

信息公示 东江环保 复印无效

2018 11 06

2018 12 1

2018 11

EHS	

	1
1	1
2	2
3	4
4	7
5	9
6	10
7	10
8	11
9	12
	15
1	15
2	16
3	16
4	19
5	21
	22
1	22
2	23
3	23
4	26
5	27
6	27
5	28
1	28
2	30
3	30

4	31
5	32
6	33
7	33
8	36
	37
1	37
2	38
3	38
4	39
5	40
6	42
7	42
	44
1	44
2	44
3	45
4	47
5	48
	49
1	49
2	49
3	50
	51
1	51
2	51
3	52
	53
	54

信息公示 东江环保 复印无效

55

58

59

60

61

1

1.1

1.2

11 1 2014 [2002] 70 2002

2 2007 69

3 ([2008] 6)

4 [2014] 4

5 [2010]23

6 591 2011 12

7
88 2016 7 1

8

[2010]25

9 [2015] 9

10 [2011] 46

11

2004 56

1.2.2

1 GB/T13861-2009

2 GB12268-2012

3 GB6441-86

4	GB 50016-2014	
5	GB50140-2010	
6	GB50057-2010	
7		GB/T 29639-2013
8	GB18218-2009	
9	2013	
10		



CDM

3600

500

5545.5

13

CDM

Jenbacher

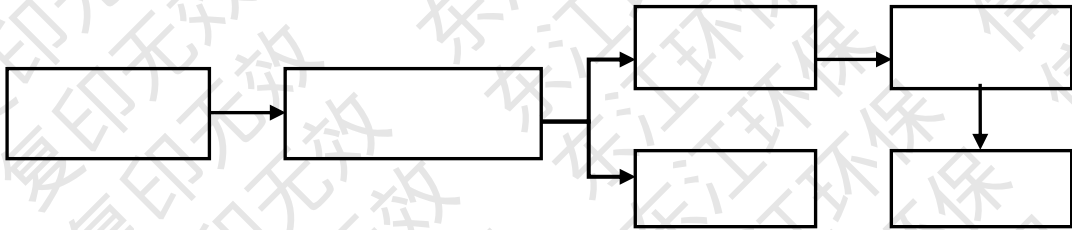
3

1064KW

50-60

40-50

LFG



2.1

113° 50' 28"

22° 49' 53"

