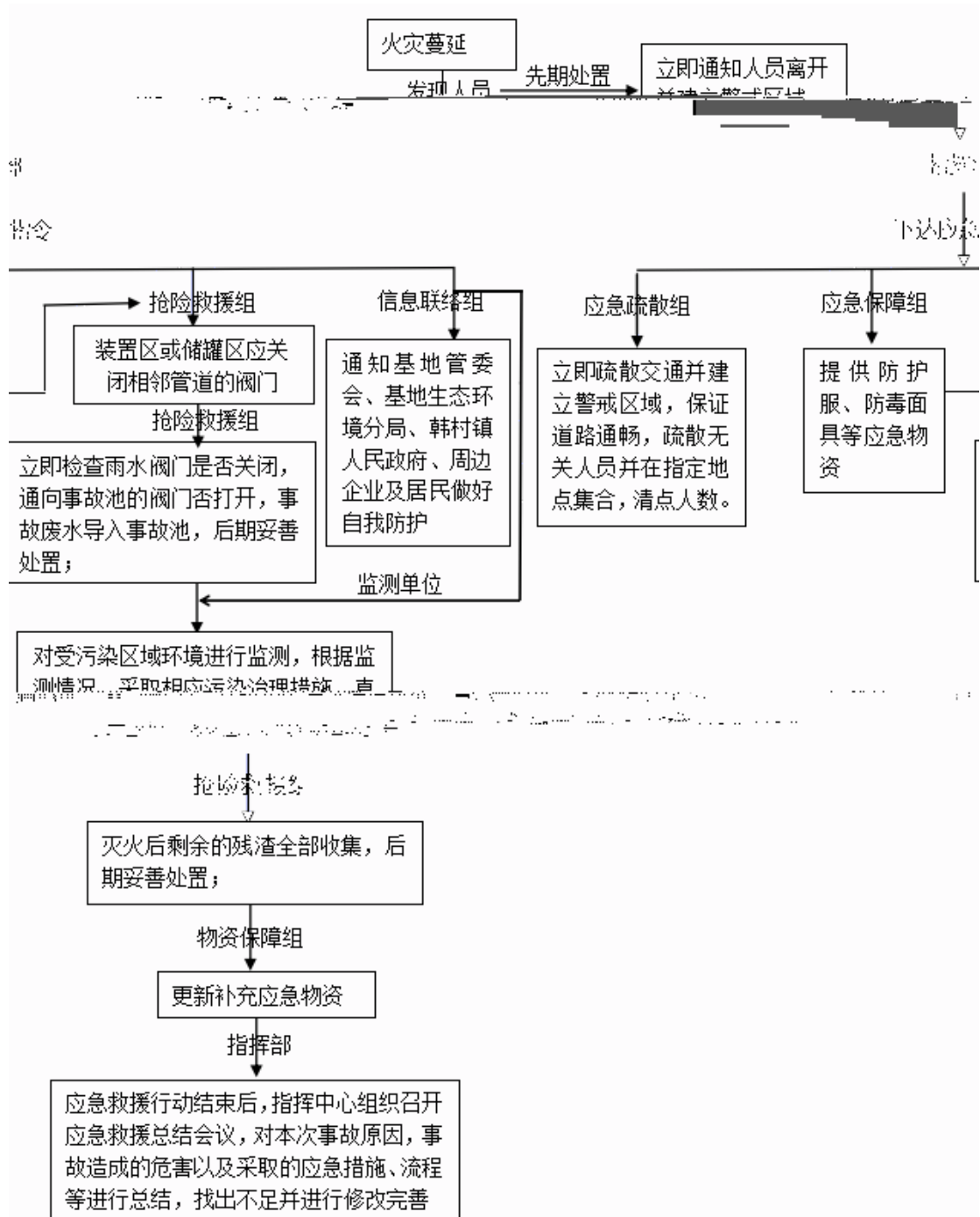
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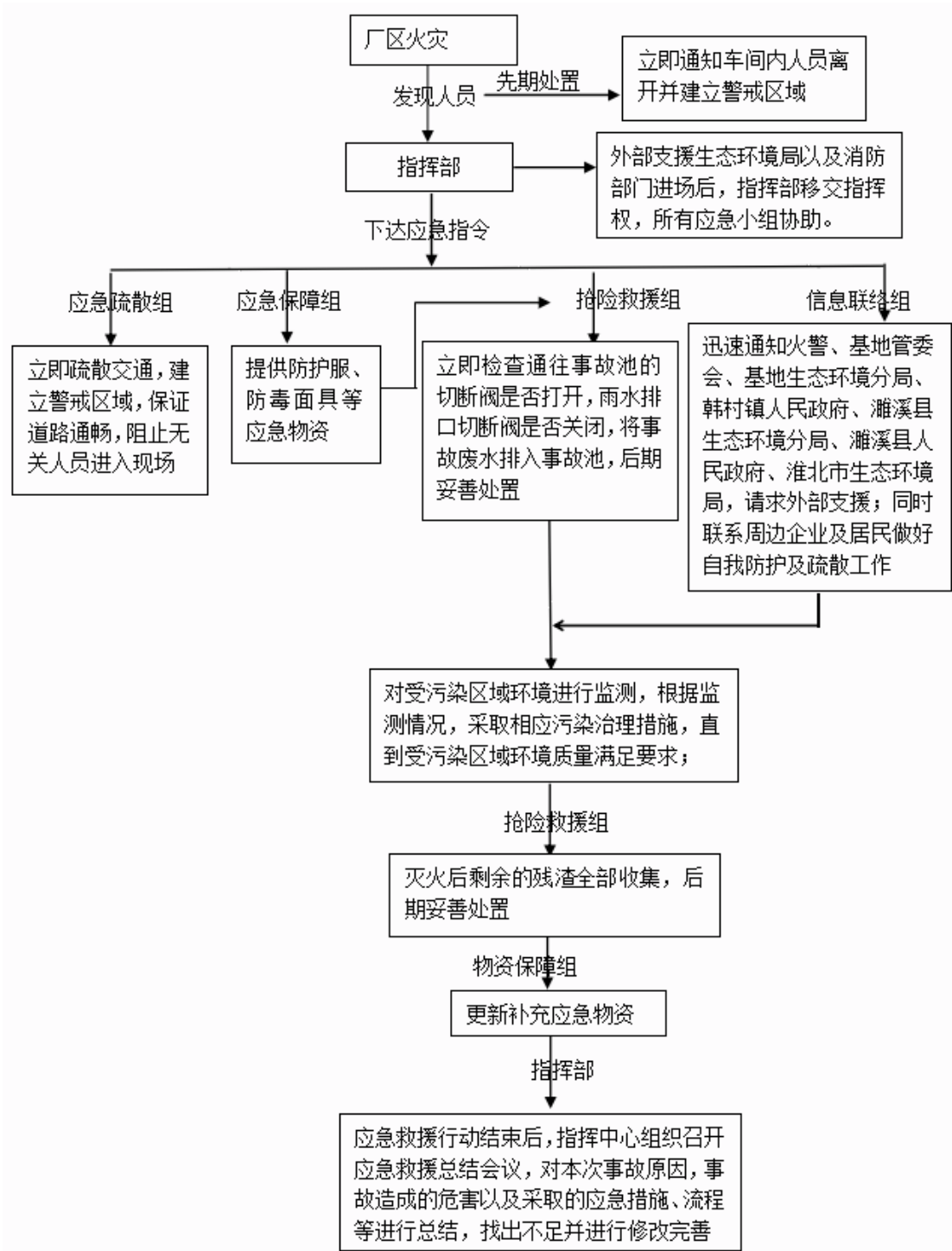


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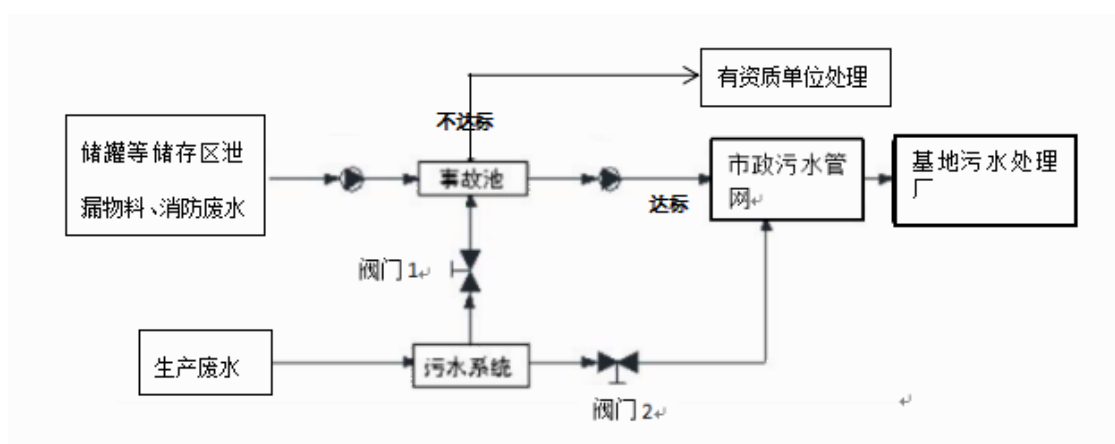


