600009 2016-008

- 2016 2015
  5% 10.16
- 2016

2016 3 9

2016

		2015	2015
		6,280.14	6,280.14
		43,753.87	43,753.87
		4,410.59	4,410.93

2015

			%		%
		6,990.51	10.03	6,280.14	12.37
		60,329.24	86.52	43,753.87	86.21
		3,900	5.86	4,410.93	6.81

6,990.51

50,694.24

1

38

7

序号	建议分类	用途定义	使用方法
[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]

$$V=\frac{A\times \mathrm{d}-C}{(r-g)}\times\left[1-\frac{(1+g)^n}{(1+r)^n}\right]+\frac{V\mathrm{n}}{(1+\mathrm{y})^n}$$

V　　A　为　　d　为

C　为　　r　　g

本　n　　Vn

为 n n n

式 n

式

倒 y

Vn

$$Vn = V \times (1+b)^n$$

Vn 为 n V- b-

本 n-

$$A = \{(V - \frac{Vn}{(1+y)^n}) \times (r-g) \div \left[1 - \frac{(1+g)^n}{(1+r)^n}\right] + C\} \div d$$

,

, , ,

,

1

2

3

4

5

6

$A_L = A_0 - V_B \times R_B$

$V = A_L + C$

V C AL A0

VB RB

=

=

3

40%~60%

60%

1.

1997 6 9 145

2014 638.61 518.28

2014 106.44 36.41

2.

2001 6 25 200

2015 2.25 0.95

2015 2.77 0.2

1.

1,026,177,895 53.25%

,

10.1.3

2.

70% 30%

10.1.3

1

2 116,160.6

6,990.51

3. 2016 1 1 2016 12 31

1

T2

5#35KV 1#35KV /

/

2# 7

A/B 10KV

A1

P4/P5

2 60,329.24

9,635

14,753,892.7 50,694.24

3. 2016 1 1 2016 12 31

1.

/

2. 2016

3,900

3. 2016 1 1 2016 12 31

40 /

89 /

2016

1 6,990.51

2 60,329.24

3 3,900

2015 62.85 33.98

2016