2017 6 30

2017 8 24

1.2	
§1	2
1.1	2
1.2	

		6.4	
	42	,	§7
	42	7.1	
	42	7.2	
	43	7.3	
	44	7.4	
014255 01E23		7.5	
	46	7.6	
	46	7.7	
	46	7.8	
	46	7.9	

54	11.2	
55	2	§12
55	12.1	
55	12.2	
55	12.3	

2.1

519967
519967
2015 5 6
785, 835, 602. 65

2.2

1
2
3 1
2

4
()+ 1.5%

2.3

	_		
		021-61009999	010-66105799
		zhouyg@cxfund.com.cn	custody@icbc.com.cn
		4007005566	95588
		021-61009800	010-66105798
			55
		68 9	
			55
		68 9	
		200120	100140

2.4

www. exfund. com. en
68 9
55

2.5

	17

3.1

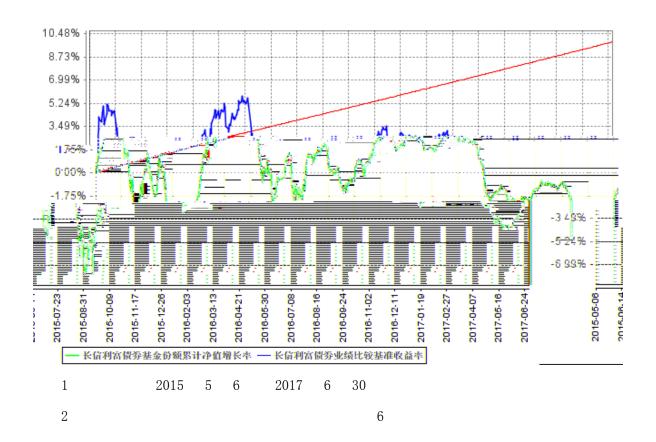
3.1.1	(2017 1 1 - 2017 6 30)
	-22, 278, 491. 76
	1, 110, 957. 61
	0.0014
	0.14%
	0. 20%
3.1.2	(2017 6 30)
	-38, 070, 738. 34
	-0.0484
	775, 916, 259. 66
	0. 9874
3.1.3	(2017 6 30)
	-1.26%

3.2

3.2.1

2. 81%	0. 24%	0. 35%	0. 01%	2. 46%	0. 23%
-0.06%	0. 23%	1. 07%	0. 01%	-1.13%	0. 22%
0. 20%	0. 22%	2. 14%	0.01%	-1.94%	0. 21%
-3. 51%	0. 24%	4. 34%	0.01%	-7.85%	0. 23%
-1. 26%	0. 56%	9.85%	0.01%	-11.11%	0. 55%

3.2.2



4

4.1.1

4.1

2003 63

1. 65

44. 55%

4. 54%

2017 6 30 49

100 (L0F)

(LOF)

LOF

LOF

LOF

4.1.2

LOF	2015 5 6	19	CIM Investors Group Financial Services Co. Ltd 2002

				2016 5
	2016 12 12	_	4	

1 /

2

3 2017 8 8

4.2

	2017
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4.3

4.3.1

4.3.2

5%

4.4

4.4.1

2017

4.4.2

0. 9874 0. 20%

0. 9874 2. 14%

4.5

4.6 [2008]38

4.7

1/2

4.8

5.1

5.2

5.3

6.1

2017 6 30

	2017 6 30	2016 12 31
	2011 0 00	2010 12 01
6.4.6.1	17, 397, 436. 62	17, 423, 404. 70
0.1.0.1	1, 253, 468. 00	1, 173, 118. 17
	140, 846. 94	147, 158. 43
6.4.6.2	963, 859, 664. 04	893, 778, 776. 44
	138, 318, 990. 34	169, 295, 183. 89
	_	
	825, 540, 673. 70	724, 483, 592. 55
	_	-
6.4.6.3	_	_
6.4.6.4	_	-
	17, 509, 054. 73	1, 113, 364. 90
6.4.6.5	16, 138, 408. 98	20, 713, 175. 07
	_	-
	-	1, 391. 58
	-	-
6.4.6.6	1, 928, 200. 00	_
	1, 018, 227, 079. 31	934, 350, 389. 29
	2017 6 30	2016 12 31
	_	_
	-	_
6.4.6.3	_	_
	236, 121, 174. 82	59, 999, 790. 00
	4, 573, 231. 72	-
	1, 819. 68	59, 044. 98
	439, 293. 49	572, 432. 50
	125, 512. 42	163, 552. 16
	-	-
6.4.6.7	739, 631. 53	170, 623. 88

