(1 01 02000 01 0000 110)

,   ,

_____227_, 227.1' 228   (1 01 02010 01 0000 110)
        :

                                                          ,
                          2021   ,   13 %.

              2022 - 2023   ,
                                              2022 - 2023   ,   13 %.

    =   Ng +   Ng +   x Ng +

        Ng

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Ng –   ,
                        .

	-	2021	2022	2023
	.	1359,2	1431,5	1513,4
	.	176,70	186,10	196,74
		3 534	3722	3935

		2 912	3 066	3 241
2020				
		3 223	3 394	3 588

2020

6   2020   2017,
2018   2019   .

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	- .	
:		
6 2017		34 547
6 2018		32 803
6 2019		21 082
6 2020		1 585
6 2017-2019		88 432
:		
2017		66 085
2018		53 168
2019		36 994
2017-2019		156 247
. 6 . 2017-2019 . 2017-2019	%	88 432:156 247 100=57
2020		1 585:0,57=2800
2020		2 781

2021   =2781*1,047 = 2912

2022   =2912*1,053=3066

2023   = 3066*1,057=3241

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(1 01 02020 01
0000 110),   2020   ,
                   (   )   2021 - 2023   .

2020

2019   ,   (   )   2020   .

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2019   – 23 180,28

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(1 05 03010 01 0000 110)

2021-2023

2020   ,   -   ,
2021-2023   .

2020

6   2020   2019
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1-   2019   – 4 400

(1 06 01000 00 0000 110)

2021-2023

2020   .

2020   2019
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2019   – 32 205,04

(1 06 06000 00 0000 110)

2021-2023

2020   .

2020
2018   2019   .

2018	369 328,41	57 602,04
2019	541 325,04	30 378,64

2020	455 326,72	43 990,34

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) (1 11 05025 10 0000 120;)

2021-2023

2020   .

2020   2

2019   1   2020   ,   ,

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2- 2019 , . .	1 121 207,48 370 257, 48
6 2020	801 577,50
	1 922 784,98
	1 552 257,50

2021 - 480 816

2022   - 479 910

2023   – 436 282

,

:

2021   - 89 267

2022   -90 188

2023   -93 746