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22,480.00

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" " " " 55%

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2025 11 17

22,480.00

55%

2025 10 31

19,128.13

10,520.47

8,607.66

6.5%

55%

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10,000

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100%

3

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915326236626492550

( )

10,000

2007 8 3

1		5,625	56.25%
2		2,000	20%
3		1,700	17%
4		675	6.75%
		10,000	100%

1		2,800	28%
2		1,700	17%
3		5,500	55%
		10,000	100%

	<b>2024 12 31</b>	<b>2025 7 31</b>
	153,743,411.87	154,786,187.99
	173,280,158.29	187,178,534.23
	-19,536,746.42	-32,392,346.24
	5,281,653.27	8,023,376.48
	<b>2024</b>	<b>2025 1-7</b>
	0	0
	-16,518,498.38	-12,855,599.82
	-6,153,101.09	-3,024,817.92

C100000202407  
3118000715

0. 3799

2024-07-03 2034-07-03

C532600202503  
3210158152

6. 4260

2025-03-25 2035-03-24

T530000202010  
3050055970

0. 7175

3



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9 / 1184 1018 0.3799

2022 4 25

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( ) 111.5 34900 3.13%

15.5 5608 3.62% 35.8

12730 3.56% 60.2

16562 2022 7 3

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" 10 "

2

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" 90 / 1434

1000 6.4260

2024 10 30

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> [2024] 06

( ) 2497.2 484119 2.36%

190386 0.93% 55880 0.72%

986.0 198749 2.24% 73319 0.83%

19444 0.73% 1511.2 285370

2.46% 117067 1.01% 36436 0.72%

499 20.24g/t 6857 0.09%

639 0.24% 18094 0.48% 2391

0.01% 679 0.0027% 389

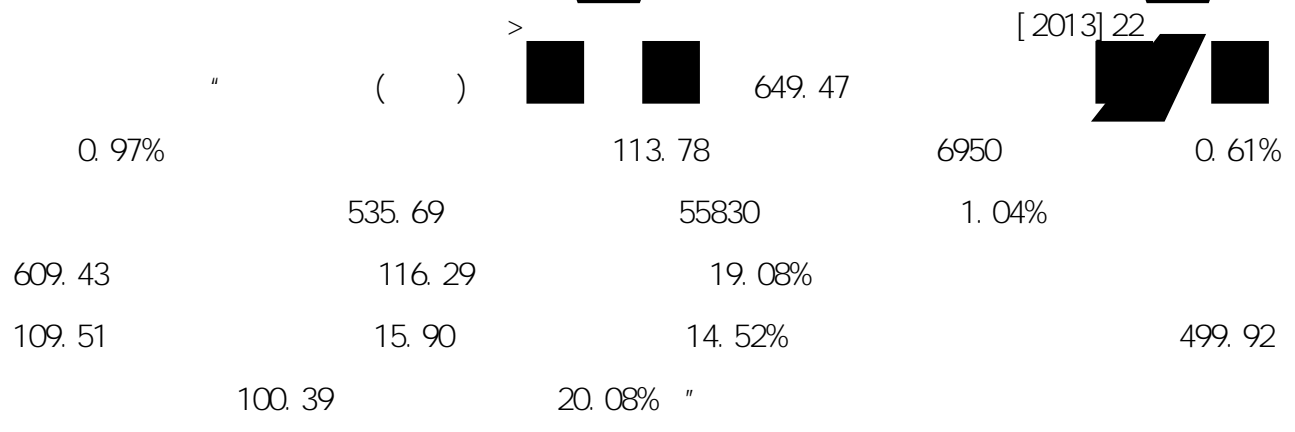
0.0016%

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2 2020 " 8 " " —  
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3 2023 " " " " " "

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T5300002020103050055970

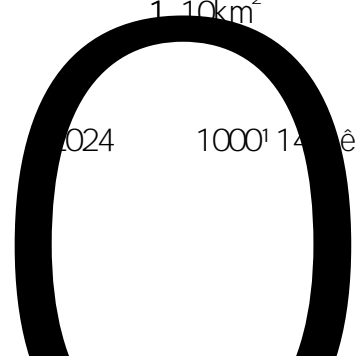
1-10km<sup>2</sup>

2024 7 3

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C1000002024073118000715

2024 1000' 14' e "



6 2025

T5326002009033050025796

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" C5326002009033210158152

15. 3741km<sup>2</sup>

" 025 30

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T5326002009033050025796

8. 0095km<sup>2</sup>

7 2023

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2023 2 7 2028 2 7

2023 8

"

