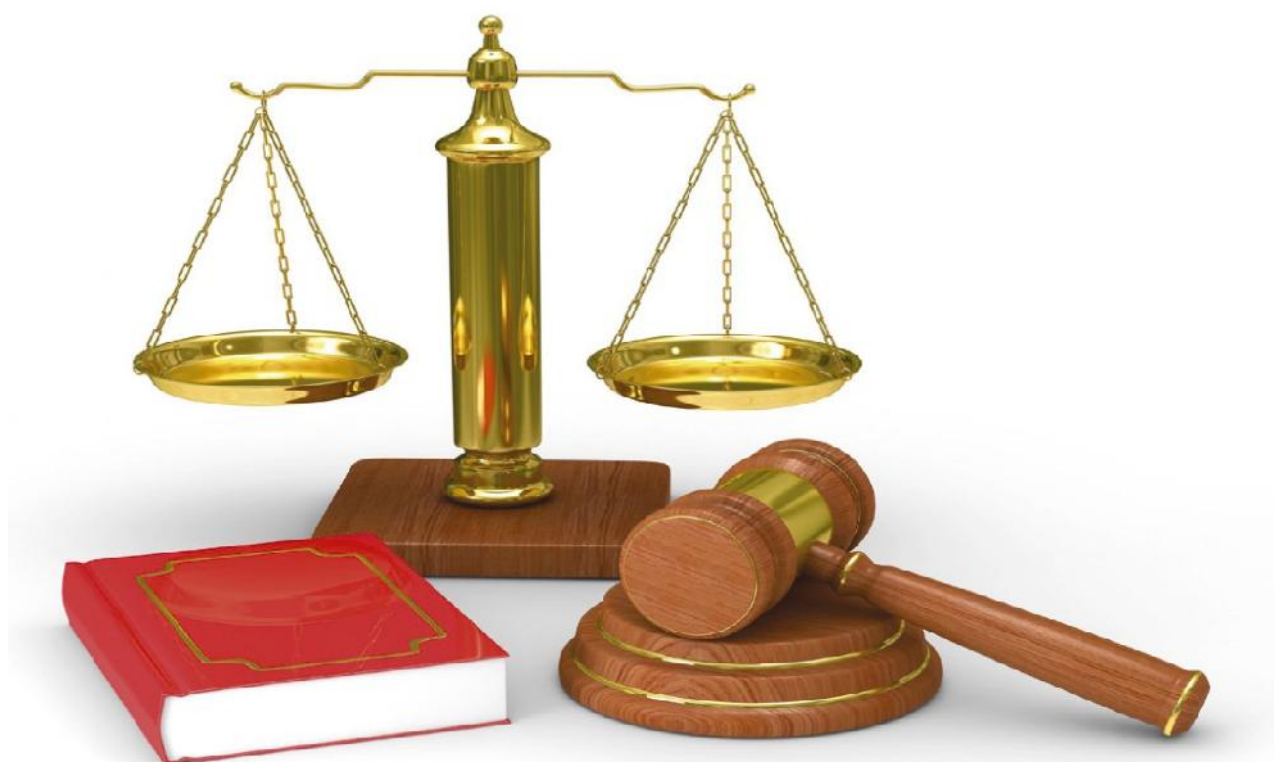


2016



1206/2001

650/2012
1965 .

861/2007

.25

- 5.
- 6.
- 7.
- 8.
- 9.
- 10.
- 11.
- 12.
- 13.

2016 .

VI.

2014 .

- 2015

- 1.
- 2.
- 3.
-
-
-
-
-
-
-
-
-
- 4.
- 5.
- 6.
- 7.

2016 .

- 8.
- 9.
- 10.

V
V

”
”

”

”

- 11.
- 12. V - V
- 13.
- 14.
- 15.
- 16.
- 17.
- 18.
- 19.
- 20.
- 21.

- VII.
- VIII.
- IX.
- X.
- XI. « -
».
- XII.
- XIII.
- XIV. 2016,
- XV.

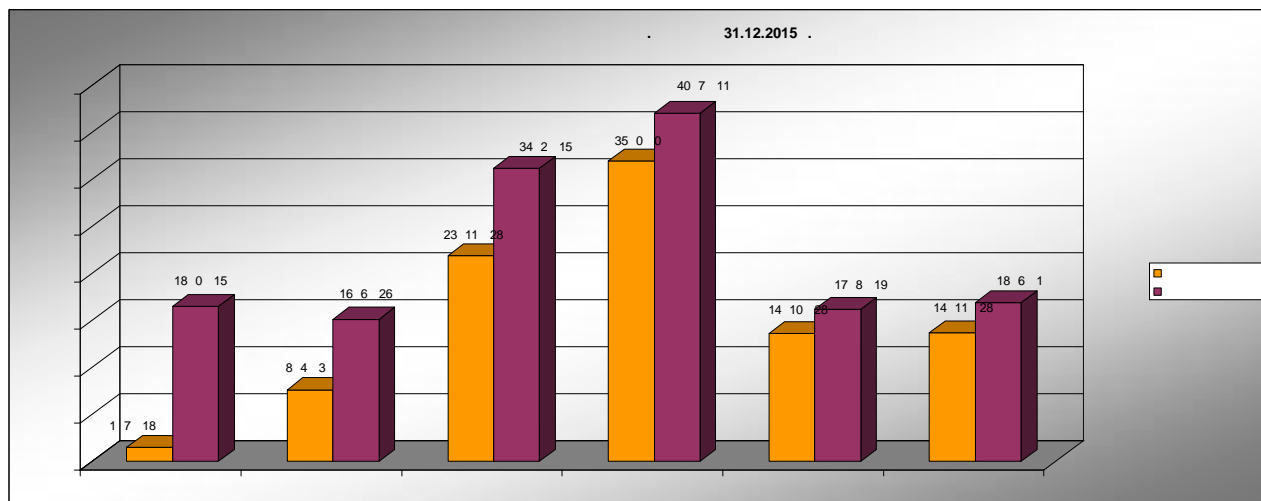
		2016 .			
		.117			
		.7 .8			
				.80, .1	
.12	/ .62	2016	./,		
		31.12.2015			
26182	,	- 9028			
4608	,	- 3825			
		47 819			
				- 4176	

i. , ,

7 , :

- / ,

- - 6



06.06.2016 .

6 ,

28.07.2016 .

.9 14 .165, .1, .1 ,

28.07.2016 .

65 . 31.12.2016 . 6 1 .

- " " " " : "

01.08.2016

.188, .1

.4.3

2016

27

2016 . 252

252

143

225

30.12.2016

2

12/12.06.2016

12/12.06.2016

.40

.41

27.10.2016

65

.5, .1

.2

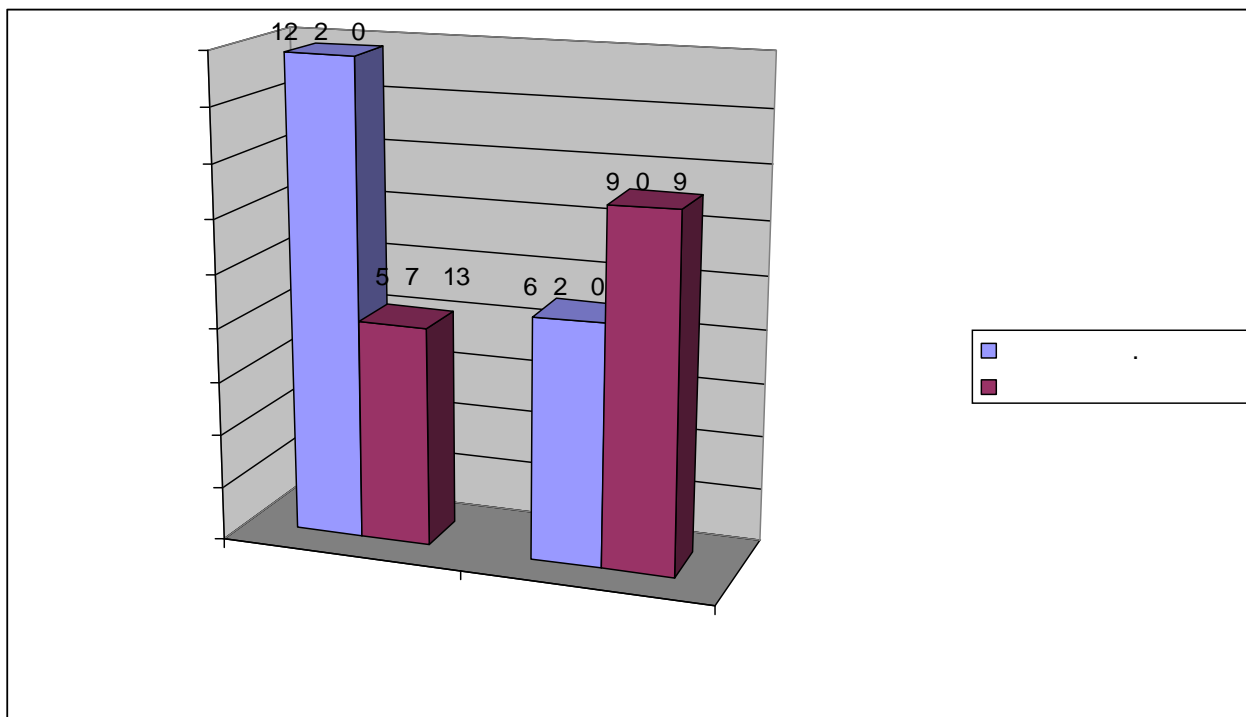
26/19.06.2014

.68, .1, .4

.278

19.12.2015 . .68, .1, .4

19.12.2015 / /,
2016

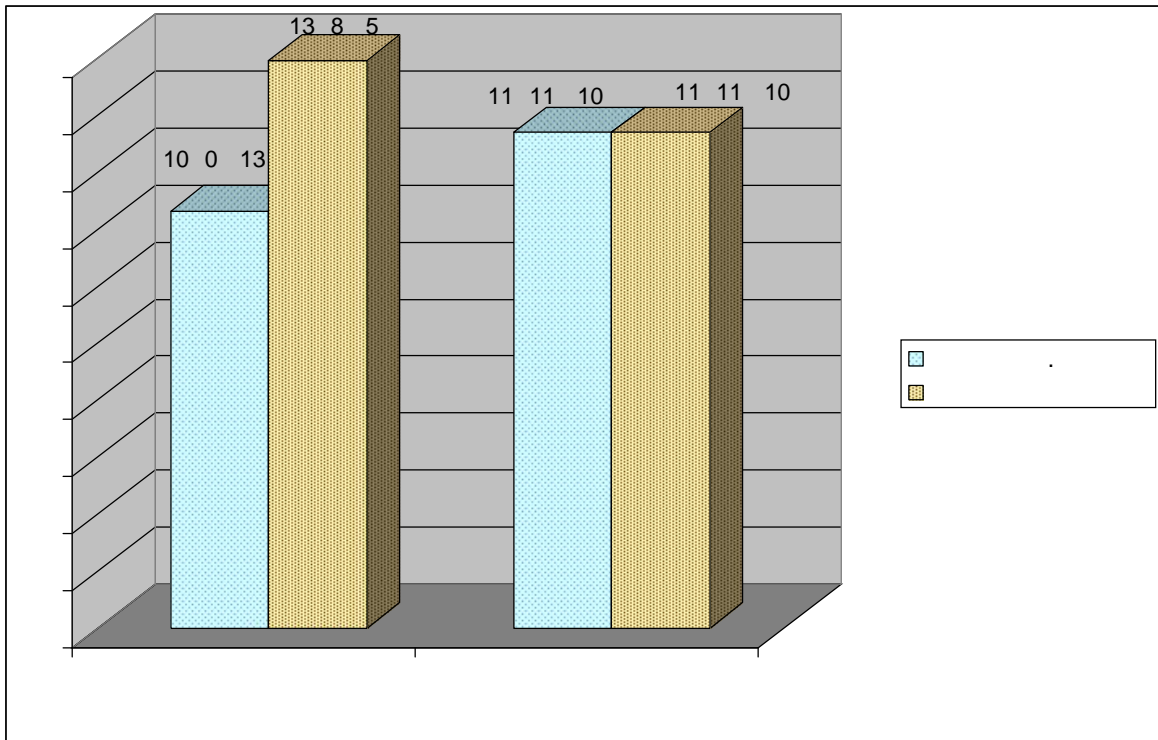


11/14.01.2016

1963

3

2015



:

31.12.2016 . 28

V ,

- 2 -

- 2 - , .

- 20 ½ - 4 , 1

1 - , 1 " , 2 "

- , 7 - 3 ½ , 1

- 1 , 2 ½ ,

- ,

2016	2015
—	—
—	03.05.2016
—	06.06.2016
—	13.06.2016
14.06.2016	13.06.2016
	16.06.2016
.343, .2	
.251	.159
4	1
8	4
2016	
2016	

5

1

2016

2

4

3

1

31.12.2016

2016

/

/

- 2016

24

2,33.

/ / , 2016 . 4
 01.01.2016 . 31.12.2016 .,
 20 619 , 2015 .
 18 373 , 15 221
 2015 , 11 347
 35 840 ,
 2015 29 720 .
 06.06.2016 . 7 ,
 6 ,
 " " - , 65 .
 .9 - ,
 / /,
 15 .
 - /
 .194-197 /; ,
 .78 ; /; /;
 / .85-88 /; - ; ; , /;
 ; ; ; ; ; ; ; ;
 ; ; ; ; - / .87 , .61
 3 /; /; / .134 /; / .19, .
 /; /; / .30, .3 , .31, .2

.131, .1

2016

09.02.2016

24.06.2016

2016

1942

29.11.2016

2015

.68, .2

13 .

2016 .

2016 .

