

002372

2016-006



1
1-3
2
A
3 57
5%
4 1,800
57,868.98 3.11%
10%
1%

	24	12
	36	24
	48	36
		30%
		35%
		35%

8

2016	2013-2015 35% 2016	2016 15%
2017	2013-2015 50% 2017	2017 15%
2018	2013-2015 70% 2018	2018 15%

1

2

9

10

11

12

2015

30

.....	2
.....	5
.....	6
.....	6
.....	7
.....	8
.....	

1

2

1

57

(1)

(2)

(3)

2

1

2

A

1,800

57,868.98

3.11%

10%

1%

		()		
		235.00	13.06%	0.41%
		60.00	3.33%	0.10%
		160.00	8.89%	0.28%
		150.00	8.33%	0.26%
		120.00	6.67%	0.21%
		120.00	6.67%	0.21%
	51	955.00	53.06%	1.65%

57	1,800.00	100.00%	3.11%
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1

5%

2

1%

	24	12
	36	24
	48	36
		30%
		35%
		35%

1

25%

2

6

6

3

7.23 /

7.23

20

20 / 20

20

14.46 50%

7.23

- 1
- 1
- 2
- 3
- 2
- 1
- 2
- 3
- 4

1
1
2
3
2
1
2
3
4
3

2016-2018

2016	2013-2015 35% 2016	2016 15%
2017	2013-2015 50% 2017	2017 15%
2018	2013-2015 70% 2018	2018 15%

1

2
3

4

“ ”
“ ”

1

3

2

4

1

$$Q = Q_0 \times (1 + n)$$

n

Q

2

$$Q = Q_0 \times P_1 \times (1 + n) \div P_1 = P_2 \times n$$

Q₀

P₁

P₂

n

Q

3

Q $Q_0 \times n$

Q_0

n

1

n

Q

4

1

P $P_0 \div 1 n$

P_0

n

P

2

P $P_0 \times P_1 P_2 \times n \div [P_1 \times 1 n]$

P_0

P_1

P_2

n

P

3

P $P_0 \div n$

P_0

n

P

4

P $P_0 - V$

P_0

V

P

P

5

11

1

2

3

2016 5 7

•Š(

1,800

6,128.83

2016-2019

		2016	2017	2018	2019
1,800	6,128.83	2,869.91	2,410.22	728.34	120.36

1,800

1,800

13,014

1

1

2

3

2

1

2

3

1

1

2

2

1

2

3

4

1

2

3

4 3

5 3

6

5

1

$P = P_0 \div (1 + n)$

P

P_0

n

2

$P = P_0 \times (1 + n)^1 + P_1 \times (1 + n)^2 + \dots + P_n \times (1 + n)^n$

2

1

2

2016 2 26