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ERP		Enterprise Resource Planning
EPC		Engineering, Procurement and Construction
FPSO		Floating Production Storage and Offloading
GSE		Ground Support Equipment
Jack-up Drilling Platform		
LNG		Liquefied Natural Gas
ONE		Optimization Never Ending
OPEC		Organization of the Petroleum Exporting Countries
QHSE		Quality Health Safety Environmental
SBU		Strategic Business Unit
Semi-submersible Drilling Platform		
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China International Marine Containers (Group) Co., Ltd.
CIMC

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shareholder@cimc.com

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	2018 1-6	2017 1-6	%
	43,560,398	33,387,152	30.47%
	1,828,383	1,537,942	18.89%
	1,829,811	1,576,142	16.09%
	513,854	509,633	0.83%
	1,315,957	1,066,509	23.39%
2018 1-6 2017 1-6	965,397	796,898	21.14%
	350,560	269,611	30.02%
2018 1-6 2017 1-6	720,016	865,083	(16.77%)

7. 2018 1-6 2017 1-6

	2018 6 30	2017 12 31	%
	64,114,386	59,001,923	8.66%
	74,153,973	71,602,456	3.56%
	138,268,359	130,604,379	5.87%
	58,400,876	50,206,855	16.32%
	38,221,442	37,160,090	2.86%
	96,622,318	87,366,945	10.59%
	41,646,041	43,237,434	(3.68%)
2018 1-6 2017 1-6	30,663,008	32,460,927	(5.54%)

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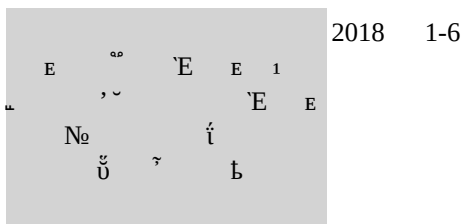
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2018 1 16			E _m h „ ’ ä ä „ Ů
2018 1 23		√	E _m
		√ ä ä ä 4	E _m

[illegible]

Год	Число	Средняя зарплата	Средняя зарплата на душу населения	Средняя зарплата на душу населения в % к средней зарплате на душу населения в 2017 г.
2018	6 30	9,815,725	27 844	95.38%
2017	12 31	9,815,725	27 844	95.38%

g 2018 6 30 ~ 125,286 ~ Â 1 Â 127,218 2018 2017 12 31 ~ E

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1 1 ũ 91 12.60 2018

2016 4 8 ~ E_u H_u 2016 10 ~ E_u

13.86 / 60 ^ ũ 386,263,593 ^ 386,263,593 ~ A ~ 2016 5 31

E_u 2015 2016 2016 2016 H

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b : ĩ 1 1 ~ E_u ĩ H_u 2018 2018 ~ E

Ψ E_u E_u Â2018 3 23 ~ E_u Ψ ê

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2018 3 12 ~ E_u ĩ H_u 2018 2018 ~ E_u

2017 6 9 2016 Ψ ê 2018 2018 ~ E_u

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Ψ 2018 2018 ~ E_u

2015 12 31 ~ E_u 2015 12 31 ~ E_u

Holdings Limited 13.48 286,096,100 H 3,856,575,428

3,227,639,131 ~ 3,856,575,428 ~ 3,227,639,131 ~

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[illegible]

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No

$H_{\Psi} \sim E_n$ 2018 $\sim \mathbb{Z}$ $\sim \mathbb{Z}$ E $\hat{A}$

$$\Psi$$

Ψ $\hat{A}$ E_n G 2018 3 27 Ψ E $\hat{e}$ 2017 Ψ

 $\mathbb{H}$

~ E H $\hat{A}$ H I 2018 - ^

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$$E_{\text{in}} \hat{e} \frac{\partial}{\partial t} \uparrow \hat{I} \quad E \quad 40 \quad \sim \quad E_{\text{in}} \quad \frac{1}{\mu} \hat{A}$$

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$$2\ddot{a} = \pi \ddot{\phi} \quad \Psi$$

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$$\mathbb{E}_{\pi_n} \quad 2018 \quad \mathbb{B} \quad \sim \mathbb{B} \quad \sim \mathbb{B} \quad \mathbb{E} \quad \wedge \quad \cdot \quad \sim \hat{A}$$

'E_n N₀ '

40

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2018 。

$\sqrt{\square} \mathfrak{b}$ $\gamma \beta^*$

Florens
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Services
ltd. 'E₁₁

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α ₀	E _{vt}		-			-			
E _{vt}					647,857				

E_{gr} 2018

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1-2		
		1,479,996
		2,650,140
1-2		
1-2		

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V6(7EC8Re5C*RP60

ψ	$\tilde{a}$	$\tilde{g}$	$\tilde{l}$	$\tilde{\tau}$	$\hat{D}^{\sim}$	0
μ	ψ	$\tilde{e}$			70%	7,990,539
	$\hat{E}^{\sim}$					
	$\tilde{e}$	50%	$N_{\tilde{g}}$		$\hat{F}^{\sim}$	22,659,749
$\chi_1^{(0)}$					$\hat{D+E+F}^{\sim}$	30,650,288
	μ				$\tilde{f}$	0
$\tilde{l}$					$\tilde{\nu}$	0

$$\dot{\mathbf{i}} \quad , \quad : \mathbb{B} \quad \hat{A}$$
$$\hat{2}^{\sim}$$

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$$\mathbb{E} \left[\sum_{i=1}^n \psi_i \right],$$

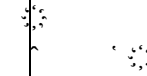
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$$\begin{array}{ccccccc} \begin{array}{c} \text{O} \\ \text{O} \end{array} & \text{E}_{\text{u}} & \text{O} & \text{E}_{\text{u}} & \text{G} & \text{E} & \gamma \beta \end{array}$$
 $\sqrt{\quad} \quad \square \quad \square \quad \mathfrak{b}$ [illegible]

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’ ’ ’ 0.337
mg/m³’
b H
’ 1.23
mg/m³ VOCs
6.22’

’
^ à 30
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~
0.341 mg/m³’
b H
’ 0.570
mg/m³ VOCs
1.72’
COD:154mg/L
^ ’ :
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								2012~ 409 ~	
								COD 0.02706 /	
									
								COD 0.1383 /	
								2012~ 409 ~	

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			2					
	COD		1	γ	55.5 mg/L	500 mg/L	σ _u	3.28 /
			1	γ	2.4 mg/L	35 mg/L	σ _u	0.49 /
F	à TVOCs à à H₂	F 1 15m	5		0.21~1.2 mg/m³ 0.1-0.42 mg/m³ TVOCs 1.01-4.45 mg/m³	DB44/816-2010 H₂	176kg/ TVOCs 8450kg/	γ
	à ,	N₂ 15m	1		60mg/m ³	DB44/27-2001 H₂	6832.8kg/	γ

^ ~ F
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[illegible]

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 $\mathbb{H} \otimes \mathbb{D}$ [illegible]

E_u 2018

2017 E_u E_u E_u 2017
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 www.cninfo.com.cn E_u www.cimc.com E E CIMC Ô
 2018-046

- 4 à 2018 3 27 ~ E_n ñ H_u 2018 E_n ~ E_n ồ
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 ê Ìà ^ www.cninfo.com.cn ~ à E_n ^ www.cimc.com ~ E_n
 ^ E_n ' ò CIMC Ô2018-030 ~ ồ ^ www.hkexnews.hk ~ E_n Â
- 5 à 2018 3 27 ~ E_n ñ H_u 2018 E_n ~ E_n ê 7 G
 2018 1 1 ồ [2017]3Q_n ~ 2017 ồ
 22_n — í Ìàê ồ ↑ 14_n — Ìàê ồ ↑ 24
 — ồ Ìàê ồ ↑ 37_n — í ↓ Ìàê ồ ↑ 9-12_n Ìà
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 ^ www.cninfo.com.cn ~ à E_n ^ www.cimc.com ~ E_n ^ E_n ' ò CIMC Ô
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- 6 à 2018 3 27 ~ E_n ñ H_u 2018 E_n ~ E_n ê E_n
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 Â 7 7 E_n 2018 3 27 ồ 2018 6 9 ê Ìàê, Ìà
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- 7 à 2018 3 27 ~ E_n ñ H_u 2018 E_n ~ E_n 2018 1
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 ~ 2017 ồ Â 7 7 E_n 2018 3 27 ồ 2018 6
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- 8 à 2018 3 29 ~ E_n ñ H_u 2018 E_n ~ E_n ồ
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 7 / 7 N₂ 7 46.0 ồ 50.0 Â2018 6
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- 9 à 2018 4 23 ~ E_n ñ H_u 2018 ñ ồ ~ E_n 'Y
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 Â2018 6 8 ~ 2017 ồ ồ Â 7 7 E_n 2018
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 ò CIMC Ô 2018-041 ồ ò CIMC Ô 2018-051 ~ ồ
 ^ www.hkexnews.hk ~ E_n Â
- 10 à 2016 5 31 ~ E_n 2015 ồ ê 7 G 'Y

		$\hat{}$	$\sim$	E_{m}	2018
(	)	$\tilde{\text{I}}$	E_{m}	$\mathfrak{b}$	150

2018 3 12
 2018-014 2018-016
 www.cninfo.com.cn www.cimc.com www.hkexnews.hk

2018 4 23

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^ G 2017 12 31 ~				^ G 2018 6 30 ~			

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		1 /	1 /
2017		0.81	0.81
		0.81	0.81
	G E	10.88	10.88
2018		0.3061	0.3061
		0.3038	0.3038
	G E	10.27	10.27

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R 1	371,026	0	0	371,026	Û E	
↔ 2	54,000	0	18,000	72,000	G 2018 3 27 6 Û Ì	2018 9 27
G 2	75,000	0	25,000	100,000	Û	2018 9 27
1 3	0	0	337,500	337,500	Û E	
	500,026	0	380,500	880,526	--	--

1 R 371,026 G 75,000 A Ì 25%

2 E ↔ Õ ã G 2 6

3 E H 1 Õ E Ì 450,000 A Ì 75% 337,500

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A E

2016 4 8 ~ E_n Hу 2016 ~ E_n
 386,263,593 ^ 386,263,593 ~ A ~ б 10 ~ б √ G 13.86
 / б 386,263,593 ^ 386,263,593 ~ A ~ б 60
 ^ Й “ A E ”~ Â A E 2016 5 31 E_n 2015
 ψ à 2016 A ψ ў 2016 H ψ Â
 E_n G 2016 9 30 ψ 2016 10 14 2016 11
 21 ψ F í ê ψ 7 0 Ì 162937 ~ ў ê
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 E_n G 2017 1 17 ψ Â 2017 6 9 E_n 2016
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 A E à ψ = Hу ψ Â2017
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 1 à 2016 10 15 à 2016 11 22 à 2017 1 17 à 2017 4 21 à 2017
 6 9 à 2017 12 19 à 2018 1 11 à 2018 3 9 ў 2018 3 26 ê
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 ^ www.cimc.com ~ E ^ E ~ ò CIMC Ô2016-018 ò CIMC Ô2016-033 ò CIMC Ô2016-061 à
 ò CIMC Ô2016-072 ò CIMC Ô2017-002 ò CIMC Ô2017-024 ò CIMC Ô2017-033 ò CIMC Ô2017-084 à
 ò CIMC Ô2018-002 ò CIMC Ô2018-013 ў ò CIMC Ô2018-021 ~ ў ^ www.hkexnews.hk ~
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2018 3 12 ~ E_n ñ Hу 2018 J ψ ~ E_n
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2018 6 30 ~ E_n 83,981 ~ ì ' H 13 ~ A 83,968 Â

				7 β'	
	83,981 ĩ ' A :83,968 ~ H ' 13 ~			π q̃ = ^ ~	0
5% 5,5 10 ,					
				- d	

√	9,094,100		9,094,100
—	9,035,599		9,035,599
	8,998,000		8,998,000
10	10		
10	10		

1' E_u H ~ ^ ~ E_u q A 6 2018 6 30 ~
 ' H ~ ^ b G ~ E_u 1,725,132,326 ~ ' 8,725,717 A 1,716,406,609 H A
 ^ ~ E_u ~ 733,691,017 H ~ i' E_u ^ E_u a Soares Limited
 Limited 25,322,106 H E_u 220,520,075 H ~ 245,842,181
 H A

2' 6 2018 6 30 ~ : E_u ^ ~ E_u 432,171,843 A A
 : 1 ~ E_u

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H ~ G 2018 6 30 ~ 1 ↓ ^ E_u H a H ~
 G E_u u e u l 336 u
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		^ ~		1 (%)	1 (%)
^ 1~	H	733,691,017 (L)		42.74%	24.58%
^ 2~	A	432,171,843 (L)		34.07%	14.48%
	H	245,842,181 (L)		14.32%	8.24%

