

()

31 2021

"(N7-71)

()"

()

			72 518,6600

1.

/				

2.

/				()				()		
1	:									
1.1.		() « »			136.125	160	286.535		290	: 1. " 31.07.2021 . / , .
1.2.					54	83	83		89	: 1. " 30.07.2021 . / , .



/				()				()		
		,								
1.3.		,			0	15	41.68		41.68	" : 1. " 31.07.2021 . / ,
1.4.		,	«		0	6	44.18		44.18	" : 1. " 31.07.2021 . / ,
2		:								:-
2.1.		,			0	25	51.45		51.45	" : 1. "



/				()				()		
	/									31.07.2021 . / ,
2.2.	/				73.7	79	85		85	: 1. " " 30.07.2021 . / ,

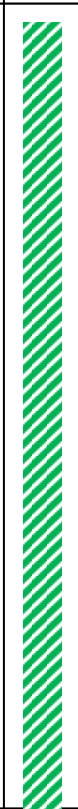


3.


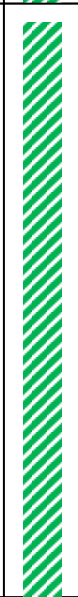
2021

/		()													
1	:														
1.1															
				82,0000	82,0000	82,0000	82,0000	82,0000	82,0000	82,0000	83,0000	84,0000	85,0000	86,0000	88,0000
/			82,0000	82,0000	82,0000	82,0000	82,0000	82,0000	82,0000	83,0000	84,0000	85,0000	86,0000	88,0000	89,0000
1.2	, () « »														
				30,0000	60,0000	80,0000	100,0000	120,0000	140,0000	160,0000	180,0000	200,0000	220,0000	240,0000	267,3700
/			30,0000	138,4140	166,0780	195,1630	218,9710	222,8890	286,5350	290,0000	290,0000	290,0000	290,0000	290,0000	
1.3	,														
				3,0000	6,0000	10,0000	11,0000	12,0000	13,0000	15,0000	20,0000	25,0000	30,0000	35,0000	40,0000
/			4,8000	6,2500	10,0500	17,0000	30,8800	39,3500	41,6800	41,6800	41,6800	41,6800	41,6800	41,6800	
1.4	, , « »														
				1,0000	1,5000	2,0000	3,0000	4,0000	5,0000	6,0000	7,0000	8,0000	9,0000	10,0000	11,0000
/			2,5000	5,5500	9,2200	12,7300	15,6000	17,3000	44,1800	44,1800	44,1800	44,1800	44,1800	44,1800	
2	:														
2.1															
			2,0000	5,0000	9,0000	13,0000	17,0000	21,0000	25,0000	28,0000	31,0000	35,0000	39,0000	43,0000	

4.


1.															
1.1		« ()»		0	1	0	0			31.12.2024	31.12.2024	-			:0 1.



/		,	()								/	-	-		
		: 1,0000 31.12.2024 :													
1.1. 1		« » 50% (,)							01.09.2021	01.09.2021		-			



5.

/			, .			, .		(5)*100 ^{(8)/}		
			4	5	6	7	8			
1	2	3	4	5	6	7	8	9	10	
1		(10)								
1.1		(09) « ()» ,	158 633,33	158 633,33	158 633,33	122 196,32	72 518,66	45,71		
1.1.1		, . . .	158 633,33	158 633,33	158 633,33	122 196,32	72 518,66	45,71	36,4 -	



/	2	3	, .			, .		(8)/ (5)*100	10
			4	5	6	7	8		
1	2	3	4	5	6	7	8	9	10
									2021 .
1.1.1. 1			158 633,33	158 633,33	158 633,33	122 196,32	72 518,66	45,71	36,4 2021 .
1.1.1. 2			0,00	0,00	0,00	0,00	0,00	0,00	
1.1.1. 3			0,00	0,00	0,00	0,00	0,00	0,00	
1.1.4			0,00	0,00	0,00	0,00	0,00	0,00	



/	2	3	, .			, .		(8)/ (5)*100	10
			4	5	6	7	8		
1	2	3	4	5	6	7	8	9	10
		:	158 633,33	158 633,33	158 633,33	122 196,32	72 518,66	45,71	
		, . :	158 633,33	158 633,33	158 633,33	122 196,32	72 518,66	45,71	
			158 633,33	158 633,33	158 633,33	122 196,32	72 518,66	45,71	
			0,00	0,00	0,00	0,00	0,00	0,00	
			0,00	0,00	0,00	0,00	0,00	0,00	
			0,00	0,00	0,00	0,00	0,00	0,00	



6.

2021

/	(.)											2021
												(.)
1												
1.1.	()» «											
	0.00	23 864.90	64 423.60	64 668.50	66 865.30	70 550.30	71 288.10	71 288.10	77 883.10	78 983.10	78 983.10	158 633.33
/	0.00	0.00	44 994.30	65 697.54	70 525.48	70 518.66	72 518.66	72 518.66	77 883.10	78 983.10	78 983.10	158 633.33