

688072

2024-054

2023



" " 2024 11 14

2023

1 2023 10 27

<2023 >

<2023 >

2023 " "

<2023

> <2023

> <2023

>

2 2023 10 28

www.sse.com.cn

2023-062

2023

3 2023 10 30 2023 11 8

2023 11 10

www.sse.com.cn

2023

2023-063

4 2023 11 16

2023

<2023

>

<2023

>

5 2023 11 17

www.sse.com.cn

2023

2023-064

6 2024 1 8

2023

10 4.8

2023

2023

" "

2

2023

1

$$P = (P_0 - V) \div (1 + n)$$

P_0

V

n

P

2023

$$= 140 - 0.35$$

$$\div (1 + 0.48) \quad 94.36 \quad /$$

2

$$Q = Q_0 \times (1 + n)$$

Q_0

/

n

Q

/

$$= 300 \times (1 + 0.48) = 444$$

$$= 75 \times (1 + 0.48) = 111$$

$$= 375 \times (1 + 0.48) = 555$$

2023

2023

2023

"

"

2023

2023

444

111

555

94.36 /

2023

4

— —

"

"

"

"