/Å 0-7 ¤FRQ 1• œW

b0 • œC^H < ÆÛ €

´ 2016 2017 œª µ

2017 12

-$ ‹

ƒ @6.....1
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4 2.1.1 /Å 0-7-7 ” ¤ FPb 0 Q W2± Á < 9 4 4

4 2.1.2 /Å 0-7-7 ” ¤ FPb 0 Q Wf < 9 4 4

4 2.2.2 2016-2017 œª /Å 0-7-7 ” ¤ FPQ 1• œWb 0 +U< 9 5

4 2.4.1 2016-2017 œª /Å 0-7-7 ” ¤ FPQ 1• œWb 0 I P&ï < 9 6

4 3.1.1 /Å 0-7-7 ” ¤ FPb 0 Q WI 1 • > œ ƒ 5 º 8

4 3.1.2 /Å 0-7-7 ” ¤ FPb 0 Q WI 1 • >6, 0&5 º 8

4 3.1.3 /Å 0-7-7 ” ¤ FPb 0 Q WI 1 • > ª U°5 º 9

4 3.2.1 /Å 0-7-7 ” ¤ FPb 0 Q WF ? ª +U} • œ n e 0 10

4 3.2.2 /Å 0-7-7 ” ¤ FPb 0 Q WF ? ª • œ5 Coe 0 11

4 3.2.3 /Å 0-7-7 ” ¤ FPb 0 Q WF ? ª +U} b 0 ÔPÂ= Ô – 5 Co 11

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>Ž-$ ‹

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>Ž 5.1.2 2014-2016 œª -7 ” ¤FPb0 Q WB48 • œB>, Aú• 5 A×û ë 16

>Ž 5.1.3 2014-2016 œª -7 ” ¤FPb0 Q WB48 • œI ì /N½2 Aú• 5 A×û ë 16

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f @6

2017

2016-2017

2016

2016-2017

38 2

36 36

1. /Å 0-7 b0 • 6è¸ ë

38 2
36 12
A
2017 5 ESI 478
22 954 49 2158
132 2277 140
2298 141 2910 176
18 7 6 2
1 49.92
66.00% 15
9 13
81 (1) 204
163 (: 1 92
66 4)
11 ( ) 15
13 2 2
1 262
173 90 2011
25

142
40 2017 11 ESI

12
3
3
1

1372 125 1285
65 251 68
16718.28 949

30917

4948 2790

3D

90

1275

2016

FOOC

48 38

243 10 9

32 162

46629 2016-2017

48 422 MOOC

640 SPOC 182

309 33

276 2018 490

4 19

28044

3.1.1

2

3677 13.11%

8582 30.60% 12015 42.84%

3770 26.56%

12259

43.71%

10034

47.37% 1073

31.49%

1152 33.35%

3.1.2

3

“ ” 8516

3.2 • œ5 CoD —,

3.2.1 • œ5 Co

1

2016 2387.13

248.93

2156.43

2847.23 3070.73 3

3.2.1

2

2016 “ ” 133.86

14.21 11.87% “ ” 38.75

4.73 13.89% “ ” 28.95%

0.51 “ ” 10.55

1.97 23.03% “ ” 9.81% “ ”

27.22%

	2014	2015	2016
90	75.58	75.29	81.14
89-75	21.82	20.91	15.84

76.68% 3.08 62.98%
30.53%
76.10% 5.84
74.94% 22.25%
85.01% 54.77% 33.86%
67.59% 32.06%
55.07%

5.1.2 2014-2016

	2014	2015	2016
	67.58	73.60	76.68
90	58.97	60.17	62.98
89-75	31.64	33.85	30.53

/
34.36% 4.26 /
55.33% 37.62%
/ 34.82% 9.98
/ 65.56% 31.12%
/ 36.42% /
42.31% 44.74% /
29.15% 33.21% 53.55%

5.1.3 2014-2016 /

	2014	2015	2016
/	28.19	30.10	34.36
/ **90**	31.41	44.52	55.33
/ **89-75**	52.49	47.85	37.62