2023 8 21 2028 8 21

2022 6

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2022 6 8 2027 6 8

2022 7

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2022 7 18 2027 7 18

2021 8

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2021 8 5 2026 8 5

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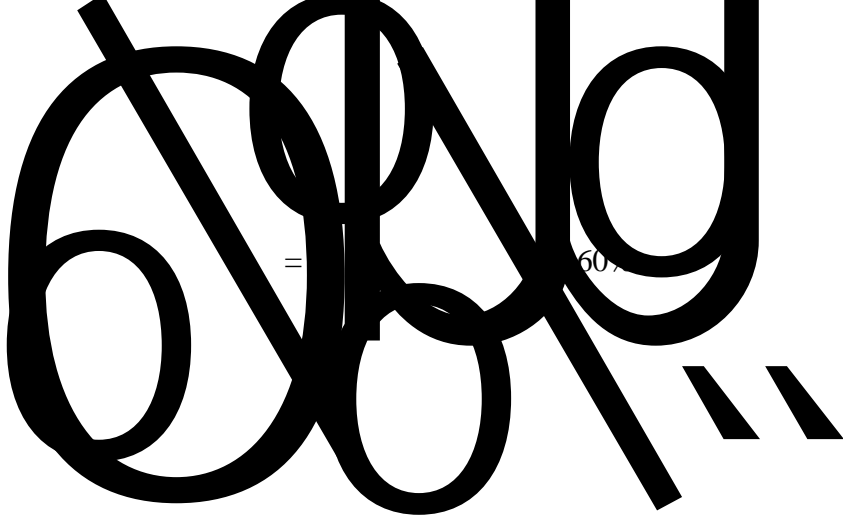
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60%

×40%

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×100%

2

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%

$$V = V_0 \times \frac{A}{A_0} \times \frac{B}{B_0} \times \frac{C}{C_0} \times \frac{D}{D_0} \times \frac{E}{E_0}$$

$$V =$$

$$V_0 =$$

$$A =$$

$$A_0 =$$

$$B =$$

$$B_0 =$$

$$C =$$

$$C_0 =$$

$$D =$$

$$D_0 =$$

$$E =$$

$$E_0 =$$

2

3

$$P = \sum_{t=1}^n (CI - CO)_t \cdot \frac{1}{(1+i)^t}$$

$P$ —

$CI$  —

$CO$ —

$(CI-CO)_t$ —

$i$ —

$t$ —             $t \ 1 \ 2 \ \dots \ n$

$n$ —

$$P = Cr \bullet F = \left[ \sum_{i=1}^n U_i \bullet P_i \bullet (1 + \varepsilon) \right] \bullet F$$

$P$ —

$Cr$ —

$U_i$ —

$P_i$ —

—

30%

$F$ —

$F = f1 \times f2$

$f1$ —

$f2$ —

$i$ —                             $i=1 \ 2 \ 3 \ \dots \ n$

$n$ —

$$P = S \times P_a^l$$

P—

S—

Pla—

4

2025 07 31

15, 478. 61

18, 717. 85

-

3, 239. 24

64, 734. 14

49, 255. 53

318. 22%

18, 717. 85

0. 00

0. 00%

46, 016. 29

49, 255. 53

1, 520. 59%

		A	B	C=B-A	D=C/A×100%
1		962.44	961.04	-1.40	-0.15
2		14,516.17	63,773.10	49,256.93	339.32
3		51.68	74.28	22.60	43.73
4		12.15	12.15	-	-
5		14,452.34	63,686.67	49,234.33	340.67
<b>6</b>		<b>15,478.61</b>	<b>64,734.14</b>	<b>49,255.53</b>	<b>318.22</b>
7		18,717.85	18,717.85	-	-
8		-	-	-	-
<b>9</b>		<b>18,717.85</b>	<b>18,717.85</b>	-	-

		A	B	C=B-A	D=C/A×100%
<b>10</b>		<b>-3,239.24</b>	<b>46,016.29</b>	<b>49,255.53</b>	<b>1,520.59</b>

1.

0

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1

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2025 7 31

46,016.29

22,480.00

2025 11 17

1

		"	"		"	"
		"	"			
2						
1.1					55.00%	
	55%					
1.2						40,872.73
	55%		5500		22,480.00	
				"	"	
1	11,546.55					
	28.25%			2825		
2	8,174.54					
	20%			2,000		
3	2,758.91					
	6.75%			675		

1.3

2.1

10

30%

2.1.1

2.1.2

2.2

10

50%

2.2.1

2.2.2

1

“ ”

2

“ ” 45%

“ ”

30

2.2.2

45%

3

2.2.3

2.2.4

182.961,603.21

2025 10 31

2025 11 1

2.3

10

20%

2.3.1

12

2.3.2

2.4

“ ”

2.5

3.1

15

3.2

3.3

3.3.1

3

3.3.2

3.3.2.1

U

3.3.2.2

10,520.47

2026 6 30	1,000.00
2026 12 31	7,000.00
2027 6 30	8,500.00
2027 12 31	10,520.47

8,607.66

10520.47

10,520.47

8,607.66

4.1

24

5.2.1

5.2.2

5.2.3

100

5.2.4

30

100

5.2.5

5.2.6

100

5.2.7

5.4

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i

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iii

3,300

90

9.1

9.1.1

9.1.2

9.2

10%

9.2.1

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9.2.3

30

9.3

9.4

11.1

11.2

15

11.3

1

2

1.

2

( " " )

3

6.5%

4

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7.

45%

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