南昌绿地国际博览城 - 地块项目

建设单位：南昌绿地申博置业有限公司
编制单位：江西融信环境技术咨询有限公司
年 月

.... 1

1 3

  1.1 3

  1.2 7

  1.3 8

2 17

  2.1 17

  2.2 17

  2.3 18

  2.4 21

  2.5 29

3 31

  3.1 31

  3.2 32

  3.3 32

  3.4 32

4 33

  4.1 33

  4.2 34

  4.3 35

  4.4 36

5 38

  5.1 38

  5.2 40

  5.3 43

  5.4 44

6 45

  6.1 45

6.2 45
6.3 46
6.4 46
6.5 46
6.6 47
7 48
7.1 48
7.2 49
7.3 50
7.4 50
8 51

	JLH704-A06							
	3.03hm^2 58396.83m^2 42021.86m^2 16374.97m^2 1.39 26.90% 29.3%							
			20021.20					
			2014 12 -2017 12					
			17370015467					
	3.03hm^2		500t/km^{2}a					
	3.03hm^2		0hm^2					
		550m 18 32 840 m^2 0.89hm^2 0.27 m^3						
		0.84hm^2 0.05hm^2						
		950m 24 740m 405m 5 0.90hm^2 1 150m^3						
	403.17		500t/km^{2}a					
	1.		2.					
	3.		4.					
	5.			489t/km^{2}a				
			%	%	hm^2			
			95	99.83		2.14		3.03
			97			0.885		0.89
			1.0	1.13		441		500
			95	99.21		17.67		17.53
			99	99.44		0.885		0.89
			27	29.21		0.885		3.03
		99.83% 99.44% 1.13 99.21% 99.44% 29.10%						