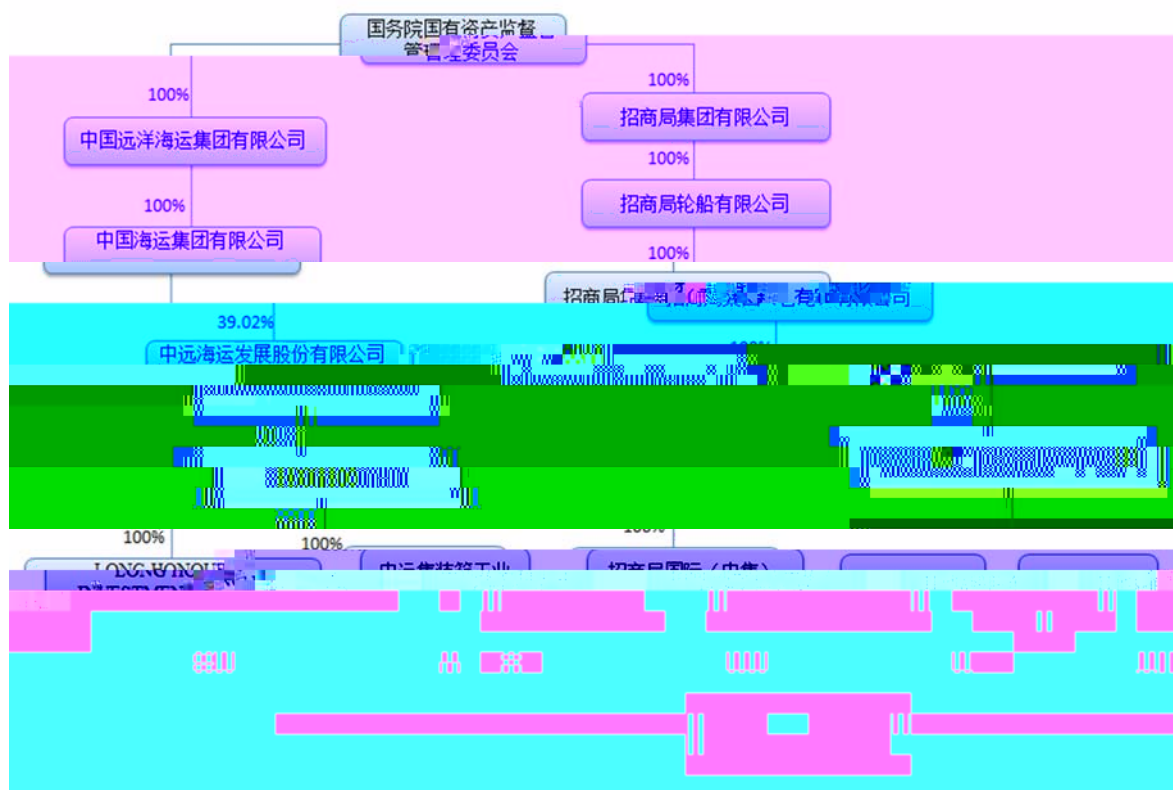
Hony Group Management

1.25 1.68 169.88 40.14 .48 ref231.43 24.88 Tf-8.2459% 12-0 Tw[(Li)--,a 1296 120.8 .47998 1.92 ref63.54 102.44 .48001 18.3

				1	1
				(%)	(%)
Broad Ride Limited 3~	H	215,203,846 (L)		12.54%	7.21%
	H	143,048,050 (L)		8.33%	4.79%
Promotor Holdings Limited	H	143,048,050 (L)		8.33%	4.79%

(L)

1'	$E_u \sim E_u^{\wedge}$	$E_u^{\wedge} \sim 733,691,017$	$E_u \sim \text{Soares Limited}$	$E_u \sim$
2'	$E_u \sim \hat{A}$	$E_u \sim$	$E_u \sim \text{Honour Investments Limited}$	$E_u \sim \hat{A}$
	$A \sim 245,842,181$	$H \sim$	$E_u \sim A \sim H \sim$	$E_u \sim \text{Long}$
3'	$Hony Group Management Limited$	$E_u \sim$	Ω	Ω



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$$E_{\Lambda} \otimes E_n \xrightarrow{\hat{e}} E_{n+1} \xrightarrow{\hat{i}} E_{n+2} \xrightarrow{\hat{A}} E_{n+3} \xrightarrow{\hat{H}} E_{n+4}$$
 $\mathbb{A} \quad \mathbb{A} \mathbb{F}$
$$E_{\text{vii}} \rightarrow E_{\text{vii}} + \mathbb{F} \rightarrow \mathbb{F} \rightarrow \hat{A}$$

$\tilde{\eta} \approx \pi \tilde{\omega}$

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$$E_{\text{н}} \quad \text{и} \quad \Phi \quad \hat{A}$$

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2017 年

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↔	2018 年 3 月 27 日			
G	2018 年 3 月 27 日			
	2018 年 3 月 27 日			
	2018 年 3 月 27 日			
	2018 年 3 月 27 日			
1	2018 年 3 月 27 日			
G	2018 年 3 月 27 日			
	2018 年 1 月 15 日			
	2018 年 1 月 8 日			

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				(%)	(%)
R		A	494,702	0.04%	0.02%

2. 关于“E”

2018 年 6 月 30 日，E 公司资产总额为 494,702 元，负债总额为 494,702 元，所有者权益总额为 0 元。E 公司资产总额为 494,702 元，负债总额为 494,702 元，所有者权益总额为 0 元。

3. 关于“E”

				1	(%)
R			7,260,000		0.24%

2018 年 6 月 30 日，E 公司资产总额为 7,260,000 元，负债总额为 7,260,000 元，所有者权益总额为 0 元。E 公司资产总额为 7,260,000 元，负债总额为 7,260,000 元，所有者权益总额为 0 元。

关于“E”

2018 年 6 月 30 日，E 公司资产总额为 7,260,000 元，负债总额为 7,260,000 元，所有者权益总额为 0 元。E 公司资产总额为 7,260,000 元，负债总额为 7,260,000 元，所有者权益总额为 0 元。

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2018 6 30

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	2018 6 30	2017 12 31	2017 1 1
1	5,077,690	5,596,314	6,325,998
2	205,580	183,303	138,072
3	7,645	11,577	3,088
4	20,100,651	17,773,590	13,062,266
5	3,109,220	2,147,721	2,165,982
6	8,738,693	8,283,236	9,399,096
7	20,027,718	19,258,327	17,409,515
8	1,534,133		
9	197,874	235,309	203,847
10	4,115,494	4,314,250	3,941,689
11			

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2018 6 30

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2018 6 30

2017 12 31

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21,803,302

15,317,347

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1,366,8762 /TT11 1 Tf0 T7.6000392(6)40

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2018 1-6

(1 β ')

		2018 1-6	2017 1-6
ă	ă 18	159,174	96,917
	ă 18	-	1,452
ü		2,581	-
		130,539	129,167
	ă 19	93,762	296,143
î		235,069	250,631
		(105,426)	(162,503)
î		6,587	2,211
	ă 20	1,084,269	359,040
E E 1 u	ă 21	513	1,623
		26,594	-
ă		1,050,255	33,029
	ă 22	917	21
F	ă 23	-	1,746
ă		1,051,172	31,304
	ă 24	1,372	2,644
ă		1,049,800	28,660
N		1,049,800	28,660
		-	-
ă î	ă 16	-	-
E		1,049,800	28,660

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2018 1-6

(1 β ')

	2018 1-6	2017 1-6
ä 1	160,860	92,944
ä 2	7,807,370	2,750,305
ä 3	7,968,230	2,843,249
ä 4	61,952	53,410
ä 5	30,518	13,625
ä 6	10,749,157	4,157,049
ä 7	10,841,627	4,224,084
ä 8	ä 25 (2,873,397)	(1,380,835)
ä 9	706,933	6,800,000
ä 10	366,350	275,133
ä 11	14,485	-
ä 12	40,000	-
ä 13	1,127,768	7,075,133
ä 14	12,911	24,944
ä 15	500,000	6,886,616
ä 16	512,911	6,911,560
ä 17	614,857	163,573
ä 18	41,719	8,158
ä 19	5,517,000	4,070,000
ä 20	5,558,719	4,078,158
ä 21	2,851,000	3,720,000
ä 22	200,852	152,617
ä 23	745	-
ä 24	3,052,597	3,872,617
ä 25	2,506,122	205,541
ä 26	5,437	(3,909)
ä 27	ä 25 253,019	(1,015,630)
ä 28	335,730	1,715,470
ä 29	ä 25 588,749	699,840

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

h ψ b

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2018 1-6 (7 β ')

2,982,889	2,033,043	4,209,663	219,303	3,281,535	19,734,494	10,776,507	43,237,434	2,978,577	2,049,035	3,126,585	357,341	3,279,379	17,495,053	9,848,822	39,134,792
-	-	-	456,295	-	(147,114)	(25,084)	284,097	-	-	-	-	-	-	-	-
2,982,889	2,033,043	4,209,663	675,598	3,281,535	19,587,380	10,751,423	43,521,531	2,978,577	2,049,035	3,126,585	357,341	3,279,379	17,495,053	9,848,822	39,134,792
1.		51,900	-	-	913,497	350,560	1,315,957	-	87,808	-	-	-	2,421,434	649,173	3,158,415
2. ï	ä 45	-	-	(222,577)	-	12,088	(210,489)	-	-	-	(138,038)	-	-	(57,760)	(195,798)
		-	51,900	(222,577)	-	913,497	1,105,468	-	87,808	-	(138,038)	-	2,421,434	591,413	2,962,617
(H)															
1. E	ä 42	2,067	-	24,866	-	-	26,933	4,312	-	43,746	-	-	-	-	48,058
2.		-	-	-	-	-	46,139	46,139	-	1,001,904	-	-	-	985,173	1,987,077
3.	E	-	-	-	-	-	7,967	7,967	-	-	-	-	-	108,352	108,352
4.	E	-	-	2,212	-	-	(23,692)	(21,480)	-	-	(64,337)	-	-	(117,606)	(181,943)
5.	E	-	-	28,976	-	-	57,178	86,154	-	-	89,021	-	-	(28,391)	60,630
6.	E	-	-	-	-	-	-	-	-	-	-	-	-	-	-
7.	E	-	-	(1,411)	-	-	19,753	18,342	-	-	(799)	-	-	17,273	16,474
8.	ä 2	-	-	2,164	-	-	2,271	4,435	-	-	10,789	-	-	5,535	16,324
9.	ä 43	-	(1,981,143)	(18,857)	-	-	-	(2,000,000)	-	-	-	-	-	-	-
10.	ä 44	-	-	-	-	-	-	-	-	-	-	-	-	-	-
11.	ä 44	-	-	-	-	-	-	-	-	-	-	-	-	-	-
12.	ä 44	-	-	1,538	-	-	-	1,538	-	-	2,754	-	-	-	2,754
(N)															
1. E	ä 46	-	-	-	-	-	-	-	-	-	-	2,156	(2,156)	-	-
2.	N	-	-	-	-	(806,532)	(240,654)	(1,047,186)	-	-	-	-	(179,837)	(634,064)	(813,901)
3.	ä 47	-	(103,800)	-	-	-	-	(103,800)	-	(103,800)	-	-	-	-	(103,800)

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(a) $q_D \sim$

$$\begin{array}{ccccccc} \text{\tiny{8}} & & \text{\tiny{6}} & & \text{\tiny{7}} & & \text{\tiny{90}} \\ & \downarrow & & \downarrow & & \downarrow & \\ \text{\tiny{6}} & & N_0 & & \hat{A}_{G/H} & & \check{Y}_D \\ \text{\tiny{6}} & \rightarrow & N_0 \wr & \rightarrow & \text{\tiny{6}} & \rightarrow & \end{array}$$
[illegible]
$$\begin{array}{ccccccc} \mathbb{N} & & \mathbb{N}_0 & & \mathbb{N} & & \mathbb{N} \\ \downarrow & & \downarrow & & \downarrow & & \downarrow \\ \mathbb{N} & & \mathbb{N} & & \mathbb{N} & & \mathbb{N} \end{array}$$
$$\mathbb{E}_{\hat{A}} \left[\frac{1}{F} \ln \frac{1}{u} \right] = \frac{1}{4} \quad \text{and} \quad \mathbb{E}_{\hat{A}} \left[\frac{1}{F} \ln \frac{1}{u} \right] = \frac{1}{4}$$
$$\hat{A} \quad \text{\tiny{ä}} \quad \text{\tiny{ü}} \quad \text{\tiny{í}} \quad \text{\tiny{í}} \quad \text{\tiny{á}} \quad \hat{A} \quad \text{\tiny{ü}}$$
$$G \quad \psi \quad \downarrow \quad 22_{-n} \quad 1 \quad G$$
[illegible]

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(ii) ^ ~
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2018 1 1 2018 6 30
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(1) ()

G N₀ i b N₀ q 1 b A
b N₀ q 1 b A
G F b N₀ E b F b
A
b u b A

(2)

E u (H₀ à 26 A
N₀ q E u A a

	()	(%)	(%)
u	20-30	10%	3-4.5%
	10-12	10%	7.5-9%
E u i	3-5	10%	18-30%
i	5	10%	18%
a	50	10%	1.8%
F	15-30	10%	3-6%

a b A

(3) u H₀ à 19 A

(4) a E
 E H₀ à 25(3) A

(5) a a i E A A F

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2018 1 1 2018 6 30
(~ 1 β 4)

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2018 1 1 2018 6 30
(~ 1 2 3 4)

2018 1 1 2018 6 30
(1 6 30)

20

[illegible]

21

(1)

$$N_0 \quad \hat{A}$$
$$(2) \quad \dot{t} = E \quad E$$
$$\begin{aligned}
& \text{E} \quad \text{E} \quad \text{H} \quad \text{T} \quad \hat{\text{A}} \\
& \text{H} \quad , \quad (3) \quad \text{E} \quad , \quad (4) \quad \text{E} \quad , \quad (5) \quad \text{H} \quad , \quad (6) \\
& \hat{\text{A}}
\end{aligned}$$
[illegible]