785, 835, 602. 65

1	1	
	_	_
	97, 427. 58	52, 722. 72
	_	
	_	_
6.4.6.8	212, 728. 41	310, 000. 65
	242, 310, 819. 65	61, 328, 166. 89
6.4.6.9	785, 835, 602. 65	885, 983, 493. 77
6.4.6.10	-9, 919, 342. 99	-12, 961, 271. 37
	775, 916, 259. 66	873, 022, 222. 40
	1, 018, 227, 079. 31	934, 350, 389. 29

0.9874

6.2

2017 1 1 2017 6 30

2017 6 30

		2017 1 1 2017 6 30	2016 1 1 2016 6 30
		8, 256, 694. 30	-77, 004, 674. 04
1.		23, 374, 076. 70	46, 221, 279. 42
	6.4.6.11	132, 323. 78	869, 705. 05
		23, 226, 645. 05	45, 280, 803. 49
		_	_
		15, 107. 87	70, 770. 88
		_	=
2		-38, 545, 682. 59	-81, 906, 726. 60
	6.4.6.12	-37, 435, 086. 93	-78, 819, 364. 00
		_	_
	6.4.6.13	-1, 734, 749. 39	-4, 058, 613. 05
	6.4.6.13.5	_	
	6.4.6.14	_	
	6.4.6.15	_	
	6.4.6.16	624, 153. 73	971, 250. 45
3	6.4.6.17	23, 389, 449. 37	-43, 743, 661. 73
4		-	_
5	6.4.6.18	38, 850. 82	2, 424, 434. 87

		7, 145, 736. 69	17, 632, 294. 20
1	6.4.9.2.1	2, 775, 323. 94	7, 732, 680. 13
2	6.4.9.2.2	792, 949. 67	2, 209, 337. 19
3	6.4.9.2.3	_	-
4	6.4.6.19	1, 230, 230. 25	2, 332, 820. 86
5		2, 159, 947. 91	5, 170, 950. 46
		2, 159, 947. 91	5, 170, 950. 46
6	6.4.6.20	187, 284. 92	186, 505. 56
_		1, 110, 957. 61	-94, 636, 968. 24
		_	-
-		1, 110, 957. 61	-94, 636, 968. 24

6.3

 $2017 \quad 1 \quad 1 \quad 2017 \quad 6 \quad 30$

	2017 1	1 2017 6	30
	885, 983, 493. 77	-12, 961, 271. 37	873, 022, 222. 40
	_	1, 110, 957. 61	1, 110, 957. 61
_	-100, 147, 891. 12	1, 930, 970. 77	-98, 216, 920. 35
1.	628, 054. 99	-10, 207. 67	617, 847. 32
2.	-100, 775, 946. 11	1, 941, 178. 44	-98, 834, 767. 67
_	_	_	_
	785, 835, 602. 65	-9, 919, 342. 99	775, 916, 259. 66
	0010	1 0010 0	
	2016 1	1 2016 6	30

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20%

5% : ()+1.5%

6.4.2(

XBRL 3

< > 2012 11 16

6.4.3 2017 6

30 2017 1 1 2017 6 30

6. 4. 4			
6.4.4.1			
6.4.4.2			
6.4.5			
[1998]55			
[2002]128		[2004]7	8
	[2012]85		
		[2015]101	
			[2005]103
		[2008]16	
	2008	9 18	
		[2008]1	
	[2016]36		
	[2016]140		
	[2017]2		
[2017]56			[2015] 125
(a)			
(b)			
(c) 2016 5 1			,

22 55

2018 1 1 3%

(d)

(e)

20% 2013 1 1

	_
1-3	_
	_
	17, 397, 436. 62

6.4.6.2

		2017 6 30	
	134, 265, 186. 74	138, 318, 990. 34	4, 053, 803. 60
_	-	-	-
	183, 518, 521. 77	184, 750, 681. 70	1, 232, 159. 93
	643, 418, 440. 17	640, 789, 992. 00	-2, 628, 448. 17
	826, 936, 961. 94	825, 540, 673. 70	-1, 396, 288. 24
	_	_	_
	_	_	-
	_	_	-
	961, 202, 148. 68	963, 859, 664. 04	2, 657, 515. 36

6.4.6.3

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6.4.6.4

6.4.6.4.1

6.4.6.4.2

6.4.6.5

2017 6 30	
	3, 067. 25

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	_
	I.
ſ	57. 06
ſ	16, 138, 408. 98