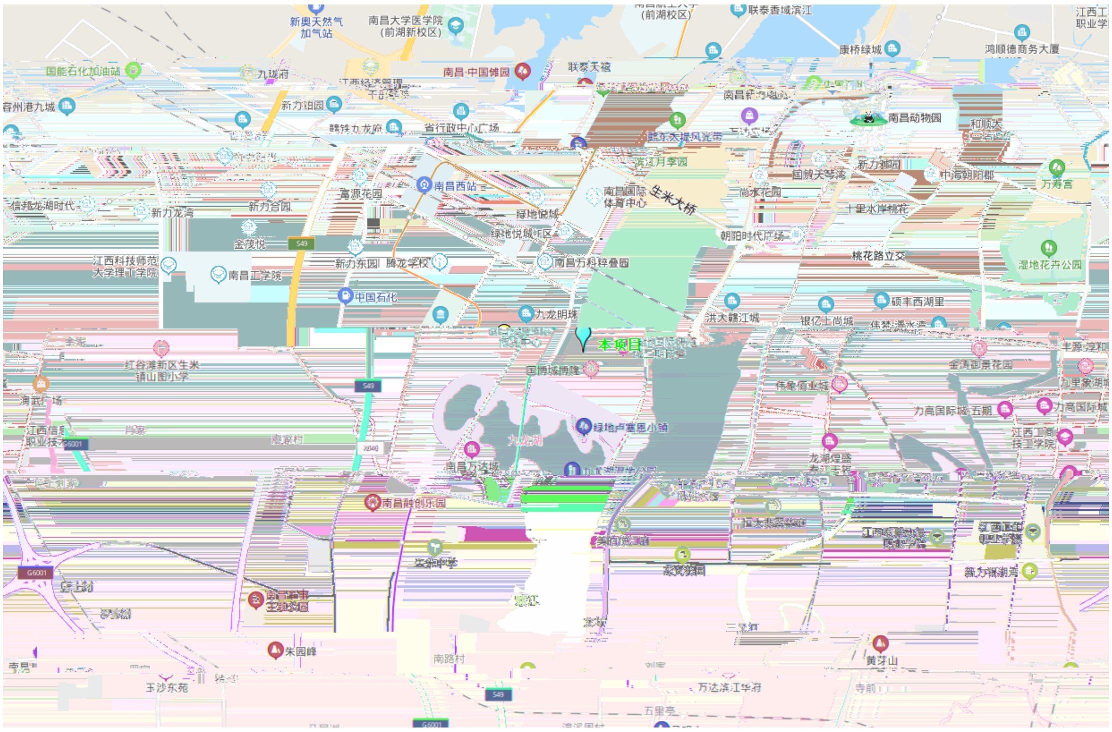
1

1.1

1.1.1

JLH704A06

1154 8 2836 7 1-1


本项目
南昌西站
南昌动物园
南昌国际体育中心
生米大桥
九龙湖
南昌工学院
中国石化
九龙明珠
湿地花卉公园
南昌万达城
洪大赣江城
朝阳时代广场
桃花路立交
南昌融创乐园
南昌大学医学院（前湖新校区）
新奥天然气加气站
南昌·中国傩园
联泰天禧
省行政中心广场
新力东园
新力龙湾
九珑府
绿地悦城
硕丰西湖里
力高国际城·五期
江西科技师范大学理工学院
红谷滩新区生米镇山图小学
朱园峰
黄牙山
万达滨江华府
G6001
S49

1-1

$3.03hm^2$

$58396.83m^2$ $42021.86m^2$ $16374.97m^2$

1.39 26.90% 29.3% 6 6

2 11 2 2 1

19.15 m^3 17.67 m^3

1.48 m^3 17.67 m^3

1.48 m^3

20021.20 9350.07

2014 12 ~2017 12 37

1-1

1-1

	JLH704-A06
	3.03hm2 6 6 2 11 2 2 1
	20021.20 9350.07
	2014 12 ~2017 12

1		hm^{2}	3.03	
2		m^{2}	58396.83	
3		m^{2}	42021.86	
4		m^{2}	16374.97	
5			1.39	
6		%	29.30	
7		%	26.90	

1		DE200
2		
3		10kV

	m^3	m^3	m^3	m^3
	17.67	1.48	1.48	17.67
	17.67	1.48	1.48	17.67

1.1.2

1

26.20m~38.24m

12.00m

2

-

0 8m

Q3el

E1-2

3

1km

827km 8.3×104km^2

113°30' 116°40' 24°29' 29°11'