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2018 1 1 2018 6 30
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[illegible]

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[illegible]

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2018 1 1 2018 6 30
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- b. Ъ ì í Ф М F 9 7 ° Ф Â
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28

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$$\left(\begin{array}{ccc} 2018 & 1 & 1 \\ & \sim & \\ & \uparrow \beta & \Psi \end{array} \begin{array}{ccc} 2018 & 6 & 30 \\ & & \\ & & \end{array} \right)$$

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28 ()

$$\begin{array}{c} - \\ - \end{array} \quad \begin{array}{c} \dot{t} \\ \dot{t} \end{array} \quad \begin{array}{c} \gamma \\ G \end{array} \quad \begin{array}{c} \alpha \beta \\ 1 \end{array} \quad \begin{array}{c} \mu \\ \dot{t} \end{array} \quad \begin{array}{c} \beta \\ \dot{t} \end{array} \quad \begin{array}{c} \hat{A} \\ \dot{t} \end{array}$$

2018 1 1 2018 6 30
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30

(a) E_{in} E_{in} ,
(b) E_{in} E_{in} ,
(c) t E_{in} 0 E_{in} $\dot{t}$,
(d) " ,
(e) t 0 $\ddot{a}$ " ,
(f) E_{in} ,
(g) E_{in} ,
(h) h $\ddot{u}$ t $\dot{t}$ τ $\textcircled{P}$,
(i) $\ddot{u}$ t $\dot{t}$ τ $\textcircled{P}$,
(j) E_{in} E_{in} τ ,
(k) t E_{in} E_{in} τ τ $\textcircled{P}$, $\ddot{u}$
(l) h $\ddot{a}$ τ t $\dot{t}$ τ $\textcircled{P}$ $\ddot{a}$ " $\dot{t}$ $\hat{A}$
 Ψ $\uparrow$ τ Ψ $\hat{e}$ E
 $\downarrow$ $\ddot{I}$ $\ddot{I}$ $($ t g) $\ddot{z}$ g E_{in} τ
(m) E_{in} 5% $\ddot{z}$ " ,
(n) E_{in} 5% $\ddot{z}$ $\ddot{u}$ t $\dot{t}$ τ $\textcircled{P}$ $\ddot{z}$ E_{in} h $\ddot{u}$ t $\dot{t}$ τ
 $\textcircled{P}$,
(o) 12 τ Ψ 12 $\ddot{z}$ (a) (c) (m) h ,
(p) 12 τ Ψ 12 $\ddot{z}$ (i) (j) (n) h , $\ddot{u}$
(q) (i) (j) (n) (p) $\ddot{a}$ h $\ddot{a}$ E_{in} $\ddot{u}$ $\dot{t}$
 E_{in} $\hat{A}$

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2018 1 1 2018 6 30
(~ 1 β 4)

2018 1 1 2018 6 30
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32

$\hat{G}$ 2017

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(2,226)

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(5,169,120)

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2018 1 1 2018 6 30
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32

(b) ()

G 2017 2018 22 23 37
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(i) G 2018 1 1 2018 1 1

		E			E
		5,596,314			5,596,314
E E F i u	E E F i u	513,414		E E F i u	183,303
				E E F i u	11,577
			i u	E E F i u	318,534
ü		17,773,590	ü		17,752,530
			i u	E E F i u	21,060
i		8,283,236	i		8,283,236
F	E E F i u	408,000		E E F i u	408,000
	E E F i u	28,661	i		28,661
	E E F i u	3,995	i i	E E F i u	869,215
	(i)	408,925			
G 2018 6 30	ü 2018 1 1	12,880,540			12,880,540
		E E F i u			

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2018 1 1 2018 6 30
(~ 1 β 4)
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b) ω

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2018 1 1 2018 6 30
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b ()

(ii)	G 2018 1 1 ~	ĩ ¤ Ĩ	~	°°	E	¶	ĩ
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	ĩ						E
	ˆ	¶	F	°° (ĩ ¤)	2017 12 31		—
	ˆ	ˆ	ˆ	(ĩ ¤)		(3)	28,661
			1 ¶ E E		2018 1 1		28,661
	ĩ	ĩ			2017 12 31		—
	ˆ	¶	F	°° (ĩ ¤)			412,920
			1 ¶ E E				456,295
					2018 1 1	(4)	869,215
	¶	F	°° (ĩ u °°)				E
					2017 12 31		849,581
	ˆ	F	E E	F ĩ1 u	ˆ E E 1 u	°° (ĩ ¤)	(408,000)
	ˆ	F	ˆ	°° (ĩ ¤)			
	ˆ	F	E E	F ĩ1 u	ĩ	°° (ĩ ¤)	(441,581)
					2018 1 1	(4)	—
	E E	F ĩ1 u	ĩ	°° (ĩ ¤)			897,876

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2018 1 1 2018 6 30
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(iii) 2018 1 1

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757,177

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836,788

396,543

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61,228

457,771

864,9f60f37j/TT1 T798d6e1 23 472f6a0fb2630,7/43

Z8yMyqCOj

(iv)

141,781 ä E

456,295 314,514

12,935

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2018 2018 6 30 6

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(4)

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$$\begin{array}{ccc} \mathbb{H} & \xrightarrow{\sim} & \mathbb{A}^1 \\ \downarrow & & \downarrow \\ \mathbb{A}^1 & \xrightarrow{\sim} & \mathbb{A}^1 \end{array}$$
$$\Psi$$
$$\hat{A} = \frac{\hat{A}}{1 + \hat{A}^T}$$

(5)

99

$$\begin{array}{ccccc} \text{à } 35 & & & & \Psi \\ \hat{A} & & G & & \\ T & & & & \hat{A} \end{array}$$

$\hat{A}$

2018 1 1 2018 6 30
(7 8 9)

(a)	№ 4	6% à 10% ò 16%
		7%
		1
H/	10-19%	

			2018	2017
Y		E _u	25%	25%
Y		E _u	15-25%	15-25%
Y	1	E _u	16.5-25%	16.5-25%
Y	2	E _u	-	-
Y		E _u	15-36.65%	15-36.65%
Y		E _u	15.83-31.6%	15.83-31.6%
Y		E _u	19%	19%
Y	3	E _u	30%	30%
Y	H	E _u	25%	25%
Y		E _u	34%	34%
Y	4	E _u	22%	22%
Y	H	E _u	19%	19%
Y		E _u	20%	20%
Y	5	E _u	17%	17%
Y	6	E _u	22%	22%
Y		E _u	-	-
Y	7	E _u	24%	24%
Y	1	E _u	27.08%	27.08%

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2018 1 1 2018 6 30
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E _н		П		П	
1	Й	E _н	25%	15%	2015 0 15% П
2	Ψ	E _н	25%	15%	2017 0 15% П
3		E _н	25%	15%	2017 0 15% П
4	‘	E _н	25%	15%	2015 0 15% П
5	F	E _н	25%	15%	2017 0 15% П
6	√	E _н	25%	15%	2015 0 15% П
7		E _н	25%	15%	2017 0 15% П
8		E _н	25%	15%	2017 0 15% П
9	γ	E _н	25%	15%	2017 0 15% П
10		E _н	25%	15%	2017 0 15% П
11		E _н	25%	15%	2017 0 15% П
12		E _н	25%	15%	2015 0 15% П
13		E _н	25%	15%	2015 0 15% П
14	Й	E _н	25%	15%	2015 0 15% П

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2018 1 1 2018 6 30
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2018 1 1 2018 6 30
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	2018 6 30	2017 12 31
	3,743	4,406
	4,435,440	4,863,666
ì	638,507	728,242
	5,077,690	5,596,314
ì	2,058,834	3,149,051

2018 6 30 1,353,836,000 1,022,375,000 (2017 12 31

2018 6 30 434,074,000. (2017 12 31 484,672,000)

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	2018 6 30	2017 12 31
ì	205,580	183,303
ì	205,580	183,303

ì 205,580 183,303

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2018 1 1 2018 6 30
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	2018 6 30	2017 12 31
(a)	1,357,684	1,376,864
(b)	18,742,967	16,396,726
	<u>20,100,651</u>	<u>17,773,590</u>

(a)

	2018 6 30	2017 12 31
	1,251,599	1,241,308
	106,085	135,556
	-	-
	<u>1,357,684</u>	<u>1,376,864</u>

(i) 2018 6 30

71,549

(b)

	2018 6 30	2017 12 31
	19,584,173	17,153,903
	(841,206)	(757,177)
	<u>18,742,967</u>	<u>16,396,726</u>

(i) 2018 6 30

1

7 3,726,982 - 19.03%

(ii)

2018 1-6 2017 1-6)

(c)

	2018 6 30	2017 12 31
	-	-
	<u>841,206</u>	<u>757,177</u>
	<u>841,206</u>	<u>757,177</u>

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2018 1 1 2018 6 30
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(c) ()

(ii) 2018 6 30 ()

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[7A]]ExxPBPüBYW%Ty8xxB4P16saeB[7E]]ExxPBPüB3Bch15UT680rPPBPSPBxqBPBPB8y30
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CVMü

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CVMü

HNÍ

z5ONO
+X).

HNÍ

ZFnOmExqBPVPPfrp(xxB4P16saeB[7E]]ExxPBPüB3Bch15UT680rPPBPSPBxqBPBPB8y30
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2018 1 1 2018 6 30
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(c) ()

(ii) 2018 6 30 ()

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2018 6 30			
	941,121	-	-
1-30	34,457	4.88%	1,682
31-90	23,969	4.76%	1,141
90	86,170	57.14%	49,234
	1,085,717		52,057

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2018 6 30			
	292,211	-	-
1-30	230,240	16.43%	37,830
31-90	2,583	50.02%	1,292
90	11,445	82.87%	9,484
	536,479		48,606

— 4 ' .

2018 6 30			
	277,569	-	-
1-30	1,317	8.73%	115
31-90	-	-	-
90	52,416	2.43%	1,273
	331,302		1,388

(iii) 2018 1-6 4 42,037,000 (2017 1-6 ' 79,347,000) ÷ ÷
36,072,000 (2017 1-6 ' 53,359,000)

(d) 2018 1-6 4 985,000 (2017 1-6 ' 9,312,000) Æ

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2018 1 1 2018 6 30
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(i) 6 2015 8 27 ~ H E_н E_н () E_н
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E_н (I L)(I γ L) (8y Z é γ F -)

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(iv) 2018 1 1 2018 6 30
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12 20 572,258,000
30 28,613,000
2017 6 1 75,900,000
2018 6 30

(a) 2018 6 30 12

	1,065,660	0.00%	-
/	3,916,058	0.00%	-
	413,347	1.07%	4,404
	587,711	0.00%	-
	1,099,075	2.25%	24,745
	104,513	0.00%	-
	412,781	0.00%	-
	4,015	0.00%	-
	4,408	0.00%	-
	1,236,418	8.41%	103,937
	8,843,986		133,086

(b) 2018 6 30

(c) 2018 6 30

	178,634	100.00%	178,634
	172,489	83.92%	144,746
	23,713	99.79%	23,663
	374,836		347,043

(d) 31,709,000 2,562,000

(e) 6,317,000

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2018 1 1 2018 6 30

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2018 1 1 2018 6 30
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(2) 1 № Й

	2017		2018		2018
	12 31	Ψ 1	1 1	Δ	6 30
∞	3,971,003	-	3,971,003	34,124,698	(33,132,698) 4,963,003
∞	3,001,600	18,720	3,020,320	37,201,533	(36,800,159) 3,421,694
Δ	4,485,352	-	4,485,352	36,581,437	(36,634,672) 4,432,117
Δ	240,432	-	240,432	1,948,379	(1,887,530) 301,281
Δ	204,266	-	204,266	346,685	(384,893) 166,058
Δ	30,433	-	30,433	153,365	(145,528) 38,270
Δ	38,228	-	38,228	24,044	(22,223) 40,049
∞	824,295	-	824,295	11,040	(66,748) 768,587
∞	1,211,786	-	1,211,786	872,156	(460,498) 1,623,444
∞	4,540,022	-	4,540,022	102,720	(34,062) 4,608,680
∞	1,085,269	(1,085,269)	-	-	- -
∞	19,632,686	(1,066,549)	18,566,137	111,366,057	(109,569,011) 20,363,183

(3) E

	2017		2018		2018
	12 31	Ψ 1	1 1	Δ	6 30
∞	193,787	-	193,787	872 (15) (5,606) (2,809)	186,229
∞	11,537	-	11,537	46 (204) - 452	11,831
Δ	108,174	-	108,174	581 (1,253) (2,939) (218)	104,345
Δ	184	-	184	- (18) - -	166
Δ	7,700	-	7,700	708 - (19) (74)	8,315
Δ	164	-	164	- - - -	164
∞	14,900	-	14,900	- (7,162) - -	7,738

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2018 1 1 2018 6 30
(~ 7 β 4)

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7 ()

(3) E ()

(a) E h G № E Ў Â

E		/	’	Ў’						E
			71		í					
а.а. а.а. а.а. а.а. а.а.	Ў		71	E	Y	G		E		Ў
			71	E	Y	G		E		71
			71	E	Y	G		E		Ў
			71	E	Y	G		E		71
			71	E	Y	G		E		Ў
			71	E	Y	G		E		71
			71	E	Y	G		E		Ў
			71	E	Y	G		E		71
	Ў		71	E	Y	G		E		Ў
	Ў		71	E	Y	G		E		Ў

