



AAAAA

2018 10 16 16

AAAAA

14 AAAAA

2000 5

65

45

42

24

60%



AAAAA

2010-2017

19

1700

600

1

2016 36

1

.....

.....

5.

10%

2

2016 36

.....

3.

(GB/T14885-1994)

, 03 ,

3

2016 36

.....

2.

1

.....

4

2016 36

1

.....

6.

1

.....

5

2016 36

1

.....

1

2

6

2016 36 1

2.

.....
.....

1

.....

.....

7

691

()

.....

.....

8

2016 36 1

13%

= ×

9

2011 100

10

2018 8

<

>

11 2018 6 30

2017 90

, 2018 1 1

2018 1 1 6 30

= ÷ 1+3% × 3%

.....

2018 6 30

12

(2006 1279

)

13

2016 36 1

= ×

14

×

2016

<

>

18

?

2018 4

(

***)

19

(2016 47)

2016 36

5%

20

115

<

>

2018

1.

2.

3.

4.

5.

21

2018 8)

<

>

(

22

×

150 360 2018 8 1000
180
16% 57.6 360 × 16% 15% 49.5
150 360 180 × 15%

5 12366

1.

, 2018 1 1 2018 76
5 5 10

2016 32

2017 115

2.

2018 1 1
100

?

, 2018 1 1 2020 12 31 2018 77
50

100
20%

100 100 50%

100 100 3000
100 80 1000

3.

2018 64 , 80%

4.

5.

2016 43



60%

1

85%

85%

2

1

?

2004 134

()

1.

2.

()

2

7 2015 37

2018 17

.....

.....

2018 1 1 2020 12 31

8

2011 32

6

1.

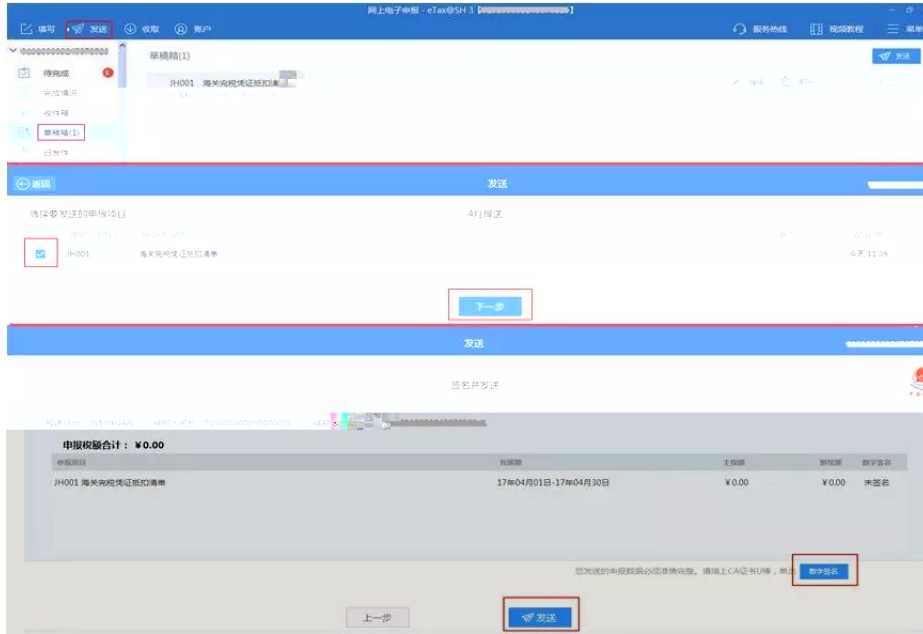
()

2.

2017 11 2017 7 1
 360
 2017 6 30
 (2009 617) 180

3.

1



5



6

1-2) 2

2 1-2 JH002 1 1

7

JH001
JH001
[] []

4.

180

5.

2009 617

6.

2004 148



2018 1 1

360

1 2018 1 1 12 31

=

$\div 1+5\% \times 5\%$

2

=

$\div 1+5\% \times 5\%$

8b ,

1

2017 90

2

2017 66

,

= *10%

6 ,

8a ,

16%

6 ,
12%

1

2017 37

2

2018 32

2013 7 1

30 ,

5 "

"

2013 31

7 "



2018 48

()

- 1. , () , 60%
- 2. , 6

15

15

2018 12 31

2018 12 31

3
1

()

,

1

2016 46

2018 10 15