24.21m 50 23.76m 20

23.25m 10 22.68m 5 22.12m 3

21.57m

1.73km^2

17.5m 21m 3.5m 1.1km

300m

1589mm 30 4 6

48.0% 2628.2mm 1954

1044.2mm 1963 2.52 1568mm 20cm

7 8 29.94% 1 2

7.3% 17.6 40.3 1961

7 23 -9.9 1972 2 9

5226 1603.4h 276d

2.3m/s 21.7m/s

10

200.6mm 10 1h 67.5mm

4

0.30~0.40m

85%

5

SL190-2007

500t/ km^{2}a

6

0.20hm^2 3.03hm^2 6.60%

14t 489t/km^{2}a

7

2017 9 18 2017 110

8

1.2

1.2.1

1.2.2

2017 8 JLH704-A06

2017 9

1.2.3

2020 1

2017 12

2020 1 ~4

1.2.4

1.3

1.3.1

JLH704-A06

SL227-2002

[2009]187

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2020 1

GPS

2020 1 2020 4 4

1-3

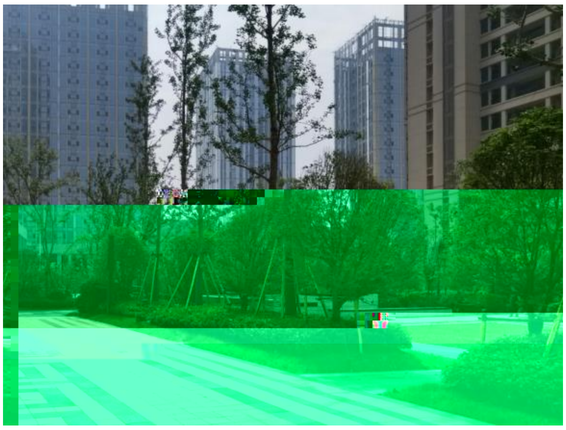
2020 1 ~2020 4	4		

1.3.2

JLH704-A06

2020 1

1-3

GPS

GPS

1

2m×2m

20cm

20cm

2

ArcGIS

3

2

12

SL277-2002

2.1

2020 1 2020

3 2014 12 2017 12

37 2014 12 ~2015 5

3.03hm^2

2.2

19.15 m^3 17.67 m^3

1.48 m^3 0.27 m^3 1.21 m^3

17.67 m^3 7km

1.48 m^3

2.3

2.3.1

2-2

2-2

1						
		m	550	550	0	
			14	18	+4	
			0	32	+32	
		m^2	840	840		

		hm^2	0.05	0.05	0	
1						
		m	950	950	0	

[redacted]

