

2022



●

●

●

A

2022

41.60

A

40,845.8330

0.1018%

40,844.6 ¹

19

2018 4 27

¹ 2022 4 13 2021
408,458,330

()

9

3

3

1

5

1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		

	2021	2020	2019
	349,228.31	304,189.21	315,661.13
	50,452.87	46,145.63	40,150.81
	43,116.06	40,765.71	35,314.48
	43,311.49	58,446.44	75,768.00
	2021 12 31	2020 12 31	2019 12 31
	349,554.21	269,388.14	224,473.03
	625,177.08	467,235.96	432,684.10
	2021	2020	2019
	1.24	1.13	0.98
	1.23	-	-
	16.21%	18.69%	19.16%

	14.81%	-3.63%	21.29%
--	--------	--------	--------

2022 1
2018

2019

2021

2019

2021

2019

2019 8 12

2019 10 24

2019

2019 10 30

7.29 /

63

160

2020 5 27

7.29 /

24

40

2021

2021 6 24

2021 7 12

2021

2021 10 21

1,064,985

2021

2021

15.15 /

A

2022 1 25

A				108.89 /
	30		50	
0.073%-0.122%		2022	4 13	
500,000			0.122%	77.60 /
51.62 /			69.03 /	34,516,680.16

		41.60
40,845.8330		0.1018%

3,300,985		40,845.8330
0.8082%		

1

2

5%

1

2021

0.05%

1

10

2

1

1 12

2 12

3 12

4

5

6

2

3

4

/

1

2

3

4

5

5

6

1

2

7

1

2

8

27.89

27.89

A

1

1

1

/ 1

54.51

50%

27.25

2

20

20

/ 20

55.78

50%

27.89

60

	60	15%
72	72	10%
84	84	10%
96	96	15%
108	108	50%
120		

1

25%

2

6

6

3

1

1

2

3

36

4

5

2

1 12

2 12

3 12

4

5

6

1

1

2

3

36

4

5

2

1

12

2

12

3

12

4

5

6

A B C D E

N

	A	B	C	D	E
N	100%	100%	80%	0%	

1

$Q=Q_0 \quad 1+n$

: Q_0

n

n :Q0 n 1
 n Q

4

1 / 1 /
 1

$P = P_0 (1+n)^n$

P_0 n

P

2

$P = P_0 (P_1 + P_2)^n [P_1 (1+n)^n]$

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

1

5

/

60

60

3

60

12

12

1

2

3

4

5

6

7

8

1

2

1

2

3

1

2

3

4

5

3

11

1

-

2

-

3

11

=

41.60

2022 4 29

57.55 /

1,233.86

2022 5

	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031
	111.26	166.89	166.89	166.89	166.89	142.21	116.16	97.56	76.26	22.85

2022

2022 4 30