

002497

2018-34

2018

2018

“ ”
“ ” “ ” “ ”

A

272.49

96000

0.28%

218.9

0.23%

80.33%

53.59

0.05%

19.67%

20%

10%

1%

50

5%

12

6.95 /

48

12

30% 30% 40%

	2017	2018
		60%
	2017	2019
		150%

	2017	300%	2020
--	------	------	------

“ ”

36

12

12

12

60

60

60

.....	7
.....	8
.....	9
.....	11
.....	13
.....	14
.....	16
.....	19
.....	20
.....	25
.....	28
.....	30
/	35
/	38
.....	42
.....	45

5%

50

1

2

5%

12

12

12

10

3 5

12

28700 T

		100000.00	4.57%	0.01%
		100000.00	4.57%	0.01%
		30000.00	1.37%	0.003%
		30000.00	1.37%	0.003%
		30000.00	1.37%	0.003%
		30000.00	1.37%	0.003%
	44	1869000.00	85.38%	0.195%
		535900.00		0.056%
		2724900.00	100%	0.28%

1.00%

10.00%

12

12

15

60

60

30

30

10

1

2

60

48

6

12

24

36

	12 24	30%

	24	
	36	30%
	36	

		6.95		
		1		1
	/ 1		13.21	50%
6.61				
		20		20
	/ 20		13.90	50%
6.95				

1

2

3

36

4

5

1

12

2

12

3

12

4

5

6

1

2

3

36

4

5

1 12

2 12

3 12

4

5

6

2018 -2020

	2017	60%	2018
	2017	150%	2019
	2017	300%	2020

“ ”

70

90

70

50%

-2020

2017

2018

60% 150% 300%

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

$$Q_0 \quad n$$

Q

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

$$Q_0 \quad P_1$$

$$P_2 \quad n$$

Q

$$Q = Q_0 \times n$$

$$Q_0 \quad n \quad 1$$

$$n \quad Q$$

P P0 ÷ (1 - n)

P0 n

P

P (P0 × P1 + P2 × n) / [P1 × (1 - n)]

P0 P1 P2

n

P

P P0 ÷ n

P0 n P

P P0 - V

P0 V P

P 1

11 —

22 -

“ ” “ ” “

”

11 —

22 -

=

-

=

272.49

2,193.55

2018 5

8.05 /

2018 2021

	2018	2019	2020	2021
2193.55	853.05	840.86	402.15	97.49

2

6

10

3

5

30

60

60

3

31

60

3

60

1

2

1

2

3

/

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1

2

3

36

4

5

5

5

1

2

3

1

2

1

2

1

2

1 12

2 12

3 12

4

5

6

$$Q = \frac{Q_0 \times (1 + n)}{Q_0}$$

n

Q

$$Q = \frac{Q_0 \times n}{Q_0}$$

n

1

$$n = \frac{Q}{Q_0}$$

$$Q = \frac{Q_0 \times P_1 \times (1 + n)}{P_1 + P_2 \times n}$$

Q0

P1

P2

n

Q

P P0 ÷ (1 + n)

P0

n

P

P P0 ÷ n

P0

n

P

P P0 - V

P0

V

P

P

1

P P0 × (P1 + P2 × n) / [P1 × (1 + n)]

P0

P1

P2

n

P