.158

.24, .1 " " 8/2008 . 17 598
100

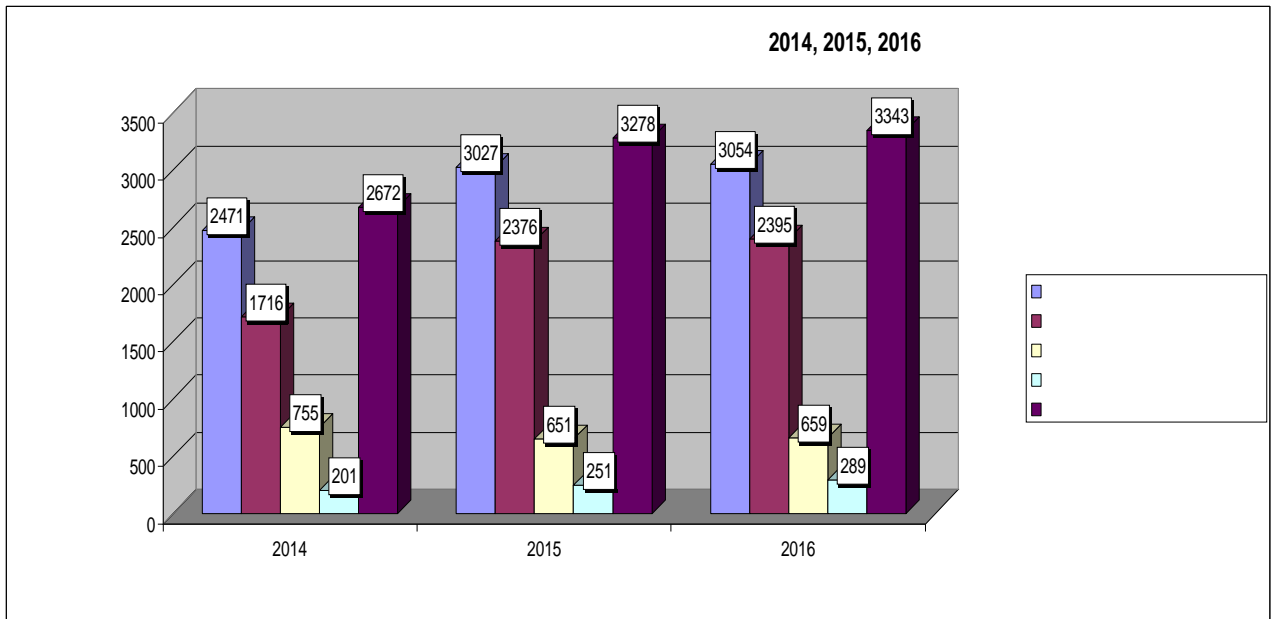
- www.lom.justice.bg.

18.03.2016 . -

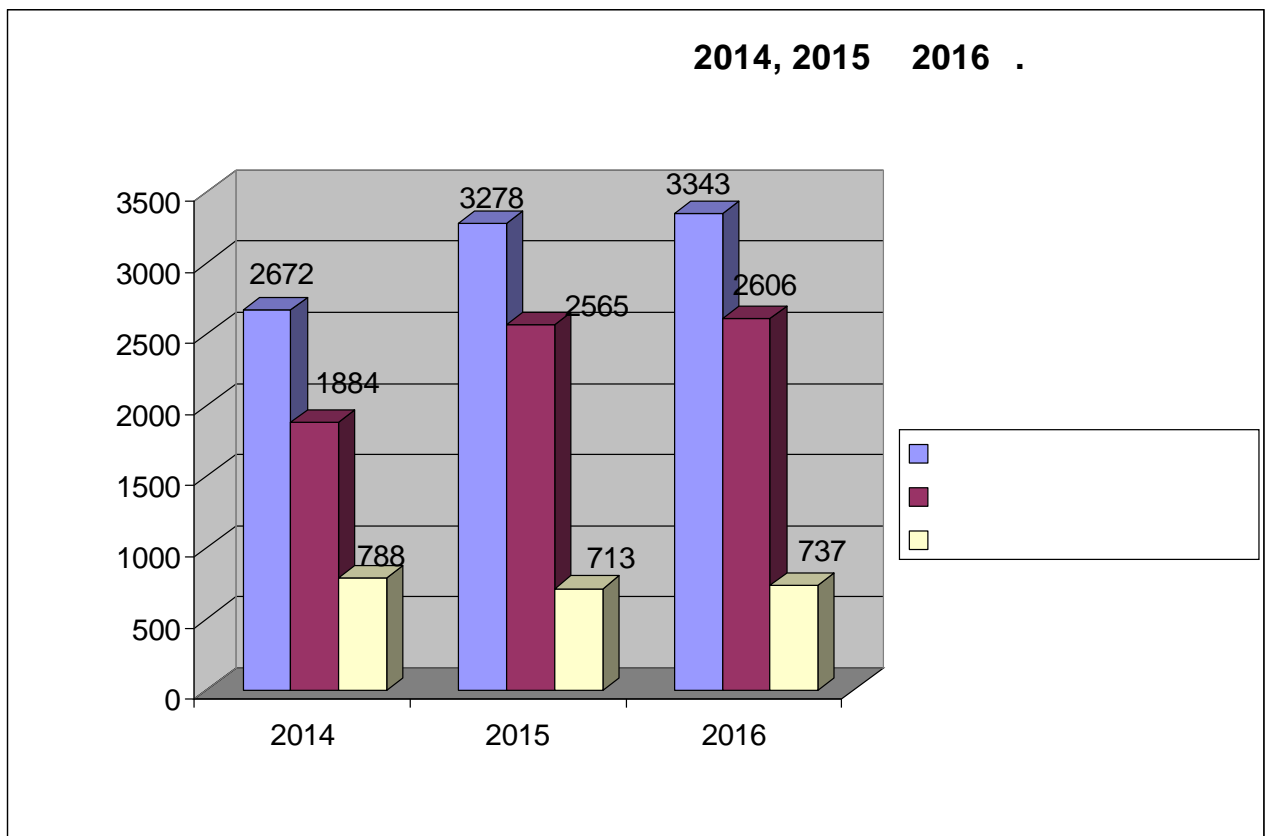
2016
 - " -
 44/30.07.2015 " -
 " , - 2016/2017
 - , ' .

2.

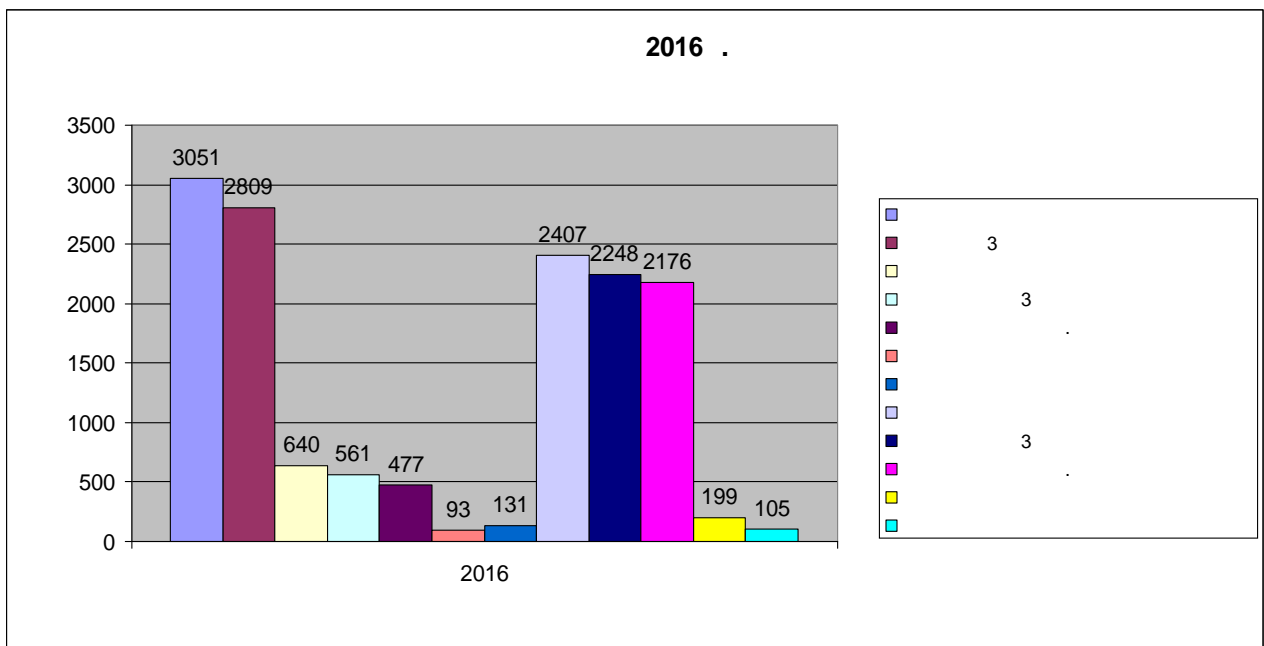
2016
 ' 2015 06.06.2016
 7 ,
 6 ,
 " " 65 .
 2015 2014 . (1) 2016
 2016 . 3054 ,
 2395 289 , 659 211 78 .
 2606 737 2016 . 3343 ,
 2015 .
 3027 , 2376 651 189 62
 251 ,
 2015 .
 3278 , 2565 713
 2014 . 2471 , 1716 201
 755 .
 , 168 33
 2014 . 2672 , 1884
 788 .



2016 .



2016 . 3 92% 2809 3051
 644 , 3
 561 87% 477 93 ,
 131 . 2407 , 3
 2248 93% 2176 , 231
 199 , 105 .



2015 . 3 95% 2991 2833
 637 , 3 507
 597 94% 76 , 111
 2354 , 3
 2236 95% 2106 248
 211 , 66 .
 2014 . 3 94% 728 3 685 94%
 60 , 561 2423 , 2286
 1695 , 3 157 1601

94%

189 ,

1603

80 .

(4 5) - 2016 .

	/			3-	%			
2016 .		321	270	21	278	87 %	35.25	31.25
		102	59	25	69	68 %		
2015 .		298	263	20	280	94 %	34.92	32.50
		121	78	29	103	85 %		
2014 .		151	148	2	147	97 %	22.50	21.58
		119	68	41	99	83 %		

	/			3-	%			
2016 .		117	102	15	113	97%	14.	14.
		52	39	13	47	90%		
2015 .		303	251	34	283	93%	37.17	34.33

		143	100	27	124	87%		
2014 .		209	205	4	208	100 %	34.75	33.42
		208	148	44	190	91%		

	/			3-	%			
2016 .		440	375	28	387	88 %	46.67	42.33
		120	93	12	93	78 %		
2015 .		352	317	20	331	94 %	39.92	38.17
		127	94	27	112	88 %		
2014 .		211	206	3	207	98 %	34.42	33.00
		202	145	42	173	86 %		

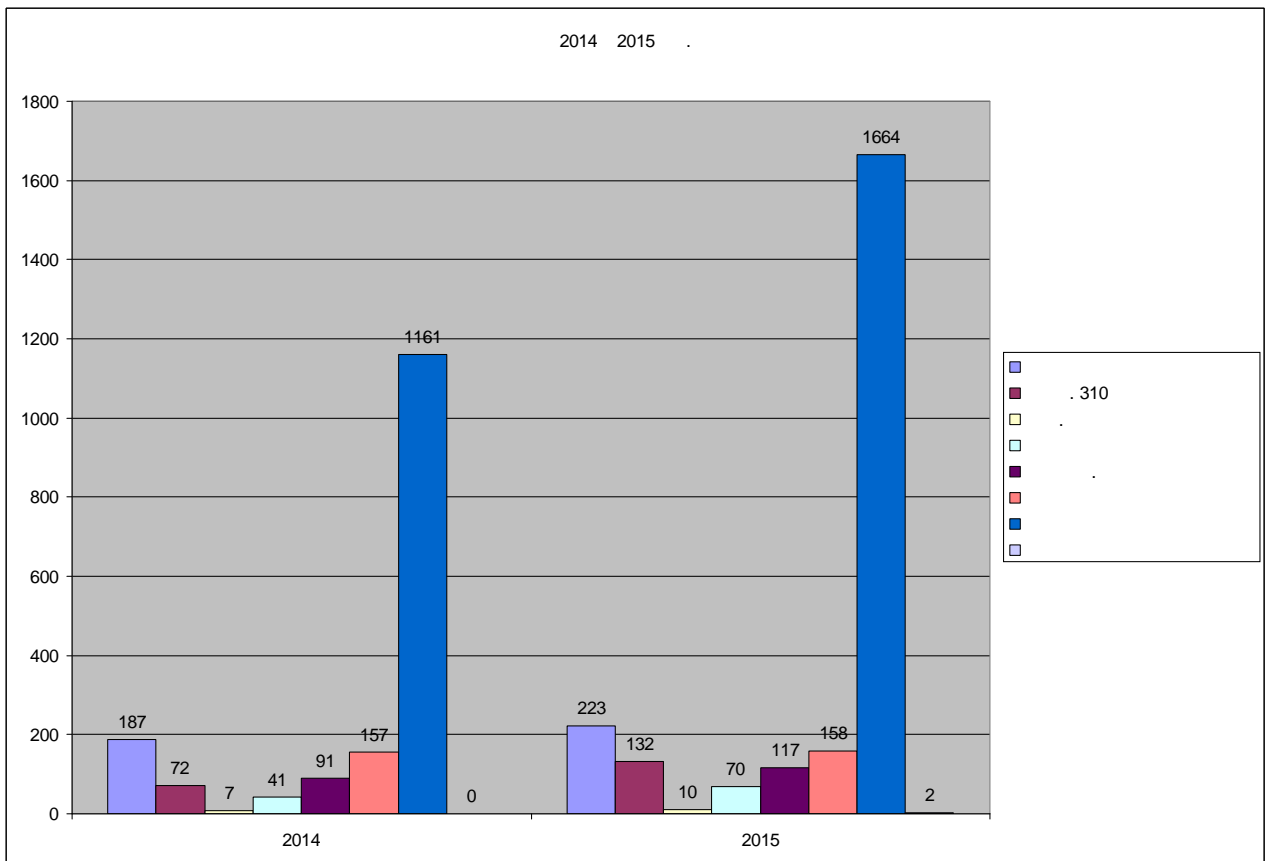
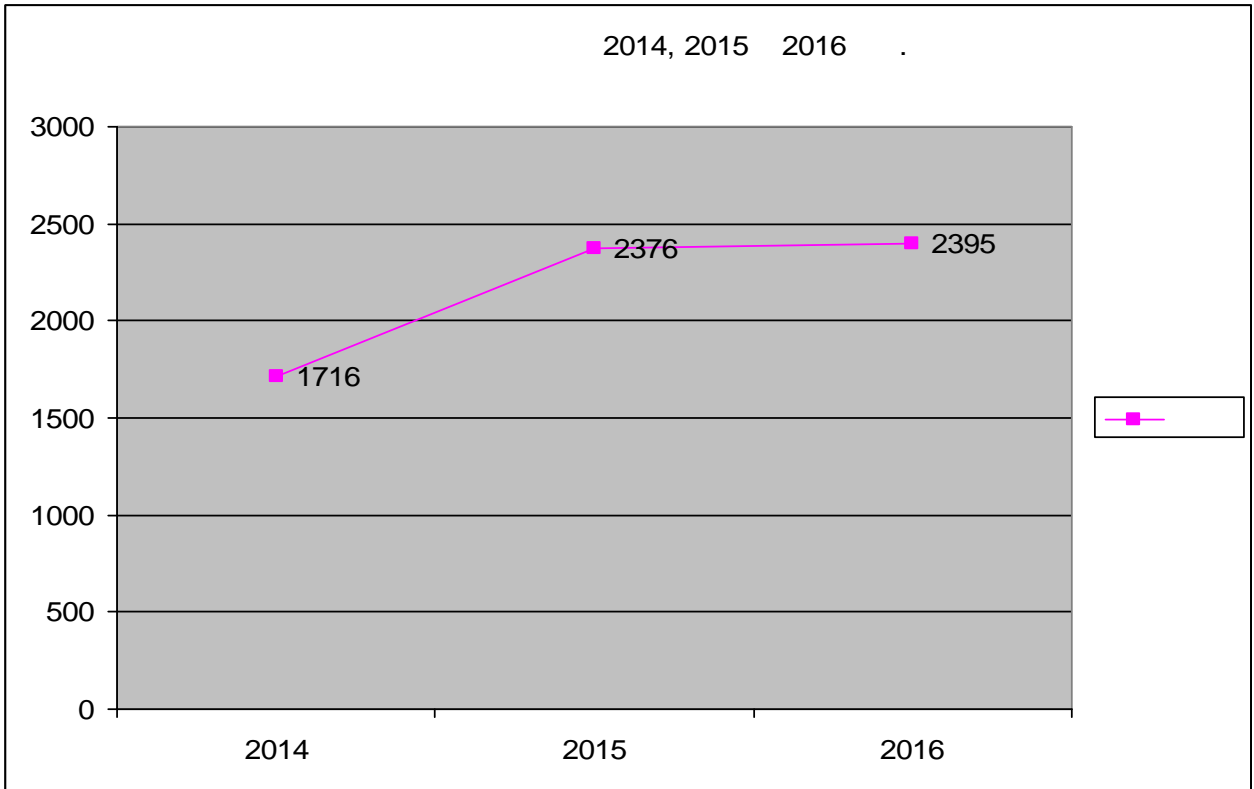
	/			3-	%			
2016 .		439	365	42	391	89 %	46.92	42.92
		124	76	32	89	72 %		
2015 .		353	314	20	328	93 %	42.17	39.67
		153	116	26	124	81 %		
2014 .		212	201	8	205	97 %	38.50	36.67
		250	191	40	215	86 %		