20cm

20cm

$$D=\sum_{i=1}^{n}\frac{Fi}{Fe}$$

D %

Fi m^2

Fe m^2

$$C=\frac{f}{F}$$

C

C %

F km^2 f

km^2

2-3

2-3

				2
				2

				2
				2
				2

2-4

2-4

2.4.2

1

2

3

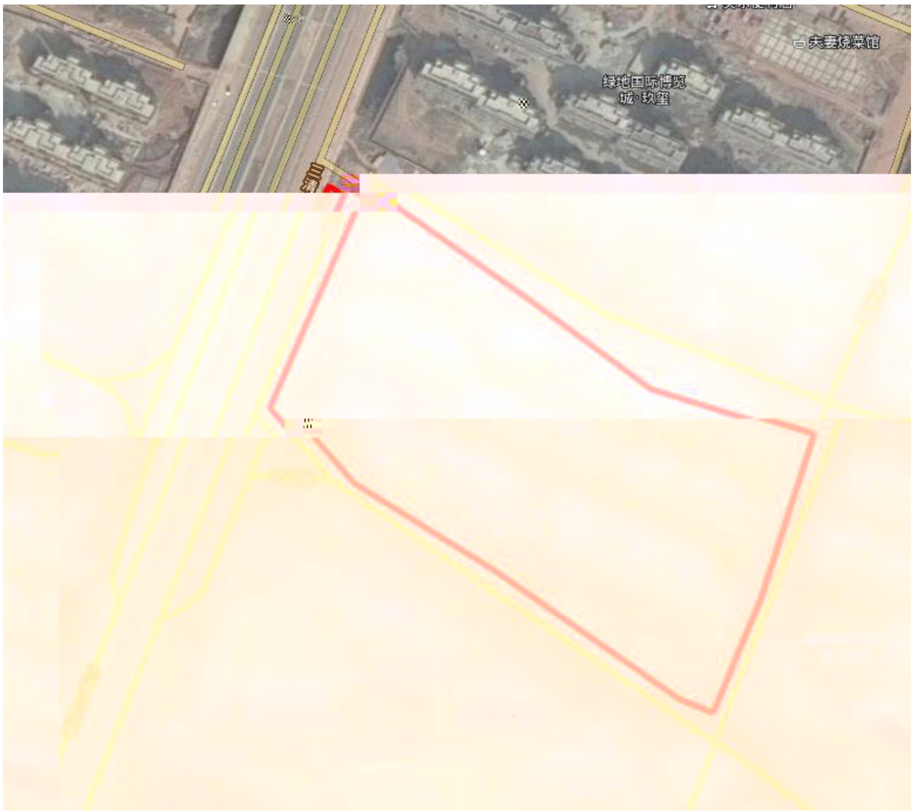
4

1

