

2023

2024 7 5

2024 7 10

2023

2024-029

2025 4 7

2023

1.

“ ”

2023

“ ”

7

3

75.90

92.7668

2. 2023

1

2024 -2026

$$P = P_0 - V$$

Po

V

P

P 1

2024 10 21 2024

10	7.50	2024
----	------	------

2025 4 7

2024

10	6.00
----	------

2024

$$3.90 - 0.75 = 3.15 \quad /$$

2024

$$3.90 - 0.75 - 0.60 = 2.55 \quad /$$

2024

3.15 /

16.940.016.45

2024

2.55 /

13 713 346 65

868,480,812

873,858,595