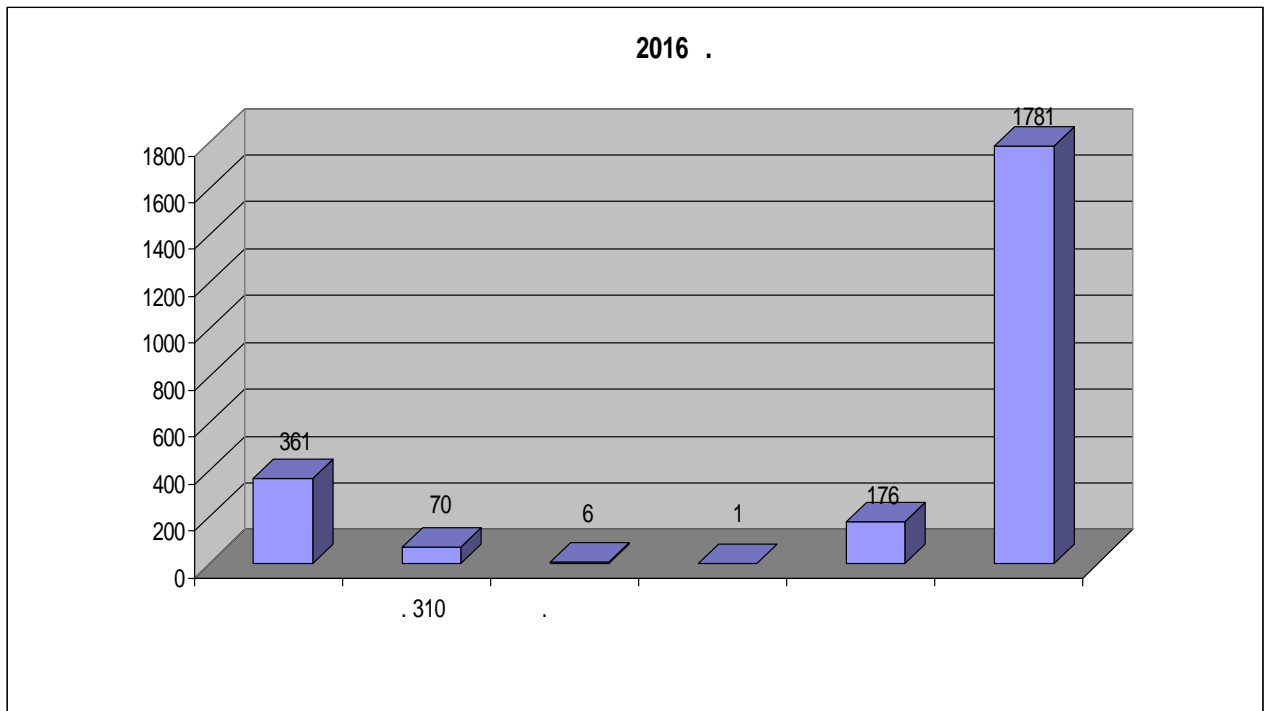
	/				3-	%		
2016 .		493	386	54	383	78%	51.00	44.92
		119	68	31	84	71%		
2015 .		583	434	74	458	79%	52.58	45.25
		48	30	5	33	69%		
2014 .		560	414	41	411	73%	47.00	38.25
		4	4	0	4	100%		

	/				3-	%		
2016 .		471	402	40	400	85%	49.67	45.67
		125	76	30	91	73%		
2015 .		460	352	50	353	77%	42.58	36.75
		51	34	5	35	69%		
2014 .		541	429	34	423	78%	45.50	39.00
		5	5	0	4	80%		

	/				3-	%		
2016 .		325	276	31	296	91%	35.00	33.08
		95	66	24	88	93%		
2015 .		216	175	30	203	94%	23.83	22.58
		70	55	11	66	94%		

	- 2015	2014	- 2016	
		2016		
		2015	06.06.2016	
	6	7		
”	”	65		
		2016 .	-	2395
	361		, 70	.310
	, 6		,	-
	, 1	, 176		1781
		2015 .	-	2376
		, 132	.310	-
10		, 117	, 158	, 70
1664		2014 .	-	1716
		, 72	.310	-
7		, 91	, 157	, 41
				1161





2015 .

19 ,

2014 .

679

2016 . -
211 ,
2395

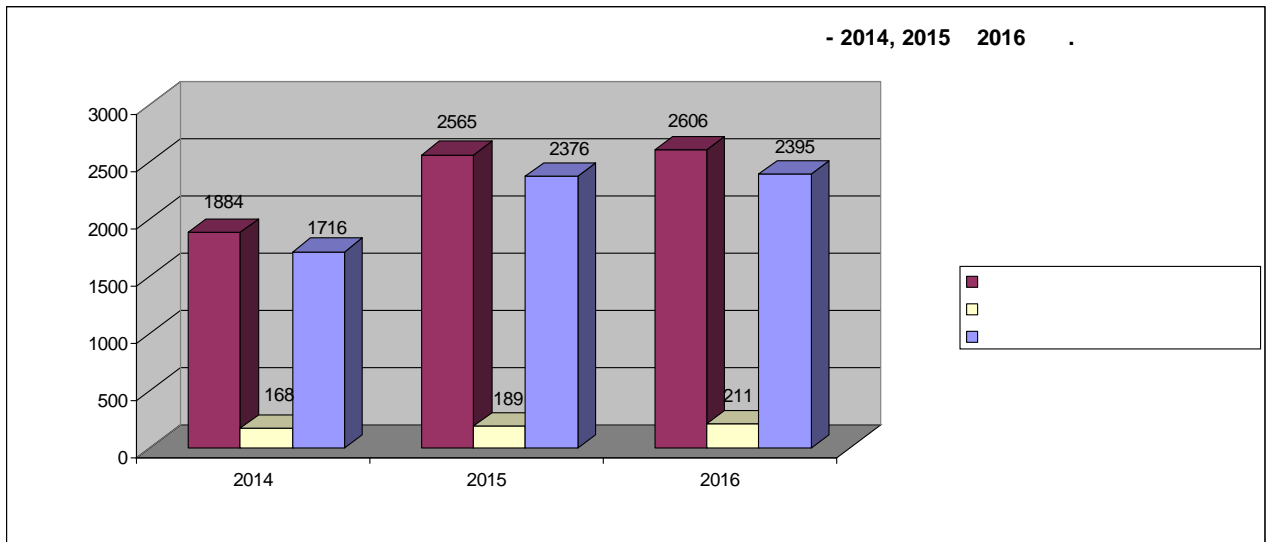
2606

2015 . -
189 ,

2565

2014 . -
168 ,

1884



2015 . 41 , 2014 . 722

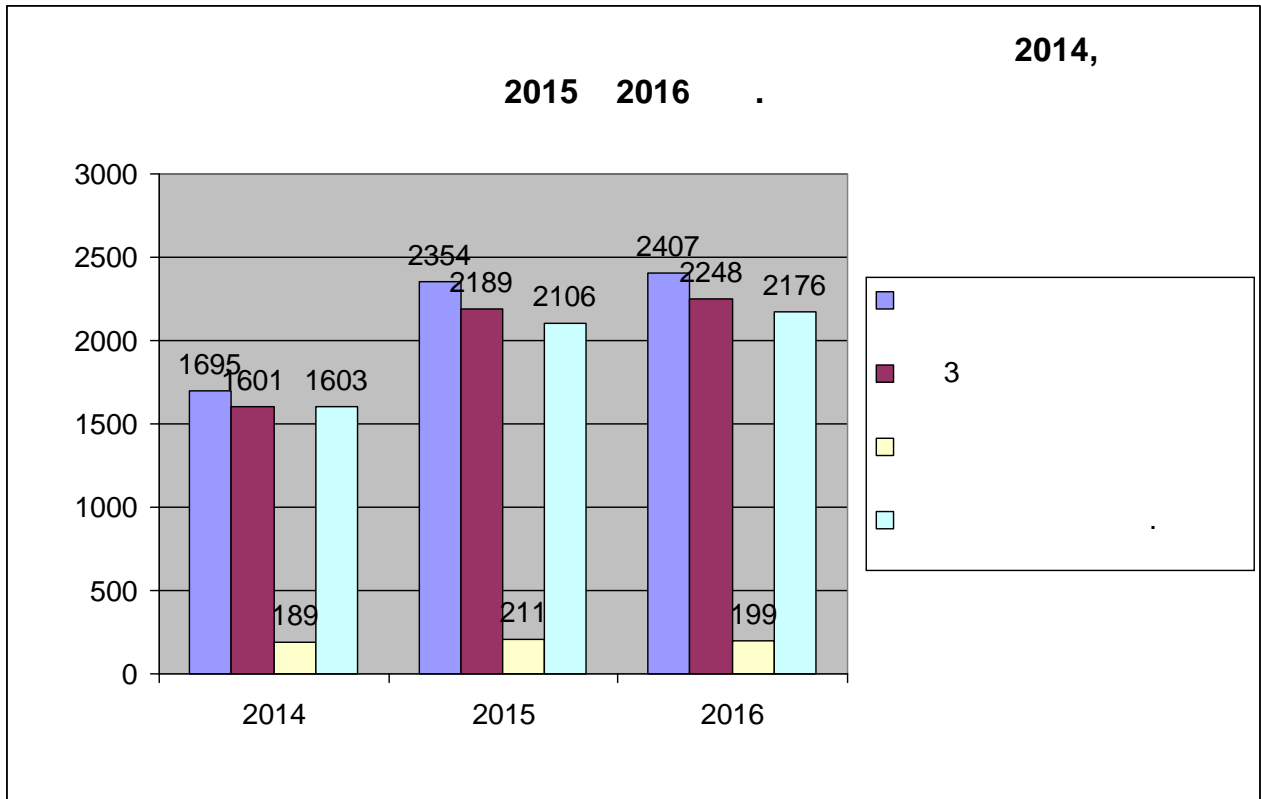
2016 . **2407**
 3 - 2248 93%.
 199 .

2015 . **2354**
 3 - 2236 95%.
 211 .

2014 . **1695**
 3 - 1601 94%.
 189 .

2407 2016 ., 2354
 2176 2015 ., 2106
 2014 . 1695 ,
 1603 .

3 ,



, 77 -2 , 40 -3 , 89 36 - 3 1
 ,2 -3 2 -3 30 -1 , 20 -2

					.310			
	1 .	2 .	3	3 .	1 .	2 .	3	3 .
2016	89	77	40	36	30	20	2	2
2015	62	41	26	32	94	23	8	5
2014	94	36	19	5	18	18	4	1

.47

(2),

, :

, , , 2016 . 256, , , ,

, 36 220 , 1

217 , 2

220 ,

46 , - 24 , 28 - ,

15

234 , 169

11 , 6

38 , 9 29 ,

32 .

198 3 87,5%

2015 . 149 ,

22 127 . 2014 .

116, 94 , . . .

149 2015 . 125

24 , 84%.

116 2014 . 94

22 , 84%.

2016 . -

70, - 28,

2015 . 2014 .

2016 . 15 , 2015 . 17 ,

2014 . 28 .

2016 . - 198

2015 . 114 , 2014 . 90

:

, , ,

2016 . 76, , 31

45 , 2

, 1 1

45 , 3

, 1 , 4

, 4 , 51 , 19 , 12
 , 25 , 22 , 3
 67% , 20 ,
 , , 2015 . 142, 111
 , 2014 . 98 , 67
 63% 142 2015 . 90
 52 2014 . 67, 68%
 31
 2016 . 39 , 26 1
 12 , 21 , 16
 4 , 1
 10 3 18
 9 , 54%
 2015 . 33 , 15 2014 . 48, 33
 14 , 19
 2016 . 33 2015 . 16
 48% 48 17 . 2014 . 34
 71% 14 .
 , 2016 . 108 , 37
 , 71
 , 2 , 49 , 34 , 12
 , 4 , 8
 59 .
 4 3 45%
 12 ,

2015 . 112
 , 74 38
 , 2014 . 41 71
 52 , 76
 74. 42%. 54
 - 2015 . 2014 . ,

2016 .
 101 30
 , 69 2
 , 6 67 , 8 42
 . 41 3 , 11
 17 , 34
 66%

.200 ,
 ” ” ” ” 2016 . 49 ,
 1 19 29
 .200 29 , 1
 , ” ”
 ” ”
 , 4 42 , 6 11
 , 1 20 , 21
 28 3 7
 9 , 86%

2015 . 127 12
 115 .
 2014 .
 128 , 76
 50 , . .
 2015 . 106, 83 %.

2016 .

2 , 8 , 2

6 , 3 , 2

3 , 4

75%

2015 .

12 , 2

2014 .

9 , 10

2

7

2016 .

4

3 , 1

4 ,

3

4

1

100%

180

6 9

-

2016 .

165

4

160 , 5

133

18

20

156

2 ,

3

89 %

.420

2016 .
1

.410
1782

1598

.417

183

.410 , 485

1781

.417

1780

1

.420
1654

1295

113

3

1780

11

3

99,8%

2015 .

1664

2014 .

1

1161
- 100%.

2016 .

68%

74 %

2016 .
2016 .

1206/2001
650/2012 .

1393/2007
861/2007
.25

1965 .

2016 .

2
2 ,

1

2

1393/2007 .

1

-

-

2016 .