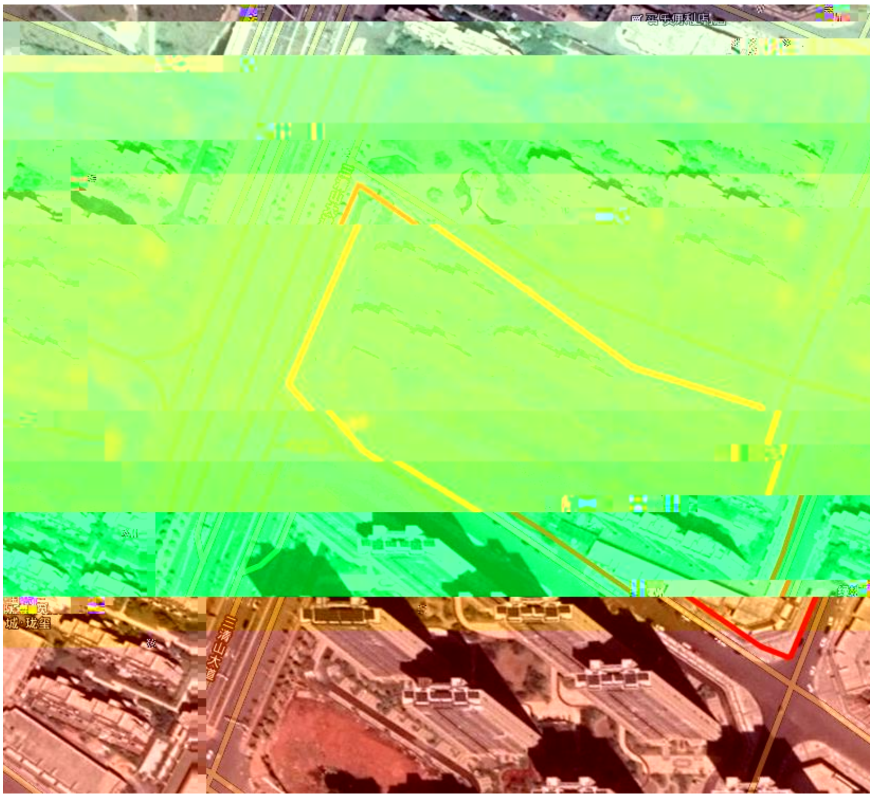
2

3

2-5


夫妻烧菜馆
绿地国际博览城·玖玺

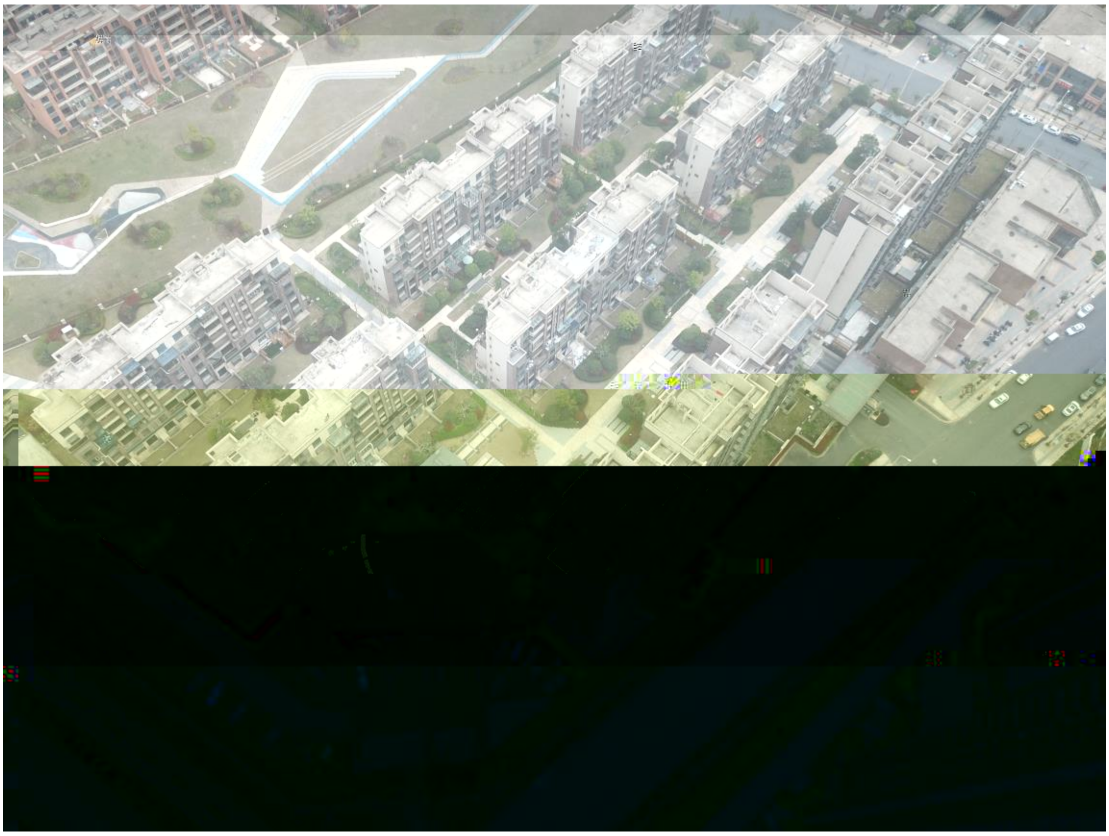
2015 10

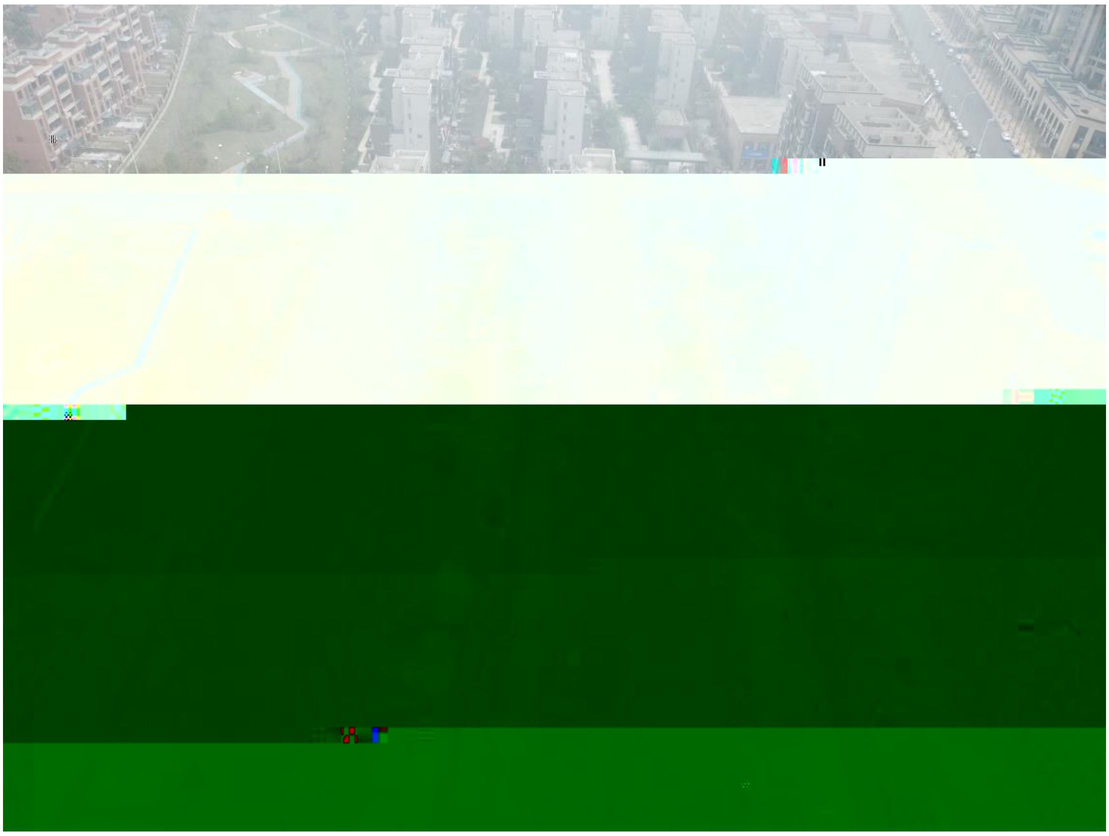


2018 9

2-1

2-2





2020 1

2020 5

JLH704-A06

3

3.1

3.1.1

3.31hm^2 3.03hm^2

0.28hm^2

3.03hm^2 0hm^2 3.03hm^2

0.28hm^2 0.28hm^2

3-1

3-1 **hm^2**

	0.81	0	0.81	0.81	0	0.81	0	0	0
	1.33	0.12	1.45	1.33	0	1.33	0	-0.12	-0.12
	0.89	0.16	1.05	0.89	0	0.89	0	-0.16	-0.16
	3.03	0.28	3.31	3.03	0	3.03	0	-0.28	-0.28

