

2023

“ ” 2023

2023

4.40 /

4.20 /

44,444,445

62,403,630

46,560,847

65,375,231

2023

2023

2023

2023

12 31

	2023	3	7		4.50	/
	20				A	
80%		20		=	20	
/		20				

$$P1 = P0 - D$$

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

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

	P1		P0		D
N					
2023	4	25	2022		2022
			2022	12	31
				494,685,819	
	10			1.00	
49,468,581.90					
2023	6	19			
	2022			4.50	/
4.40	/		$P1 = P0 - D = 4.50$	/	-0.10
				/	=4.40
					/

2					
			44,444,445		
62,403,630					12.61%
		30%			

2023

2023

4.40 / 4.20 /

44,444,445

62,403,630

46,560,847

65,375,231

		46,560,847	19,555.56
	4.20 /	65,375,231	27,457.60