

()

1.

	()		13.12.2018 - 31.12.2024
	,		
	,		
	" "		

2.

" " ()										
/										
					2019	2020	2021	2022	2023	2024
1	2	3	4	5	6	7	8	9	10	11
" " .										
1.1	" "		100,0000	31.12.2019	0,0000	125,0000	150,0000	0,0000	0,0000	0,0000

3.

/	,		
1	2	3	4
1			
1.1	" " 16.10.2019 - 1	31.12.2024	

5.

/		,			()
1	2	3	4	5	6
1		. .			100
" "					
2		. .			100
3		. .			100

5

6.

)

/							
1	2	3	4	5	6	7	8
" " .							
$N = V_n / V_0 * 100\%$							
1	" "						V ₀ - " " 2019 V _n - " "