1

0.28hm^2

3.1.2

489t/

km^{2}a

4

4-1

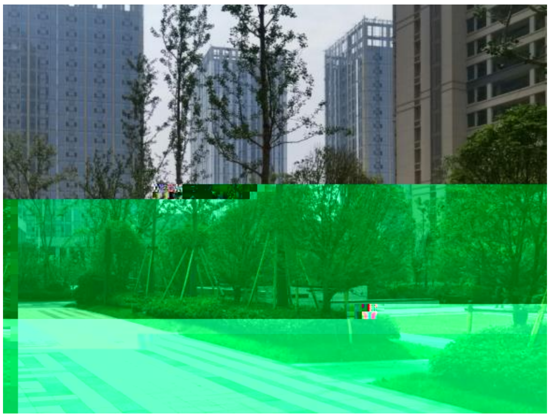
4-1

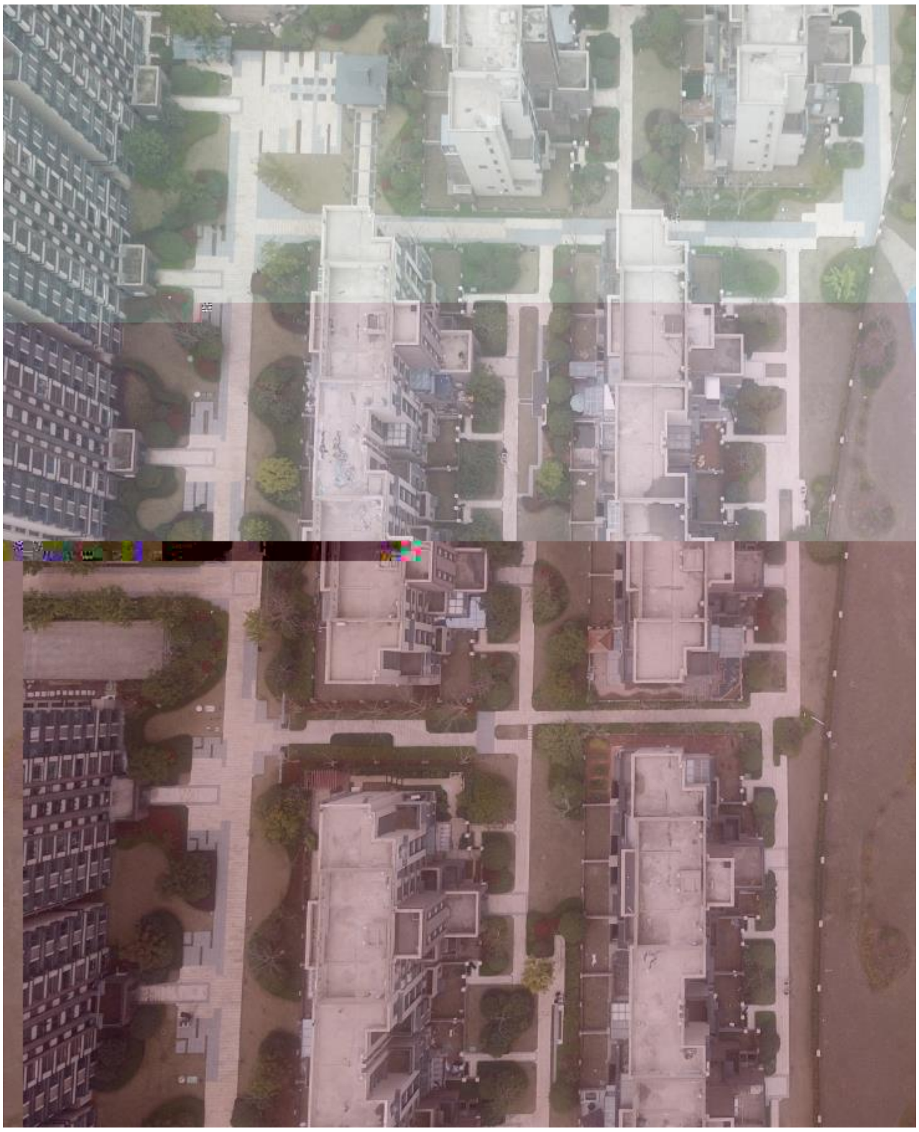
4.2

4-3

4-3

1		hm²	0.84	0.84	0	2017.10-2017.12
2		hm²	0.05	0.05	0	2017.10-2017.12





2020 4

4.3

4-4

4-4

1		m	600	600	0	201412-2015.4
2			12	12	0	201412-2015.4
1			1	1	0	2015.1
2		m	740	740	0	201412-2015.2
3		m	405	405	0	201412-2015.3
4			5	5	0	201412-2015.3
5		m^2	3100	3100	0	20174-20176
1		m^3	150	150	0	20178-20179
2		hm^2	8900	5600	-3300	20179-201711

4.4

1

2

3

0.89hm^2 441t/

km^2a

5

5.1

5.1.1

500t/km^{2}a

0.20hm^2 3.03hm^2 6.60%

5-4

-2015 1 2 15t

5-5

5-5

			hm^2				
		hm^2			**t**	**t/km^2·a**	**t**
1		0.81	0.05	0.05	4	483	1
2		1.33	0.08	0.08	6	481	1
3		0.89	0.05	0.05	4	476	1
4		3.03	0.20	0.20	14	489	3

400t/km^2 1700t/km^2

5.2.2

3.03hm^2

200t 6599t/km^{2}a 2014

6 -2016 10 29 1716t

5-6

5-6

2		1.33	1.33	0.01	0.13	1.19	88	6617	213
3		0.89	0.89	0.01	0.08	0.8	59	6624	143
4		3.03	3.03	0.03	0.3	2.7	200	6599	483

400t/km^2 1700t/km^2 3500t/km^2

7000t/km^2

5.2.3

0.89hm^2

13t 441t/km^{2}a 5-7

5-7

		hm^2	hm^2		**t**	**t/km^2·a**	t
1		0.81	0	0	0	0	0
2		1.33	0	0	0	0	0
3		0.89	0.89	0.89	13	1500	13
4		3.03	0.89	0.89	13	441	13

1500t/km^2

5.2.4

5-8

5-8

		t			
					t
1		1	128	0	129
2		1	213	0	214
3		1	143	13	156
4		15	483	13	511

5-8

5.3

m^3

5.4

2014 12 2020 4

6

6.1

% = +

/ ×100%

6-1 **hm^2**

							%
	0.81	0.81	/	/	0.81	0.81	100
	1.33	1.33	/	/	1.33	1.33	100
	0.89	0.89	/	0.885	/	0.885	99.44
	3.03	3.03	/	0.885	2.14	3.025	99.83

JLH704-A06 3.03hm^2

0.885hm^2 2.14hm^2

99.83%

6.2

% = / ×100%

3.03hm^2 2.14hm^2

0.89hm^2

0.885hm^2

99.44%

6-2 **hm^2**

							%
	0.81	0.81	/	/	/	/	/
	1.33	1.33	/	/	/	/	/
	0.89	/	0.89	/	0.885	0.885	99.44
	3.03	2.14	0.89	/	0.885	0.885	99.44

6.3

% =

×100%

0.89hm^2

0.885hm^2 99.44%

6-3 **hm^2**

%

7

7.1

2

1

2

:

1 3.03hm^2

0.885hm^2 2.141hm^2

99.83% 95%

2 0.89hm^2

0.885hm^2

99.44%　97%

3　17.67 m^3　17.53 m^3

7.3

1.

2.

7.4

8

8.1

1

2

8.2

1

2

3