

2022 6 21 2021
17.11 / 17.06 / 2022 6
21
2022-041
2022
2023 7 24
17.06 / 15.99 / 2023 7 24
2023-067
2023 8 9
2022
63

804,000

6.62 /

2023 8 29

135,226,288

136,030,288

2022

2023-091

$k=804,000 \quad 135,226,288 \quad 0.5946\%$

$P1 = \frac{P0 + A}{1 + k} = \frac{15.99 + 6.62}{1 + 0.5946\%} = 15.93$
/

15.99 / 15.93 /

2023 8 29

2023 8 25