22.4

2.9m/s

22.4

38.7

0.2

1345.7mm

1010.8

1960 200

1981mm 4 9

1689.8mm

85.3%

2000mm

1700

2000mm

1700mm

689mm

36%

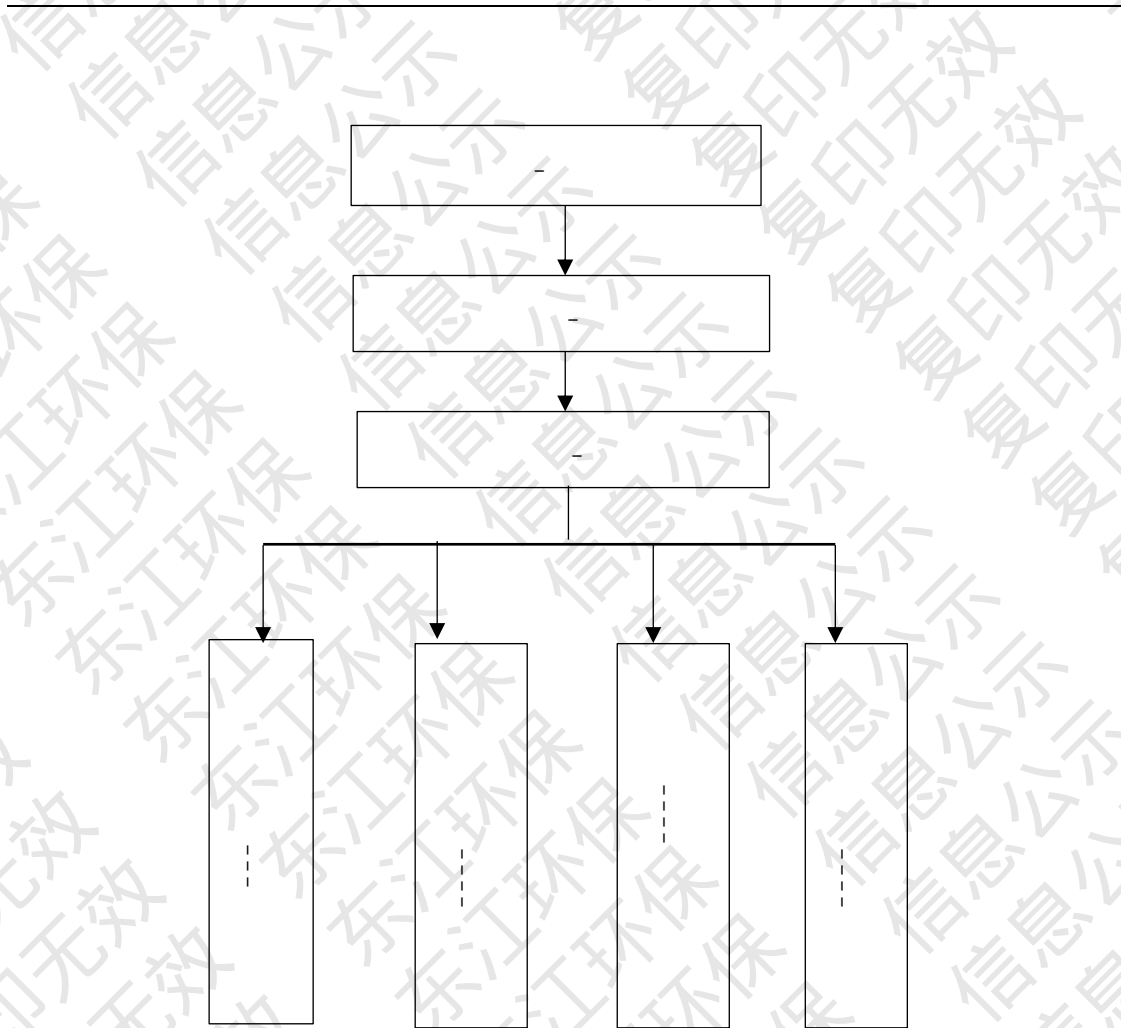
2.2

3

3.1

EHS

EHS



3.2

3.2.1

1

2

3

5

4

5

6

7

8

9

10

11

3.2.2

1

2

3

4

3.2.3

1

2

3

4

5

6

3.2.4

1

2

3

4

5

6

3.2.5

1

2

3

4

5

6

1

2

3.2.7

1

2

3

4

4

4.1

4.1.1

4.2

61867252/13713833340

EHS

66835336/13691796215

5

5.1

5.2

EHS

5.3

5.4

1

2

3

4

5

EHS

6

7

7.1

7.2

7.3

7.4

8

8.1

1

2

8.2

8.3

EHS

8.4

2

3

4

:

1

2

3

4

5

6

7

:

9.13

EHS

9.4

1

2

3

4

9.5

2018 11 6

2018 12 1

I
1.1

113° 50' 28" 22° 49' 53" 1400

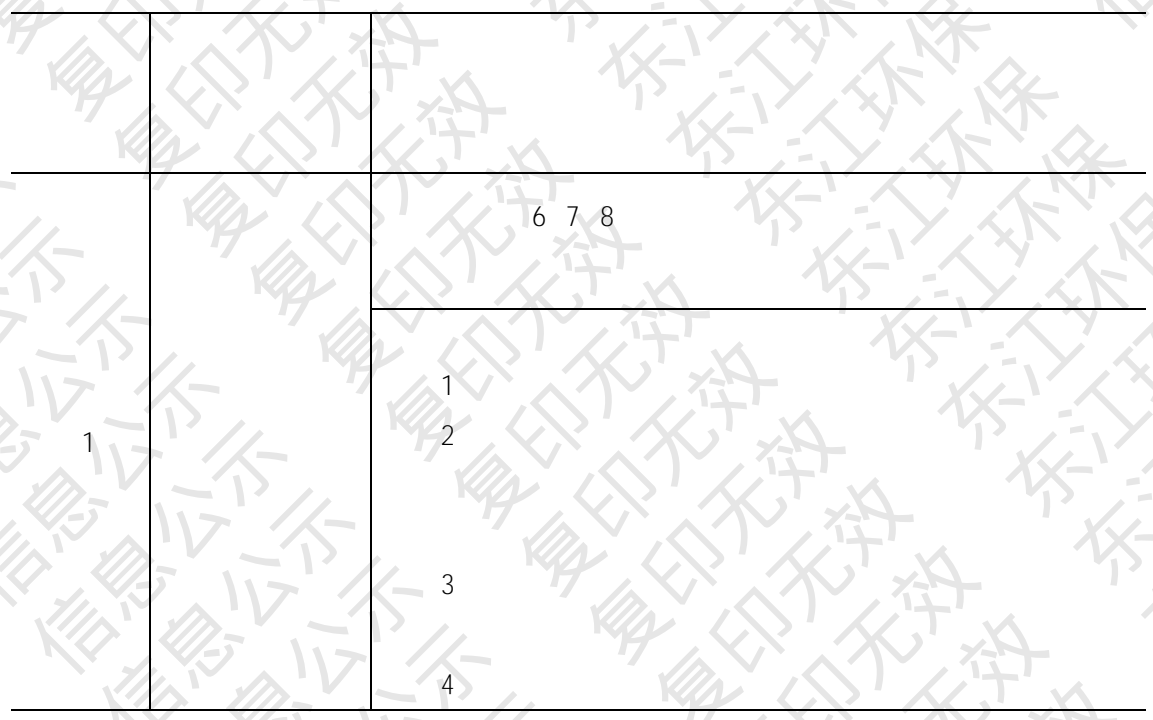
3-1

1			50m
2			2m
3			2m
4			2m

1.2

3-1

1-2



15

		<ul style="list-style-type: none"> 5 6 7
2	/	<ul style="list-style-type: none"> 1 2 3 4 5
3		<ul style="list-style-type: none"> 1 2 3 4

2

"

3

3.1

0755-61867252/13713833340

3-1

3.2

3

3-2

	10	5-10	2-4

	3	2	
	3 1	1	2
	20	10-20	3-9

3.3

A

24

B

24

C

4

4.1

3—11

6—9

1

2

120

3

4

5

5

4.2 /

4.3

1

2

3

4

5

6

7

8

9

10

5

1

2

3

21



l

2

3

4

2

3

3.1

1

24

0755-61867252/13713833340

2

3

3.2

23

3.2.1

- 1 1 3 20
- 2
- 3
- 4
- 5

3.2.2

- 1 1 10-20
- 2
- 3 80%
- 4 "
- 5

ARDEP-DOA-80 80 Act. 80

3.2.3

- 1 1

3.3.2

" 120"

" 119"

3.3.3

3.3.4

1

2

3

4

4.1

4.2

5

6

6.1



5

l

l. l

1063kW

10kV

5		400kVA 10/0.4kV	2		
6			4		

4

5

6

7

8

9

10

11

12

13

14

15

16

2

"

3

3.1

1

2

3

4

5

6

7

8

9

10

3.2

1

4.1

A

B

C

31

24



(1)

D

4.2

1

2

3

4 120 " 120"

5

5

5.1

3

5.1.1

1 3 1 20

2 3

3

5.1.2

1 1 10 20

2 1

3

5.1.3

1

6

6.1

1

2

3

6.2

6-2

(III)	/	
(II)		
(I)		

