

002521



2023

1

2

3

4

5

1

2023

2

5%

3

2023 3 7

4.50 /

20

A

80%

20

=

20

/

20

2023 4 25

2022

2022

			2023
	2022	12 31	494,685,819
10		1.00	49,468,581.90
			2023 6 19
			4.40 /
4			88,888,890
136,739,078			27.64%
	30%		44,444,445
	68,369,539		
44,444,445		68,369,539	
5			36
6			39,111.11
60,165.19			
20	75,637.01		39,111.11 60,165.19
	5,250		

7

8

18

9

10

12

.....	1
.....	1
.....	4
.....	6
.....	7
.....	7
.....	7
.....	7
.....	7
.....	8
.....	9
.....	9
.....	

.....	34
.....	34
.....	39
.....	40
.....	40
.....	41
.....	41
.....	42
.....	42
.....	42



A

1.00

88,888,890

136,739,078

27.64%

30%

44,444,445

68,369,539

44,444,445

68,369,539

$$\begin{array}{rcl}
 & 2023 & 3 \quad 7 \\
 & 20 & \\
 80\% & & 20 \\
 & / & 20
 \end{array}
 =
 \begin{array}{rcl}
 4.50 & / & \\
 A & & \\
 & & 20
 \end{array}$$

$$P1=P0-D$$

36

39,111.11

60,165.19

20

75,637.01

39,111.11

5014 31.44 1.8TT4 1.ETQM /P <</

12

1949

5

2004 12

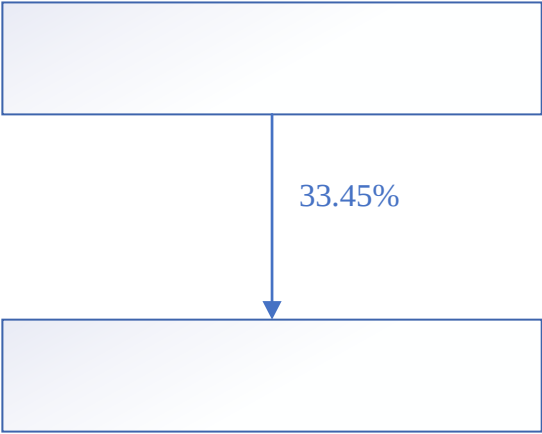
				16.31%

24

24

	2001 2 23
	002145.SZ
	387,102.6315
	504
	916202007190638385

2023 3 31



2007

40

	2022 /2022.12.31
	1,168,033.27
	468,978.30
	699,054.97
	548,127.23
	64,549.82

1

2

5%

24

24

	2021	2022	2023	1-6
0	7,207.46	7,177.30		

2023 3 6

A

2023 3 6

A

1.00

A

44,444,445

68,369,539

2023 3 7

4.50 /

$$\frac{20}{20} = \frac{A}{20} \quad 80\%$$

$$P1 = P0 - D$$

$$P1 = P0 / (1 + N)$$

$$P1 = (P0 - D) / (1 + N)$$

P1

P0

D

N

2

3

4

36

1

2

3

1

2

1

2

3

15

30

2023 3 6

A

2023 3 6

A

1.00

A

44,444,445

68,369,539

2023 3 7

4.50 /

$$\frac{20}{20} = \frac{A}{20} \quad 80\%$$

$$P_1 = P_0 - D$$

$$P_1 = P_0 / (1 + N)$$

$$P_1 = (P_0 - D) / (1 + N)$$

P1

P0

D

N

2

3

4

18

1

2

1

2

1

2

3

15

30

2023 7 13

4

18

36

2023 3 6

<

>

1

2

3

2023 3 6

40%

1

2

3

1

2007

40

70

1

2

8

R-217

R-216

R-213

R-219

R-2196

R-217

R-216

R-213

2021

114.97

30%~35%

30%

34.49

7.9

23%

2

1

pH

Zeta

Zeta

pH

pH

pH

pH

pH

2

/

4

pH

2

3

	40%	

2023

5

6

7

RCEP

2

3

1

44,444,445

68,369,539

20,000.00

30,766.29

2

3

36

4

1

2

1

1

2

3

4

1

2

2

3

4

39,111.11

60,165.19

20	75,637.01	39,111.11 60,165.19

5,250

1

20

2

2022 7

1

1

2022 4

RCEP

2

2022

1 25

2023

2023

1.9%

1750m

3800m

3800mm

3

1

2

		2012	2021	
49.40	114.97		9.84%	2018
	100			

3

2021 4 28

2019 2021

2 75,637.01 72,624.72
3,012.29

1		72,624.72
1.1		11,646.06
1.2		7,006.79
1.3		40,084.50
1.4		10,781.13
1.5		3,106.25
2		3,012.29
		75,637.01

87,787.61

15,959.22 3,989.81
23.36% 18.12% 7.24
2

20

20

2022 375

20

171149.16 256.72

59,708.03 89.56 111,441.13
167.16

[2022]

0291245

20

39,111.11

60,165.19

135,601,778

27.41%

180,046,223

203,971,317

30.85%

32.30%

2023 3 31

26.31%

60,165.19

23.39%

1

2

3

4

						2023	3	31	
	81.26	2011	9	1		102.39	2021	7	12
20.64%		51.68	2015	12	29		57.24%		

5

				281,090.91		370,195.65
311,864.09	79,609.97					15,991.66
16,523.93	847.58	-183.22	2023	1-3		
79,609.97				-183.22		
5.02%	108.91%					

6

14.39% 10.87% 7.85% 6.01%

1

		72,418.02	66,672.49
69,101.98	65,218.65		

18.91% 23.08% 21.59%

2

33,652.73

50,530.82

68,481.69 59,337.41

10.06% 14.33%

22.88% 19.64%

1

2

3

1

2

3800mm

3