8

		2018 6 30	2017 12 31
а.а.	а.а.	1,549,622	—
		(15,489)	—
		1,534,133	—

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2018 1 1 2018 6 30
()

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9

		2018 6 30			
		No ы	ао		
		E		E	
ао					
		-	-	-	
ао		26,401	-	26,401	
ао		86,266	-	86,266	
		-	-	-	
ао		85,207	-	85,207	
		197,874	-	197,874	
с 2016 11 11	ы	Нс ы	ы	Е _и	ы
ы ы	ао	ы	ы	36,377,000	ао
ы 11 2	ы	ы	ы	ы	ы
				а	о
				1	é

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2018 1 1 2018 6 30
(7 8 9)

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11

	2018 6 30	2017 12 31
/	957,244	753,612
7 8 9	-	408,000
	19,000	
10	23,444	36,684
	<u>999,688</u>	<u>1,198,296</u>

11 2018 6 30 12

	3,684,984	19,000
	48,860	-
	<u>3,733,844</u>	<u>19,000</u>

12

	2018 6 30	2017 12 31
13	<u>29,620</u>	<u>—</u>
	<u>29,620</u>	<u>—</u>
14		
15	31,604	—
16	(1,984)	—
	<u>29,620</u>	<u>—</u>

()

2018 1 1 2018 6 30
()

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13

	2018 6 30	2017 12 31
	20,169,825	20,223,046
	(6,485,363)	(7,514,064)
	<u>13,684,462</u>	<u>12,708,982</u>
№	67,159	83,048
т	281,622	273,516
	<u>14,033,243</u>	<u>13,065,546</u>
	(317,906)	(185,006)
	<u>13,715,337</u>	<u>12,880,540</u>

Г 2018 06 30 ~
(2017 12 31 ') Â E_н 5%(5%) = т β

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↑ 12 31) № Й ((

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Г 2018 6 30 ~
1,255,723,000) (2017 12 31 ' 3

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2018 1 1 2018 6 30
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14

(1)

N₀ ǎ

	2018 6 30	2017 12 31
(2)	547,945	525,312
(3)	1,904,826	1,873,185
	2,452,771	2,398,497
	(2,072)	(2)
	2,450,699	2,398,495

ǎ 1 Â

ǎ ă ħ ǎ Â

(2)

	2017 12 31	1 2						2018 6 30
		ǎ	ǎ	ǎ	N ₀	ǎ		
ǎ (ǎ) ǎ	45,328	-	3,763	-	-	-	49,091	-
ǎ (ǎ) ǎ	1,814	-	-	-	-	-	1,814	-
ǎ F ǎ	11,132	-	185	-	-	82	11,399	-
ǎ	66,134	-	(66)	-	-	-	66,068	-
ǎ (ǎ) ǎ	25,111	-	811	-	-	-	25,922	-
ǎ	15,060	-	1,651	-	-	111	16,822	-
ǎ	5,200	-	520	-	-	46	5,766	-
ǎ	30,925	-	2,387	-	-	253	33,565	-
ǎ	7,226	-	346	-	-	37	7,609	-
ǎ	212,776	-	12,908	-	-	-	225,684	-
ǎ	78	-	(78)	-	-	-	-	-
ǎ	52,073	-	(503)	-	-	-	51,570	-
(ǎ)	21,083	-	(207)	-	-	-	20,876	-
ǎ (ǎ)	31,372	-	-	-	-	387	31,759	-
New Horizon Shipping UG	525,312	-	21,717	-	-	916	547,945	-

ǎ 2 Â

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(2018 1 1 2018 6 30
1 β 4)

()

14 ()

(3) ,

2017 12 31	4	E_n E_n	Δ	$\dot{I}$	$\dot{I}$ 1 u	N_0	2018 6 30
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(2018 1 1 2018 6 30)

()

14 ()

(3) ()

[illegible]

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2018 1 1 2018 6 30
(7 8 9)
()

14 ()

(3) ()

7 E à

()

2018 1 1 2018 6 30
(7 8 9)

()

14 ()

(3) ()

[illegible]

2018 1 1 2018 6 30
()

15

	2018	6	30	2017	12	31
						
—			236,200			
—			568,700			
—			25,300			
—			10			
—			1			
						
—			175,819			
—Otto Energy Limited			4,210			
			<u>1,010,240</u>			

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2018 1 1 2018 6 30
(~ 7 β 4)

()

15

	2018 6 30	2017 8 12 31
— 'E _u	8,125	—
— 'E E 1 u	273,775	—
	<u>281,900</u>	<u>—</u>
— 'E _u	380,780	—
— 'E E 1 u	142,220	—
	<u>523,000</u>	<u>—</u>
— ε 'E _u	20,000	—
— 'E E 1 u	5,300	—
	<u>25,300</u>	<u>—</u>
— √ P ^ P ~	10	—
— 'E E 1 u	-	—
	<u>10</u>	<u>—</u>
— 'E 'E _u	1	—
— 'E E 1 u	-	—
	<u>1</u>	<u>—</u>
— 'E _u	191,722	—
— 'E E 1 u	(15,903)	—
	<u>175,819</u>	<u>—</u>
Otto Energy Limited		
—	4,582	—
— 'E E 1 u	(372)	—
	<u>4,210</u>	<u>—</u>

16

2018 6 30

2017 12

()

2018 1 1 2018 6 30
()
()

17

ü

2017 1 1	1,139,285	613,323	1,752,608
Ë E 1 u	5,344	-	5,344
ap	21,120	-	21,120
	90,231	-	90,231
	34,424	-	34,424
ap T	6,681	-	6,681
Ë ì ap	(26,574)	(150,800)	(177,374)
	(5,045)	(48,800)	(53,845)
2017 12 31	<u>1,265,466</u>	<u>413,723</u>	<u>1,679,189</u>

ü

2018 1 1	1,265,466	413,723	1,679,189
	2,081	-	2,081
2018 6 30	<u>1,267,547</u>	<u>413,723</u>	<u>1,681,270</u>

1 ap ü (2017 1-6) Å

G 2018 6 30 ~ E 322,910,000 ü (2017 12 31 ' 216,849,000)
G 2018 2019 ' Å 2018 6 30 E
208,760,000 D (2017 12 31 ' 208,760,000) Å

()

2018 1 1 2018 6 30
()

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18

	2018 6 30	2017 12 31
° (a)	22,675,284	22,941,021
° (b)	160,792	147,661
	<u>22,836,076</u>	<u>23,088,682</u>

(a)

	°	°	°	°	°	°	°
2017 12 31	11,487,473	9,845,355	2,291,556	1,120,789	7,681,718	1,267,335	33,694,226
°	-	-	432	63	-	-	495
°	54,320	101,819	45,444	140,529	15,342	-	357,454
	34,316	199,906	21,436	15,024	-	-	270,682
	(164,616)	(87,055)	(25,266)	(30,366)	-	-	(307,303)
°	-	-	-	-	-	-	-
Ne °	-	-	-	-	-	-	-
	(8,211)	(4,433)	11,561	340	78,733	9,023	87,013
2018 6 30	11,403,282	10,055,592	2,345,163	1,246,379	7,775,793	1,276,358	34,102,567
2017 12 31	2,933,679	4,396,754	1,168,294	543,978	1,158,593	261,887	10,462(294)-287.6(9)-846.4()

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2018 1 1 2018 6 30
(~ 1 β ч)

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18 ()

(a) ° ^ ~

g 2018 6 30 ~ E ч 255,395,000 (E 406,211,000) б ч 500,000,000
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2018 1 1 2018 6 30
(~ 1 β 4)

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18 ()

(a) α α ^ ~

(3) 1 α α α

E 1 α α

369,601 ~ 1

1 E " Ô

(b)

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2018 1 1 2018 6 30
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19

(1)

	2018 6 30			2017 12 31		
	19,295,886	-	19,295,886	18,723,948	-	18,723,948
H273 à H1284	2,828,966	-	2,828,966	2,750,212	-	2,750,212
√	106,769	-	106,769	76,842	-	76,842
√	66,004	-	66,004	54,583	-	54,583
√	53,905	-	53,905	50,897	-	50,897
√ E	18,265	-	18,265	18,030	-	18,030
√	17,534	-	17,534	15,633	-	15,633
√	228,065	-	228,065	-	-	-
	17,995	-	17,995	13,678	-	13,678
	11,704	-	11,704	11,522	-	11,522
	-	-	-	11,414	-	11,414
√	116,763	-	116,763	5,352	-	5,352
√	4,615	-	4,615	4,615	-	4,615
F	-	-	-	4,601	-	4,601
2000T	3,178	-	3,178	3,178	-	3,178
√	3,292	-	3,292	1,956	-	1,956
√	694,773	(1,320)	693,453	449,444	(1,320)	448,124
	23,467,714	(1,320)	23,466,394	22,195,905	(1,320)	22,194,585

G 2018 6 30 ~ E 1 1,807,840,000 (2017
12 31 ' 1,548,112,000) Â G 1 1 4.91% (2017
' 3.53%) Â

G 2018 6 30 ~ 0 (2017 12 31 ') Â

()

$$\left(\begin{array}{ccc} 2018 & 1 & 1 \\ & \sim & \uparrow \beta \psi \end{array} \right)$$

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19 ()

$$(2) \quad 1 \leq \mu \leq \infty;$$

2017
12 31

6月30日	1,320,000	(2017年12月31日)	1,320,000
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2018 1 1 2018 6 30
(1 6 30)

(1)

2017	12	31	4,114,542	2,074,462	136,177	417,030	332,104	111,700	111,987	7,298,002
			-	6			-			

YEA	-	-
	-	-

2017 12 31

5574(2)- 8-14893.4,98()8()83-47.416-47.418.2c6 84.3()8()8()8(16-47.47)8(9)-47.466)-14891.()8()8()8()8(-)14

2018	1-6	158,148,000	(2017	1-6	175,343,000
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2018 1 1 2018 6 30
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20

(2) 6 2018 6 30 ы й

E

၂	54,163	၂
	43,000	၂
၂	1,734	၂
	98,897	

$$T \sim \frac{1}{\sqrt{\mu}} \quad \text{and} \quad \hat{A}$$

(3) 6 2018 6 30 0 (2017 12 31)

(4) 6 30 53,300,000 (2017 12 31 53,300,000)

21

$$\mathbb{T} \downarrow \quad \check{\mathbb{Y}},$$

	2017	12	31		2018	6	30
		47,629		12,885	-		60,514
		19,770		185	-		19,955
		<u>67,399</u>		<u>13,070</u>	<u>-</u>		<u>80,469</u>

2018 1-6	327,229,000	(2017 1-6	288,459,000	)	38,770,000	G	13.1%
1 (2017 1-6	21,039,000	)	2018 1-6	21,039,000			0%
E	0%	(2017 1-6	9.61%)				

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(-.00370 T

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2018 1 1 2018 6 30
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24

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(1)

ε

α

υ

γ

α / ()

α / ()

α ,

α

3,022,208

712,326

3,015,044

710,854

1,037,318

218,631

999,526

209,194

1,597,624

343,314

1,750,600

381,558

230,674

47,620

555,749

120,791

γ Γ

2,650,578

507,027

2,572,434

485,290

E E

F 1

α

163,734

37,227

1,063

266

E E

F 1

α

1

α

3,048

762

3,048

762

ι

19,816

4,335

18,136

4,534

210,082

42,017

318,960

74,698

8,935,082

1,913,259

9,234,560

1,987,947

ε

(115,404)

(454,157)

(2,285,238)

(571,310)

ε

8,819,678

1,459,102

6,949,322

1,416,637

ι

G 1 (1)

276,044

443,585

G 1

1,183,058

973,052

1,459,102

1,416,637

E E

F 1

α

(7,759)

(1,675)

(5,563)

(1,386)

E E

F 1

α

(422,627)

(101,233)

(611,525)

(158,100)

E E

(1,052,706)

(240,396)

(1,046,962)

(239,756)

T

(1,819,792)

(454,948)

(2,274,744)

(568,686)

α

(575,750)

(142,660)

(550,204)

(137,551)

α

(229,210)

(48,682)

(380,036)

(121,535)

(262,580)

(65,645)

(262,580)

(65,645)

ι

(1,046,367)

(208,956)

(234,564)

(79,988)

(5,416,791)

(1,264,195)

(5,366,178)

(1,372,647)

ε

115,404

454,157

2,285,238

571,310

ε

(5,301,387)

(810,038)

(3,080,940)

(801,337)

ι

G 1 (1)

(103,705)

(165,263)

G 1

108 6 30 18 = 30

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2018 1 1 2018 6 30
(

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26

$$\hat{A} \quad \mathfrak{g} \quad \mathfrak{z} \quad \mathfrak{c} \quad \mathfrak{g} \quad \mathfrak{z}$$

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2018 1 1 2018 6 30
()

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27

G 2018 6 30 0 ' Ÿ

2017 12 31

2018 6 30

G							
-		1	1,353,836	218,696	(550,157)	-	1,022,375
-		4	72,475	7,697	(8,623)	-	71,549
-	W	p	X		-	Đ	W

ì G Â G 'P à à Â No G à
, G 18Â q Ÿ E„ E„ G Â
28 Â0 q Ÿ E„ E„ G Â

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2018 1 1 2018 6 30
()
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28