III





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## 1. 4

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1 III



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1 III

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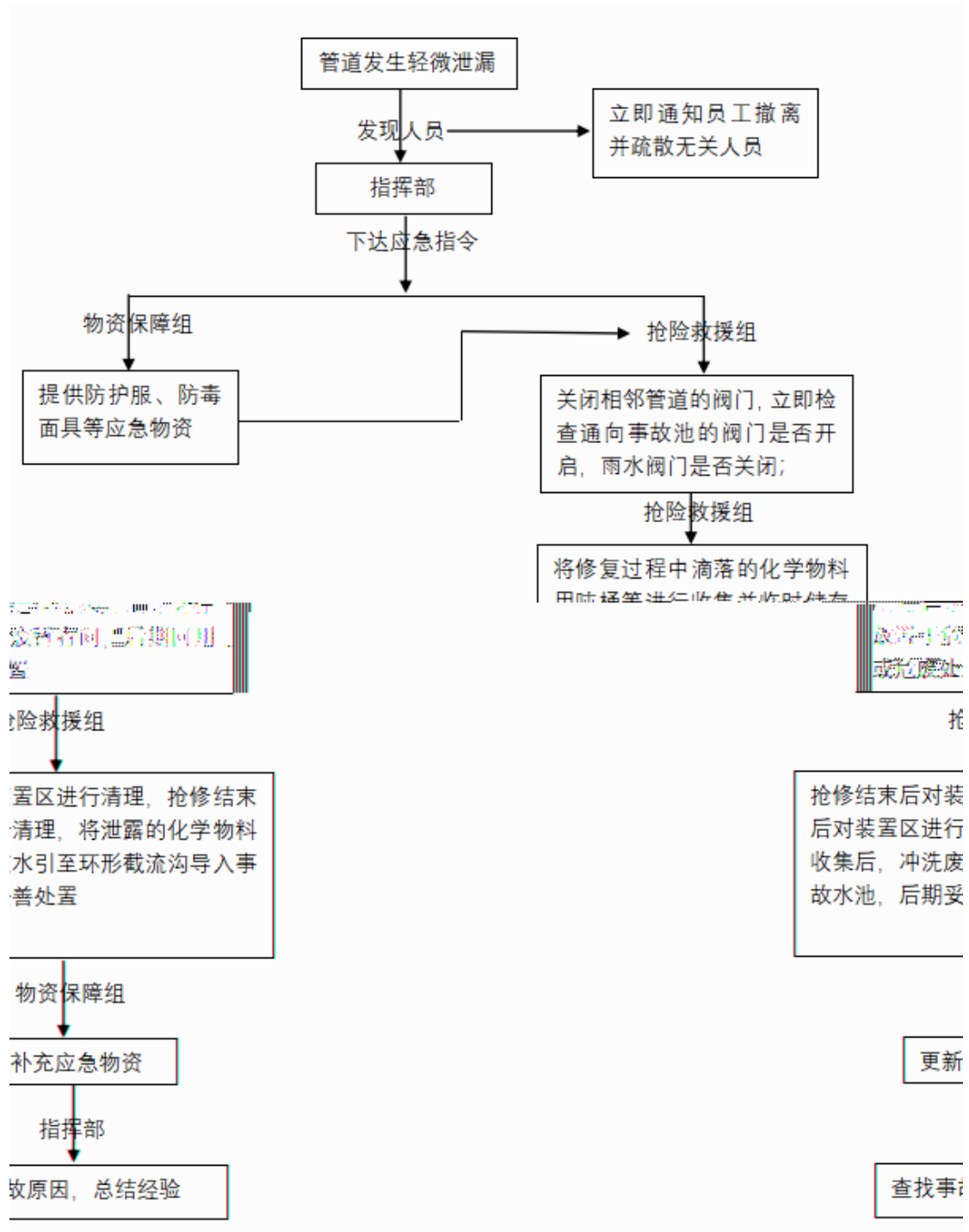
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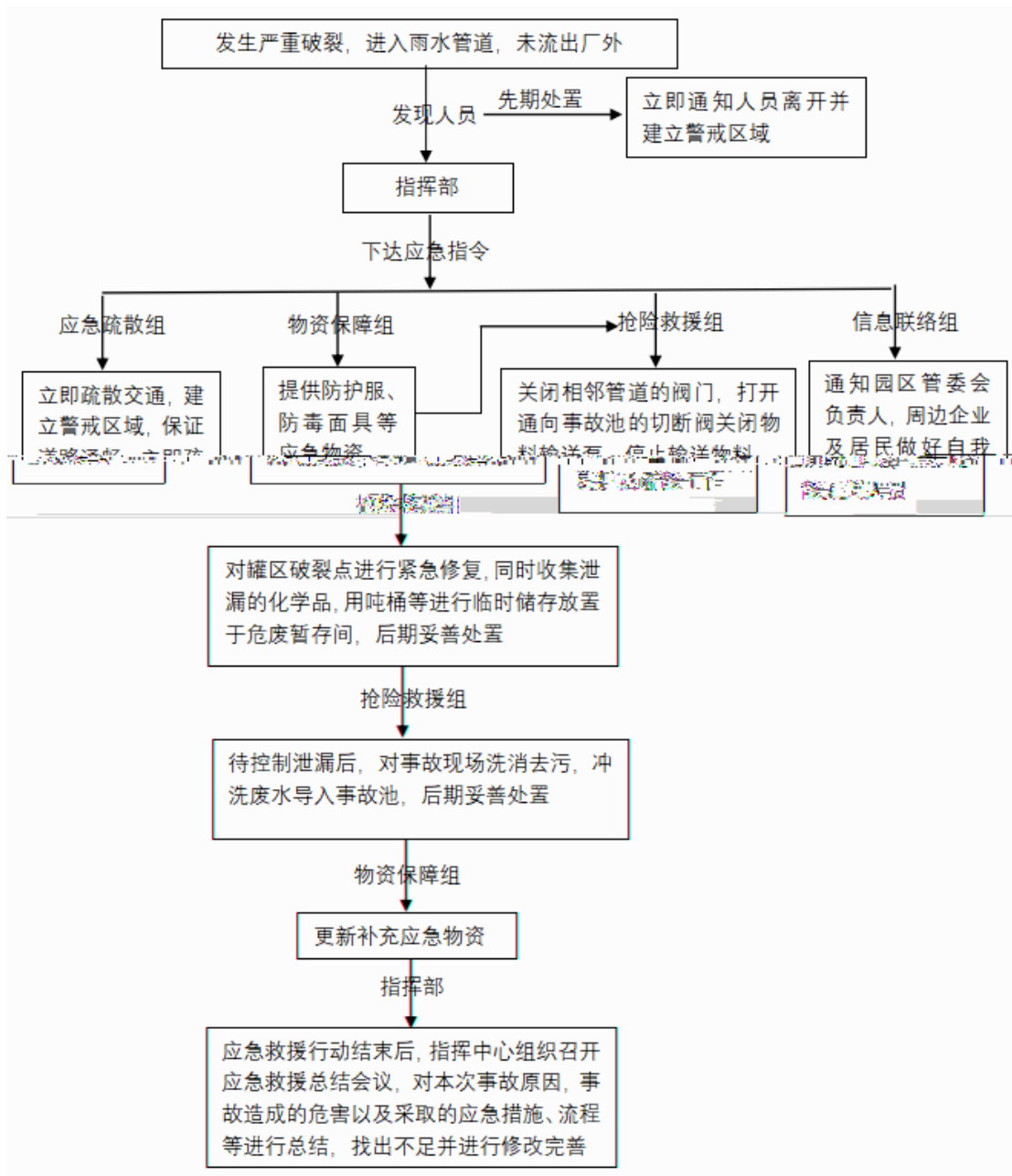
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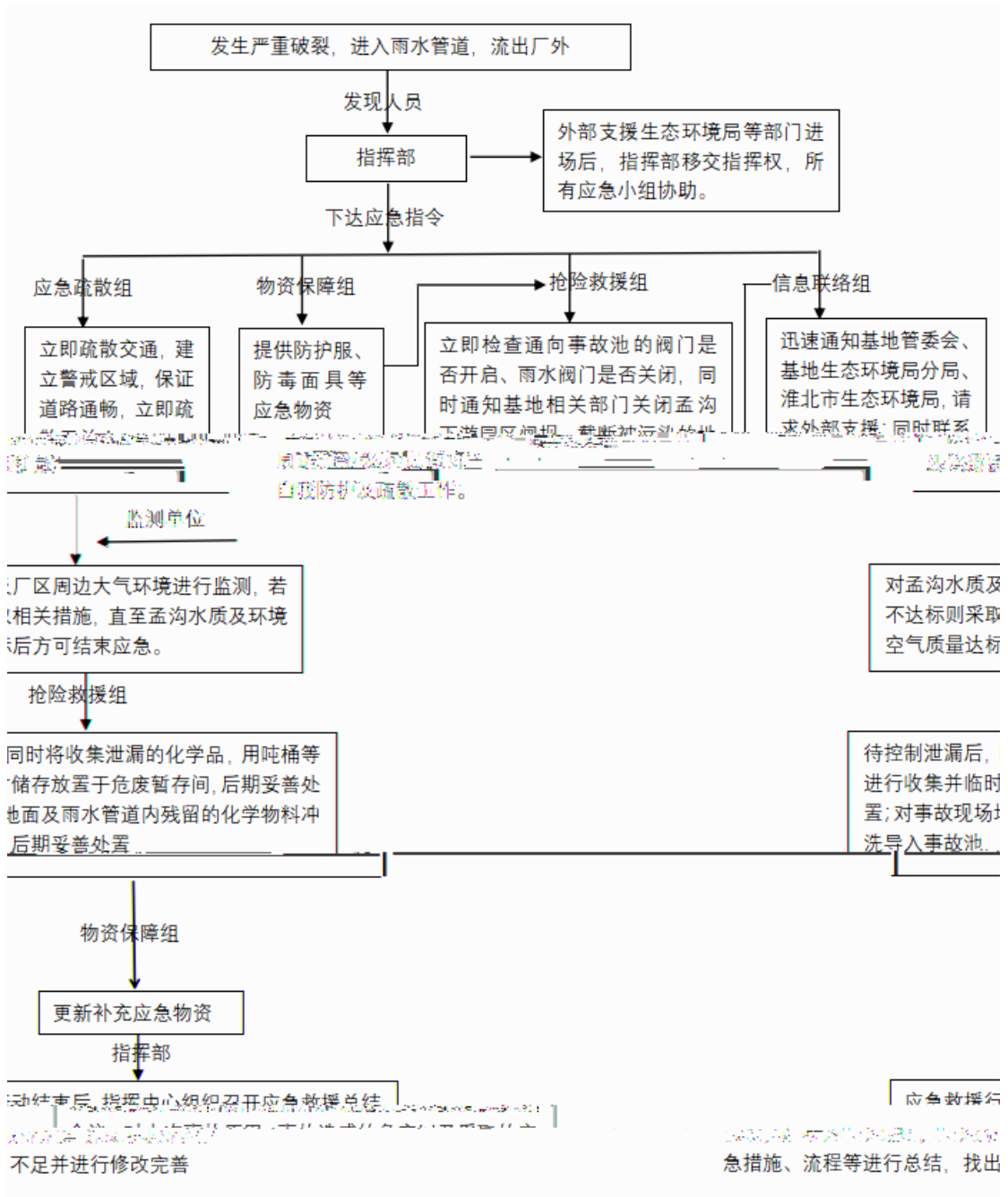
