

中國國際海運集裝箱（集團）股份有限公司（H K S c
E c a e)



中國國際海運集裝箱（集團）股份有限公司

CHINA INTERNATIONAL MARITIME CONTAINER (GROUP) CO., LTD.

(Incorporated in the People's Republic of China)

(H K S c : 2039)

(A S c : 000039)

INTERIM ANNOUNCEMENT OF THE INTERIM RESULTS FOR THE 2016 INTERIM PERIOD

1 IMPORTANT NOTICE

1.1

1.6 T B 30 Ju 2016 (2015: N) M

1.7 I A , A () B ()
RMB1.00 C B S S E
RMB, H () ()
RMB1.00 C B H K S
E H K

1.8

2.2 C... M... C...

	ANG	HEN
T...	(86 755) 2669 1130	(86 755) 2680 2706
F...	(86 755) 2682 6579	(86 755) 2681 3950
E...A...:	@...	
C...A...:	CIMC R&D C..., 2 G..., A..., S..., N... D..., S..., G..., PRC (P...: 518067)	
C...A...:	3101-2 I... P..., 199 D... V... R... C..., H... K...	

3 MMA FACC NTING DATA AND FINANCIAL INDICAT

3.1 K A... D

	T...	T...	C...
	(J... J... 2016)	(J... J... 2015)	R... P...
	(...)	(...)	(%)
O...	23,542,843	32,637,289	(27.87%)
O...	(318,988)	2,026,744	(115.74%)
P...	(165,844)	2,077,478	(107.98%)
I...	375,316	425,068	(11.70%)
N...	(541,160)	1,652,410	(132.75%)
A...:			
N...	(378,034)	1,518,195	(124.90%)
M...	(163,126)	134,215	(221.54%)
N...	(502,200)	1,134,506	(144.27%)

B 2016年12月31日

T 2016年12月31日
T 2016年12月31日
T 2016年12月31日
T 2016年12月31日
T 2016年12月31日
T 2016年12月31日
S 2016年12月31日

A 2016年12月31日

N 2016年12月31日
M 2016年12月31日
S 2016年12月31日

C 2016年12月31日

N 2016年12月31日
N 2016年12月31日
N 2016年12月31日

B 2016年12月31日

A 2016年12月31日
()

A 2015年12月31日
()

C 2016年12月31日
R 2016年12月31日
P 2016年12月31日
(%)

44,976,531	43,530,325	3.32%
69,823,386	63,232,846	10.42%
114,799,917	106,763,171	7.53%
48,061,890	45,921,237	4.66%
32,384,339	25,347,058	27.76%
80,446,229	71,268,295	12.88%
34,353,688	35,494,876	(3.22%)

27,625,493	28,541,319	(3.21%)
6,728,195	6,953,557	(3.24%)
2,978,359,386	2,977,819,686	0.02%

T 2016年12月31日
()

T 2015年12月31日
()

C 2016年12月31日
R 2016年12月31日
P 2016年12月31日
(%)

933,732	(625,453)	249.29%
(5,376,277)	(4,915,427)	(9.38%)
5,570,910	6,180,113	(9.86%)

A 2016年12月31日
()

A 2015年12月31日
()

C 2016年12月31日
R 2016年12月31日
P 2016年12月31日
(%)

4,310,559	3,259,123	32.26%
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N		5%		N	
N		C		N	
HKSCC N	F	52.83%	1,573,365,259	143,041,050	1,573,365,259
COSCO C	F	16.70%	497,271,481		497,271,481
C S F	S	2.96%	88,103,367	7,688,648	88,103,367
B R L	F	2.62%	77,948,412		77,948,412
C H A	S	1.28%	37,993,800		37,993,800
ICBC C S F	D	0.32%	9,566,600		9,566,600
A B ICBC C					
S C S					
F A M					
P					
O F A	D	0.32%	9,566,600		9,566,600
B O C					
S F A					
M P					
B F A	D	0.32%	9,566,600		9,566,600
B B C					
S F A					
M P					
D F A	D	0.32%	9,566,600		9,566,600
B D C					
S F A					
M P					
J F A	D	0.32%	9,566,600		9,566,600
B J C					
S F A					
M P					
E					
S					

4.3 D. (F) H, K, F

S. D., 30 J. 2016, D., S. C. B. D. 2 3 P. XV SFO:

N	T	N	C	(%)	(%)
C. M. G. L. (CMG ¹) ¹	H S	728,809,817 (L)	I. C. B. S. S.	42.46	24.47
C. COSCO S. C. L. (C. C. C.) ²	A S	432,171,843 (L)	I. C. B. S. S.	34.25	14.51
	H S	245,842,181 (L)	I. C. B. S. S.	14.32	8.25
H. B. G. M. L. ³	H S	358,251,896 (L)	I. C. B. S. S.	20.87	12.03
B. R. L. ³	H S	215,203,846 (L)	B. S.	12.54	7.23
	H S	143,048,050 (L)	P. B.	8.33	4.80
P. H. L.	H S	143,048,050 (L)	B.	8.33	4.80
T. A. M. L.	H S	97,132,767 (L)	I.	5.66	3.26

(L) L. P.