(1) No

	2018 6 30	2017 12 31
(a)		
	185,894	417,560
	2,142,949	1,506,156
	359,271	364,490
	<u>2,688,114</u>	2,288,206
(b)		
	51,910	96,987
	<u>51,910</u>	96,987
(c)		
	<u>165,150</u>	-
	14,022,114	10,133,467
	152,649	197,552
	4,339,571	2,330,975
	309,213	249,100
	<u>55,581</u>	-
	<u>18,879,128</u>	12,911,094
	19,000	21,060
	<u>19,000</u>	21,060
	21,803,302	15,317,347

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2018 1 1 2018 6 30
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28 ()

(1) № ()

(a) 2018 6 30 ~ 'E_н' 614,900,000 ;
'E_н' Ziegler 'E_н' 46,957,000(359,271,000); 'E_н'
19,900,000 ; 'E_н'
1,200,278,000 à 8,093,000(
53,562,000); 'E_н' 30,000,000 '
'E_н' 97,009,000 ~ 'E_н' 20,000,000
132,332,000 ~ 'E_н' 180,862,000

(b) 2018 6 30 ~ 'E_н' - 'E_н' №
51,910,000 , ,

(c) 2018 6 30 ~ 'E_н' № ' à 165,150,000

(d) 2018 6 30 ~ 'E_н' 5%(5%) = 1 β Â

(e) 2018 6 30 ~ 1 № 1.40% 6.80%(2017 12 31 ' 1.30% 6.09%) Â

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2018 1 1 2018 6 30
(~ 1 β ч)

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29

(1) ů , й'

^ a~

^ b~

№ й'

г 2018 6 30 ~ ч 544,292,000 (2017 г

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2018 1 1 2018 6 30
(~ 1 β 4)

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32

	2018 6 30	2017 12 31
	307,322	186,770
	497,128	822,993
	36,335	32,777
	18,330	26,230
±	12,741	16,385
	191,491	184,597
÷	138,992	94,234
	<u>1,202,339</u>	<u>1,363,986</u>

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2018 1 1 2018 6 30
()

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33

(1) ÷

	2018 6 30	2017 12 31
÷	2,114,497	2,272,430
	2,035,682	1,881,848
	490,978	638,480
	562,643	314,679
÷	67,225	95,402
	32,178	65,395
	111,859	760,942
	19,828	20,755
	601	2,063
ä	2,777	16,930
	474	280
-	-	27,517
	398,872	239,828
	605	-
	698,775	377,793
÷	249,980	199,980
	179,711	39,082
	219,554	86,241
	49,530	52,490
	869,201	254,434
÷ 'E _u	48,417	254,434
	820,784	-
÷	978,177	517,992
	8,384,372	7,486,768

(2) 1 ÷ h q ä ä Â

(3) ÷ 'E_u 5%(5%) ÷ = q β Â

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2018 1 1 2018 6 30
()

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34

№ ↓

	2018 6 30	2017 12 31
à 36		
-	1,467,644	2,134,980
-	1,771,992	1,476,028
-	68,102	371,618
	<u>3,307,738</u>	<u>3,982,626</u>
	77,812	107,388
	(4,073)	(14,034)
à 38	<u>73,739</u>	<u>93,354</u>
ì	<u>3,478</u>	<u>7,255</u>
	<u>77,217</u>	<u>100,609</u>
ì	<u>143</u>	<u>2,344</u>
	<u>3,385,098</u>	<u>4,085,579</u>

35

	2018 6 30	2017 12 31
^ 1~	1,000,000	-
	14,288	-
^ 2~	-	588,235
ì	<u>916</u>	<u>7,672</u>
	<u>1,015,204</u>	<u>595,907</u>

(1)

2016 6 21 2016 7 28
[2016] SCP206-
150
2018 6 20 2018
10

(2)

Fortune 2016 5 20 Fortune 1
4.5 588,235,000 2017 10 17 2018 1 17
90,000,000(

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2018 1 1 2018 6 30
()

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36

(1) 2018 6 30 752,903,000(4,981,656,000) 267,810,000(1,771,992,000)

(2) 2018 6 30 CIMC Vehicles UK Limited [Vehicles UK] 24,000,000(14,900,000 207,792,000) 6,094,000(52,678,000) 6,878,000 77,988,000 516,018,000 143,558,000 2,331,000(15,424,000) Fortune

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2018 1 1 2018 6 30
()

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38

	2018 6 30	2017 12 31
	202,449	229,806
	(4,956)	(10,585)
	197,493	219,221
	99,082	101,834
F	14,055	14,127
i	500	26,214
	311,130	361,396

(1)

	2018 6 30	2017 12 31
	77,812	107,388
1 (1)	130,706	182,388
1 2 (2)	53,379	5,427
2 3 (3)	18,364	41,991
3	280,261	337,194
	(9,029)	(24,619)
	271,232	312,575

q A

(2) E_n 5%(5%) = q B A

(3) F

2017 12 31	2018 6 30
14,127	14,055

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2018 1 1 2018 6 30
(~ 1 β 4)

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39

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2018 1 1 2018 6 30
()
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40 ()

(1)

	2017 12 31								2018 6 30		
г	188,540	-	-	-	-	-	-	-	188,540	б	г
г	177,121	-	-	(3,566)	-	-	-	-	173,555	б	г
г	76,927	-	-	(1,735)	-	-	-	-	75,192	б	г
г	46,384	-	-	(1,573)	-	-	-	-	44,811	б	г
г	38,000	-	-	-	-	-	-	-	38,000	б	г
г	28,612	-	-	(793)	-	-	-	-	27,819	б	г
г	27,321	-	-	(462)	-	-	-	-	26,859	б	г
г	27,537	-	-	(1,155)	-	-	-	-	26,382	б	г
г	6,301	21,700	-	(4,922)	-	-	-	-	23,079	б	г
г	14,840	-	-	-	-	-	-	-	14,840	б	г
г	13,484	-	-	(566)	-	-	-	-	12,918	б	г
г	11,092	-	-	(152)	-	-	-	-	10,940	б	г
г	9,599	-	-	(131)	-	-	-	-	9,468	б	г
г	8,440	-	-	-	-	-	-	-	8,440	б	г
г	8,205	-	-	-	-	-	-	-	8,205	б	г
г	7,820	-	-	(100)	-	-	-	-	7,720	б	г

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2018 1 1 2018 6 30
()

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41

	2018 6 30	2017 12 31
(1)	1,249,826	1,249,826
N ₀	487,632	487,632
	12,286	11,607
-	1,118	
-	38,283	37,807
ì	524,143	22,681
	<u>2,313,288</u>	<u>1,809,553</u>

(1) G 2015 12 18 ~ 2015 12 18 P (P) à 1 P
(P) à 1 H P
E_u)(I' L) E_u à 1 E_u (I'
L) 100,000,000 2016 1 22 1,089,580,000) à 15,233,000(
100,000,000) G 2015 12 9,288,117(2015 12 18 60,246,000
) 100,000,000 ~ N₀ 1 16.822% à 1.544% à 0.929% 1.544% Â
M 2020 12 31 IPO ↑
(P) E_u ì Â E
M H ' (a) E ' (b) E
(E H E_u E H) 1 8% H
Â
G ~ N₀ ~ G 2018 6 30 ~
M 1,249,826,000 (2017 12 31 1,249,826,000) Â

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2018 1 1 2018 6 30
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42

	2017 12 31	+		2018 6 30
Đ	499	-	-	381
Đ	1,265,813	2,067	-	(381)
Đ	1,716,577	-	-	-
Đ	2,982,889	2,067	-	-
Đ	699	-	-	(200)
Đ	1,261,301	4,312	-	200
Đ	1,716,577	-	-	-
Đ	2,978,577	4,312	-	-
Đ	1.00	Â		

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2018 1 1 2018 6 30
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43

2017 12 31	2018 6 30
2,033,043	-
2016 12 31	2017 12 31
2,049,035	2,033,043
2015 6 16 1,981,143,000	
2016 6 16	
3	
20	
5.19%	
2018 6 16	
(	
2015	
b A	

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2018 1 1 2018 6 30
(~ 1 β 4)

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2018 1 1 2018 6 30
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2018 1-6							
2017 12 31		2018 1-6 6 30		2018 1-6 6 30		2018 1-6 6 30	
43,754		-		-		43,754	
(489)		-		(50,744)		(51,233)	
3,734		-		(2,946)		1,230	
-		456,295		-		456,295	
(288,833)		-		(158,306)		(459,227)	
(2,287)		-		1,331		(1,222)	
(39,086)		-		-		(39,086)	
16,448		-		-		16,448	
486,062		-		-		486,062	
219,303		456,295		(210,665)		12,088	
				176		(222,577)	
						453,021	

2016 12 31		2017 12 31		2017 12 31		2017 12 31	
43,754		-		-		43,754	
(3,344)		862		(294)		(2,776)	
80		4,299		(645)		3,734	
(164,200)		(182,393)		-		(288,833)	
-		(52,115)		13,029		-	

46

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2018 1 1 2018 6 30
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48 ()

(1) h N

h N 1 N

	2018	2018	2018	2018
	h	h	h	h
	37,531,525	33,191,967	27,745,363	22,723,465
	2,653,406	2,274,982	2,752,566	2,371,653
	1,800,838	1,182,121	1,649,559	1,394,104
()	428,127	284,365	378,592	317,409
i	147,454	118,794	130,848	104,986
	42,561,350	37,052,229	32,656,928	26,911,617

(2) i i

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2018 1 1 2018 6 30
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49

	2018 1-6	2017 1-6	
	47,877	44,238	7%
	25,687	17,849	5
ü ±	35,991	35,470	3%
°	56,100	57,577	γ β
	36,341	37,406	° °
√	18,222	13,490	Đ
ı	9,739	10,153	γ β % th 18,222h @ 4 wGO

50

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2018 1 1 2018 6 30
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51

	2018 1-6	2017 1-6
	1,094,734	1,004,200
	127,608	113,415
	119,791	134,408
:	112,120	110,796
	82,007	75,806
ü N ₀	68,232	165,200
ü	56,379	34,293
ü y	46,776	49,006
	4,435	9,583
‘ E ä ü ì	360,442	382,873
	<u>2,072,524</u>	<u>2,079,580</u>

52

2018 1-6	2017 1-6
327,229	288,459

53

	2018 1-6	2017 1-6
ℱ	897,655	779,849
‘ 1 ℱ	263,549	257,584
‘	222,248	117,661
()/ℱ	(58,230)	111,742
ì ‘	38,896	77,905
	<u>392,524</u>	<u>594,251</u>

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2018 1 1 2018 6 30
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57

	2018 1-6	2017 1-6
“E” E F 1	33,557	(1,830)
“E” E 1	6,906	4,106
“E” E 1	-	533
“E” E 1	25,375	2,538
“E” E 1	116,892	(25,460)
“E” E 1	13,041	9,485
	<u>195,771</u>	<u>(10,628)</u>

58

	2018 1-6	2017 1-6
“E” E F 1	21,284	29,834
1. “E” E 1	129,930	(73,769)
2. “E” E 1	(33,557)	1,830
“E” E 1	<u>117,657</u>	<u>(42,105)</u>
“E” E F 1	(162,154)	9,479
“E” E 1	<u>(162,154)</u>	<u>9,479</u>
“E” E 1	<u>(44,497)</u>	<u>(32,626)</u>

59

	2018 1-6	2017 1-6	2018 1-6
“E” E 1	37,319	6,804	37,319
“E” E 1	-	6,935	-
“E” E 1	<u>37,319</u>	<u>13,739</u>	<u>37,319</u>

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2018 1 1 2018 6 30
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№ ' й'

	2018 1-6	2017 1-6	2018 1-6
	2,344	2,694	2,344
	1,301	5,868	1,301
	4,191	7,348	4,191
й	14,057	37,306	14,057
	<u>21,893</u>	<u>53,216</u>	<u>21,893</u>

61

	2018 1-6	2017 1-6	2018 1-6
₹	507	352	507
₹	2,956	1,699	2,956
₹	6,181	11,486	6,181
	943	679	943
й	9,878	800	9,878
	<u>20,465</u>	<u>15,016</u>	<u>20,465</u>

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2018 1 1 2018 6 30
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62

	2018 1-6	2017 1-6
ü	547,793	499,609
1	(33,939)	10,024
	<u>513,854</u>	<u>509,633</u>

б ψ	2018 1-6	2017 1-6
Й	1,829,811	1,576,142
	451,757	395,233
π	(78,348)	(63,499)
б	13,606	20,714
т	(76,982)	(90,621)
т	(21,020)	(5,941)
т	168,984	112,902
т	58,317	142,126
т	(1,307)	(735)
т	(1,153)	(546)
	<u>513,854</u>	<u>509,633</u>

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2018 1 1 2018 6 30
(˘ ˆ ˆ ˆ)

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63

(1)

G E _u			E _u	ˆ
			2018 1-6	2017 1-6
G E _u	ˆ ˆ		965,397	796,898
E _u			(51,900)	(35,908)
G E _u		()	913,497	760,990
E _u	ˆ	()	2,984,385	2,979,059
(/)			0.3061	0.2554
ˆ	ˆ		0.3061	0.2554

(2)

ˆ G E_u E_u

(a) ˆ () ˆ

E_u H ˆ ˆ E_u ˆ ˆ 6,000 ˆ 1 E_u
2,984,384,669 2.01% ˆ E_u ˆ

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2018 1 1 2018 6 30
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(1) ò ò ò ò