6.4.6.6

20	017	6	30	
				1, 928, 200. 00
				_
				1, 928, 200. 00

6.4.6.7

2017	6	30	
			733, 406. 09
			6, 225. 44
			739, 631. 53

6.4.6.8

	2017 6 30
	-
	1. 49
	212, 726. 92
-	_
-	_
-	-
	_
	212, 728. 41

6.4.6.9

2017	1	1	2017	6	30
885,	983, 4	93. 77			885, 983, 493. 77

	628, 054. 99	628, 054. 99
("-")	-100, 775, 946. 11	-100, 775, 946. 11
- /	-	
/	_	_
	_	_
("-")	_	=

785, 835, 602. 65

785, 835, 602. 65

 _
_
-37, 435, 086. 93

6.4.6.12.2

	2017	1	1	2017	6	30	
				4	59, 24	19, 706	. 96
				4	96, 68	34, 793	. 89
			•	_	37, 43	35, 086	. 93

6.4.6.13

6.4.6.13.1

2017 1 1 2017 6 30
-1, 734, 749. 39
-
-
-1, 734, 749. 39

6.4.6.13.2

2017 1 1 2017 6 30
2017 1 1 2017 0 30
285, 430, 933. 02
267, 317, 717. 93
19, 847, 964. 48
-1, 734, 749. 39

6.4.6.13.3

6.4.6.13.4

-	.4.	•	1	2	_
n	.4.	n.	. I	٠.	7

6.4.6.14

6.4.6.14.1

6.4.6.15

6.4.6.15.1

6.4.6.15.2

6.4.6.16

	2017	1	1	2017	6	30
						624, 153. 73
						-
						624, 153. 73

6.4.6.17

	2017 1 1 2017 6 30
1.	23, 389, 449. 37
	31, 221, 006. 26
	-7, 831, 556. 89
	_
	_
	_
2.	_
	-
3.	_
	23, 389, 449. 37

6.4.6.18

	2017	1	1	2017	6	30
						38, 805. 69
						45. 13
						_
						38, 850. 82

25%

6.4.6.19

	2017	1	1	2017	6	30
					1, 2	226, 685. 25
						3, 545. 00
					1, 2	230, 230. 25

6.4.6.20

	2017	1	1	2017	6	30
					4	24, 795. 19
					12	28, 931. 73
					4	27, 600. 00
						5, 958. 00
					18	87, 284. 92

6.4.7

6.4.7.1

6.4.7.2

6.4.8

6.4.8.1

2017 2 8

6.4.8.2

6.4.9

6.4.9.1.1

6.4.9.1.2

6.4.9.1.3

6.4.9.1.4

6.4.9.1.5

6.4.9.2

6.4.9.2.1

2017	1	1 30	2017	6	2016	1	1	2016 6	30
			2, 775, 3	23. 94				7, 732	2, 680. 13
			195, 3	83. 62				348	8, 553. 47

0.70%

= !

6.4.9.2.2

2017	1	1	2017	6	30	2016	1	1	2016	6	30
			79	92,	949. 67				2, 2	09,	337. 19

0.20%

= 0.20%/

6.4.9.3

()

6.4.9.4

6.4.9.4.1

6.4.9.4.2

6.4.9.5

2017	1	1	2017	6	30	2016	1	1	4	2016	6	30	
17, 3	397, 4	36. 62		126,	039. 50	2	21, 17	'2, 139	9. 69			800, 2	232. 72

1, 173, 118. 17

6.4.9.6

6.4.9.7

6.4.10

6.4.11 2017 6 30

6.4.11.1

/

6.4.11.2

300367	2016 12 15	20. 63	_	491, 264	12, 101, 664. 98	10, 134, 776. 32	-

6.4.11.3

6.4.11.3.1

2017 6 30

150, 121, 174. 82

1280458	12	2017	7	4	61. 79	170, 000	10, 504, 300. 00
1480003	14	2017	7	4	85. 53	300,000	25, 659, 000. 00

1480583	14	2017	7	4	102.76	200,000	20, 552, 000. 00
1480313	14	2017	7	5	83. 50	162, 000	13, 527, 000. 00
1480326	14	2017	7	5	83. 78	200,000	16, 756, 000. 00
1480429	14	2017	7	5	105. 13	200, 000	21, 026, 000. 00
1280261	12	2017	7	6	51. 31	400,000	20, 524, 000. 00
1280427	12	2017	7	6	61. 35	300,000	18, 405, 000. 00
1480124	14	2017	7	6	85. 44	197, 000	16, 831, 680. 00
						2, 129, 000	163, 784, 980. 00