2016 .

3

.47

.41 - 46

2016 .

2016 .

11

31.12.2016 .

199

162

, 20
, 13

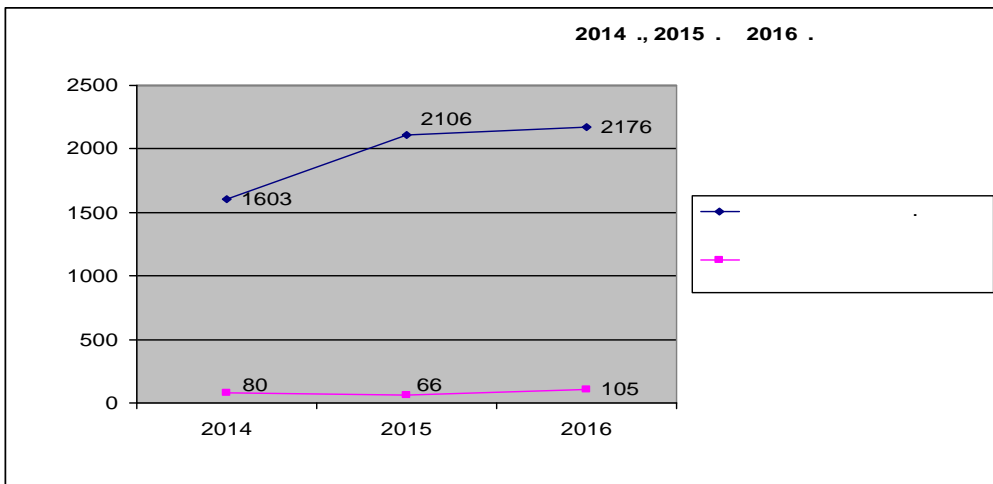
2

.410

.417

, 2

2016 . 31 1 3 ,
 8 5 3 5 , 5 2015 . 11
 1 3 , 3 5
 5 2014 . 4 1 3 , 1
 3 5 1 5 .
 , , ,
 1 , , ,
 2016 . 941
 , 443 .
 2015 . 955 2014 .
 , 456 , 381
 797 , ,
 , , .131 ,
 , , ,
 2016 . 105
 2176 . 2015 .
 66 , 2106 .
 2014 . 80 , 1603
 2016 .



	2016 .				
	32	, 8		54	
, 1					, 10
			, 3		
		59%			
2016 .	13	, 14		30	
		, 2	-		1
				43%	
	2015 .				48
	26		, 6		
			, 2		
				, 5	
		, 3		, 4	
			-		
, 1					
1					
		55%			
2015 .	12	, 7		20	
, 1				-	
		60%			
2014 .	32		19	53	13
2014 .		2016 .			2015 .

			:			
			-	305	,	49
.310	, 1			, 19		, 8
.410	.417	0				, 228
			-	103	,	15
.310	, 0			, 8		, 5
.410	.417	0				, 75
			-	423	,	61
.310	, 2			, 28		, 14
.410	.417	1				, 317
			-	420	,	60
.310	, 1			, 34		, 13
.410	.417	0				, 312
			-	417	,	60
.310	, 2			, 29		, 10
.410	.417	0				, 316
			-	415	,	63
.310	, 0			, 31		, 8
.410	.417	0				, 313
			-	312	,	53
.310	, 0			, 27		, 12
.410	.417	0				, 220

4

2016 .

2016 .

2015 .

65

2016 .

			:			
			-	321	,	63
.310	, 1			, 19		, 10
.410	.417					, 228
			-	117	,	23
.310	, 0			, 11		, 8
.410	.417					, 75
			-	440	,	73
.310	, 2			, 31		, 15
.410	.417	1				, 318
			-	439	,	79
.310	, 1			, 34		, 13
.410	.417					, 312

	.310	, 2	—	493	, 30	131	, 14
	.410	.417	.				, 316
11	.310	, 1	—	471	, 33	113	, 313
	.410	.417	.				
	.310	, 1	—	325	, 27	64	, 13
	.410	.417	.				, 220
		5					
					2016 .		
			:				
	.310	, 0	—	291	, 19	35	, 9
	.410	.417	.			278	3- , 228
95,5%.				270	, 21	30	
	.310	, 0	—	117	, 11	23	, 8
	.410	.417	.			113	3- , 75
96,5%.				102	, 15		
65							
	.310	, 2	—	403	, 27	47	, 10
	.410	.417	.				, 316
387	3-	37	96%.			375	, 28
	.310	, 0	—	407	, 31	52	, 12
	.410	.417	.			391	3- , 312
96%.				365	, 42	32	
	.310	, 2	—	440	, 21	89	, 12
	.410	.417	.			383	3- , 316
87%.				386	, 54	53	
	.310	, 1	—	442	, 31	89	, 8
	.410	.417	.			400	3- , 313
90%.				402	, 40	29	
	.310	, 1	—	307	, 25	49	, 12
	.410	.417	.			296	3- , 220
96,4%.				276	, 31		18

5

2016 .

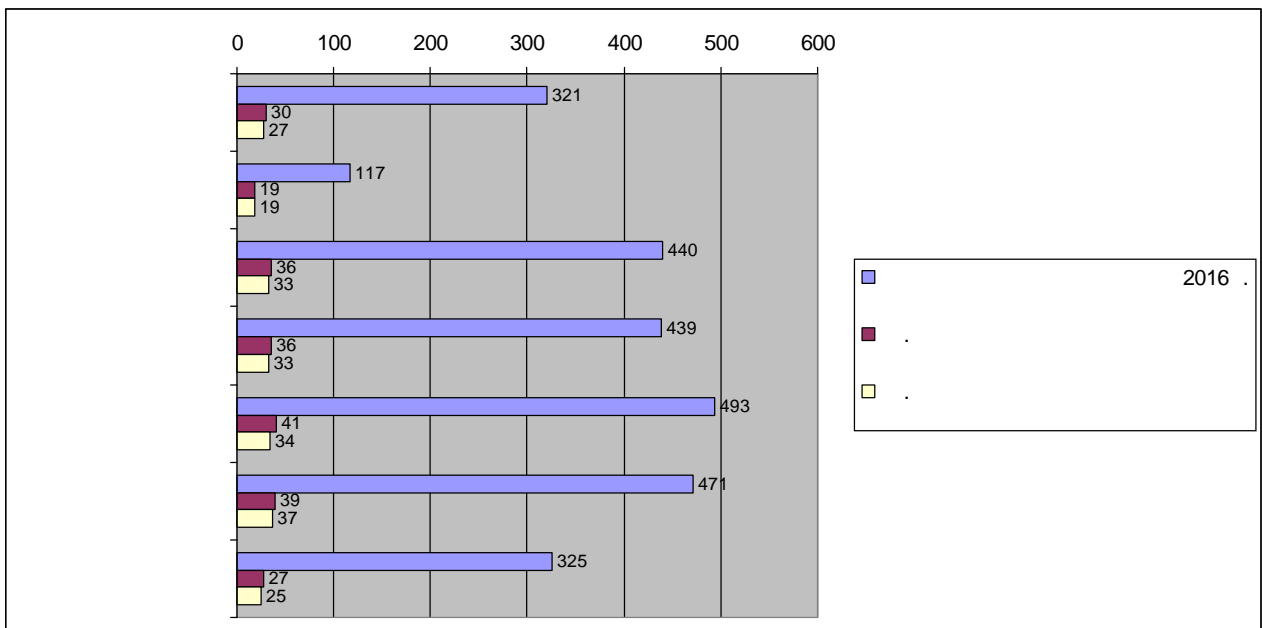
2015 .

					3 .	
	305	321	291	270	278	30
	103	117	117	102	113	0
	423	440	403	375	387	37
	420	439	407	365	391	32
	417	493	440	386	383	53
	415	471	442	402	400	29
	312	325	307	276	296	18

2016 .

321 , 10 15 30 ,
 291 , 27 .
 117 , 6 19 19 ,
 117 , 19 .

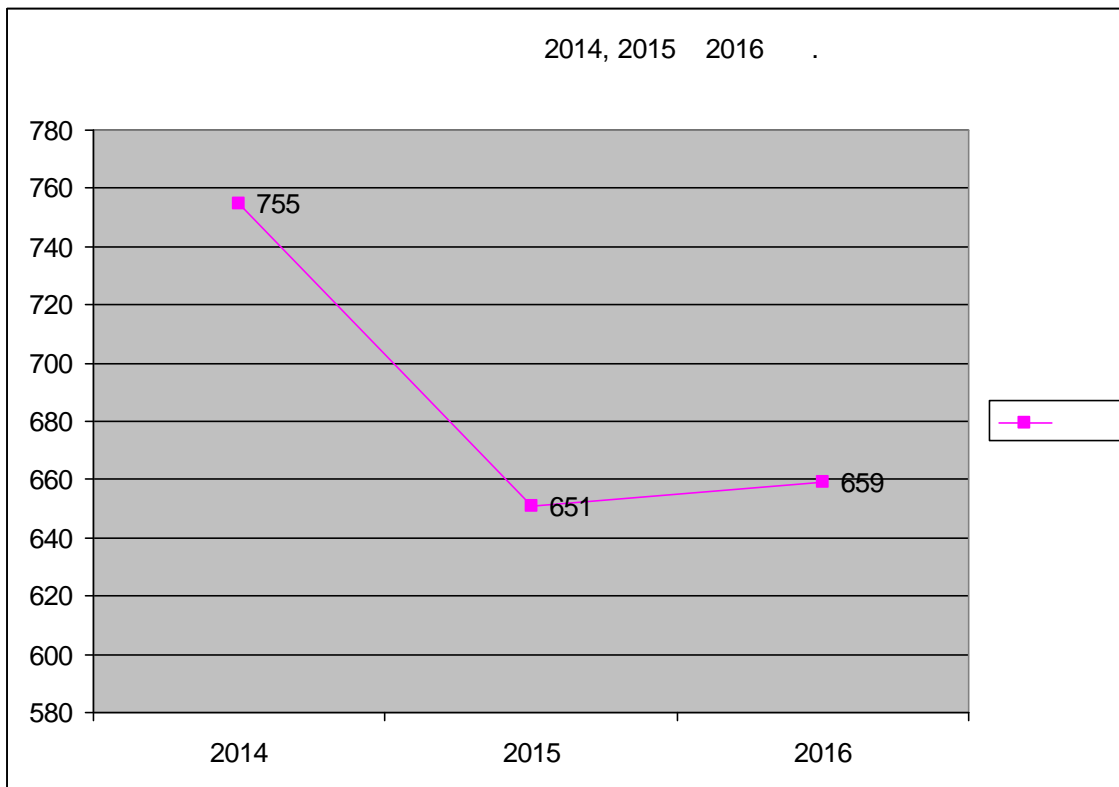
440	,	12		36	,
403	,		33		
439	,	12		36	,
403	,		33		
493	,	12		41	,
407	,		34		
471	,	12		39	,
442	,		37		
325	,	12		27	,
307	,		25		

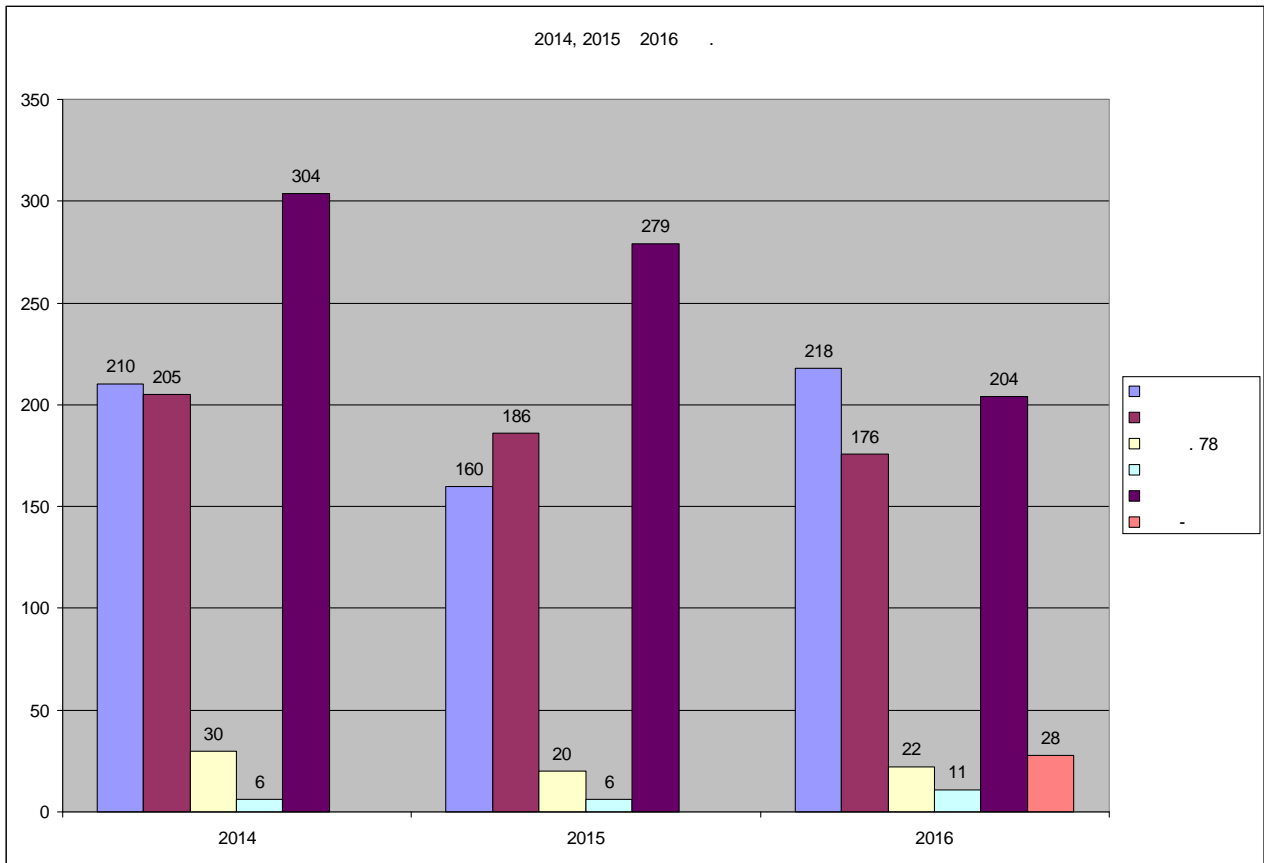


– 2015 2014 – 2016 .

2016 .
 2015 , 06.06.2016 .
 7 ,
 6 ,
 ” ” 65 .

		2016 .		659		218	
-	, 176	-	, 22	.78	, 11	-	, 204
28	.			.222	.223	.	-
		2015 .		651		1	
160	-	, 186	-	, 20	.78	, 6	-
279	-		35				.222
.223	.						
		2014 .		755		,	
210	-	, 205	-	, 30	.78	, 6	-
304	-		82				.222
.223	.						



