



				2021	
	" 2021	"	" 2021	"	
13				11	
			1		35
		1		6	
	28.72 /		2021		
			236,600	2021	
		1		4	
			4		
1				21	
	40.98 /		2021		
			132,223	2021	
		1			
	44.24 /		2021		
				2,912	2022
		" 2022		" " 2022	"
		1		19	
			26		
82		1		4	
	32.15 /		2022		
				584,940	2022
		2			3
			20		
	35		1		
	31.41 /		2022		
				280,600	
3,000					3,000
			277,600	2023	

" 2023 " " 2023 "  
2 6  
37 39  
25.38 / 2023  
504,300  
2024

2021 2022  
2021 2022  
2021 2022  
2021 2022  
2021 779  
4,104,828

	2021		2023
12		2022	2023
	12		2023
	16	2021	2022
2023			9 2021
	2022		2023
		2021	779
2022	1,318		
		2021	
	2022	2023	
			12,873,923

" " "

"

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

$$P_1 = (P_0 + A \times k) / (1+k)$$

$$P_1 = (P_0 + A \times k) / (1+n+k)$$

$$P_1 = P_0 + D$$

$$P_1 = (P_0 + D + A \times k) / (1+n+k)$$

	$P_0$	$n$	$k$
A		D	$P_1$

$$P_1 = (P_0 + A \times k) / (1+k)$$

$$P_1 = \frac{P_0 + A_1 \times k_1 + A_2 \times k_2 + A_3 \times k_3 + A_4 \times k_4 + A_5 \times k_5 + A_6 \times k_6}{1 + k_1 + k_2 + k_3 + k_4 + k_5 + k_6}$$

$P_0$  45.00 /  $A_1$  28.72 /  $A_2$  40.98  
 /  $A_3$  44.24 /  $A_4$  32.15 /  $A_5$  31.41 /  $A_6$  25.38 /  
 $k_1$  -0.1880% -3,215,212/1,710,069,736  $k_2$  -0.0674%