6.4.11.3.2

2017 6 30 86, 000, 000. 00 2017 7 3

6.4.12

6.4.12.1

6.4.12.2

10%

10%

6.4.12.2.1

6.4.12.2.2

	2017 6 30	2016 12 31
AAA	76, 554, 617. 70	0.00
AAA	514, 571, 992. 00	604, 003, 592. 55
	234, 414, 064. 00	120, 480, 000. 00
	825, 540, 673. 70	724, 483, 592. 55

2006 3 29

()

6.4.12.4

6.4.12.4.1

6.4.12.4.1.1

2017 6 30	6	6 -1	1-5	5		
	17, 397, 436. 62	-	-	-	_	17, 397, 436. 62
	1, 253, 468. 00	_	_	_	_	1, 253, 468. 00
	140, 846. 94	_	_	_	_	140, 846. 94
	57, 427, 000. 00	23, 572, 000. 00	516, 135, 992. 00	228, 405, 681. 70	138, 318, 990. 34	963, 859, 664. 04
	_	_	_	_	17, 509, 054. 73	17, 509, 054. 73
	_	-	_	-	16, 138, 408. 98	16, 138, 408. 98
					1, 928, 200. 00	1, 928, 200. 00

	76 212 751 56	22 572 000 00	E16 12E 002 00	220 405 601 70	172 904 654 05	1 010 227 070 21
	76, 218, 751. 56	23, 372, 000. 00	510, 155, 992. 00	220, 400, 001. 70	175, 694, 654. 65	1, 018, 227, 079. 31
	236, 121, 174. 82	-	_	_	-	236, 121, 174. 82
	-	_	_	_	4, 573, 231. 72	4, 573, 231. 72
	_	_	_	_	1, 819. 68	1, 819. 68
	_	_	_	_	439, 293. 49	439, 293. 49
	_	_	_	_	125, 512. 42	125, 512. 42
					F00 404 F0	5 00 001 50
	_	_	_	_	739, 631. 53	739, 631. 53
	_	_		_	97, 427. 58	97, 427. 58
					010 =00 11	210 = 20 14
	_	_	_	_	212, 728. 41	212, 728. 41
	236, 121, 174. 82	_	_	_	6, 189, 644. 83	242, 310, 819. 65
	−159, 902, 423. 26	23, 572, 000. 00	516, 135, 992. 00	228, 405, 681. 70	167, 705, 009. 22	775, 916, 259. 66
2016	6	6 –1	1-5	5		
12 31		0 -1	1-9	o o		
	17, 423, 404. 70		_	_	_	17, 423, 404. 70
	11, 125, 101. 10					11, 123, 101. 10
	1, 173, 118. 17	_	_	_	-	1, 173, 118. 17
	147 150 40					147 150 40
	147, 158. 43	_	_	_	_	147, 158. 43
	26, 245, 900. 35	105, 341, 000. 00	519, 652, 692. 20	73, 244, 000. 00	169, 295, 183. 89	893, 778, 776. 44
	_	_	_	_	1, 113, 364. 90	1, 113, 364. 90
					_, _10, 001.00	_, 110, 001, 00

	_	_	_	_	20, 713, 175. 07	20, 713, 175. 07
	_		_	_	1, 391. 58	1, 391. 58

1			
	27	-7, 012, 030. 59	-3, 710, 670. 24

6.4.12.4.2

6.4.12.4.3

VaR (Value at Risk)

6 30

6.4.12.4.3.1

	2017 6 30		2016 12 3	1
		%		%
_	138, 318, 990. 34	17. 83	169, 295, 183. 89	19. 39

					30	31
VaR	0.3	32%	2016	12	2 505 275 62	7 FOE 202 22
	31 V	/aR	0.	87%)	-2, 505, 275.63	-7, 595, 293. 33

VaR

95%

2016

6.4.13

(1)

(a)

2017 6 30				
_	1	_	1	
10, 134, 776. 32	128, 184, 214. 02	_	138, 318, 990. 34	
_	825, 540, 673. 70	_	825, 540, 673. 70	
10, 134, 776. 32	953, 724, 887. 72	_	963, 859, 664. 04	

2017

(b) ()

(c)
2017 6 30
(2) ()