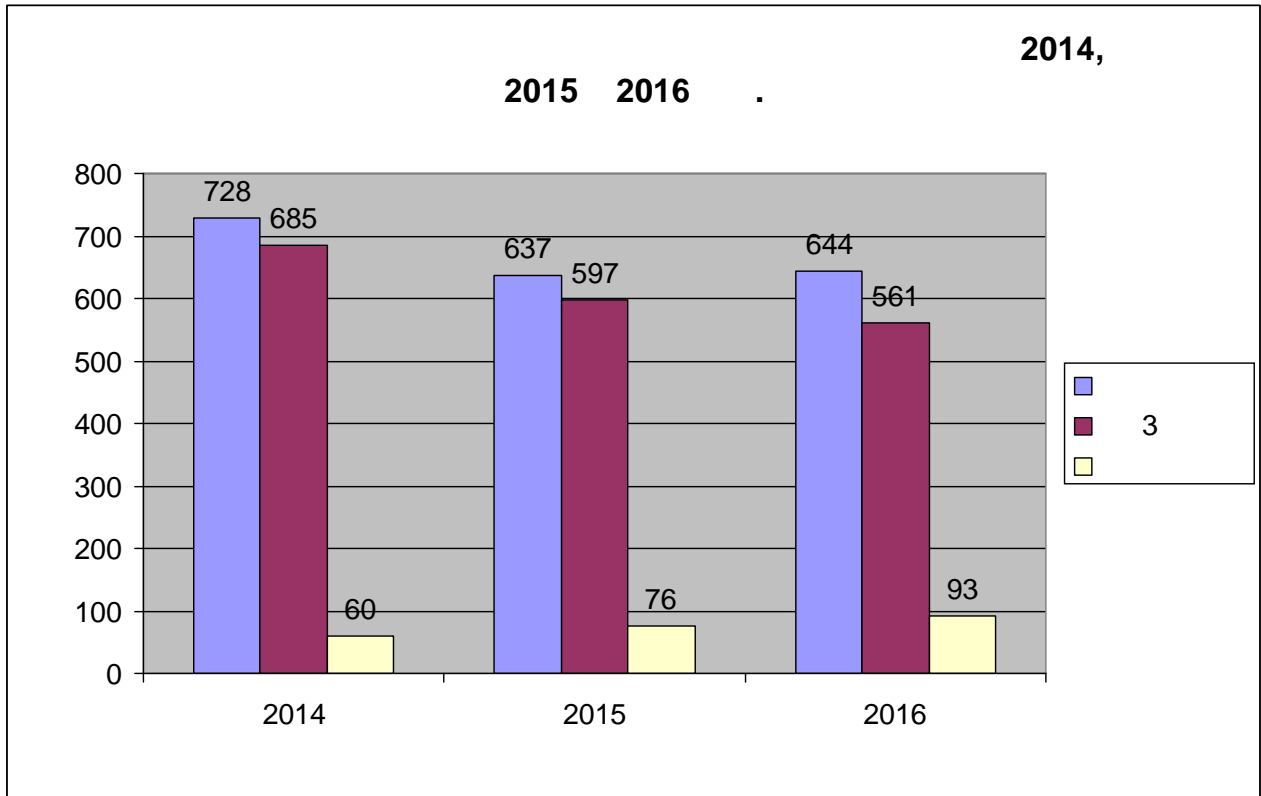


2014 . 2015 .
2015 .

2016 . - 737 ,
78 .
:
247 , 29 ,
13 , 2 ,
22 .78 ,
207 , 3 ,
28 ,
220 , 44 .
2015 . - 713 ,
62 .
:

191	,	31	,	
7	,	1	,	
25	.78	,	5	,
248	,	4	,	
35			,	
,				
207	,	21	.	
		2014 .		788 ,
		:		
229	,	19	,	
7	,	1	,	
33	.78	,	3	,
222	,		,	
82			,	
,				
215	,	10	.	
			.	
		2016 .		
	: 203	, 11	, 18	.78
183			3 -	644 , 201 , 28
87%.				561 -
6	, 4	78	37	93 , 44 , 2
				,
				.
		2015 .		
	: 164	, 5	, 25	.78
			3 -	637 , 245 , 35
	, 163			597 -
	94%.			76 , 27
2	, 3	44	.	,
				.
		2014 .		
	3 -			728
				685 94%.
		60	.	
		644		2016 .,
	, 4	, 17	.78	, 182
				477 ,
				, 27
				: 85
				162

2015 . 637
 507 ,
 34 ,
 : 69 , 24 .78 , 262 ,
 152 . 2014 . 728 ,
 561 .
 3
 2015 . 2014 .,



2016 . 218
 4 , 9 3
 29 , 2016 .
 247 .
 2015 . 160
 31 , 2015 .
 191 .

	2014 .	210	19		
2014 .	229				
				2015 .	2014 .
		(3).		
		V	-		
87	,	108	,	:	21
• 6	;			6	.194, .1
• 43				53	
• 20	.196, .1 ;	.195, .1	;	26	
• 2	.201 ;			3	
• 1	.2 ;				.202, .1, .1
• 2	.206 ;			2	
• 1				1	.207 ;
• 3				4	.209
• 3				3	
• 1	.2 ;	.210, .1	;	1	.212, .1
• 1	.3 ;			1	.214, .1
				82	,
			4		86
• 4				4	
• 4		.343, .1, .	” ” ”	6	
• 2		.343, .3,	” ”	2	
• 5	.346 ;			5	
• 1	.354 , .3, .4 .5 ;			2	
	.354 , .1 .				

• 11 12 -
 9 , 8 .
 ; .129
 • 11 11 V
 ;
 • 10 10 V
 ;
 • 5 5 ;
 1 , 1
 1 .152, .1 , 1
 1 .152, .3 , 1
 1 .159 ;
 • 5 6 V -
 , 1
 • 3 .280 ; 3 -
 , 2²
 .325, .2, .3
 • 4 .4 ; 6 -

2015 . 2014 .

	2015	2014
.	4	10
. . .159 .2,3 5	0	0
.129 -	4	5
- .149 150 / .149, .5 /	0	0
.152, .4 / - .152 /	0	0
.	1	2
. . - .172 -173 .1	0	0
. V - - ,	5	9
. V -	80	79
. . - .194-197 / .196 /	67	64
- .198 .200	2	2

/	- .201-208 .203 .206, 4/	2	4
	- .209-211	3	3
212/	- . .212, 5/, 212 , 212	0	1
	. V	6	25
	- .228 .240	6	25
	. V - -	6	4
	. . . -	1	0
	.280	3	8
	. -	0	0
	- .325		
	.	54	73
	- .343 .1 ." ", .3 ." "	38	57
	- .346		7
	.	9	0
354, 354	.5, 354 .1		

2014 ., .194-197 , 2015 . 40%

2016 .

2016 .

1500, 247 2016 . 203 , 82% 0200

- 87 ,
77 , :

- 8
- 3
- 8
- 7
- 4
- 6
- 3

		2016 .				11
		2016 .	13		2	6
		2015 .			1	
		2015 .	7	6		
	2014 .		1			2014 .
7						
11	,	4		, 7		
		2	6			
		.78				
		2016 .				22
.78	,	2016 .	22	.78		
		2015 .				20
.78	,	2015 .	25	.78		5
		2014 .	30	.78		
			3			2014 .
.78						33
.78						-
				.78		18
17			1			
			18			
		2016 .				68
3		2016 .	71	66		48
			18			

		2016 .			3	
2016 .	'	3	,	1		2
				2015 .		4
				'		
		2015 .		4		
	,	3			1	
		2014 .		6	,	
2014 .,						
				'		
				2015 .	2014 .	
				.85-88		
		2016 .				4
	,			1		
		2016 .		5		,
				2015 .		3
				'		
		2015 .		3		
	,					
		2014 .		2	,	
		2014 .,				
				.23 -	.27	
		2016 .				12
.23	27	,				
		12	,	11	,	8
			,	3		
					1	
		2015 .				9
.25		,		1		
		.23		10		
	,				1	
	9					
		2014 .		16	.25	.23
	,					.27
				15	2014 .,	
						12
		3	,			

2015 .

2014 .

.89

2016 .

164 ,

161

163

2

.222

.223

1

2015 .

2014 .

217 ,

207 .

24.00

2000

3000,

2016

232

235

229

3

209

20

6 .

2016 .

176 ,

220

2016 .

44

183

37

42 ,

48

37 ,

6

, 5

, 20

4

8

11

6 ,

14

14 ,

8

2

2

2

1

12

1

4

4

4

,

”

8

8

5

, 2

, 1

, 2

3

1

1

1

2

2

2

		18	,	23	.	19	,
3	5	, 1	,	13	2	.	,
		4	.				
		1	.			1	,
				15			15
	13	,		1	,	12	2
				9			9
	9						
		2015 .					186
						21	
	207	.		2015 .		163	
	44	.					
	2014 .					205	,
	215.			2014 .	10	194	
	21	.					
		,		2015 .	2014 .		
		:					
		-	89	,	32	,	0 , 3 .78
	, 29	25	.				
		-	35	,	9	,	0 , 0
.78	, 15	11	.				
		-	114	,	34	,	1 , 4
.78	, 44	31	.				
		-	113	,	43	,	2 , 4
.78	, 34	30	.				
		-	106	,	35	,	2 , 3
.78	, 37	29	.				
		-	112	,	38	,	4 , 4
.78	, 37	29	.				
		-	90	,	27	,	2 , 4
.78	, 36	21	.				
		5	,	2016 .			
		:					
		-	102	,	37	,	1 , 3
.78	, 29	32	.				
		-	52	,	17	,	0 , 0
.78	, 15	20	.				

.78	, 45	34	-	120	,	36	,	1	,	4
.78	, 34	36	-	124	,	47	,	3	,	4
.78	, 38	39	-	119	,	37	,	2	,	3
.78	, 37	37	-	125	,	43	,	4	,	4
.78	, 37	22	-	95	,	30	,	2	,	4

4

2016 .

:

.78	, 29	25	-	84	,	27	,	1	,	2	, .78
	82%.			59	,	25		69		3-	
.78	, 15	20	-	52	,	17	,	0	,	0	3-
	90%.			39	,	13		47			
.78	, 45	27	-	105	,	28	,	1	,	4	3-
	88%.			93	,	12		93		15	
.78	, 32	30	-	108	,	40	,	3	,	3	3-
	82%.			76	,	32		89		16	
.78	, 37	29	-	99	,	28	,	2	,	3	3-
	85%.			68	,	31		84		20	
.78	, 34	32	-	106	,	35	,	2	,	3	3-
	86%.			76	,	30		91		19	
.78	, 37	20	-	90	,	28	,	2	,	3	3-
	98%.			66	,	24		88		5	

4

2016 .

2016 .

					3 .	
	89	102	84	59	69	18
	35	52	52	39	47	0
	114	120	105	93	93	15
	113	124	108	76	89	16
	106	119	99	68	84	20
	112	125	106	76	91	19
	90	95	90	66	88	5

2016 .

102 , 10 , 15 , 10

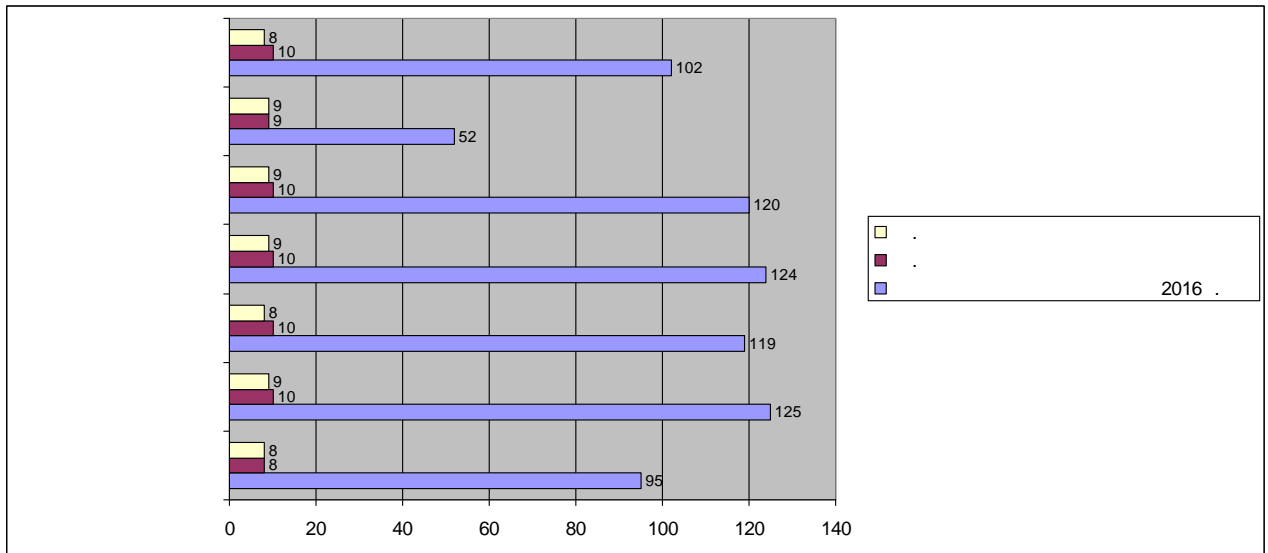
84 , 6 , 9 , 8

52 , 52 , 9 , 9

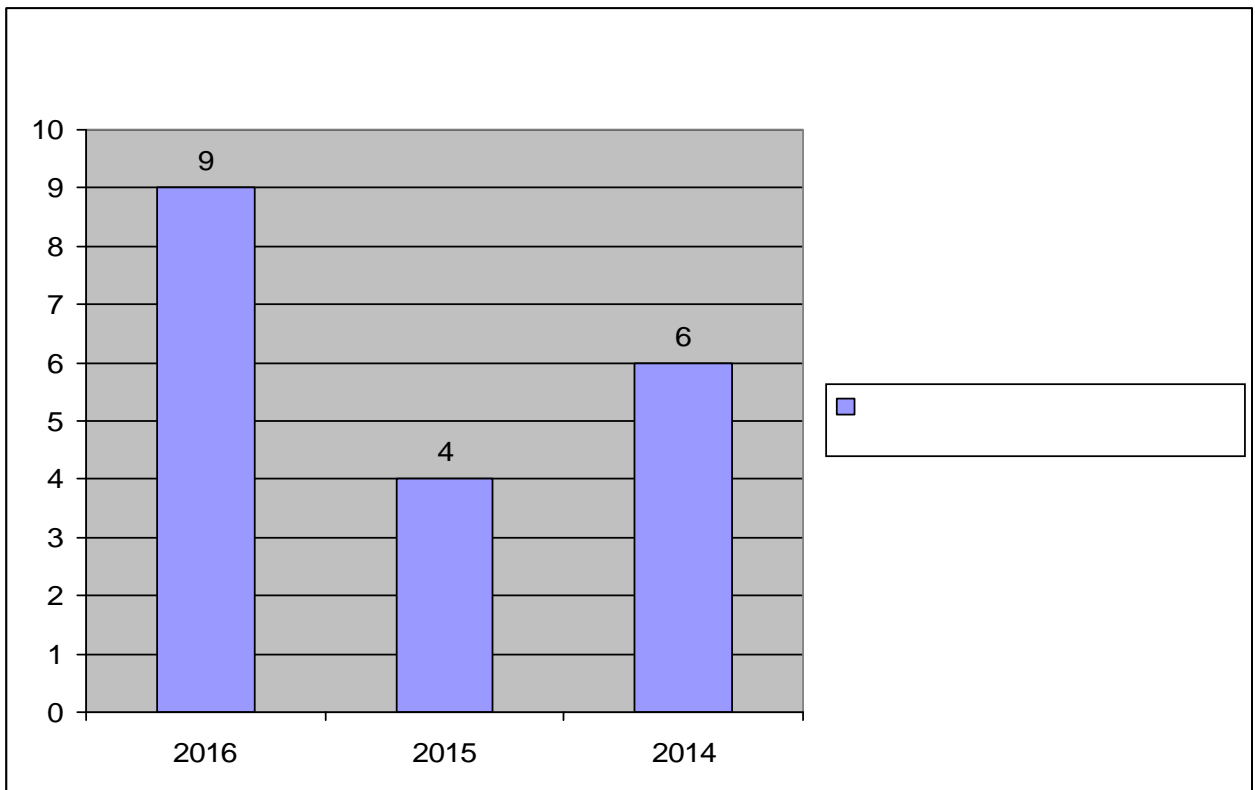
120 , 12 , 10 , 9

105 , 9

124 , 12
108 , 9 10
119 , 12
99 , 8 10
125 , 12
106 , 9 10
95 , 12
90 , 8 8



2016 .
9 , : 8 1 , 6 -
3
4 ,
2015 .
- . 4 , : 3 1 , 3 -
1
2014 .
4 2 6 ,



5/2016 ,, 278/2016 ,, 68/2016 ,, 173/2016 .
 447/2015 ,, 352/2016 ,, 344/2016 ,,
 478/2016 . 510/2016 ,,

.246 ;

1

8

2 2002 .