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2 II



II





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	3	120
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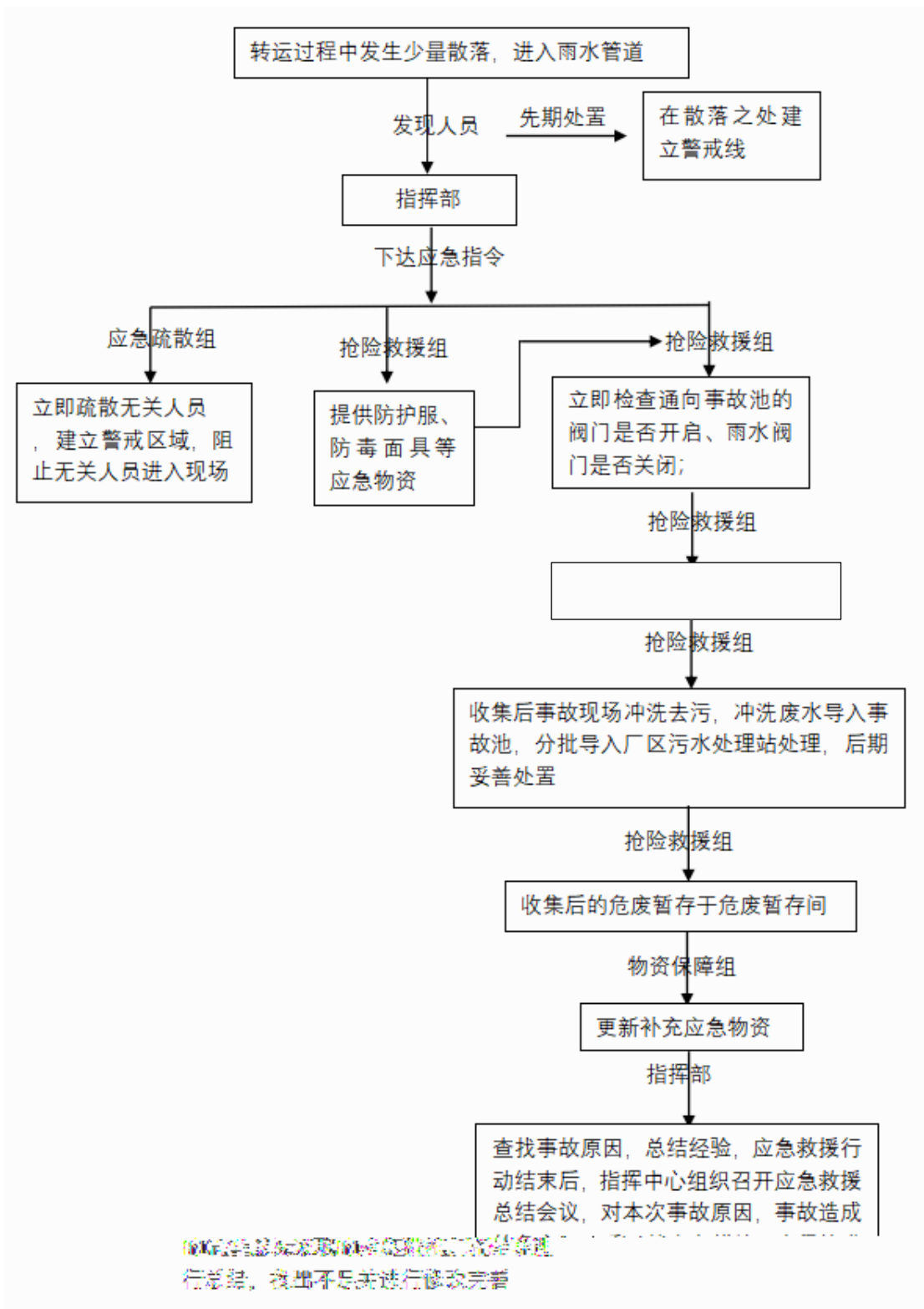
