

100%

2017 **1318**

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12

24,676.8126

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2004 7 2

2004 144

2004 7 2

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2004 7 5

2004 7 6

1		800.00	80.00%
2		100.00	10.00%
3		50.00	5.00%
4		50.00	5.00%
		1,000.00	100.00%

2 2011 8

2011 4 8

2011 3

1,000

1,500

" "

65% 15% 10% 5%

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2011 8 9

2011 8 9

[2013] 0059

2013 4 30

5,826.52

2013 5 23

2013 95

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2013

7 12

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2013 7 11

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NO.Z130021

37,872,380.00

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2013 7 18

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2013 8 1

4		75.00	5.00%
5		75.00	5.00%
		1,500.00	100.00%

4 2013 12

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65%

6,181.50

2013 12 3

1		975.00	65.00%
2		225.00	15.00%
3		150.00	10.00%
4		75.00	5.00%
5		75.00	5.00%

1,500.00

1		1,500.00	100.00%
		1,500.00	100.00%

6 2015 12

2015 12 24

4,396.62

2016 2 1

1		5,896.62	100.00%
		5,896.62	100.00%

3

100%
2016 6 30
2016 1486

A

7,364.92

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538

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7. 30 2006 4

26 2006 5 8

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 2. — ((2004)20)
 3. — ([2011]230)
 4. — ([2007]189)
 5. — ([2007]189)
 6. — ([2007]189)
 7. — ([2008]217);
 8. ([2008]217);
 9. ([2007]189)
 10. — ([2011]227)
 11. (
- [2003]18)
12. — (33)
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-)
14. — ([2006]18)
- ()
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1. ([2000] 294
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4. ([2008]170)
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6. 2017 6 30
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8. ()
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5. (3) ([]Copeland T.)
- 6.
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d. = ÷ ;

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6

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D.

$$= \frac{(1+r)^n - 1}{r} \times (1+r)^n = \frac{(1+r)^n - 1}{r}$$

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B.

$$= \quad / \quad + \quad \times 100\%$$

[2012]12

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$$\text{Min}(\quad) + a \quad \times 100\%$$

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$$P = K \sum_{i=1}^n \frac{R_i}{(1+r)^i}$$

P——

R_i—— i

K——

n——

i——

r——

6

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P

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(DCF)

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E B D M

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B P I C

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P

$$P = \sum_{i=1}^n \frac{R_i}{(1+r)^i} + \frac{R_{n+1}}{r(1+r)^n}$$

3

R_i

i

r

n

I

$$R = \quad + \quad + \quad - \quad 5$$

3

WACC

r

$$r = r_d w_d + r_e w_e$$

6

 W_d

$$w_d = \frac{D}{E + D}$$

7

 W_e

$$w_e = \frac{E}{E + D}$$

8

 r_d r_e

	$(1 - (1 - t)^n) -$	10
u		
"	$\frac{t}{1 - (1 - t)^n} \frac{D_i}{E_i}$	11
t		
t	34% K 66% x	12
K		K=1
x		
D_i	E_i	

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3,849.03	10.19%	
	11,857.26	11,801.68
55.58	0.47 %	

25,931.84 29,836.45

3,904.61 15.06 %

6-1

	B	C	D=C-B	E=D/B×100%
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(2)

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770.80

4,708.69 16.37%

3-2

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2			53.80	
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2017 6 30 2018 6 29

1. ()
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