V

2016 .

29

28

13%

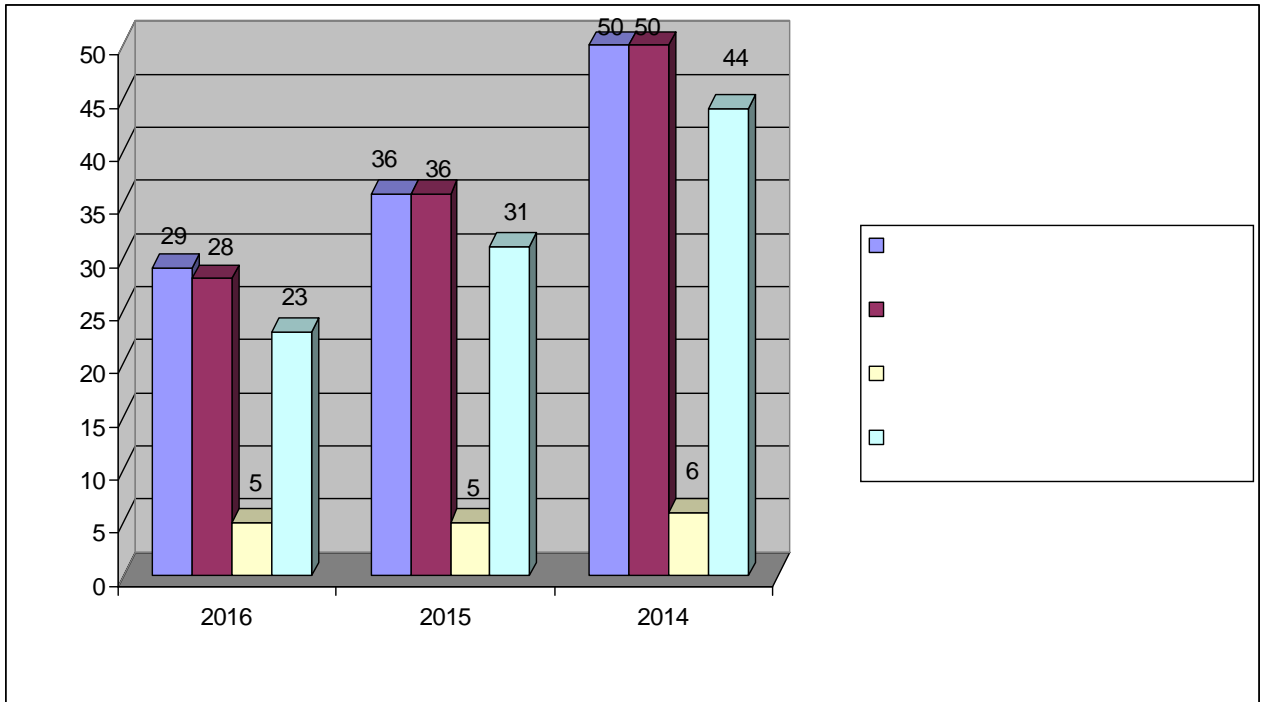
218

5

23

1

2015 . 36 , 36 23%
 159 ,
 5 31 .
 2014 . XXIV 50 , - 6
 51



V ”

”
 2016 . 4
 ,
 2015
 2014 . 4 .
 V -

2016 .
 2014 . 37 , 2015 . 38 ,
 35 . 203
 18 %

V .
 2016 . 2 .

93 .384, .1 2016 . 15 108 .382
 77 2014 . .384, .1 125 2015 . 14 91 .382 . 92
 .384, .1 33 XXIX .382 . XXIX

203

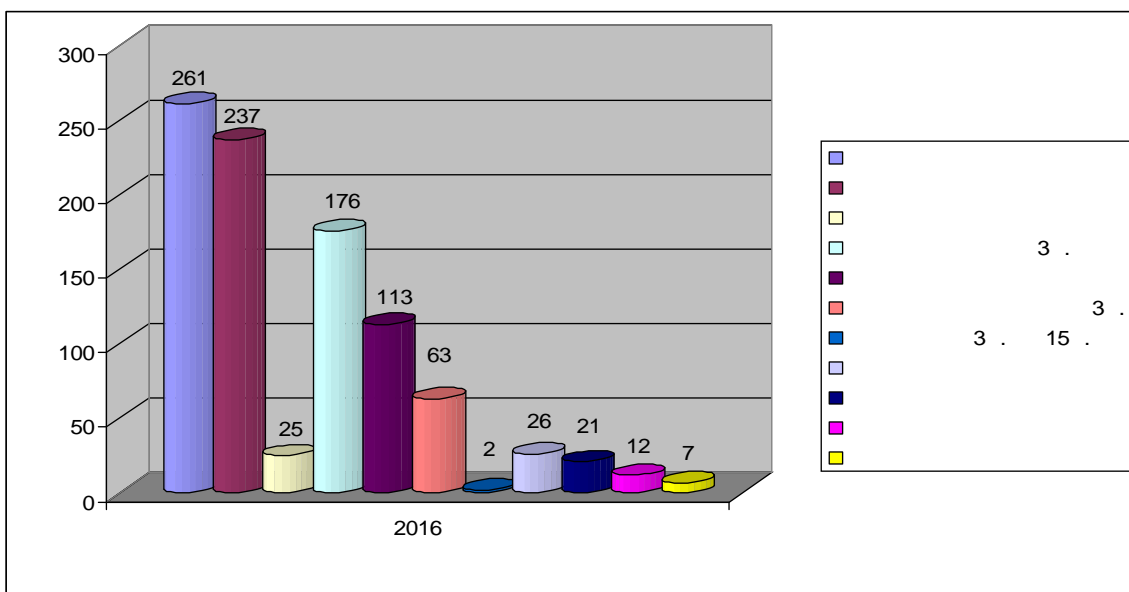
53%

-		.381		.384		
I	.	2	0	14	0	16
II	.	0	0	9	2	9
III	.	3	0	6	0	9
IV	.	2	0	21	0	23
V	.	3	0	12	2	15
VI	.	3	0	18	2	21
VII	.	2	0	13	0	15

2016 . 5
 145/2015 ., 3/2015 ., 230/2014 ., 395/2016 .
 .308 .131 - 1 .129, .1 - .194, .1 .129, .1 .316
 7 .235, .3, .4 .1 605/2014 ., .78
 15/2015 ., .182, .1 .
 2014 . : - 2 , .78 4 - 1 - 1 .

2016 . 261 18 .78
 , 13 237 , 8
 25 . 17 .78 .
 3 176 , 113
 3 15 .66, .1 .
 21 . 3 15 26 12 2 .
 - .281-384 131
 55 %.

2015 . 202
 , 1 193 ,
 13 . 3 125 , 82
 3 15 .66, .1 .
 11 2 .53 .
 105 52 %.



2014 . 232 2
 225 , 18
 132 57 %.

2015 . 2014 .

- 3

01.01.2016 .- 31.12.2016 .

1.	V	21/16 .	” “ 1 .6 .	. 195, .1, .4,5 7, . .194, .1, . .63, .1, .3
2	V	89/16 .		.195, .1, .4 .194, .1 .63, .1, .3 .26, .1
3.	V	132/16 .	” “	. 210, .1, .2 . .209, .1 . .63, .1, .3
4.	V	165/16		.195, .1, .5 .194, .1 .26, .1 .63, .1, .3
			” “	.195, .1, .5 .194, .1 .26, .1 .63, .1, .3
5.		193/16 .		. 195, .1, .3, . 194, .1, .63, 1, .3
6.	V	208/16 .		. 195, .1, .4 5, . .194, .1 .18 .1 .63 .1 .3

7.		210/16 .	”	“	. 195, .1, .4, .2, . . 194, .1, . .20, .2, . .63, .1, .3
			”	“	. 195, .1, .4, .2, . . 194, .1, . .20, .2, . .63, .1, .3
8.	V	239/16 .			. 195, .1, .3, .4, .5 .7, 194, .1, 26, .1, . .63, .1, .3
			”	“	. 195, .1, .3 .5, . . 194, .1, . .63, .1, . 3
9.	V	268/16 .	”	“	.198, .1 . .63, .1, .3
10.	V	337/16 .	”	“	.195, .1, .3 .7, . . 194, .1 . .63, .1, .3
11.	V	425/16 .	”	“	.343 , .2 . .1 . .63, .1, .4 .
12.	. .	V	561/15 .	”	“	.195, .1, .4 5, . .194, .1, . .63, .1, .3, . .18, .1
			”	“	. 195, .1, .4 5, . . 194, .1, . .63, .1, . 3, . .18, .1
13.		593/15 .			.216, .1, . .63, .1, .4

14.	V	619/15 .	”	“	.195, .1, .3 5 .194, .1 .63, .1, .3
15.		627/15 .	”	“	.195, .1, .3 4 .194, .1 .20, .2 .63 .1 .3
16.	V	449/16 .	”	“	.343 , .2, . .1, . .63, .1, .4 .
17.	V	492/16 .	”	“	.195, .1, .3,4 .194, .1, .63, .1, .3, .26, .1 .
18.	V	375/16 .	”	“	.195 .1 .3 5 .194 .1 .63 .1 .3, .60, .26 .1
19.	V	116/16 .	”	“	.346, .2, .1 .63, .1, .3 .
20.	V	374/16 .	”	“	.195, .1, .5 .194, .1 .63, .1, .3
21.		448/16 .	”	“	.194, .1, .63, .1, . 3

.100

2016 . 44

: 3

12 ,

1 .

22 ,

9

30 .

574/2015 .

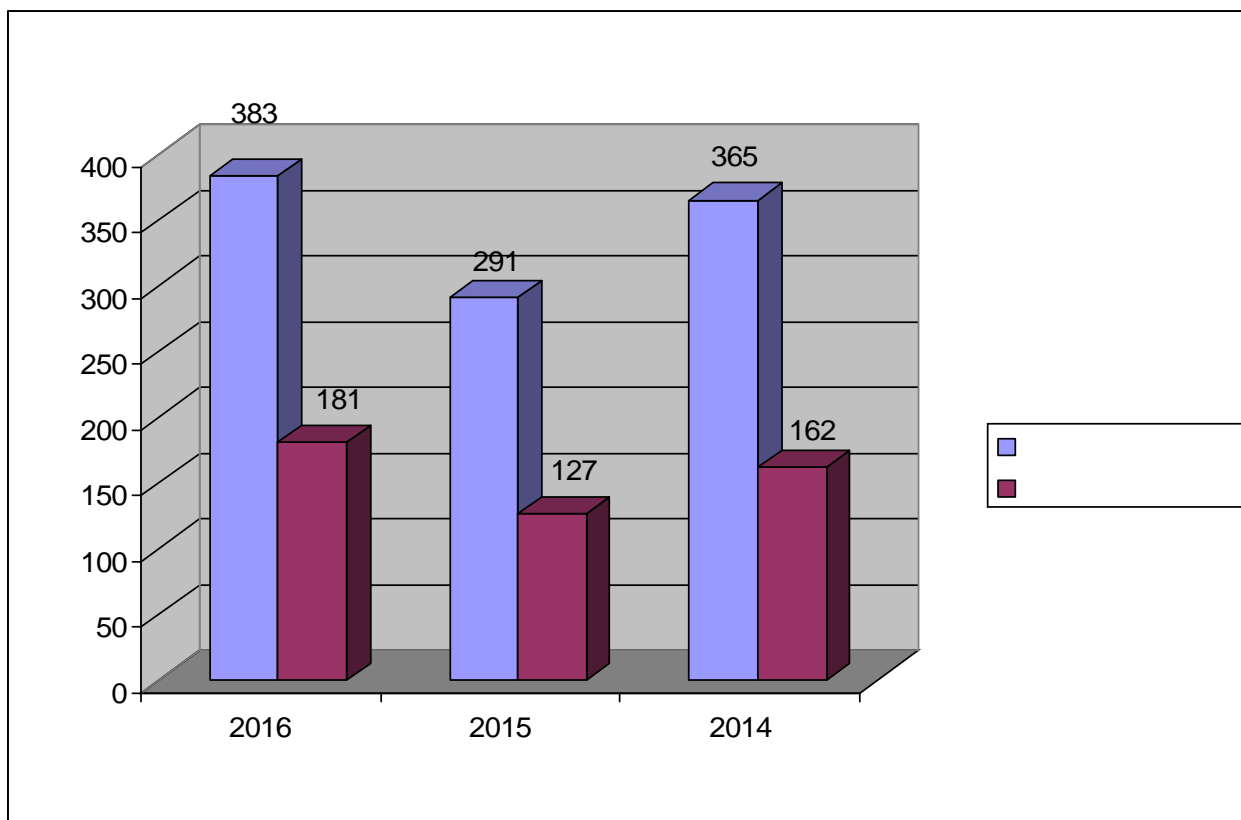
23.11.2015 .