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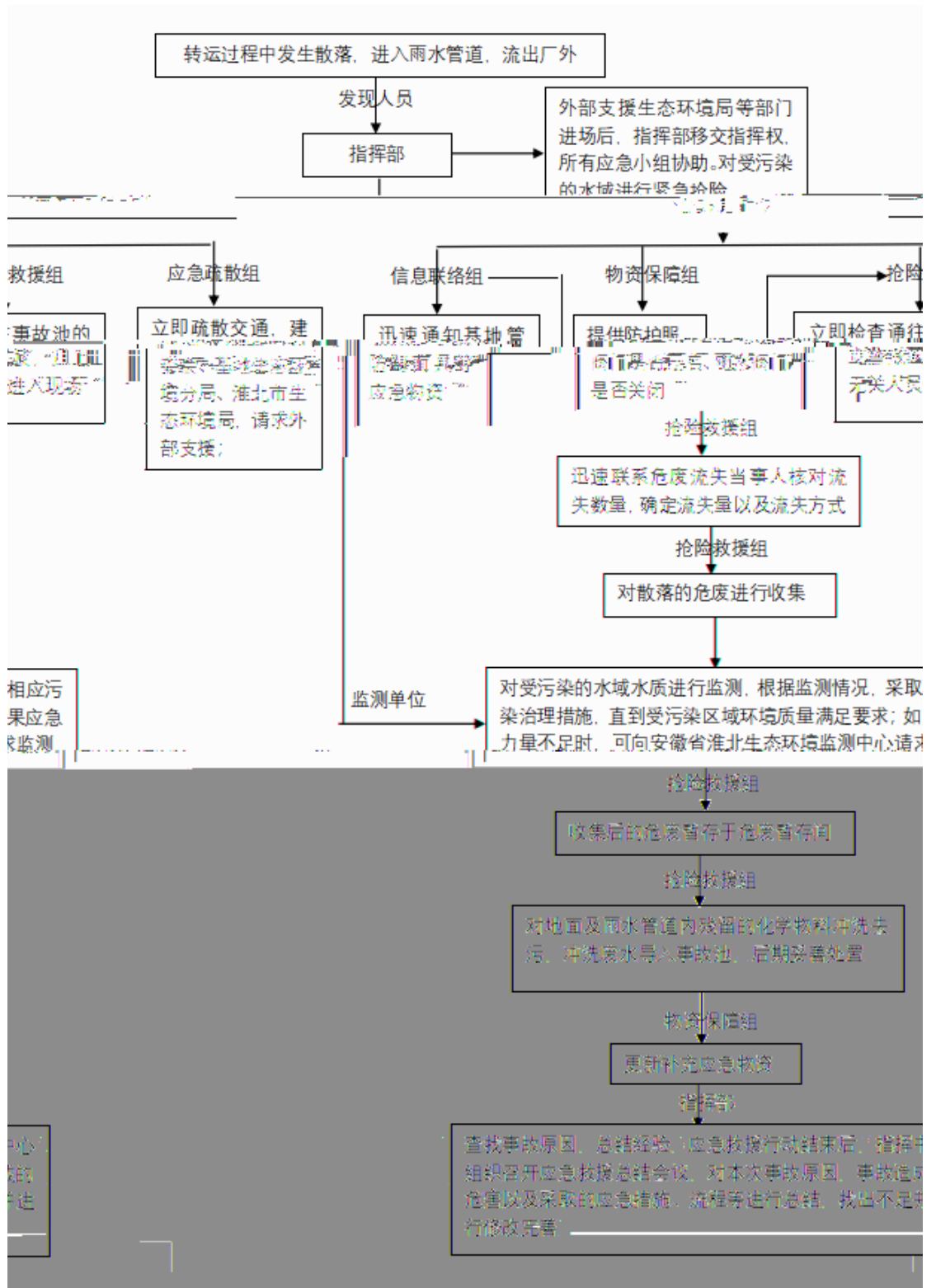
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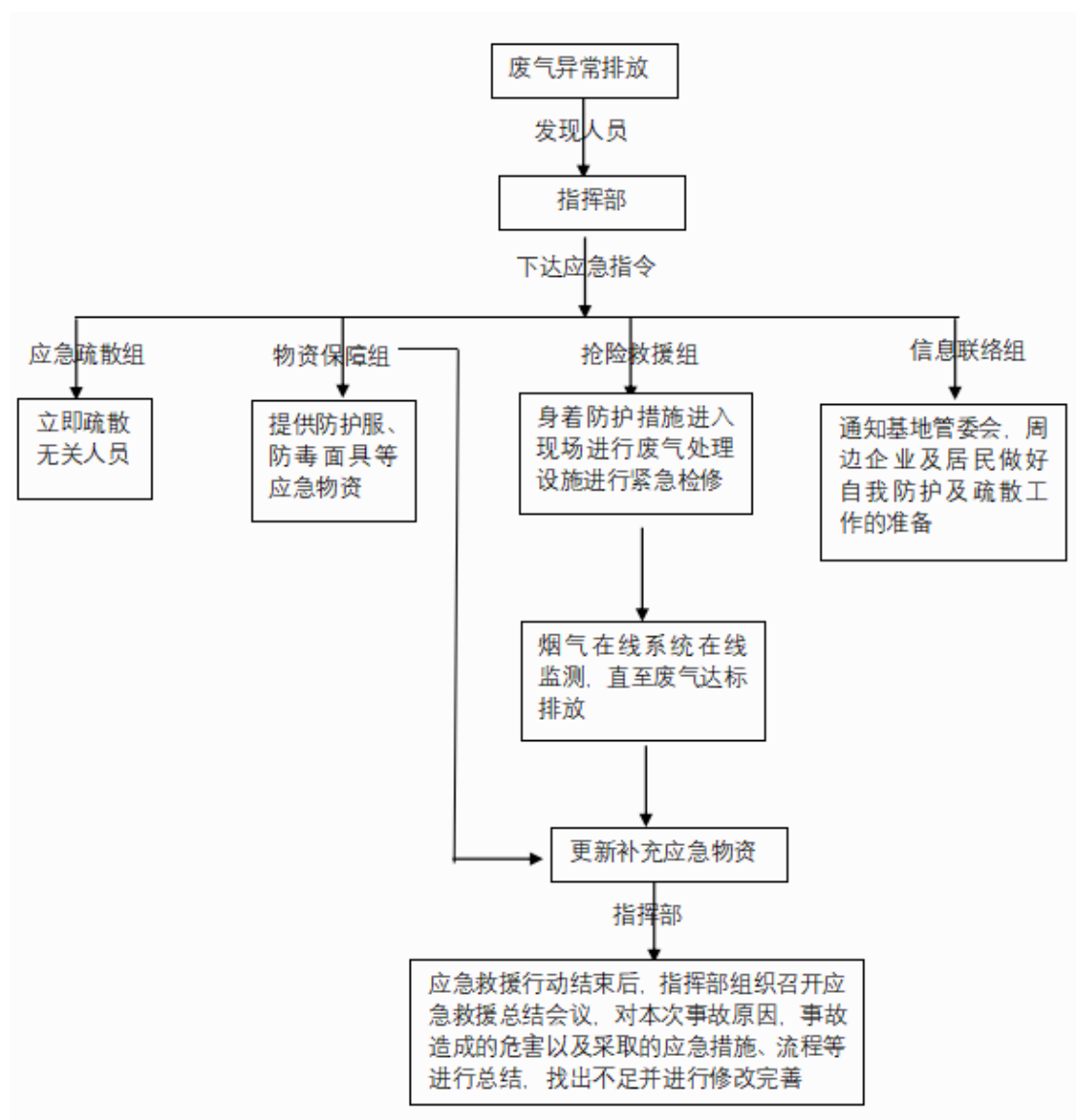
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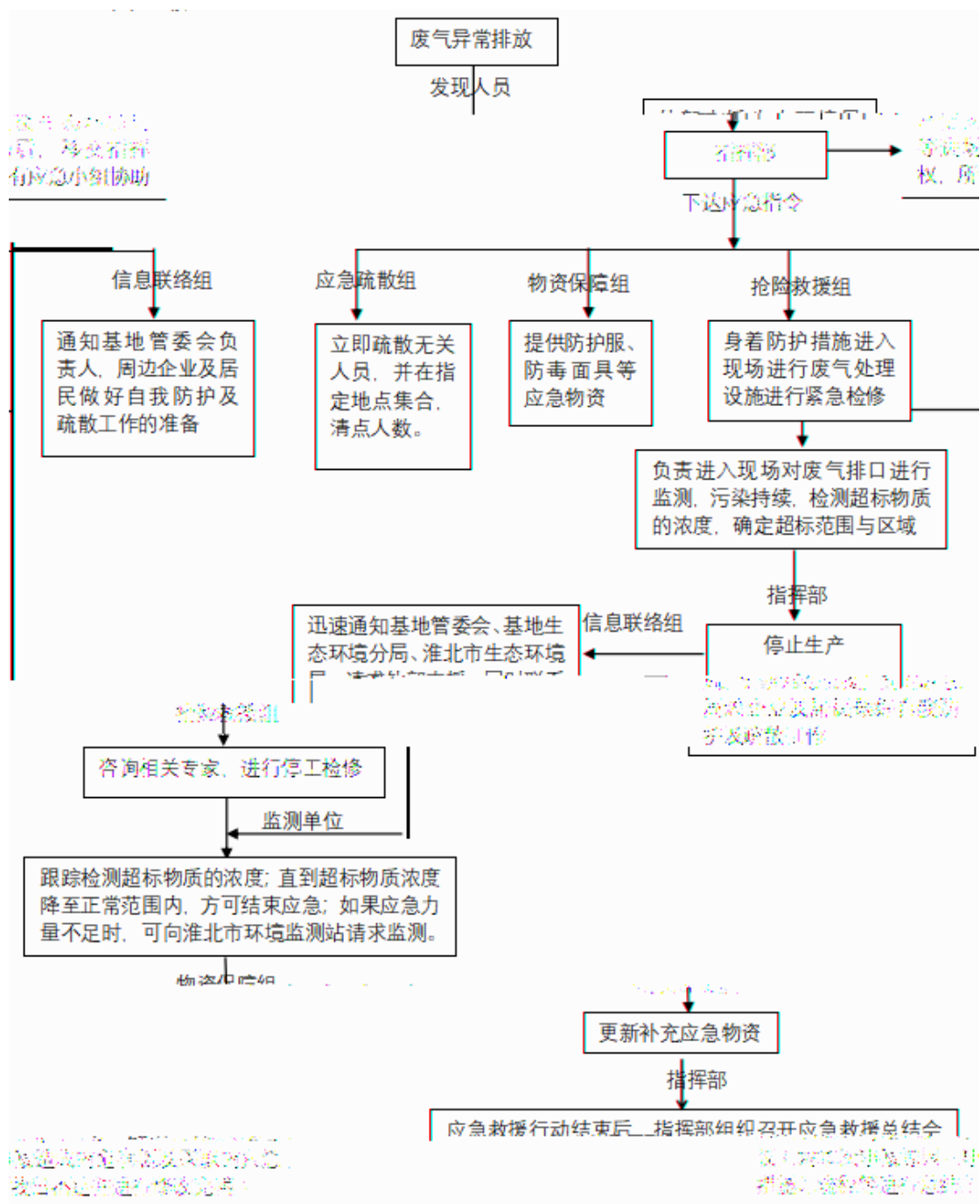