5.2 -v Ñ ÞF I PAúf

2016

2016 8 2016 2020

29 2016
3 2017
2017
2017 18 2017
6

5.2.1 2016 ª ? ` b0 l P øAúû ë

2016 9 2017 3 28
17 25

6 14
38
2016
2016
2016

5.2.2 2016 ª ? ` I PAúf ’ 0AÅ

2016 9 2016

2016 10 2016

10 28

11 4

4500

2016

2016 11 2016

2016 11 2017 2

2016 11 2016

3

2016 12

*** 3

2016 12 2800

2016 12

3

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2017 1-2

1

2

3

2017 3

5.2.1

	532	152	28.60%	42	7.90%	194	36.50%
	517	140	27.10%	11	2.10%	151	29.20%
	798	193	24.20%	39	4.90%	232	29.10%
	362	66	18.20%	2	0.60%	68	18.80%
	623	102	16.40%	12	1.90%	114	18.30%
	533	51	9.60%	14	2.60%	65	12.20%
	734	68	9.30%	4	0.50%	72	9.80%
	431	36	8.40%	5	1.20%	41	9.50%
	508	40	7.90%	3	0.60%	43	8.50%
	519	34	6.60%	2	0.40%	36	6.90%
	155	6	3.90%	4	2.60%	10	6.50%
	297	5	1.70%	11	3.70%	16	5.40%

	527	21	4.00%	6	1.10%	27	5.10%
	549	27	4.90%	1	0.20%	28	5.10%
	684	26	3.80%	8	1.20%	34	5.00%
	366	0	0.00%	18	4.90%	18	4.90%
	357	10	2.80%	7	2.00%	17	4.80%
	584	1	0.20%	26	4.50%	27	4.60%
	571	20	3.50%	6	1.10%	26	4.60%
	722	11	1.50%	18	2.50%	29	4.00%
	592	3	0.50%	19	3.20%	22	3.70%
	396	0	0.00%	13	3.30%	13	3.30%
	388	5	1.30%	3	0.80%	8	2.10%
	487	0	0.00%	5	1.00%	5	1.00%
	690	0	0.00%	7	1.00%	7	1.00%
	791	6	0.80%	1	0.10%	7	0.90%
	266	1	0.40%	0	0.00%	1	0.40%
	179	0	0.00%	0	0.00%	0	0.00%

5.2.2

	450	107	23.80%	2	0.40%	109	24.20%
	321	73	22.70%	1	0.30%	74	23.10%
	336	44	13.10%	20	6.00%	64	19.10%
	402	24	6.00%	3	0.80%	27	6.70%
	282	3	1.10%	15	5.30%	18	6.40%
	305	9	3.00%	5	1.60%	14	4.60%
	729	22	3.00%	6	0.80%	28	3.80%
	296	0	0.00%	10	3.40%	10	3.40%
	508	1	0.20%	12	2.40%	13	2.60%
	478	1	0.20%	6	1.30%	7	1.50%
	587	2	0.30%	4	0.70%	6	1.00%
	343	0	0.00%	3	0.90%	3	0.90%
	240	0	0.00%	2	0.80%	2	0.80%
	329	0	0.00%	2	0.60%	2	0.60%
	453	0	0.00%	2	0.40%	2	0.40%
	839	0	0.00%	2	0.20%	2	0.20%
	384	0	0.00%	0	0.00%	0	0.00%