24.11.2015 .

30.11.2015 .

30.11.2015 .		02.02.2016 .	
16.02.2016 .		13.04.2016 .,	
		13.04.2016 .	
10.01.2017 .			
2015 .		28	21
		: 3	
1		3	2
2014 .		30	24
		: 3	
3		3	
2016 .	-		
- 2			
-			
- 3			
- 21	13		8
	2		11
	4	.59,	.2
			1
- 20	12		
	.155		
	, 3		
	, 1		, 1
		1	
2016 .		383	356
		181	164
	2015 .	291	277
14		127	116
11		777	
	2015 .		
	9		

2014 . 365 , 6 . 352 13 .
 162 , 156



- , :

- .269, .1 ;

- / , - ;

- ;

- ;

,' ;

- ;

- ;

- ;

- ;

,' ;

'' ;

- ;

- ;

- ;

- ;

- ;

,' ;

'' ;

- ;

- ;

- ;

- ;

- ;

- ;

” ” ’

2016 . 131

2015 . 111 , 2014 . - 157 .

2016 . , :

- 28 ;
- 3 ;
- 9 ;
- 91 .

2016 . 26 , 93 , 14

18 , , 4 , 67 ;

; 3 , 2 8 , , 1 ; 3

1 ; 1 ; 3 ; 1 ;

1

19

, 2

, 4

, 1

2

65% , , 71%

7

2016 . .159 1

.24, .1 8 26.02.2008

16 780 . 100

” ” —

5034

10 – 00 ”

”

”

09.05.2016 .

.78 5

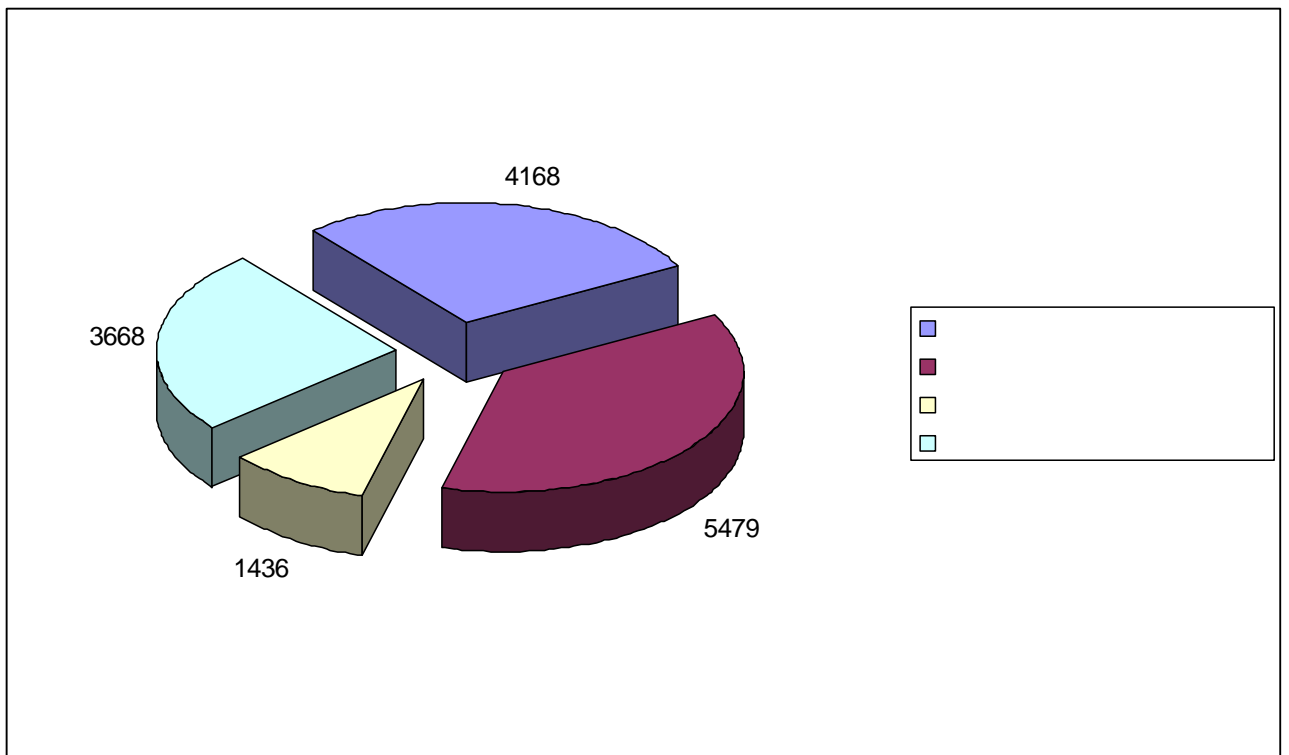
” ”

2016 . 1042

4168

5479

1305 . 4174 .



.78 . 365 . 49

23955

77 .

48 .

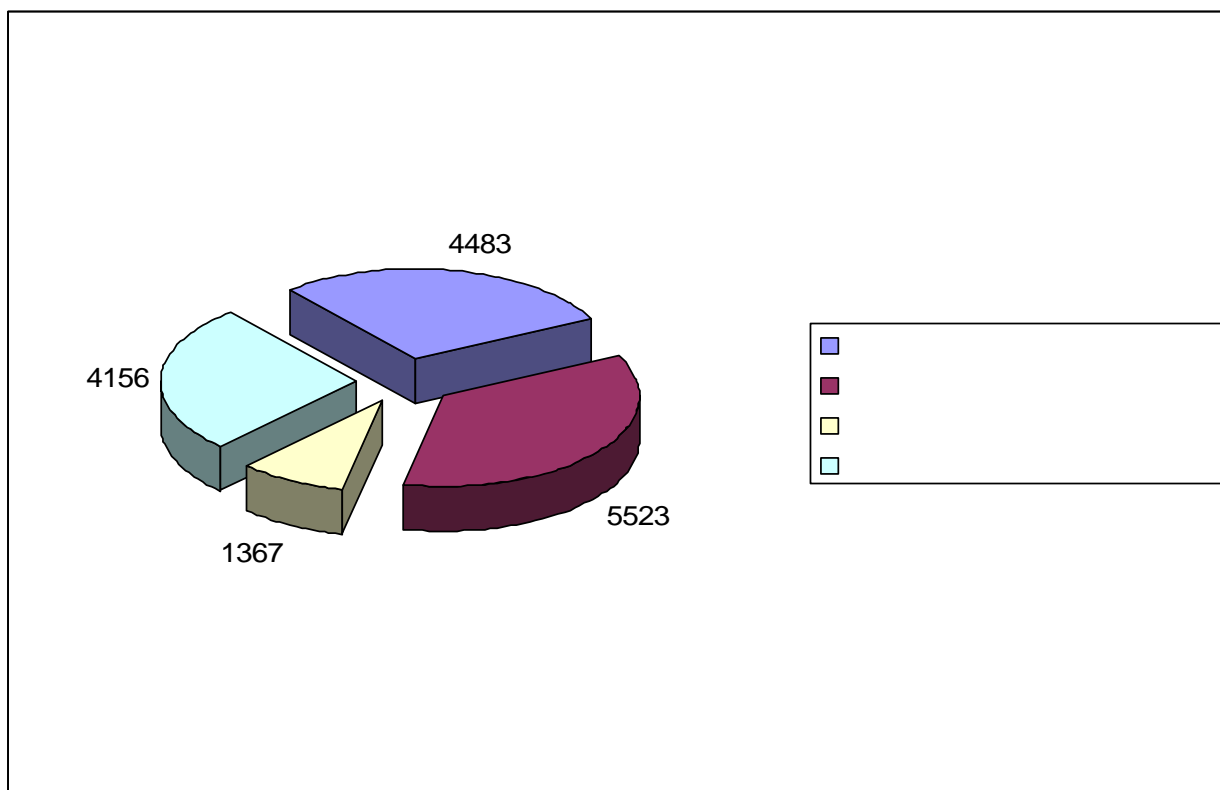
1 .

190

4483

2015 .
5523

1367 . 4156 .

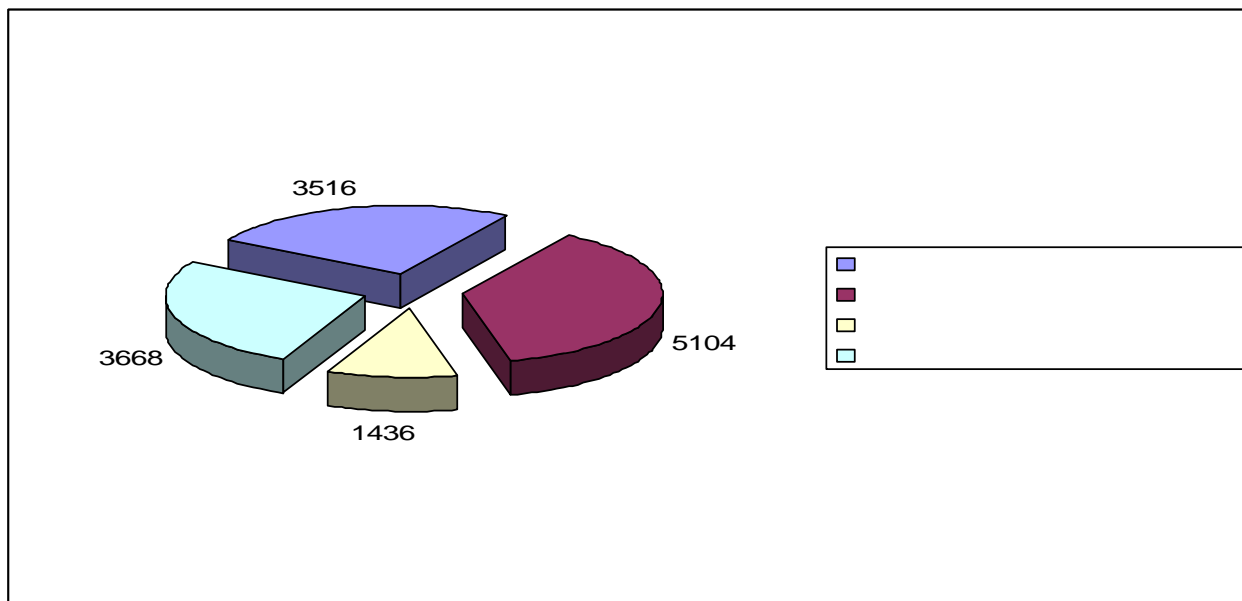


2014 .
5104

- 3516

1436

3668 .



4 -

” ” .

-

’

.

.

.

.

.

.

.

.

.68, .1, .4

.

.

19.12.2015 . .68, .1, .4

.278

.

19.12.2015 . /

2016 . /

2016 . 429

1 072 495 ., 62 ., 52 .

, 212 ., 86 .

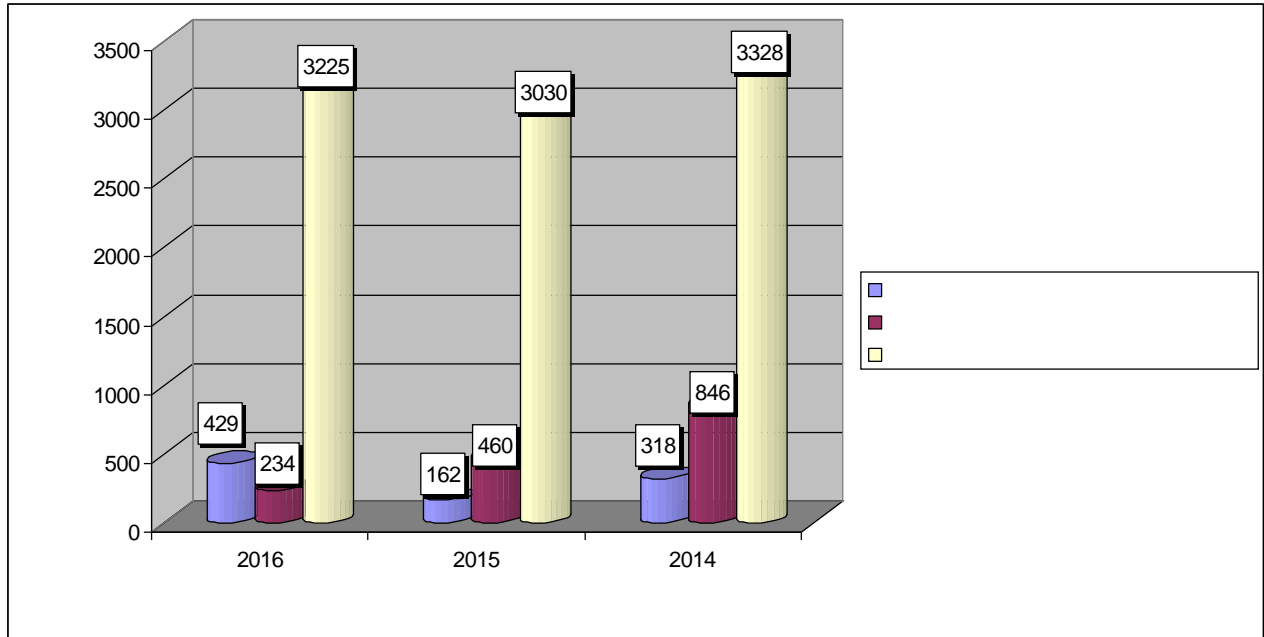
, 22 ., 5 ., 3 .

, 56 ., 17 .

392 910

16 592 258 .

2016 . :
 201 . 552 493 ,,
 / 119
 200 705 . 1149 . 5 558 926 .
 228 .
 520 002 ,, / 115 .
 192 205 . 2076 . 10 936
 313 . /
 /.



2016 .

	01.01.2016 .						31.12.2016		
.	1067	552827 5	201	52493	119	200705	321137	114 9	55589 26
.	1963	110565 49	228	520002	115	192205	448033	207 6	10936 313
	3030	165848 24	429	107249 5	234	392910	769170	322 5	16495 239

:
 -
 , 1 . , 12 . , 124 . , 94 . 6 . 2411 .

3 , , 1 . 2 .
 , : 354 . , 293 . , 261 .
 - , 7 . , 133 . , 87 . 6 . , 2 .
 , , : 274 2 . 1 . , 348 . 262 .
 .487, . 3
 108 .

/															
.	6	6	1	1	0	12	12	94	241	3	1	354	293	261	
.	6	6	2	2	0	7	13	87	134	3	2	274	348	262	
	1	12	3	3	0	19	25	18	375	6	3	628	641	523	
	2						7	1	6						

2015 . 2014 .

2015 . 162 . , 16 .
 , 21 . , 40 . , 22 . , 18 .
 76 22 .
 , 11 . , 43 , 1 .
 , 8 . 474 753 .
 / 460 . 592 741
 , 3030 .
 16 584 824 . 847 . ,
 , 25 . . 3 . 5 .
 , 2 . 1556
 - 972 . , 195 . 389 .
 . .487, .3 / / 96 .
 2014 . 318 . 45 .
 14 . , 159 . , 42 . , 116 .