2018 1-6	2017 1-6
291,227	595,255
4,191	24,192
1,301	6,935
68,063	83,278
364,782	709,660

(2) ò ò ò ò

2018 1-6	2017 1-6
592,702	520,417
82,007	75,806
327,229	288,459
61,853	44,543
23,596	24,163
360,442	422,873
363,011	146,851
1,810,840	1,523,112

(3) ò ò ò ò

2018 1-6	2017 1-6
752,134	-
752,134	-

(4) ò ò ò ò

2018 1-6	2017 1-6
18,332	4,506
62,700	-
81,032	4,506

(5) ò ò ò ò

2018 1-6	2017 1-6
-	81,616
-	

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2018 1 1 2018 6 30
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(1)

(a)

	2018 1-6	2017 1-6
± , 00	1,315,957	1,066,509
00	84,565	234,437
00	805,668	916,498
	158,148	175,734
00 ä 00 ì 00 / ()	58,179	60,679
E E 1 00 / ()	(37,319)	(13,739)
00	44,497	32,626
() /	457,520	404,604
	(195,771)	10,628
	4,435	9,583
00 (±) /	(42,907)	(19,246)
±	8,968	30,470
	1,815,656	922,591
	(6,805,317)	(6,337,636)
() / ±	1,471,482	1,838,046
00	<u>(856,239)</u>	<u>(668,216)</u>

(b)

	2018 1-6	2017 1-6
00 E	4,643,026	5,940,423
00 E	5,442,857	6,338,667
00 E ± / ~	<u>(799,831)</u>	<u>(398,244)</u>

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2018 1 1 2018 6 30
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197,005	7.6511	1,507,302
495,300	6.6181	3,277,943
377,446	0.8431	318,225
7,203	8.6580	62,366
388,749	0.1998	77,672
3,599	4.8638	17,504

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2018 1 1 2018 6 30
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2018 6 30			
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	2,173,306	6.6181	14,383,158
	66,908	7.6511	511,920
ì			347,293
			15,242,371
-			
	230,507	6.6181	1,525,517
	52,741	8.6580	456,632
	149,913	7.6511	1,146,996
	67,031	0.8431	56,514
	6,856	4.8638	33,345
	92,888	0.1998	18,559
ì			200,988
			3,438,551
ì -			
	151,340	6.6181	1,001,586
	40,722	7.6511	311,569
	9,425	8.6580	81,599
	207,396	0.0599	12,423
	9,768	0.8431	8,235
	1,393	4.8638	6,774
	17,593	0.1998	3,515
ì			153,531
			1,579,232
-			
	3,266,680	6.6181	21,619,216
	17,916	8.6580	155,114
		4.8638	123
			21,774,453
-			
	23,137	6.6181	153,120

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702,229,906.84

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(1) 〇 E_u

(i)

E _u							
E _u		Y h			ü		
1	〇 (〇 E)	E _u			ü	13,769.87	100.00% -
2	〇 E _u (〇 E)				ü E ü	8,000	- 100.00%
3	Ψ (〇 Ψ E)	E _u			ü	2,400	- 70.00%
4	〇 (〇 E)	E _u	〇	〇	ü	770	- 71.00%
5	(〇 E)	E _u			ü ü	5,000	- 100.00%
6	(〇 E)	E _u			ü ü	3,995.64	18.50% 81.50%

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(2018 1 1 2018 6 30
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(1) 9 E_u ()

(i) E_u ()

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2018 1 1 2018 6 30
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(1) ɔ ʼE_u ()

(i) ʼE_u ()

ʼE _u		ʼY	h	ǔ	ǔ		
13	Ψ (ʼ Ψ L)	ʼE _u		ǎ ǎ ǎ	65,49.8958	-	100.00%
14	ʼ (ʼ ʼ L)	ʼE _u	ʼ	ʼ	ǎ ǎ ǎ	-	70.31%
15	ʼ (ʼ ʼ L)	ʼE _u	ʼ	ʼ	ǎ ǎ ǎ	-	70.31%
16	F (ʼ F L)	ʼE _u			ǎ ǎ ǎ	-	63.33%
17	F (ʼ F L)	ʼE _u			ǎ ǎ ǎ	44.34%	35.25%

2018 1 1 2018 6 30
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(i) $E_{\text{vis}}(\cdot)$

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2018 1 1 2018 6 30
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(1) ㄱ E ()

(i) E ()

E		Y	h	ㄱ	ㄱ	
24	ㄱ E			F ㄱ ㄱ ㄱ	2,500	- 63.33%
25	(E) E			ㄱ ㄱ	12,900	- 63.33%
26	(E) E			ㄱ ㄱ ㄱ	13,793	- 63.33%
27	ㄱ F E	ㄱ	ㄱ	ㄱ ㄱ ㄱ	1,000	- 63.33%
28	(E) E			ㄱ ㄱ	7,000	75.00% 25.00%
29	(E) E			ㄱ ㄱ ㄱ	2,940.50	- 75.80%

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$$(1) \quad \mathfrak{D} \quad \mathfrak{E}_{\mathfrak{v}} ()$$

(i) E_{vi} ()

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2018 1 1 2018 6 30
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(1) Ɔ E_u ()

(i) E_u ()

		E		Y		h		ǔ		ǔ			
36	(Ɔ E)	E _u						ǔ		ǔ		3,000	- 100.00%
37	(Ɔ E)	E _u		⊙		⊙		ǔ		ǔ		20,412.30	98.53% 1.47%
38	(Ɔ E)	E _u		Ɔ		Ɔ		ǔ		ǔ		8,000	- 63.33%
39	()	E _u						ǔ		ǔ		21,	

$$\left(\begin{array}{cc|cc} 2018 & 1 & 1 & 2018 & 6 & 30 \\ & & & \gamma & \beta & \psi \end{array} \right)$$
$$(1) \quad \mathfrak{D} = \mathbb{E}_{\mathfrak{r}_H}(\quad)$$

	E _m	Y	h	ŭ	ũ			
41	(l E)	E _m		ă Ț	ă ț	ă	1,000	- 83.50%
42	(l E)	E _m			ă ũ	ă	2,012	- 100.00%
43	(l E)	E _m		ă ũ	ă Đ		800	75.00% 25.00%
44	(l l E)	E _m		ũ	ș	ă	4,517	62.70% 37.30%
45	(l E)	E _m		ă	ă Đ	ă	7,029.4188	59.46% 8.54%
46	(l ě E)	E _m		ă ĩ	ă ĩ	ă ũ	45,000	- 100.00%

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(1) Ɔ 'E_u ()

(i) 'E_u ()

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(1) E ()

(i) E ()

E		Y	h	ü	ü			
65	E (L)			ü	ü	14,000	100.00%	-
66	E (L)			ü	ü	20,000	95.00%	5.00%
67	E (L)			ü	ü	1,000	-	100.00%
68	E (L)			ü	ü	529,282.89	100.00%	-
69	E (L)			ü	ü	1,500	-	63.33%

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2018 1 1 2018 6 30
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(1) Ɔ E_u ()

(i) E_u ()

E _u		Y	h	ü	ü		
71	(1 E) E _u			ä	15,000	-	100.00%
72	(1 E) E _u			1 ä	5,000	-	73.05%
73	(1 E) E _u			ä	5,000	-	100.00%
74	(1 E) E _u			ä	97,900	-	100.00%
75	(1 E) E _u			ä	5,000	-	63.33%
76	(1 E) E _u			ä	6,000	-	54.70%

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2018 1 1 2018 6 30
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(1) Ɔ E_u ()

(i) E_u ()

E _u		Y	h	ü	ü	
77	Ɔ E _u (Ɔ E)			ü	6,451.6129	- 61.50%
78	Ɔ E _u (Ɔ E)			ü	600	- 43.32%
79	Ɔ E _u (Ɔ E)			ü	10,000	- 58.43%
80	Ɔ E _u (Ɔ E)			ü	1,000	- 100.00%
81	Ɔ E _u (Ɔ E)			ü	100,000	- 100.00%

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2018 1 1 2018 6 30
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(1) Ɔ E_u ()

(i) E_u ()

		h		j					
E _u		Y		ŭ		ŭ			
88	u 1 E _u (l L)			u 1		8,000		-	50.31%
89	() E _u (l () L)			ŭ ^{ao} ă ^{ao}		2,000		-	32.82%
90	ŭ E _u (l ^π L)	π (ı)	π ı	ă ŭ ı Đ ă F' ă F'		150		-	60.00%
91	E _u (l L)			u ^{ao} ă ŭ ^{ao} ă		1,500		-	34.45%
92	ı ı E _u (l ı L)	ı	ı	ı ă ı ,		2,000		-	70.31%

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2018 1 1 2018 6 30
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(1) Ɔ E_u ()

(i) E_u ()

E _u			Y	h	ü	ü			
99	Ɔ (Ɔ E)	E _u			ǎ		60,000	-	100.00%
100	(Ɔ E)	E _u			ǎ ° ü		50,000	-	100.00%
101	(Ɔ E)	E _u					5,000	-	100.00%
102	(Ɔ Ɔ Ɔ Ɔ E)	E _u					3,000	-	70.06%
103	(Ɔ E)	E _u			ǎ ǎ		3,000	-	100.00%
104	(Ɔ E)	E _u			° ǎ °		2,500	-	61.50%

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(1) Ɔ E_u ()

(i) E_u ()

E _u		Y h		ü	ü	
117	(l E)	E _u			650,000	- 15.00%
118	(l E)	E _u			5,000	- 100.00%
119	(l E)	E _u	q _e q _e		15,000	- 51.00%
120	(l E)	E _u	q _e q _e		2,000	- 51.00%
121	(l () () E)	E _u		ã ã , ü ü ü F	3,000	- 70.31%

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2018 1 1 2018 6 30
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(1) Ɔ E_u ()

(i) E_u ()

E _u		Y h	ü	ü	
122	‘ E _u (l ‘ E)		‘ ä ä ‘ ä ü	2,000	- 70.00%
123	E _u (l E)		ä ‘ ‘ ü ‘ , ‘	20,000	- 50.66%
124	E _u (l E)			3,001	- 63.33%
125	E _u (l E)		ü ï ä ° ä ü	2,000	- 63.33%

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2018 1 1 2018 6 30
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(1) Ɔ E_u ()

(i) E_u ()

E _u		Y	h	ũ	ũ	
126	(E)	E _u		ũ	10,000	- 100%
127	(E)	E _u		ũ	7,000	- 51.00%
128	(E)	E _u		ũ	2,000	- 30.60%
129	(E)	E _u		ũ	3,000	- 100.00%
130	(E)	E _u		ũ	2,000	- 33.15%
131	(E)	E _u		ũ	2,000	- 30.60%
132	(E)	E _u		ũ	3,000	70.31%

$$\left(\begin{array}{cc} 2018 & 1 & 1 \\ & \sim & \end{array} \begin{array}{cc} 2018 & 6 & 30 \\ \uparrow \beta \chi & & \end{array} \right)$$
$$(1) \quad \mathfrak{D} \quad \mathfrak{E}_{\mathfrak{u}} \quad (\quad)$$

E _{nu}		Y	h	U	U	U
133	(I L)	E _{nu}				10,0000 - 31.37%
134	(E _{nu} L)	E _{nu}				2,000 -100.00%
135	(I L)	E _{nu}				1,0000 100.00%
136	(I L)	E _{nu}				1,0000 - 85%
137	(I I L)	E _{nu}				5,000 -80%

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(1) E ()

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2018 1 1 2018 6 30
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(1) 〓 E_u ()

(ii) E_u

E _u			Y h			〓		
E _u			Y h			〓		
141	CIMC Holdings (B.V.I.) Limited (〓 CIMC BVI E)					5	-	100.00%
142	CIMC Tank Equipment Investment Holdings Co., Ltd. (〓 E)					468	-	100.00%
143	() E _u (〓 E)				〓 F	26,000	-	51.93%
144	CIMC Vehicle Investment Holding Co., Ltd. (〓 CIMC Vehicle BVI E)					1	-	63.33%
145	CIMC Europe BVBA (〓 BVBA E)					18,550	-	100.00%
146	China International Marine Containers (Hong Kong) Limited (〓 E)					200	100.00%	-

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2018 1 1 2018 6 30
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(1) 〓 E_u ()

(ii) E_u ()

E _u		Y	h	〓	〓	
147	CIMC Burg B.V. (I Burg E)	H	H		9	- 100.00%
148	Charm Wise Limited (I Charm Wise E)				5	- 100.00%
149	Gold Terrain Assets Limited (I GTA E)	〓	〓		5	- 100.00%
150	Full Medal Ltd. (I Full Medal E)	〓	〓		5	- 70.31%
151	Charm Ray Holdings Limited (I Charm Ray E)				1	- 70.31%
152	Charm Beat Enterprises Limited (I Charm Beat E)	〓	〓		5	- 63.33%

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2018 1 1 2018 6 30
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(1) ɔ 'E_u ()

(ii) 'E_u ()

			1	0	0	
			'Y	h		
153	Sharp Vision Holdings Limited (I Sharp Vision L)				1	- 100.00%
154	Sound Winner Holdings Limited (I Sound Winner L)				5	- 70.31%
155	Grow Rapid Limited (I Grow Rapid L)				1	- 100.00%
156	Powerlead Holding Ltd. (I Powerlead L)				10	- 100.00%
157	Coöperatie Vela Holding U.A. (I Coöperatie Vela Holding U.A. L)	H	H		7,500	- 70.31%
158	Innovate Alliance Limited (I Innovate L)				1	- 100.00%