5.2.3

	402	149	37.10%	12	3.00%	161	40.10%
	711	116	16.30%	95	13.40%	211	29.70%
	344	65	18.90%	36	10.50%	101	29.40%
	333	0	0.00%	64	19.20%	64	19.20%
	310	55	17.70%	4	1.30%	59	19.00%
	171	23	13.50%	8	4.70%	31	18.10%
	345	31	9.00%	31	9.00%	62	18.00%
	472	57	12.10%	25	5.30%	82	17.40%
	1149	156	13.60%	55	4.80%	211	18.40%
	510	67	13.10%	18	3.50%	85	16.70%
	404	42	10.40%	25	6.20%	67	16.60%
	406	58	14.30%	4	1.00%	62	15.30%
	283	18	6.40%	14	5.00%	32	11.30%
	722	27	3.70%	48	6.70%	75	10.40%
	454	0	0.00%	46	10.10%	46	10.10%
	343	28	8.20%	5	1.50%	33	9.60%
	335	9	2.70%	22	6.60%	31	9.30%
	323	4	1.20%	20	6.20%	24	7.40%
	343	13	3.80%	12	3.50%	25	7.30%
	394	9	2.30%	19	4.80%	28	7.10%
	424	0	0.00%	26	6.10%	26	6.10%
	541	0	0.00%	25	4.60%	25	4.60%
	328	0	0.00%	12	3.70%	12	3.70%
	345	0	0.00%	9	2.60%	9	2.60%
	415	7	1.70%	3	0.70%	10	2.40%

5.3 " P+Ug PC^H 75#D D`B9 ~ l Ü L = n 7 L

2011 2010 2020

2017 4-6

2016

2017 11

2017 2017

1

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5

6. œ+Uœ– ~ Ò

6.1 Ê € b0 " P û ë

111529

9586 9.40% 5240

85.51% 109620 98.29%

105078 94.22% 1.54

96.01% 99.14% 94.49%

97.49%

99.14% 96.31% 92.73%

94.87% 92.01%

6.1.1 2016-2017

	111529	5240	109620	105078
	75833	3150	75182	71656
	13436	346	13320	12940
	22260	1744	21118	20482

6.2 " P+Uñ G

111529

103666 92.95%

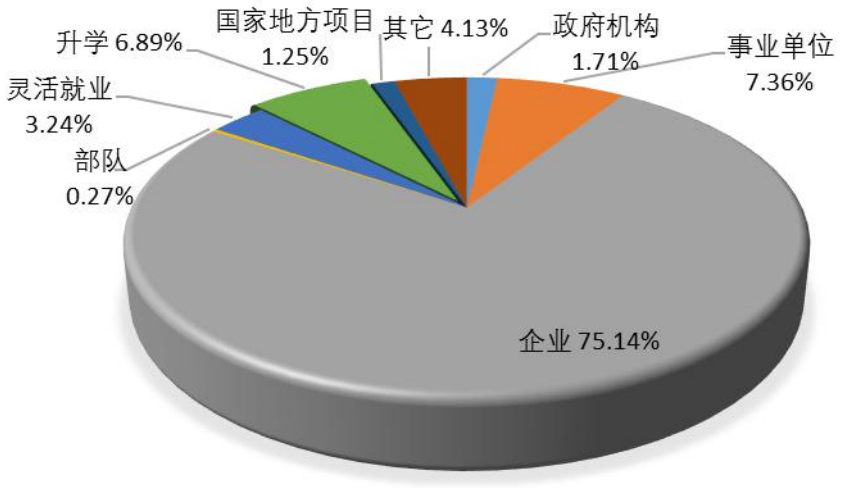
75.14% 0.04 7.36%

0.06 1.71%

6.89% 0.80

15.78% 75.52% 33.78%

66.22% ( ) 16.71%



6.2.1 2016-2017

6.3 " P+UF g

7111

207 3349 1078 3555

3532 24.63%

90 1275 2167

1375 84 12.00% 312

979 676 1047

359

3075 1183

593 305

204 33

50 7

253 159

33 47

6.3.1 2016-2017

	3532	1375	676	359
	3075	1183	593	305
	204	33	50	7
	253	159	33	47

48.69%

14.78% 94.57%

57.52%

19.14% 94.19%

29.73% 4.72% 94.66%

38.45% 10.31%

95.58%

6.3.2 2016-2017

	94.57	48.69	14.78
	94.19	57.52	19.14
	94.66	29.73	4.72
	95.58	38.45	10.31

7. œ+Uœ–% E Ü

2017

89 [1] 217348 2017

498 9624 [2]122281 84945

[3]57382 26.40%

1085 10.72% 25779 21.08%

30518 35.93%

1860 978

52.58%

2017 87.99%

91.21% 87.82%

83.11%

7.1.1 2017

	87.82%	91.21%	83.11%	87.99%
	91.64%	93.02%	89.20%	91.67%
	87.75%	91.28%	83.61%	87.99%
	89.10%	91.80%	84.14%	89.14%
	87.30%	90.77%	79.89%	87.27%