7

7.1

7.2

7.3

3

4

5

2

6

3

7

8

9

3 5

60

10

11

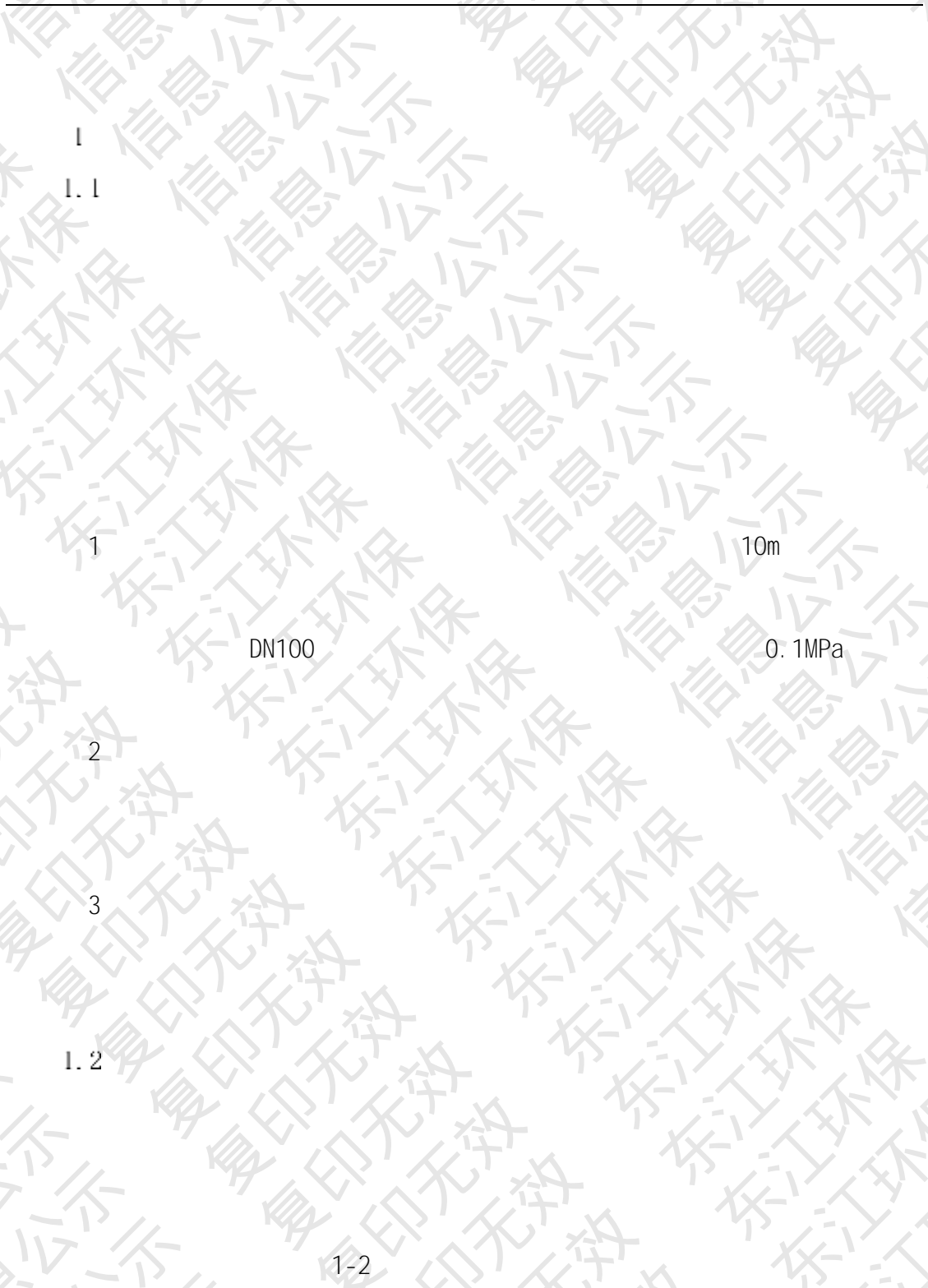
35

12

8

8.1

8.2



		1-2	
1		A	

2		A E	
3		A B C E	

2

3

3.1

A

B

38

24

C

(1)

