

000906

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2017

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2017

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2018	6	13		2017
522,291,804			10	0.978021
			10	2.934063

$$Q = Q_0 \times (1+n)^t = 11,479,335 \times (1+0.2934063)^3 = 14,847,444$$

$$P = \frac{P_0 - V}{1+n} = \frac{5.22 - 0.0978021}{1+0.2934063} = 3.960239$$

1		
1		3
1	1	
“	/	”
		5

789,065
2 2018

		2016	
2018		30%	
75	2018	8%	75
2018		90%	

2016	2018				
10,782.25	28,425.83			163.64%	
		30%		75	99.94%
	2018			10.72%	
8%		75		6.42%	2018
	6,324,486.23	2018		6,329,381.00	
2018			99.92%		90%
				2018	11
	88,469			88,469	
			877,534		
2					
		3.960239	/		
3,475,244.37					
				82	
			13,969,910		
			5,534,883		