



- II - A 2.2



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2019.



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II

III

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IV



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- a - a 2.2 (" .
" . 1/19) II -

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- 350-33-1/2019-02, ' 22.07.2019. ,

▪

o2019.
 25. 1. 35. 7.
 (" 72/09, 81/09, 64/10 24/11, 121/12,
 42/13, 50/13, 98/13, 132/14, 145/14, 83/18, 31/19 37/19-) 40.
 1. 5. (. : 1/19,
 13/08, 2/09, 2/12 9/13) :

- II - A 2.2



" . 4/15),
 " . 1/2019). - II - 2.2 (" .
 ;
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140 ha.
 1,2 ha 141,2ha.
 . . 6504/3, 6504/4 6505 . .

II

1. - II - 2.2 (" - ") : " , 72/09, 81/09- , 64/10- , 24/11, 121/12, 42/13- , 50/13- , 98/12- , 132/14, 145/14, 83/18, 31/19 37/19- .) ;
- , („ , . 32/19)
 - - II- 2.2 (" . 1/2019)
2. - : " („ 4/12), (" . 4/15)
3. - : („ .1 . 6504/3,6504/4,6505 K.O.

III

- 2.2, a - II -
- 140ha, 6505 , 6504/4 6504/3 . . . 1,2ha
1. , - ;
2. .
- 1.** _____
1.1:2500
2.1:2500
- 3.1.1:2500

- 3.2. 1:2500
- 4. -
- 1:2500
- 5. 1:2500
- 6. 1:2500
- 7. 1:2500
- 8. 1:2500
- 9.

6504/3, 6504/4 6505 .

2. _____ -

6504/3 6504/4 6505
 ' .6504/3, 6504/2 6504/4 , . . 6505
 III r ,
 . . 6505
 . . 6504/3 6504/4

3. _____

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 " . 4/15)

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12

 12 :
 14 .
 46 , ,
 ' 100 . . . 2632, 2630 2631, . . .
 2662/2(), 2627, 2628, 2631, . . . 2632, 2635 2634.
 . . . 2632,
 . . . 2635, 2636, 2695, 2665, 2667/2, 2667/3, 2667/4, 2671/1, 2672,
 2662, 25
 , 8 .
 57
 (. . . 7816),
 14 11
 . . . 9662/2 65
 , 39 ,
 . . . 9662/2 87 ,

12 , . 9662/1 68
 . 8118, 8121, . 8124,
 . . . 8125, 8129,
 175 , ,
 190 , . . 9682
 90 ,
 220 . . . 6810,
 . . . 6823 27
 36 , . . 6823, 6822 6824.
 . . . 6824, 6827/1, 6827/2, 6829
 6834 27 , . . 6834,
 . . . 6834
 6837 6835. . . 6845.
 . . . 6845, 6854,
 60 . . . 6867, 6866,
 41
 6733, , , . . .
 25 25 , . . 6734, 3735 3733.
 . . . 6746. 62
 6752/1, . . . 6744 . . . 6746, 6748, 6749, 6750, 6751,
 20 ,
 37 , . . . 6744,
 . . . 6743. . . . 6744,
 180 , . . . 6504/2,
 6504/3 6504/4, . . . 6504/4
 . . . 6505 ,
 . . . 6511,
 40 , ,
 . . . 6513/1, 6513/2
 760
 . . . 6574,
 660 , . . . 6231, 6230, . . .
 9678, 5276, . . . 5275, 5276, . . .
 240 . . . 6261, 5186, 5187, 5190, 2,
 5195, 5196, 5206/2 . . . 5206/2
 . . . 5207/1, . . .
 5207/2, . . . 5176/1
 41 , 60 . . . 5180
 . . . 5176/2, 5179,
 80 , . . .
 6308, . . . 6307, 6306, 6304, 6303,
 60
 27 ,
 52 , . . . 6323/1, 6321/2 6322/2
 . . . 6321/1,

:
 "_____ 140,0 ha.
 . 1 " o

:

_____ 141.2 h .
" . 1 " o

I

1.
_____ 14- _____ :

" 140.0 h
(2.1.) .