1. CMG¹ (C. M. P. H. C. B. L. (C. M. H. (I.) C. B. L.) C. M. (CIMC) I. L.), H S C. B. 728,809,817 H S () B.

2. C. COSCO S. (C. S. (G.) C. B. C. S. C. L. C. L. L. H. I. L. COSCO C. I. L.), A S H S C. B. 432,171,843 A S () 245,842,181 H S () B.

3. H. B. G. M. L. (B. R. L.), H S C. B. 215,203,846 H S () S 143,048,050 H S B.

S. D., 30 J. 2016, (C. D., S. C. B. B. C. B. S. 336 SFO H. K.

4.4 I

T R S C B

T S C B CM G C COSCO S

CM G 14 O 1986 PRC. L. RMB10,050

L. J. ... CM G. ...

[illegible]

Figure 1. The location of the study area in the Bahr el Jebel, Sudan. A, Abiye; B, Bahari; C, Chibok; D, Dikwa; E, El Fasher; F, Fartak; G, Gertsel; H, Harbil; I, Idku; J, Juba; K, Kaduna; L, Kala; M, Karama; N, Kordofan; O, Kordofan; P, Kordofan; Q, Kordofan; R, Kordofan; S, Kordofan; T, Kordofan; U, Kordofan; V, Kordofan; W, Kordofan; X, Kordofan; Y, Kordofan; Z, Kordofan; AA, Kordofan; AB, Kordofan; AC, Kordofan; AD, Kordofan; AE, Kordofan; AF, Kordofan; AG, Kordofan; AH, Kordofan; AI, Kordofan; AJ, Kordofan; AK, Kordofan; AL, Kordofan; AM, Kordofan; AN, Kordofan; AO, Kordofan; AP, Kordofan; AQ, Kordofan; AR, Kordofan; AS, Kordofan; AT, Kordofan; AU, Kordofan; AV, Kordofan; AW, Kordofan; AX, Kordofan; AY, Kordofan; AZ, Kordofan; BA, Kordofan; BB, Kordofan; BC, Kordofan; BD, Kordofan; BE, Kordofan; BF, Kordofan; BG, Kordofan; BH, Kordofan; BI, Kordofan; BJ, Kordofan; BK, Kordofan; BL, Kordofan; BM, Kordofan; BN, Kordofan; BO, Kordofan; BP, Kordofan; BQ, Kordofan; BR, Kordofan; BS, Kordofan; BT, Kordofan; BU, Kordofan; BV, Kordofan; BW, Kordofan; BX, Kordofan; BY, Kordofan; BZ, Kordofan; CA, Kordofan; CB, Kordofan; CC, Kordofan; CD, Kordofan; CE, Kordofan; CF, Kordofan; CG, Kordofan; CH, Kordofan; CI, Kordofan; CJ, Kordofan; CK, Kordofan; CL, Kordofan; CM, Kordofan; CN, Kordofan; CO, Kordofan; CP, Kordofan; CQ, Kordofan; CR, Kordofan; CS, Kordofan; CT, Kordofan; CU, Kordofan; CV, Kordofan; CW, Kordofan; CX, Kordofan; CY, Kordofan; CZ, Kordofan; DA, Kordofan; DB, Kordofan; DC, Kordofan; DD, Kordofan; DE, Kordofan; DF, Kordofan; DG, Kordofan; DH, Kordofan; DI, Kordofan; DJ, Kordofan; DK, Kordofan; DL, Kordofan; DM, Kordofan; DN, Kordofan; DO, Kordofan; DP, Kordofan; DQ, Kordofan; DR, Kordofan; DS, Kordofan; DT, Kordofan; DU, Kordofan; DV, Kordofan; DW, Kordofan; DX, Kordofan; DY, Kordofan; DZ, Kordofan; EA, Kordofan; EB, Kordofan; EC, Kordofan; ED, Kordofan; EE, Kordofan; EF, Kordofan; EG, Kordofan; EH, Kordofan; EI, Kordofan; EJ, Kordofan; EK, Kordofan; EL, Kordofan; EM, Kordofan; EN, Kordofan; EO, Kordofan; EP, Kordofan; EQ, Kordofan; ER, Kordofan; ES, Kordofan; ET, Kordofan; EU, Kordofan; EV, Kordofan; EW, Kordofan; EX, Kordofan; EY, Kordofan; EZ, Kordofan; FA, Kordofan; FB, Kordofan; FC, Kordofan; FD, Kordofan; FE, Kordofan; FF, Kordofan; FG, Kordofan; FH, Kordofan; FI, Kordofan; FJ, Kordofan; FK, Kordofan; FL, Kordofan; FM, Kordofan; FN, Kordofan; FO, Kordofan; FP, Kordofan; FQ, Kordofan; FR, Kordofan; FS, Kordofan; FT, Kordofan; FU, Kordofan; FV, Kordofan; FW, Kordofan; FX, Kordofan; FY, Kordofan; FZ, Kordofan; GA, Kordofan; GB, Kordofan; GC, Kordofan; GD, Kordofan; GE, Kordofan; GF, Kordofan; GG, Kordofan; GH, Kordofan; GI, Kordofan; GJ, Kordofan; GK, Kordofan; GL, Kordofan; GM, Kordofan; GN, Kordofan; GO, Kordofan; GP, Kordofan; GQ, Kordofan; GR, Kordofan; GS, Kordofan; GT, Kordofan; GU, Kordofan; GV, Kordofan; GW, Kordofan; GX, Kordofan; GY, Kordofan; GZ, Kordofan; HA, Kordofan; HB, Kordofan; HC, Kordofan; HD, Kordofan; HE, Kordofan; HF, Kordofan; HG, Kordofan; HH, Kordofan; HI, Kordofan; HJ, Kordofan; HK, Kordofan; HL, Kordofan; HM, Kordofan; HN, Kordofan; HO, Kordofan; HP, Kordofan; HQ, Kordofan; HR, Kordofan; HS, Kordofan; HT, Kordofan; HU, Kordofan; HV, Kordofan; HW, Kordofan; HX, Kordofan; HY, Kordofan; HZ, Kordofan; IA, Kordofan; IB, Kordofan; IC, Kordofan; ID, Kordofan; IE, Kordofan; IF, Kordofan; IG, Kordofan; IH, Kordofan; II, Kordofan; IJ, Kordofan; IK, Kordofan; IL, Kordofan; IM, Kordofan; IN, Kordofan; IO, Kordofan; IP, Kordofan; IQ, Kordofan; IR, Kordofan; IS, Kordofan; IT, Kordofan; IU, Kordofan; IV, Kordofan; IW, Kordofan; IX, Kordofan; IY, Kordofan; IZ, Kordofan; JA, Kordofan; JB, Kordofan; JC, Kordofan; JD, Kordofan; JE, Kordofan; JF, Kordofan; JG, Kordofan; JH, Kordofan; JI, Kordofan; JJ, Kordofan; JK, Kordofan; JL, Kordofan; JM, Kordofan; JN, Kordofan; JO, Kordofan; JP, Kordofan; JQ, Kordofan; JR, Kordofan; JS, Kordofan; JT, Kordofan; JU, Kordofan; JV, Kordofan; JW, Kordofan; JX, Kordofan; JY, Kordofan; JZ, Kordofan; KA, Kordofan; KB, Kordofan; KC