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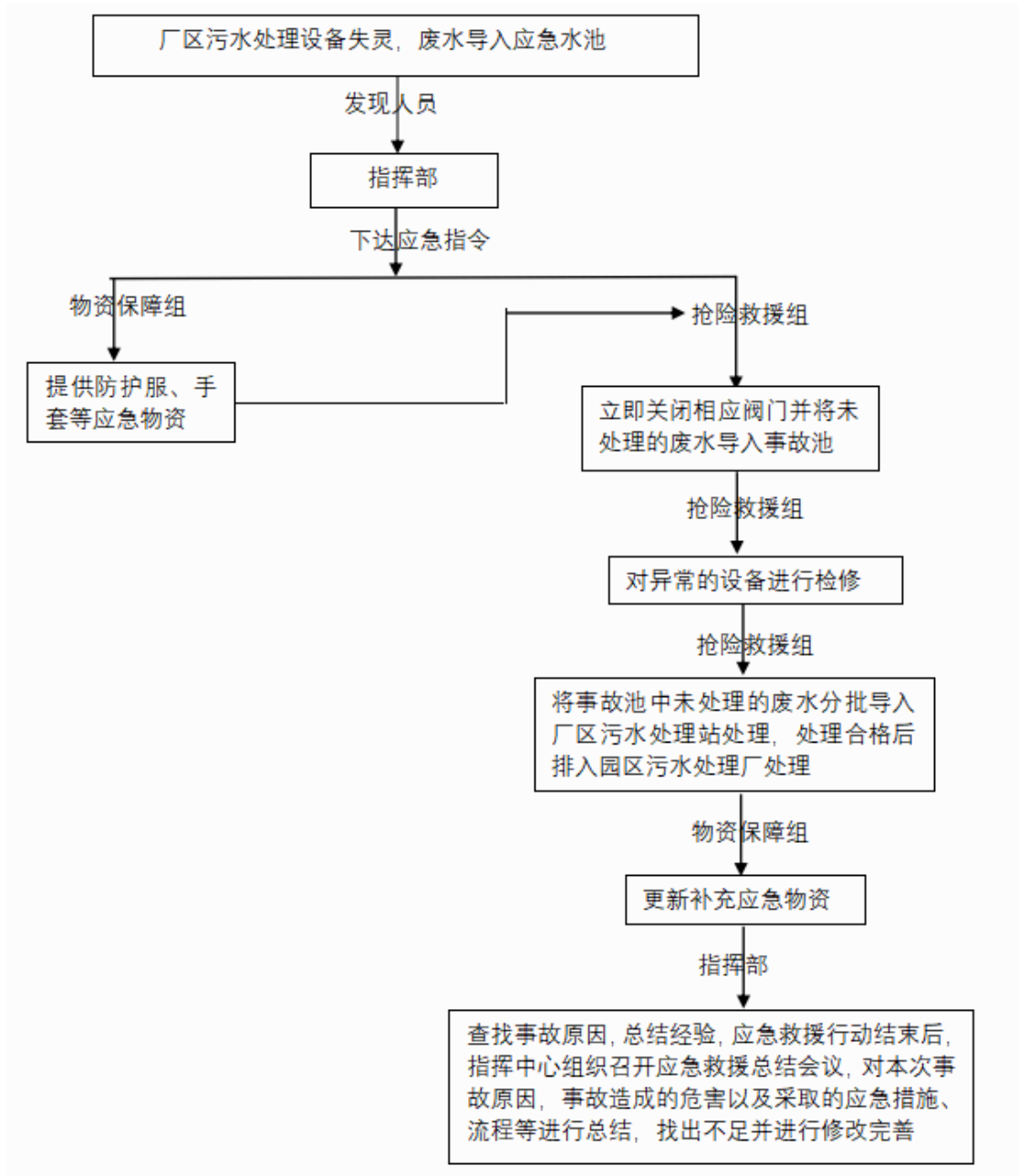
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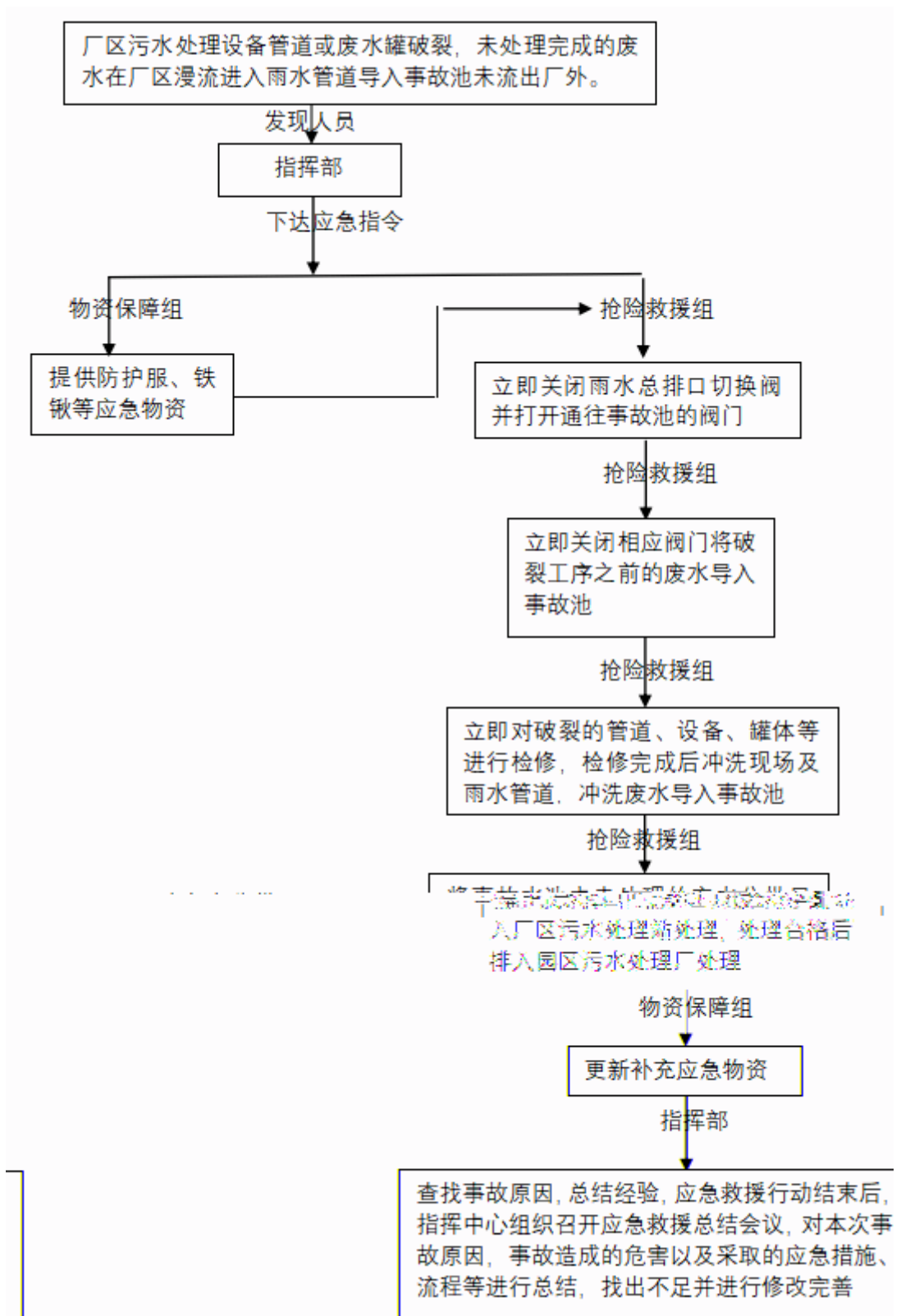