115.99 h .";
24.01 h ,

:

141.2 h
(2.1.) .

117.08 h .
24.13h ,

1.1.

_____ 14 - _____ :
ha. 140
:

ha. 141,2

1.2.

_____ 14 - _____ :
" 24.01, 17%
oko 6 h .

e :
e 24.13, 17%

oko 6 h .

1.3.

14

” :
 (100%)“ 115.99h , o o 83%
 :
 (100%). 117.08h , o o 83%

4.

4.2.

4.2.3.

25

250Kva. , ” 10 KV
 “- SBTS
 . . . :

6504/3 ” “ 2 : 1 10

26

“ : ”
 (10/04 KV)

II
2.3.

2.3.1.

68 -

:
 ”
 („ (. . . 45/2013),
 “ 101/05, 123/07, 101/11, 93/12 104/13),
 („ „ . 50/11),
 („ „ . 8/95),
 („ „ . 19/12)

:
 („ (. . . 41/2018),
 “ 41/2018 95/2018 – .),
 („ „ . 50/11),
 („ „ . 8/95),
 („ „ . 22/2015)

13. (_____) _____ 70 (_____)
 “ :

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 ”
 .101/05,123/07,101/11,93/12) („ . ”,
 :
 ()
 ”
 („ 41/2018
 95/2018 – .)
 „ . 72/09, 81/09- , 64/10- , 24/11, 121/12, 42/13- , 50/13- ,
 98/12- , 132/14, 145/14, 83/18, 31/19 37/19 - .).

2.

101

7.

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		h	(h)	%	h	(h)	%		
	“ ”	1.05	1.44	1.03	0.99	1.35	0.96		
		0.18			0.19				
		0.19			0.15				
		0.02			0.02				
		0.95	1.20	0.86	1.39	1.58	1.13		
		0.06			0.04				
		0.06			0.11				
		0.11			0.01				
		0.01			0.01				
		0.01			0.03				
		0.33	0.87	0.62	0.59	1.22	0.87		
		0.45			0.44				
		0.03			0.03				
		0.04			0.08				
		0.02			0.02				
		/			0.06				
		13.76	9.83	19.86	14.19				
		17.27	12.34	24.01	17.15				
		/			1.89	87.29	1.35		
		85.46			61.04		85.40	61.00	
		/			/		1.64	1.17	
		1.17			0.84		12.94	9.24	
		0.58			0.41		0.66	0.66	0.47
		35.52			25.37		13.46	13.46	9.62
		122.73	87.66	115.99	82.85				
		140.00	100	140.00	100				
		-	140.0	100	140.0	100			

:

7.

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		h	(h)	%	h	(h)	%	
	“ ”	1.05	1.44	1.02	0.99	1.35	0.95	
		0.18			0.19			
		0.19			0.15			
		0.02			0.02			
		0.95	1.20	0.85	1.39	1.58	1.12	
		0.06			0.04			
		0.06			0.11			
		0.11			0.01			
		0.01			0.01			
		0.01			0.03			
	’	0.33	0.87	0.62	0.59	1.22	0.86	
		0.45			0.44			
		0.03			0.03			
		0.04			0.08			
		0.02			0.02			
		/			0.06			
		13.76	9.74	19.98	14.16			
		17.27	12.23	24.13	17.09			
		/			1.89	87.29	1.34	
		85.46			60.52		85.40	60.48
		/			/		1.64	1.16
		1.18			0.83	14.03	15.67	9.93
		0.58			0.41	0.66	0.66	0.47
		36.72			26.01	13.46	13.46	9.53
		123.94			87.77	117.08	82.91	
		141.21	100	141.21	100			
		-	141.2	100	141.2	100		