96
, 8 .

, 55
1 293 547 .

590571 .,
3328 .

852 .

2 .

.3 .

/

/ 132 .

,

,

-

-

"JES" .

- ,

.

-

/ /

,

2016 .

/ , 2016 .

234
, 135
/

769171 ,

18

/ , 72
4

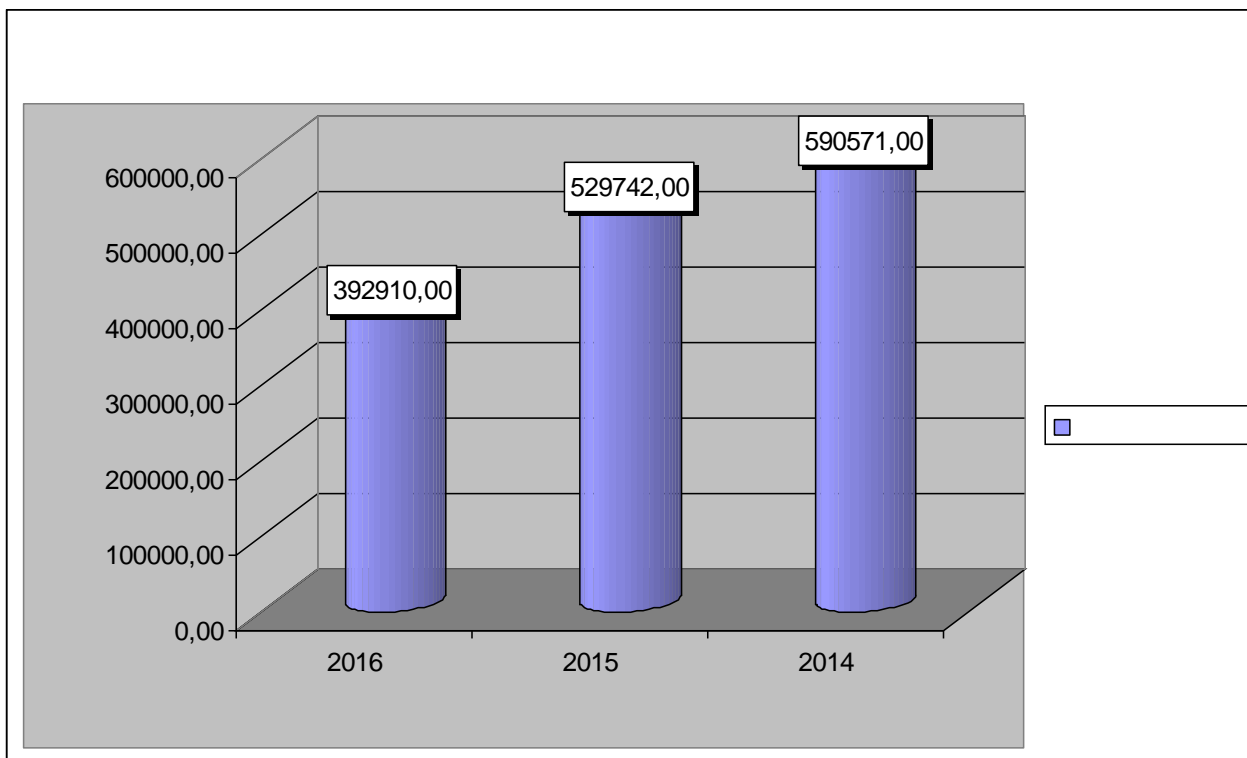
2016 .

3225

/ 7
16592258 .

| /

8, 9 10 .



2016 . 37 375 ,
 2015 . - 50 024 2014 . - 67 000 .
 2016 . 37 375 .
 392 910 , -
 / , /,
 2016 .
 2016 ., - 3 .
 04.08.2015 . .289, .1
 393 - 577
 2016 . 3774
 2015 ., 8531 .
 9548 , 3371 3141
 9375 2014 .

	2014 .	2015 .	2016 .
	3141	3371	3774
	9375	9548	8531

2016 .
 - -10 ;
 - -55 ;
 - -196 ;
 - -3194 ;
 - / , , ,

5076 .

1913 .

932 .

• -34 ,

• -6 ,

• -133 ,

• -208 ,

• -1818 ,

• -2162 ,

• -160 .,

• -8 .,

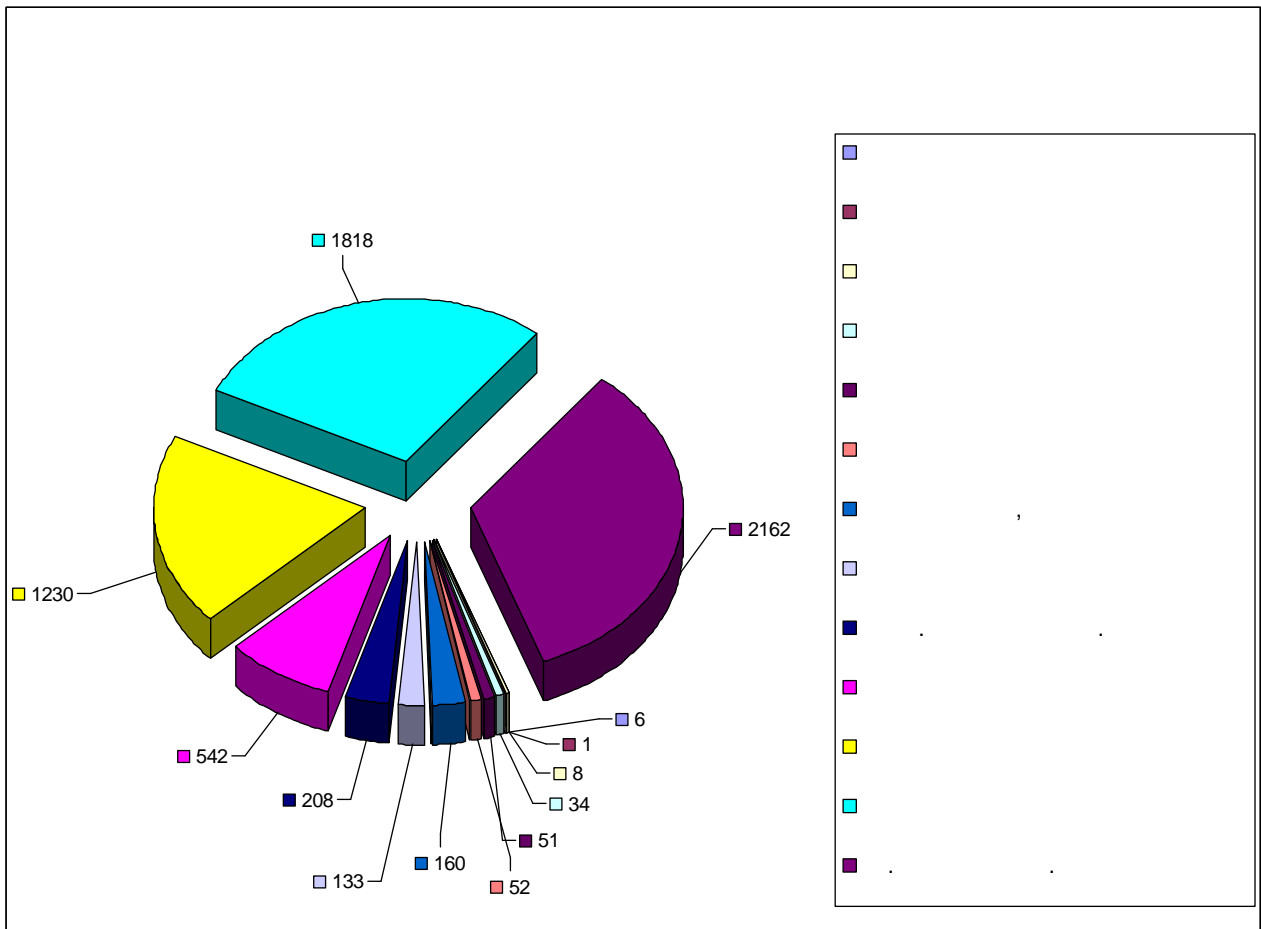
• -51 .,

• -52 .,

• -1 ;

• -542 ,

• -1230 .



:

•

•

• - 21 ,

• - 4 ,

• - 75 ,

• - 196 ,

• -

• - 1866 ,

• - 1547 ,

• - 70 .,

• - 15 .,

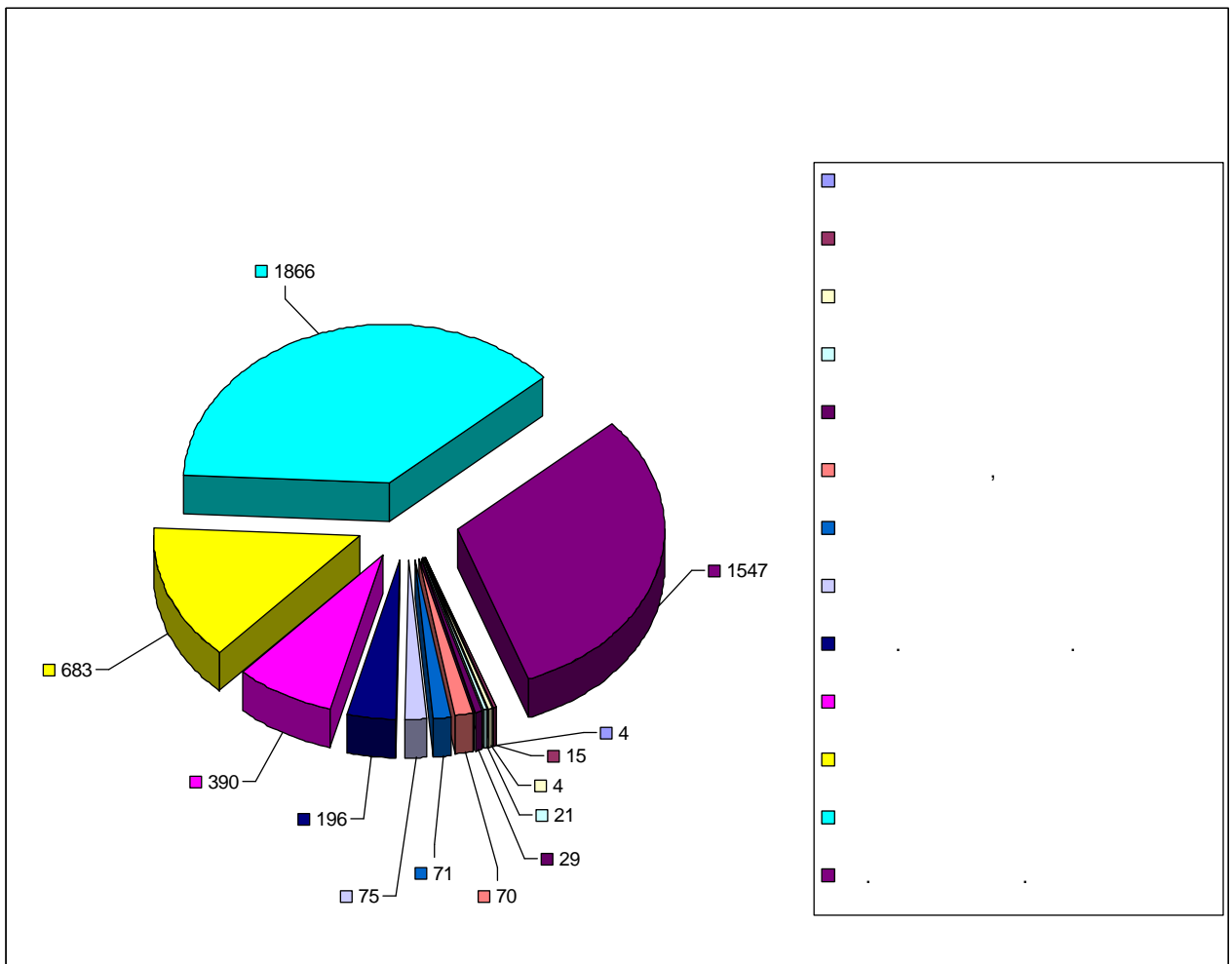
• - 29 .,

• - 71 .,

• - 4 , 3 . ,

• - 390 ,

• - 683 .



	2016 .			
	8531	3898	4633	
2015 .				9548
4195		5353		
2015 .		1935	528	
2014 .				5055
2095		2960		
- 221		/	789	
1929			233	

1. 2016 .
28.01.2016 . :
1015-11-14/26.01.2016 . .108, .1
- 01.01.2001 .
1386/28.01.2016 .
2. " " 8
11.02.2016 . " 95-00-078/24.03.2016 .
- 01.01.2015 . 31.12.2015 .
- 3.
- 01.01.2015 . 31.12.2015 .
4. -01-60/05.08.2016 .
2014 . 2015 .

5. -01-83/12.10.2016 .
2014 . 2015 .,

2016 .

2 .

.390, .2

27

2016 .

30.07.2015 .,

44

18.03.2016 .

2015/2016 .

13.00

07.01.2016

20:00

14

20:00

2016

2015/2016

11.02.2016 13,30 14,10

25.02.2016 13,30 14,10

08.03.2016 12,30 13,10

18.03.2016

-
-
-
-
-
-

”

-
-
-
-
-
-

62/15.12.2015

24.06.2016

8.
3822
75

.387

3747 04.06.2015

.387

1 302 2

3 659 2,

2

-7

- 2

-7

- 4

PVC ,

ALU /

28.09.2016 .

30.12.2016 .

20.12.2016 .

2016 .

1942 .

2016 .

50 280 ,

2016 .

6 .

, 1 .

, 1 .

3

UPS, 1 .

(UPS), 1 .

, 1 .

1 .

80" .

2016
1
70 975.94

23

Windows

Internet Explorer 8

2007

2003 - 2006 ., 1
22
() 2

4

2005

15

2005

UPS,

2005

2005

2007

WEB

(NAS),

• JES –

6

, 4

2

2000”;

() –

31

8

, 5

, 7

, 3

, 2

, 2

, 1

3

” –

;

• ”

” –

2

• Drupal –

WEB

- " " ;
- " "
- - " 7"
- ESET Endpoint Antivirus.

2016 ,

2016 .

01.04.2016 .

2016 . -

2016 .

- .16, .2

2016 (12).

2016

88,10.

(13)

	1,25
	2,50
()	5,00

35,43.

(14)

:

	1,25
,	2,50
()	5,00

134,13.

(15)

:

	1,25
,	2,50
()	5,00

135,91.

(16)

:

	1,25
,	2,50
()	5,00

146,89.

(17)

:

	1,25
	1,87
,	2,50
()	5,00

140,23.

(18)

:

	1,25
	1,87
,	2,50
()	5,00

143,57.

(19)

:

	31,25
	1,25
	1,87
,	2,50
()	5,00
" "	5,00



∴
/ . /