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$$\left(\begin{array}{ccc} 2018 & 1 & 1 \\ & \sim & \\ & \uparrow & \beta \quad \Psi \end{array} \begin{array}{ccc} 2018 & 6 & 30 \\ & & \\ & & \end{array} \right)$$

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$$(1) \quad \mathfrak{D} \quad \mathfrak{E}_{\tau_{12}} \quad (\quad)$$

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(1) 〓 E_u ()

(ii) E_u ()

E _u		Y	h	〓	〓		
165	Beacon holdings Group Ltd (I Beacon holdings L)	〓	〓	E _u	2,400	-	100.00%
166	Lihua Logistics Company Limited (I Lihua L)				485	-	75.00%
167	Beacon Pacific Group Ltd. (I Beacon Pacific L)	〓	〓	E _u	4,250	-	100.00%
168	CIMC Holdings Australia Pty Ltd (I Holdings Aus L)	〓	〓		872.40	-	63.33%
169	CIMC Trailer Poland SP Zoo (I Trailer Poland SP Zoo L)	H	H		300	-	63.33%
170	CIMC MBS Hong Kong Limited (I MBS (HK) L)				5	-	100.00%

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		E		Y h		ü		ü	
177	Adventure Explorer Limited (Adventure E)	1	-	100.00%					
178	Glamor East Limited (Glamor E)	1	-	100.00%					

$$\left(\begin{array}{cc} 2018 & 1 \\ 1 & 2018 \end{array} \right) \sim \left(\begin{array}{cc} 1 & 6 \\ 6 & 30 \end{array} \right)$$

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ǎ		ǎ		ǎ		ǎ		ǎ		ǎ	
6	ǎ	ǎ	ǎ	ǎ	ǎ	ǎ	ǎ	1,546.93	47.50%	52.50%	
7	ǎ	ǎ	ǎ	ǎ	ǎ	ǎ	ǎ	2,850	-	94.74%	
8	ǎ	ǎ	ǎ	ǎ	ǎ	ǎ	ǎ	1,893.01	-	55.10%	
9	ǎ	ǎ	ǎ	ǎ	ǎ	ǎ	ǎ	2,300	-	100.00%	
10	ǎ	ǎ	ǎ	ǎ	ǎ	ǎ	ǎ	43,430.08	-	63.33%	
11	ǎ	ǎ	ǎ	ǎ	ǎ	ǎ	ǎ	20,534	-	63.33%	

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(3) ǎ ǎ E_u ()

(i) E_u ()

E _u		Y	h	ǎ	ǎ	
12	ǎ E _u (ǎ E)			ǎ	79,553.20	- 70.31%
13	ǎ E _u (E, ǎ E)	ǎ	ǎ	ǎ	450	- 70.00%
14	ǎ E _u (ǎ E)			ǎ	3,410	- 100.00%
15	ǎ E _u (ǎ E)			ǎ	2,000	- 80.00%
16	() E _u (ǎ E)			ǎ	6,080.84	- 70.31%
17	E _u (ǎ E)	ǎ	ǎ	ǎ	3,200	- 70.31%

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$$\left(\begin{array}{cc} 2018 & 1 \\ 1 & 2018 \end{array} \right) \sim \left(\begin{array}{cc} 1 & 6 \\ \beta & 30 \end{array} \right) \quad ()$$
$$(3) \quad \ddot{Y} = \eta \quad \dot{E}_{\text{vis}} \quad ()$$

	Y	h	ũ	ũ			
23	Ê (P ù)				229,119	-	83.20%
24	Ê (P ð)				12,598	-	70.95%
25							

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(i) E_u ()

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E _u		Y h				ǎ	
28	ǎ (ǎ E)	E _u	ǎ	ǎ		2,500	- 38.29%
29	ǎ (ǎ E)	E _u	ǎ	ǎ	ǎ	1,000	- 49.20%
30	ǎ (ǎ E)	E _u	ǎ	ǎ	ǎ	8,800	- 70.31%
31	ǎ	E _u			ǎ	5,195.60	- 75.00%
32	(ǎ E)	E _u			ǎ	2,130	- 51.00%

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E _n		Y	h	ǎ	ǎ	ǎ	ǎ
38	ǎ (E _n)	ǎ	ǎ	ǎ	ǎ	1,000	- 75.00%
39	ǎ (ǎ E _n)	ǎ	ǎ	ǎ	ǎ	5,000	- 75.00%
40	ǎ (ǎ E _n)	ǎ	ǎ	ǎ	ǎ	562.88	- 75.00%
41	ǎ (ǎ E _n)	ǎ	ǎ	ǎ	ǎ	750	- 70.00%
42	ǎ (ǎ E _n)	ǎ	ǎ	ǎ	ǎ	51.3	- 70.00%

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ǎ		ǎ		ǎ		ǎ		ǎ	
43	ǎ (ǎ)	ǎ	ǎ	ǎ	ǎ	3,000	-	45.00%	
44	ǎ (ǎ)	ǎ	ǎ	ǎ	ǎ	50,000	-	70.06%	
45	ǎ (ǎ)	ǎ	ǎ	ǎ	ǎ	1,000	-	70.06%	
46	ǎ (ǎ)	ǎ	ǎ	ǎ	ǎ	2,500	-	45.69%	
47	ǎ (ǎ)	ǎ	ǎ	ǎ	ǎ	2,049.21	-	83.12%	
48	ǎ (ǎ)	ǎ	ǎ	ǎ	ǎ	157,000	70.06%	-	
49	ǎ (ǎ)	ǎ	ǎ	ǎ	ǎ	15,800	-	70.06%	

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$$\left(\begin{array}{cc|cc} 2018 & 1 & 1 & 2018 \\ & & & 6 \\ & & & 30 \end{array} \right)$$
$$(3) \quad \ddot{Y} = \mathcal{D} \cdot E_{\text{тн}} \quad ()$$

(i) $E_{\mathbf{r}_i}(\cdot)$

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76 Direct Chassis LLC (ǎ DCEC ǎ)			ǎ ǎ F	1,000	- 63.33%
77 CIMC TGE Gas Investments SA (ǎ TGE SA ǎ)	ǎ	ǎ		5	- 60.00%
78 TGE Gas Engineering GmbH (ǎ TGE Gas Engineering GmbH ǎ)			LNG ǎ LPG ǎ ǎ ǎ ǎ EP+CS(ǎ)	100	- 60.00%
79 CIMC Raffles Offshore(Singapore) Limited (ǎ Offshore (Singapore) ǎ)	ǎ	ǎ	ǎ Q ǎ ǎ Q ǎ ǎ (FPSO) ǎ (FSO)	594,416,915 ǎ 303,122,013	- 85.00%
80 CIMC Raffles Investments Limited				2	- 85.00%
81 CIMC Raffles Leasing Pte.Ltd.	ǎ	ǎ		2	- 85.00%

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82	Caspian Driller Pte. Ltd.							3,000	- 85.00%
83	Technodyne International Limited (ǎ Technodyne ǎ)							100	- 60.00%
84	Gadidae AB.	ǎ	ǎ			ǎ		100	- 85.00%
85	Perfect Victor Investments Limited (ǎ Perfect Victor ǎ)							1	- 100.00%
86	Ziemann Holvrieka GmbH (ǎ Ziemann Holvrieka GmbH ǎ)				ǎ ǎ ǎ			1,600	- 70.31%
87	Albert Ziegler GmbH (ǎ Ziegler ǎ)							1,354.30	- 60.00%
88	Bassoe Technology AB (ǎ Bassoe ǎ)	ǎ	ǎ			ǎ		100	- 100.00%
89	CIMC MBS LIMITED (ǎ Verbus Systems ǎ)							3,884,303	- 100.00%

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			ǎ	ǎ	ǎ
90	ǎ () ǎ (ǎ ǎ)			660	- 75.00%
91	CIMC Australia Road Transport Equipment Pty Ltd (ǎ Australia Road Transport Equipment Pty L)	ǎ	ǎ	830	- 63.33%
92	ǎ (ǎ)			1,000	- 70.00%
93	ǎ (ǎ)		ǎ	500	- 70.00%
94	Pteris Global Ltd	ǎ	ǎ	10,478.1	- 78.14%
95	Verbus Internetenal Limited (ǎ VIL L)			1,108	- 100.00%

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(ii) E_{π} ()

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E_{π}	Υ	h		$\overset{\circ}{\mathfrak{U}}$		

96 CIMC Developments Limited (

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38.25%

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-	E _u	-	50.00%
⊗	E _u	⊗ ⊗	- 35.00%
	E _u		- 35.00%
u	E _u	1	- 35.03%
-			
⊗	E _u		- 30.40%
	E _u		- 45.00%
	E _u		- 22.16%
	E _u		- 30.00%
		u	- 12.30%

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E_u 5%(5%) ⊗ Â

2018 1 1 2018 6 30
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$$\mathfrak{Y} \downarrow \mathfrak{L} \quad \mathfrak{Y} \quad \mathfrak{Y} \quad \hat{A}$$

		2018	2017
		1-6	1-6
Т	Т		
	Е _{кв}	263,028	309,000
ТСК		55,580	-
	Е _{кв}	31,051	49,559
	Д	19,589	-
	Е _{кв}	7,306	8,259
	Е _{кв}	6,831	-
И	Т	1,220	4,007
		384,605	370,825
И	Т		
	0	22	
		4,065	15,681

 $\tilde{\eta} \approx 5(4) \text{ \AA}$

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2018 1-6 H ã H ö Й ~

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$$\left(\begin{array}{ccc} 2018 & 1 & 1 \\ & \sim & \end{array} \begin{array}{ccc} 2018 & 6 & 30 \\ & \uparrow \beta \Psi & \end{array} \right)$$
$$\begin{array}{llllllllll} \text{(ii): } G \text{ 2018} & 3 & 27 & \sim & E_{\pi} & \tilde{\eta} & H_{\Psi} \text{ 2018} & E & \Psi & \sim & \leftrightarrow & \tilde{\Phi} & \sim & E_{\pi} \\ \text{(iii): } G \text{ 2018} & 3 & 27 & \sim & E_{\pi} & \tilde{\eta} & H_{\Psi} \text{ 2018} & E & \Psi & \sim & G^{\vee} & \tilde{\Phi} & & \tilde{\Phi} \end{array}$$

2018 1-6 $\mathcal{J}^\beta$ $\tilde{t}$ $\mathfrak{S}, \mathfrak{S}$ $\hat{A}$

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(4) $\dot{t} \approx ()$

$$(ii) \quad H_u \approx H_v \quad ()$$

2017 1-6 H à H ũ Ÿ()

		H _U	U ^U	I	E _u	E _u	i	i	
H _U		-	-	-	-	-	-	-	-
		-	-	-	-	-	-	-	-
R		-	1,350	42	-	-	-	223	1,615
↔ B		-	-	-	-	-	-	-	-
		-	-	-	-	-	-	-	-
	100	-	-	-	-	-	-	-	100
	100	-	-	-	-	-	-	-	100
	100	-	-	-	-	-	-	-	100
	300	1,350	42	-	-	-	223	1,915	

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2018 1 1 2018 6 30
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H ₁	E ₁ E ₂ i ₁ i ₂						
	H ₂	ü	I				i
H ₁	-	86	21	-	-	-	6 113
(i)	-	-	-	-	-	-	- -
	-	-	-	-	-	-	- -
(i)	-	-	-	-	-	-	- -
	-	86	21	-	-	-	6 113

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(iii) H

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(iv) H ¸ ˆˆˆ E

2018 1-6 ~ 'E_u H ¸ ˆˆˆ E (2017 1-6 ')Â

(v) H à0 H ũ H ¸ à ì

6 2018 6 30 ~ 'E_u H à0 H ũ H ¸ à ũ (2017 12 31 ')Â

(vi) H à

~ 'E_u ˆ H ¸ ¸ 'E_u H ì à Â

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			2018 6 30			2017 12 31		
			1			1		
			(%)			(%)		
Florens Container Services ltd.	Y	E _u	61,385	0.32%	-	-	-	-
		E _u	33,368	0.17%	-	60,750	0.35%	-
SUMITOMO CORPORATION	(E)	E _u	30,585	0.16%	-	24,129	0.14%	-
		E _u	7,911	0.04%	-	72,974	0.43%	-
Florens Container Investment (SPV) Limited		E _u	6,130	0.03%	-	99,973	0.58%	-
	()	E _u	4,812	0.03%	-	-	-	-
Florens Container Corporation S.A.	Y	E _u	2,144	0.01%	-	3,018	0.02%	-
		E _u	1,926	0.01%	-	1,572	0.01%	-
Florens Container Corporation S.A.		E _u	1,612	0.01%	-	130,145	0.76%	-
		E _u	1,058	0.01%	-	-	-	-
Florens Container Corporation S.A.	Y	E _u	979	0.01%	-	2,914	0.02%	-
		E _u	558	0.01%	-	40,100	0.23%	-
			957	0.01%	-	109,191	0.62%	-
			153,425	0.82%	-	541,748	3.16%	-

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1 β	6 30	2018 6 30	2017 12 31
1	1		
(1 1 E)	E _n	58,207	77,192
	E _n	3,358	21,045
(1 1 E)	E _n	7,531	15,488
	E _n	-	11,273
New Horizon Shipping UG	E _n	8,177	3,738
		<u>77,273</u>	<u>128,736</u>