D

3.2

1

2

3

4

4.1

3

4.1.1

4 3 1 20

5 3

6

4.1.2

4 1 10 20

5 1

6

4.1.3

3 1 3 10

4

4.2

4.2.1

1

2

3

4.2.2

4-2

(III)	/EHS	
(II)		
(I)		

5

5.1

1

2

3

	<ul style="list-style-type: none"> b. c. d. e.
	<ul style="list-style-type: none"> a. b. c. d. e. f.

6

7

7.1

7.2

7.3

1

1.1

1.2

1.2.2

2

3

3.1

1

24

0755-61867252

2

3-1

Ø

		80%	50%
3		1	2
20		10-20	3-9

3.3

3.3.1

3.3.2

3.3.3

1

2

3

4

1

2

3

4

5

6

7

8

1

2

3

I

A

E

1

2

3

2

1

2

3

4

5



I

A

B

C

E

A

B

C

E

2

1

2

3

4

5

3

1

2

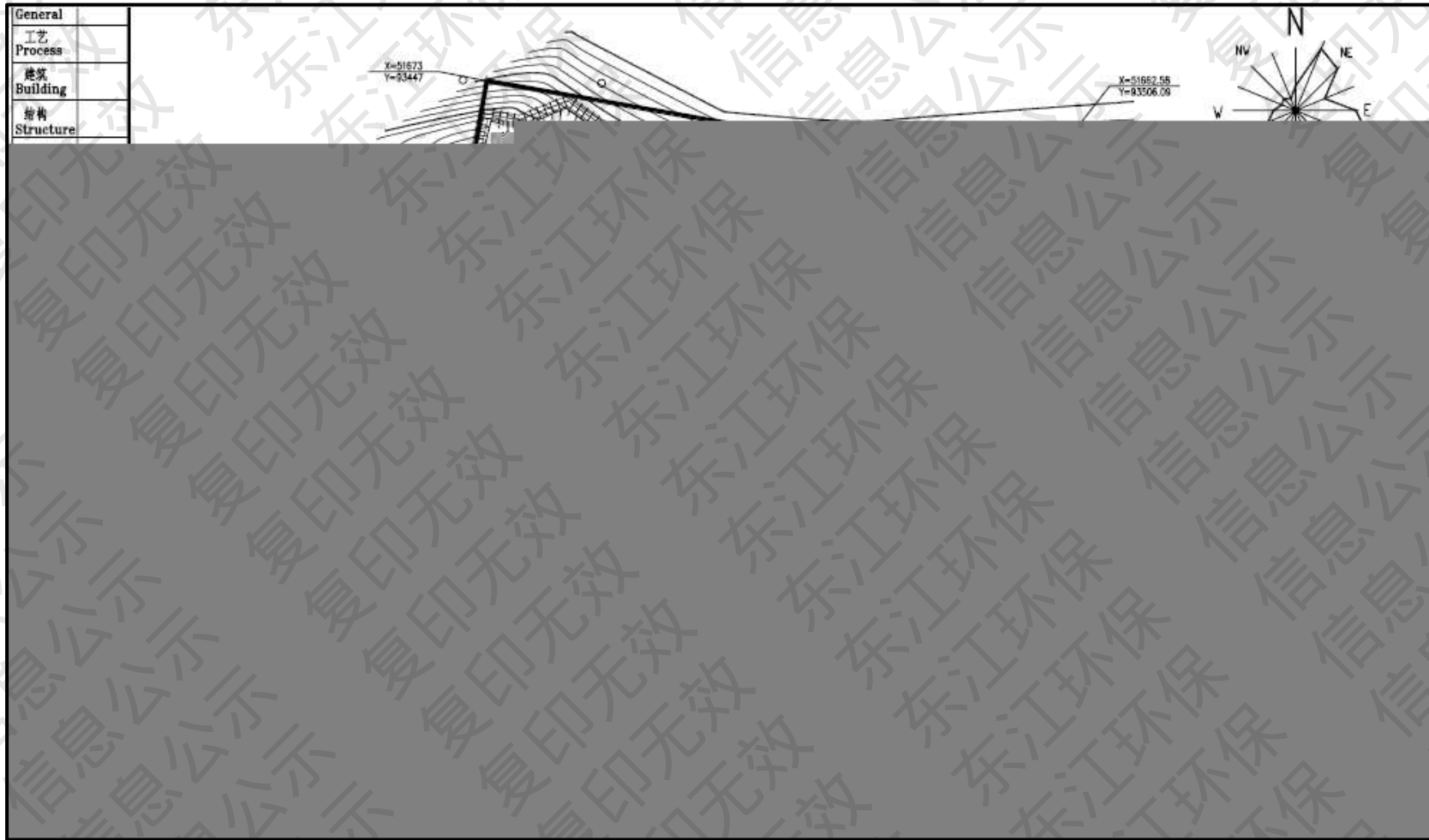
3

4

5

6





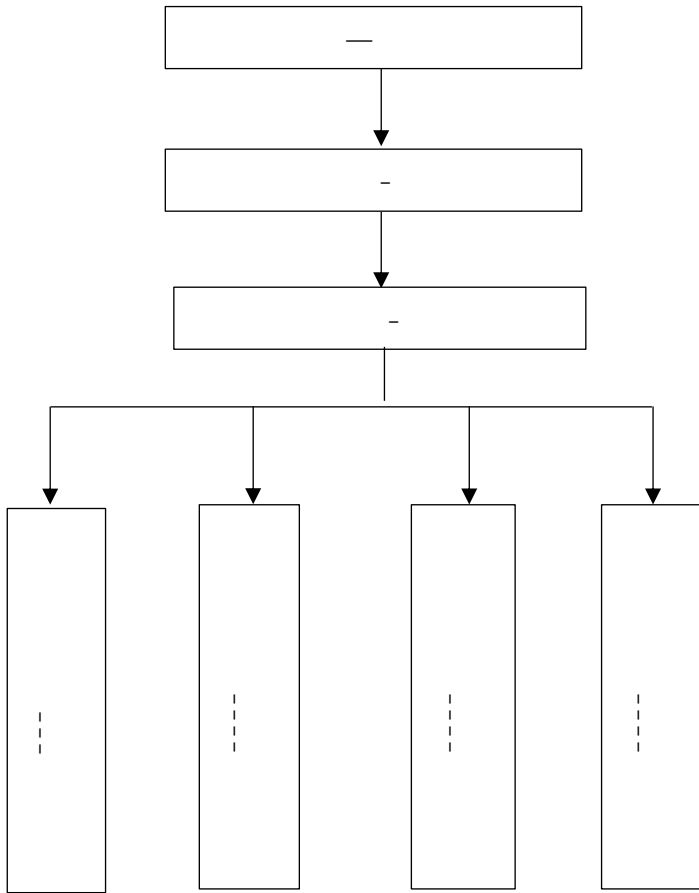
					L	E	C	D
					1			
2					1	3	40	120

3

56

8

57



			13510471305
			13826112795
			13713833340
		EHS	13691796215
			13423884910
			15817285479
			13808804032
			13798228419
			13641449097
			15014442293
			13724669873
			13684946818
			13727226577



82001825

110

: 119

29930786

84456800

120

: 27718530

61867252

EHS 86676495