7.1

		%
1	138, 318, 990. 34	13. 58
	138, 318, 990. 34	13. 58
2	825, 540, 673. 70	81. 08
	825, 540, 673. 70	81. 08
	_	_
3	_	_
4	_	_
5	_	_
	-	_
6	18, 650, 904. 62	1.83
7	35, 716, 510. 65	3. 51
8	1, 018, 227, 079. 31	100.00

7.2

7.2.1

		(%)
A	_	-
В	_	-
С	107, 788, 348. 24	13. 89
D	_	_
Е	_	
F	_	1
G	_	-
Н	_	1
Ι	21, 281, 534. 80	2.74
J	_	_
K	9, 249, 107. 30	1. 19
L	_	-

M	_	_
N	_	-
0	_	_
Р	_	-
Q	_	-
R	-	-
S	_	_
	138, 318, 990. 34	17. 83

7.2.2

7.3

7.4

7.4.1 2% 20

1 000063

6	600887	14, 415, 958. 42	1. 65
7	300078	13, 783, 296. 37	1. 58
8	300007	12, 513, 063. 34	1. 43
9	002410	11, 180, 417. 06	1. 28
10	300059	10, 929, 204. 77	1. 25
11	300020	10, 735, 458. 10	1. 23
12	300369	10, 720, 230. 22	1. 23
13	002074	9, 862, 145. 74	1. 13
14	002609	9, 587, 249. 74	1. 10
15	300166	9, 297, 882. 67	1. 07
16	002373	9, 292, 584. 51	1.06
17	600340	8, 859, 838. 28	1. 01
18	002242	8, 639, 276. 71	0. 99
19	600584	8, 057, 318. 91	0. 92
20	600893	7, 828, 564. 54	0. 90

7.4.3

434, 487, 594. 08
459, 249, 706. 96

7.5

1	26, 136, 064. 00	3. 37
2	-	_
3	208, 278, 000. 00	26. 84
	208, 278, 000. 00	26. 84

7.6

1	170210	17	10	1, 400, 000	138, 250, 000. 00	17. 82
2	113011			658, 110	69, 147, 617. 70	8. 91
3	120415	12	15	500, 000	50, 020, 000. 00	6. 45
4	1580049	15		400, 000	40, 968, 000. 00	5. 28
5	1480283	14		400, 000	33, 764, 000. 00	4. 35

7.7

7.8

7.9

7.10

7.10.1

7.10.2

7.11

7.11.1

7.11.2

7.11.3

7.12

7.12.1

7.12.2

7.12.3

1	140, 846. 94
2	17, 509, 054. 73
3	_
4	16, 138, 408. 98
5	_
6	1, 928, 200. 00
7	_
8	_
9	35, 716, 510. 65

7.12.4

					%
1	132001	14	EB	7, 407, 000. 00	0. 95
2	110032			3, 564, 000. 00	0. 46

7.12.5

				%	
]	1	300367	10, 134, 776. 32	1. 31	

7.12.6

9.1

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ĺ	1, 577	498, 310. 46	695, 048, 278. 75	88. 45%	90, 787, 323. 90	11. 55%

2015 5 6	568, 039, 225. 55
	885, 983, 493. 77
	628, 054. 99
:	100, 775, 946. 11
"_"	_
	785, 835, 602. 65

10.1

10.2

10.2.1

10.2.2

10.3

10.4

10.5

10.6

10.7

10.7.1

l						
	1	395, 027, 648. 78	44. 20%	328, 386. 46	47. 73%	_

3	315, 648, 705. 15	35. 32%	262, 399. 02	38. 14%	_
2	183, 060, 947. 11	20. 48%	97, 260. 67	14. 14%	_
1	_	_	_	_	_
1	_	_	_	_	-
1	_	_	_	_	-
1	_	_	_	_	_
2	_	_	_	_	_
1	_	_	_	_	_

10.7.2

					_	
_	_	5, 000, 000. 00	1. 25%	_	_	
105, 114, 556. 31	100.00%	389, 500, 000. 00	97. 25%	_	_	
_	_	6, 000, 000. 00	1. 50%	_	_	
_	_	_	_	_	_	
_	_	_	_	_	_	
_	_	_	_	_	_	
_	_	_	_	_	_	
_	_	_	_	_	_	
_	_	_	_	_	_	

1998 29

2007 48



14		2017	4	1
15	2017 1	2017	4	22
16		2017	4	22
17	(2017	5	4
18		2017	5	12
19		2017	5	24
20		2017	5	26

11.1 20%

		20%					
	1	2017 1 1 2017 6 30	576, 117, 540. 50	0.00	0.00	576, 117, 540. 50	73. 31%
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