[1] 89 132

[2] 9 1 3 5

2

[3] 6

	89.22%	91.92%	85.44%	89.36%
	89.06%	92.78%	87.66%	89.55%
	82.99%	87.89%	76.42%	83.26%
	85.50%	90.25%	78.50%	85.71%

2017 91.31%

93.05% 91.37%

87.26%

11 90.0% 87.39%

7.1.2 2017

	91.37%	93.05%	87.26%	91.31%
	92.34%	93.04%	89.25%	92.21%
	87.15%	90.85%	82.64%	87.39%
	91.85%	92.90%	87.80%	91.69%
	90.44%	92.44%	85.44%	90.36%
	91.71%	93.25%	87.22%	91.60%
	92.75%	93.97%	88.96%	92.65%
	91.37%	93.25%	87.66%	91.38%
	92.18%	93.68%	88.04%	92.09%
	92.62%	93.92%	89.01%	92.54%
	90.56%	92.47%	85.92%	90.50%
	91.36%	93.09%	86.98%	91.29%
	92.05%	93.71%	88.24%	92.01%

8. +^ ð ‹ ƒ / " P+Ư% E Ü

94.81%

/

95% 88.33%

97%

92.45%

8.1.1 /

/			
	96.52%	96.15%	96.34%
	95.40%	93.88%	94.68%
	97.34%	96.15%	96.77%
	97.34%	95.80%	96.61%
	97.34%	95.80%	96.61%
	95.71%	94.78%	95.27%
	92.54%	83.67%	88.33%
	94.79%	92.74%	93.82%

96.94%

97.19%

95.32%

98.26%

8.1.2

	98.26%	96.60%	97.47%
	95.71%	94.90%	95.32%
	97.65%	96.71%	97.20%
	97.44%	97.05%	97.26%
	97.34%	96.60%	96.99%
	97.85%	97.28%	97.58%
	96.42%	96.49%	96.45%
	97.44%	97.85%	97.63%
	97.85%	97.62%	97.74%
	97.14%	96.37%	96.77%
	96.73%	96.37%	96.56%
	96.42%	96.26%	96.34%

9. /Å 0 b0 • 6è ‹ Ž ^ ,º q ?· L$NÎ

9.1 3 ì 4ÝQ x !Wð ƒ CCé¸ > 73Á • > !V5p

28044

“ ” 4 “ ”12 “ ”

9 14

9 79 2 “

”55 10 4 4

10 5

“

” 8516 30.37% 2206

2563 9.14% 697

5153 18.37% 609

2016-2017 20

9.2 W7 > ’ Ž ^ “ W# 7 í ”

“ ”

“ ” “

”

9.3 Ê+^ Á ð ƒ / ±,º • œC‰H Aú- p l » Â º

9.4 œ0 I P »#ë 0 AôCCé¸ Ý PF8 Ê] g >

“ ” 5

“ ”

10

10. /Å 0 b 0 • 6è¸º o F 0 Aä

10.1 Ö ! Q "j © > CzLUC 0 Aô¸ • > LUC G Ê+^ ÁE¢

10.2 Q Wq Þ ’ p ¸ l ÐKµ~,º _- Â4Ü• p l

10.3 0 1 P y L • œC‘H Aú- p l

10.4 B9ª N L p q 4õ¸ -v Ñ 0 AôN õ œ0 I P

“ ”

“

”

“ ”

“ ”