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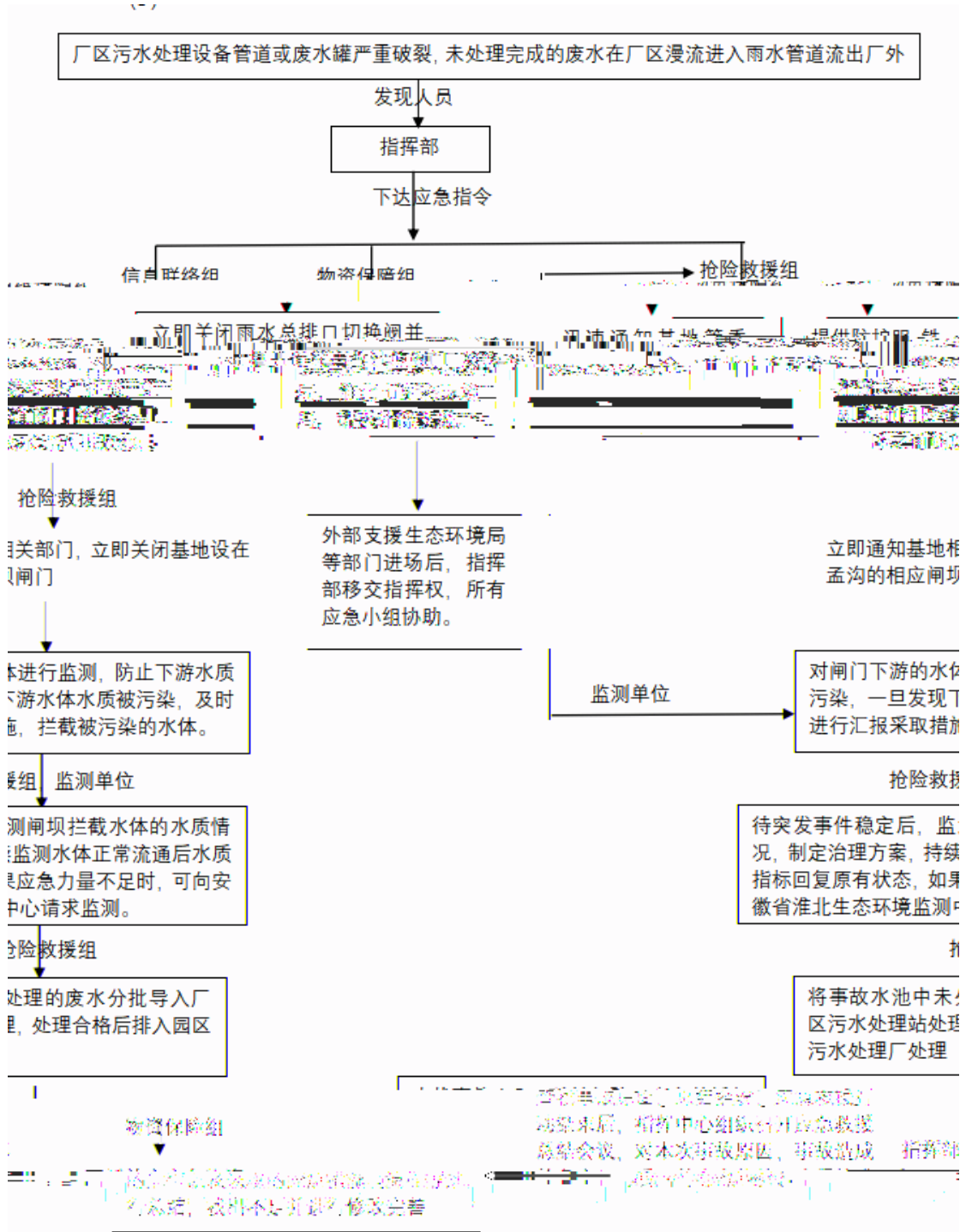
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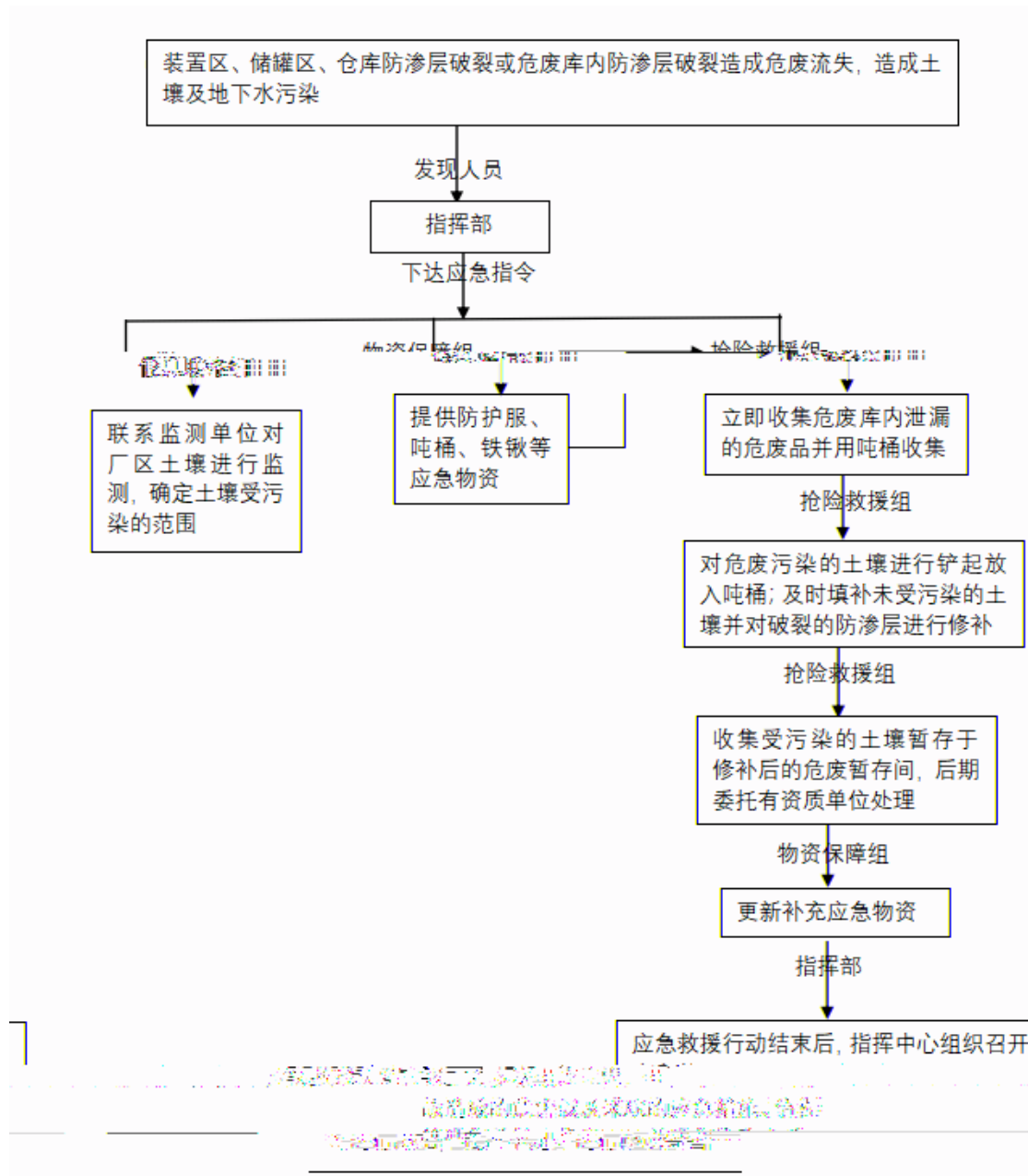
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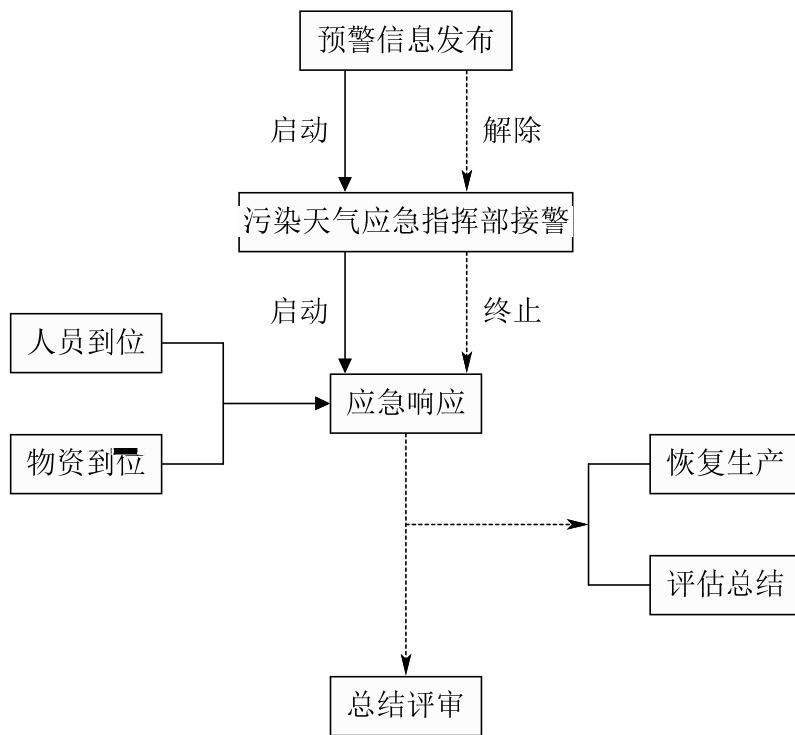
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## 淮北市工业企业重污染天气应急响应措施“一厂一策”公示牌

安徽凯泽新材料有限公司

行政区

安徽(淮北)新型煤化工

企业

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生产材料名称

姓名: 陈西杰 手机号码: 18290706628