(e)

1 β	6 30	2018 6 30	2017 12 31
New Horizon Shipping UG		559,050	138,335
1		38,193	63,873
		16,326	16,326
		3,693	3,661
		-	4,148
		<u>617,262</u>	<u>226,343</u>

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γ β	ḡ ¯ ¯	1 (%)	1 (%)
	E _n	60,113 0.46%	20,300 0.17%
u	E _n	44,925 0.34%	45,506 0.37%
	E _n	29,120 0.22%	17,097 0.14%
ˆ	E _n	13,024 0.10%	16,999 0.14%
	E _n	10,717 0.08%	- -
	E _n	9,623 0.07%	14,813 0.12%
TSC	E _n	1,236 0.01%	7,959 0.07%
γ	E _n	- 0.00%	8,884 0.07%
	E _n	- 0.00%	2,931 0.02%
Asahi Trading Co.,Ltd	E _n	- 0.00%	2,162 0.02%
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1 β	b	τ	τ	2018 6 30		2017 12 31	
				1 ì		1 ì	
				(%)		(%)	
		E _u	E _u	51,491	0.76%	-	0.00%
√			E _u	33,605	0.49%	33,605	0.49%
"	°°	E _u	E _u	30,980	0.45%	-	0.00%
⊙			E _u	26,390	0.39%	26,390	0.39%
Gasfin			E _u	23,031	0.34%	51,329	0.75%
μ			E _u	12,829	0.19%	12,729	0.19%
			E _u	11,900	0.17%	11,900	0.17%
Inland Services B.V. (Netherlands)			E _u	5,579	0.08%	1,757	0.03%
π			E _u	778	0.01%	713	0.01%
◁			E _u	29	0.00%	-	0.00%
°°		E _u (P	E _u	-	0.00%	707,143	10.32%
			E _u	-	0.00%	3,500	0.05%
			E _u	-	0.00%	3,118	0.05%
OOS-International B.V.			E _u	-	0.00%	1,568	0.02%
ì				1	0.00%	260	0.00%
				196,613	2.88%	854,012	12.47%

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	í	E _н 7,254	Â	ч 2,067	ч
	í	E _н ч 940	б	í ~	/б
E	1.	N ₀ G 2009 2011 2014 3			
		E N ₀ ч 4 ä 2.48			
	2.	E _н N ₀ G 2010 2011 3			
		E N ₀ ч 10.49 () Ů			
î	í	E			

2018	1-6	2017	1-6
	4,435		9,583

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$$(3) \quad \begin{array}{ccccccc} \mathcal{C} & \xrightarrow{\quad \iota \quad} & \mathcal{T} & \xrightarrow{\quad \mathfrak{H} \quad} & \mathcal{C} & \xrightarrow{\quad \mathfrak{H} \quad} & \mathcal{C} \\ & \searrow \scriptstyle \infty & \searrow \scriptstyle \mathfrak{D} & \searrow \scriptstyle \mathfrak{D} & \searrow \scriptstyle \mathfrak{D} & \searrow \scriptstyle \mathfrak{D} & \searrow \scriptstyle \mathfrak{D} \\ \mathcal{C} & \xrightarrow{\quad \iota \quad} & \hat{A} & \xrightarrow{\quad \mathfrak{D} \quad} & \mathcal{C} & \xrightarrow{\quad \mathfrak{D} \quad} & \mathcal{C} \\ & \searrow \scriptstyle \mathfrak{D} & \searrow \scriptstyle \mathfrak{D} & \searrow \scriptstyle \mathfrak{D} & \searrow \scriptstyle \mathfrak{D} & \searrow \scriptstyle \mathfrak{D} & \searrow \scriptstyle \mathfrak{D} \\ \mathcal{C} & \xrightarrow{\quad \iota \quad} & \hat{A} & \xrightarrow{\quad \mathfrak{D} \quad} & \mathcal{C} & \xrightarrow{\quad \mathfrak{D} \quad} & \mathcal{C} \end{array}$$

G 2018	6	30	'E	<u>387,177</u>
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	-
- E	-
	<u>4,435</u>
	<u><u>4,435</u></u>

Year	Population	Population	Population	Population	Population	Population	Population
2016	12	31	37,400,000	18,700,000	18,700,000	18,700,000	18,700,000
2017	12	31	37,400,000	18,700,000	18,700,000	18,700,000	18,700,000
2018	12	31	37,400,000	18,700,000	18,700,000	18,700,000	18,700,000
2019	12	31	37,400,000	18,700,000	18,700,000	18,700,000	18,700,000
2020	12	31	37,400,000	18,700,000	18,700,000	18,700,000	18,700,000
2021	12	31	37,400,000	18,700,000	18,700,000	18,700,000	18,700,000
2022	12	31	37,400,000	18,700,000	18,700,000	18,700,000	18,700,000
2023	12	31	37,400,000	18,700,000	18,700,000	18,700,000	18,700,000
2024	12	31	37,400,000	18,700,000	18,700,000	18,700,000	18,700,000
2025	12	31	37,400,000	18,700,000	18,700,000	18,700,000	18,700,000
2026	12	31	37,400,000	18,700,000	18,700,000	18,700,000	18,700,000
2027	12	31	37,400,000	18,700,000	18,700,000	18,700,000	18,700,000
2028	12	31	37,400,000	18,700,000	18,700,000	18,700,000	18,700,000
2029	12	31	37,400,000	18,700,000	18,700,000	18,700,000	18,700,000
2030	12	31	37,400,000	18,700,000	18,700,000	18,700,000	18,700,000

3,459,000 (2017 12 31) 3,096,000)	H
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238,750,000 (2017 12 31 258,646,000) 2018 6 30

11,850,000 (2017 12 31 11,850,000) 2018 6 30

1,153,798,000 (2017 12 31 808,421,000) 2018 6 30

694,951,000 (2017 12 31 627,323,000) 2018 6 30

339,442,000 (2017 12 31 550,791,000) 2018 6 30

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123,643,000 (2017 12 31 278,433,000) 2018 6 30

976,022,000 (2017 12 31 968,309,000) 2018 6 30

12,442,000 (2017 12 31 90,121,000) 2018 6 30

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(~ 1 β 4)

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(1)

2018 6 30 2017

(2)

Б 7 7 ä 00 M ~ G 2018 6 30 Y
Й'

2018 1-6 48,871,000 (2017 1-6 ' 50,717,000)Â

1 ä 'E_ G 2016 6 21 M П 7 ê o 'Y İ 'E_ 'Y 4 İ 150 M [2016] SCP206_~ Â ê o 'Y İ 4 4
'Y 'E_ 7 № Â
2018 7 11 ~ 'E_ 2018 2018 20
125 ~ 4 ä ~ 4 2018 7 11 Â

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$$\begin{array}{ccccccc} \mathfrak{H} & & \mathbb{N}_0 & & \mathbb{N}_0 & & (\mathbb{T}) \text{ à } \infty \\ \downarrow & & & & & & \downarrow \\ (\quad)' & & & & & & \downarrow \end{array}$$
[illegible]

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2018 1 1 2018 6 30
(~ 1 3 4)

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2018 1 1 2018 6 30
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1 ()

(a)

2018 6 30 2017 12 31 4%
155,279,000 154,388,000 (2017 12 31)

2018 6 30 2017 12 31
↓

2018 6 30

↓

—

412,839
391,756

7,880
-

420,719
391,756

804,595

7,880

812,475

—

(592,995)

(67,007)

(660,002)

(592,995)

(67,007)

(660,002)

2017 12 31

↓

—

540,230
747,766

12,802
-

553,032
747,766

1,287,996

12,802

1,300,798

—

(1,849,227)

-

(1,849,227)

(511,352)

(71,268)

(582,620)

(2,360,579)

(71,268)

(2,431,847)

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(2018 1 1 2018 6 30
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$$\left(\begin{array}{ccc} 2018 & 1 & 1 \\ \vdots & & \end{array} \right)$$

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$$\begin{array}{ccccccc} \begin{array}{c} \circ \\ \circ \\ \circ \end{array} & \begin{array}{c} \circ \\ \circ \\ \circ \end{array} & \begin{array}{c} \circ \\ \circ \\ \circ \end{array} & \begin{array}{c} \circ \\ \circ \\ \circ \end{array} & \begin{array}{c} \circ \\ \circ \\ \circ \end{array} & \begin{array}{c} \circ \\ \circ \\ \circ \end{array} & \begin{array}{c} \circ \\ \circ \\ \circ \end{array} \\ \text{1} & \text{2} & \text{3} & \text{4} & \text{5} & \text{6} & \text{7} \end{array}$$
[illegible]

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2018 1 1 2018 6 30
(~ 1 β 4)

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2018 1 1 2018 6 30
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2

2018 6 30 26,401,000 86,266,000
85,207,000

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2018 6 30

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(a)

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(d)

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(e)

2018 6 30

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2018 1 1 2018 6 30
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(1)

	2018 6 30	2017 12 31
τ	14,305,647	13,104,034
ä	14,739	14,739
E _u	4,850,716	4,918,369
ì	42,358	82,949
	<u>19,213,460</u>	<u>18,120,091</u>
	(4,580)	(4,580)
	<u>19,208,880</u>	<u>18,115,511</u>

(2) 2018 6 30

			1 ì	(%)	
ä	4,224,405	1	ä 1 2	21.99%	-
	1,916,545		1 2	9.98%	-
	1,739,858		1 2	9.06%	-
	1,421,301	1	ä 1 2 ä	7.40%	-
	1,098,748	2 3	ä 3		
	<u>10,400,857</u>		1 2	5.72%	-
				<u>54.15%</u>	-

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2018 1 1 2018 6 30
(~ 1 β 4)

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2018 1 1 2018 6 30
(~ 1 β 4)
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2018 1 1 2018 6 30
(1 β 4)
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(1)

N₀

2018 6 30 2017 12 31

- 3,675,000 350,000

6 2018 6 30 1 4 4.35% 5.00% 2017 12 31 4.57% 4.79%)

7

2018 6 30 2017 12 31

N₀

101 614

101 614

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2018 1 1 2018 6 30
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2018 1 1 2018 6 30
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2018 6 30 2017 12 31

400,000	1,095,000
<u>400,000</u>	<u>1,095,000</u>

(2) G (2017 12 31 ') Â

11

2018 6 30 2017 12 31

1,000,000	-
<u>1,000,000</u>	<u>-</u>

12

(1) № '

2018 6 30 2017 12 31

2,358,000	1,322,000
<u>2,358,000</u>	<u>1,322,000</u>

G 2018 6 30 ' E_н (2017 12 31 ') Â

G 2018 6 30 ' Ǻ 1.20% 5.46% (2017 12 31 ' 1.20% 4.45%) Â

13

E_н à 37

(2018 1 1 2018 6 30 1 6 24)

14

$$(1) \quad \varepsilon \quad \quad \quad \mathfrak{q}^p \quad \quad \quad \check{U} \quad \quad \quad \mathfrak{f}$$

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99 e

286,975

71,744

291,949

72,986

$$\begin{array}{ccccccc} E & & & & & & \\ & E & & & & & \\ & & & F & H & & 0 \end{array}$$

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2018 1 1 2018 6 30
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15

	2017 12 31	±	2018 6 30
E	3,675,678	40,569	3,716,247
ì'E			-
	687	-	687
0	87	-	87
	222,935	-	207,232
ì	(568,492)	-	(587,349)
	<u>3,330,895</u>	<u>40,569</u>	<u>3,336,904</u>
	2016 12 31	±	2017 12 31
E	3,601,855	73,823	3,675,678
ì'E'		-	
	687	-	687
- 0	87	-	87
	253,012	-	222,935
ì	(568,492)	-	(568,492)
	<u>3,287,149</u>	<u>73,823</u>	<u>3,330,895</u>

16

	2017 12 31	G	2018 6 30
		E _{re}	
N ₂ ì			
- ^{as} T	<u>43,754</u>	<u>-</u>	<u>43,754</u>
	2016 12 31	G	2017 12 31
		E _{re}	
N ₂ ì			
- ^{as} T	<u>43,754</u>	<u>-</u>	<u>43,754</u>

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2018 1 1 2018 6 30
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17

	2018 1-6	2017
N ₀	2,189,653	2,380,348
±	1,049,800	79,106
E _u	(51,900)	(87,808)
E	-	(2,156)
	(806,532)	(179,837)
N ₀	<u>2,381,021</u>	<u>2,189,653</u>
2018 6 8 Ψ ~ E _u G 2018 7 20 ~ 0.27 (2017 ' 0.06) " 806,532,000 (2017 ' 179,837,000) Â		

18

(1)

	2018 1-6	2017 1-6
ĩ	159,174	96,917
ĩ		

(2) ĩ ĩ

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2018 1 1 2018 6 30
(1 6 30)

$$(1) \quad N_0,$$

22

$$(1) \quad N_0, \quad \check{N}_1$$

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2018 1 1 2018 6 30
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23

	2018 1-6	2017 1-6
°	-	396
°	-	586
°	-	764
	-	1,746

24 ()/

	2018 1-6	2017 1-6
°	-	-
°	1,372	2,644
	1,372	2,644

	2018 1-6	2017 1-6
°	1,051,172	31,304
°	262,793	7,826
°	463	803
°	25,182	82,123
°	(287,066)	(88,108)

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