

--

2020 4 28

10

2019

2018

5,606,741

217

0.8245%

25,960,925.70

2019

1 2018 4 15

 $\angle$

2018

$$>$$

2018

2 2018 4 17 2018 5 6

2018

3 2018 5 14

2017

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2018

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12 2020 4 28

10 2019

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5,606,741

217

P P0/ 1 n

七 P

P0

n

2018 6 29

2017

456,070,709

10

0

0.294645

10

4.910759

2019 6 19

2018

679,988,821

10

0.300020

2017

2018

2018

4.6342376

= 1+

360

2020 4 28

P1=4.6342376 1+1.5%*678/360 =4.7652 /

P2=3.30 1+1.5%*470/360 =3.3646 /

1

七

	2018 1.5
	2019 1.6

1	2018	
	2018	1.5
	2019	1.6
2	2019	
	2019	1.6
	2020	1.8

七 2019

2019

50%

2

一

七	Q0	n	
	(	)	
Q			
2018	6	29	2017
456,070,709			10
			0
			0.294645
			10
			4.910759
			2019
			6
			19
2018			679,988,821
10			0.300020
			2018
5,028,877			2019
			1
			8
			2018
			2018
			502,341
			5,606,741
25,960,925.70			217
2019			6
			17
			532,202
2020			1
			8
			219,728
			673,630,150

/	169,579,889	24.94%	-6,358,671	163,221,218	24.23%
	163,221,218	24.00%		163,221,218	24.23%
	6,358,671	0.94%	-6,358,671	0	0.00%
	510,408,932	75.06%		510,408,932	75.77%
	679,988,821	100.00%	-6,358,671	673,630,150	100.00%

七

532,202

219,728

七

2018

10

2019

一

5,606,741

8 ---

2019

2018

10

2019

2018

5,606,741

2018

10

2019

217

5,606,741

1

2

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4

2018

2020 4 30