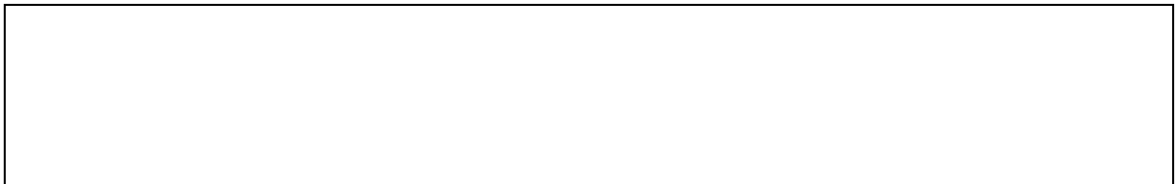


2017 -2021



<b>1</b>		" "	<b>2017 -2021</b>
		" "	
	<b>4</b>		
		<b>1</b>	
<b>C</b>			<b>50%</b>
		<b>336</b>	
<b>4,949,348</b>		<b>0.6940%</b>	
<b>2</b>			

2020 9 14

2017 -2021

" " 2017

1 2017 8 21

<

2017 -2021

>

" "

2017 -2021

" "

2017 -2021

2 2017 9 6

2017

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2017 -2021

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2017 9 1

2017 -2021

3 2017 9 13

				2018 8 10	216
	165.20			31.60 /	
				211	
164.70		2018 8 31			
		2018 9 3			
5 2018 9 10					
		352		3,699,626	355
	3		3		C
		6		48,250	
				19.55 /	
19.512 /					
6 2019 8 22					
				7	2
					C
204		656,775		2018	
7 2019 9 20					
			12	1	
C					340

5,023,023 2018  
 2018  
 19.512 / 13.849 /  
 31.60 / 22.484 /  
 22 602,245  
 490,350 111,895

2020 1 16

8 2020 8 25

8

2

C

196

639,135

2019 5 15

2018

2018

10 4

2019 6

4

1

Q Q<sub>0</sub> × 1 n

Q<sub>0</sub>

n

Q

$$Q = Q_0 \times (1 + n)^t = 11,114,644 \times (1 + 0.4)^t = 15,560,501$$

11,114,644

15,560,501

2

2019 4 10

1

36

48

25%

2017 9 13

2017 9

25

2020 9 25

2

1	36	
2	12 12 12	

3	2019 3.53	2019 4.70								
4	<p>2017 -2021</p> <p>A B C</p> <table border="1"> <tr> <td></td> <td></td> </tr> <tr> <td>A B</td> <td>100%</td> </tr> <tr> <td>C</td> <td>50%</td> </tr> <tr> <td>D E</td> <td>0</td> </tr> </table>			A B	100%	C	50%	D E	0	<p>2019</p> <p>336</p> <p>4,949,348 335</p> <p>" A B" 100%</p> <p>1</p> <p>C</p> <p>50%</p>
A B	100%									
C	50%									
D E	0									

4,949,348 2017 336

25% 4

C 1

50%

336

4,949,348 0.6940%

		420,000	105,000	105,000
<b>335</b>		19,553,828	4,844,348	4,992,780
		<b>19,973,828</b>	<b>4,949,348</b>	<b>5,097,780</b>

1

1

2 105,000 315,000  
25%

78,750 78,750

0 2020 6 9

6 94,500

0

3 4 1 C  
104,300

335

" A B" 100% 1 C

50%

336 4,949,348

1

2017 -2021 2017 -2021

2

3

4

336

4,949,348

2017 -2021

4

1

C

50%

336

336

4,949,348

0.6940%

1  
2  
3  
4  
2017 -2021

2020 9 15