G. $\frac{1}{2} \times \frac{1}{2}$ (1000) C. B. (1000)

C. M. P. H. C. BL. (B. C. M. H.)
(C. M. P. H. C. BL. (B. C. M. H.))

[illegible]

C COSCO S 5 F 1 2016 PRC. I

RMB11,000,000 X L/C COSCO S

1. *What is the purpose of the study?*
 2. *What are the research objectives?*
 3. *What is the research methodology?*
 4. *What are the results of the study?*
 5. *What are the conclusions of the study?*
 6. *What are the limitations of the study?*
 7. *What are the implications of the study?*
 8. *What are the future research directions?*
 9. *What are the contributions of the study?*
 10. *What are the key findings of the study?*
 11. *What are the main results of the study?*
 12. *What are the primary outcomes of the study?*
 13. *What are the secondary outcomes of the study?*
 14. *What are the tertiary outcomes of the study?*
 15. *What are the quaternary outcomes of the study?*
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 95. *What are*

Figure 1. The structure of the proposed model. The model is composed of three parts: the input layer, the hidden layer, and the output layer. The input layer consists of the input variables, the hidden layer consists of the hidden variables, and the output layer consists of the output variables. The input variables are the input data, the hidden variables are the hidden data, and the output variables are the output data. The input data is processed by the input layer, the hidden data is processed by the hidden layer, and the output data is processed by the output layer. The input data is processed by the input layer, the hidden data is processed by the hidden layer, and the output data is processed by the output layer. The input data is processed by the input layer, the hidden data is processed by the hidden layer, and the output data is processed by the output layer.

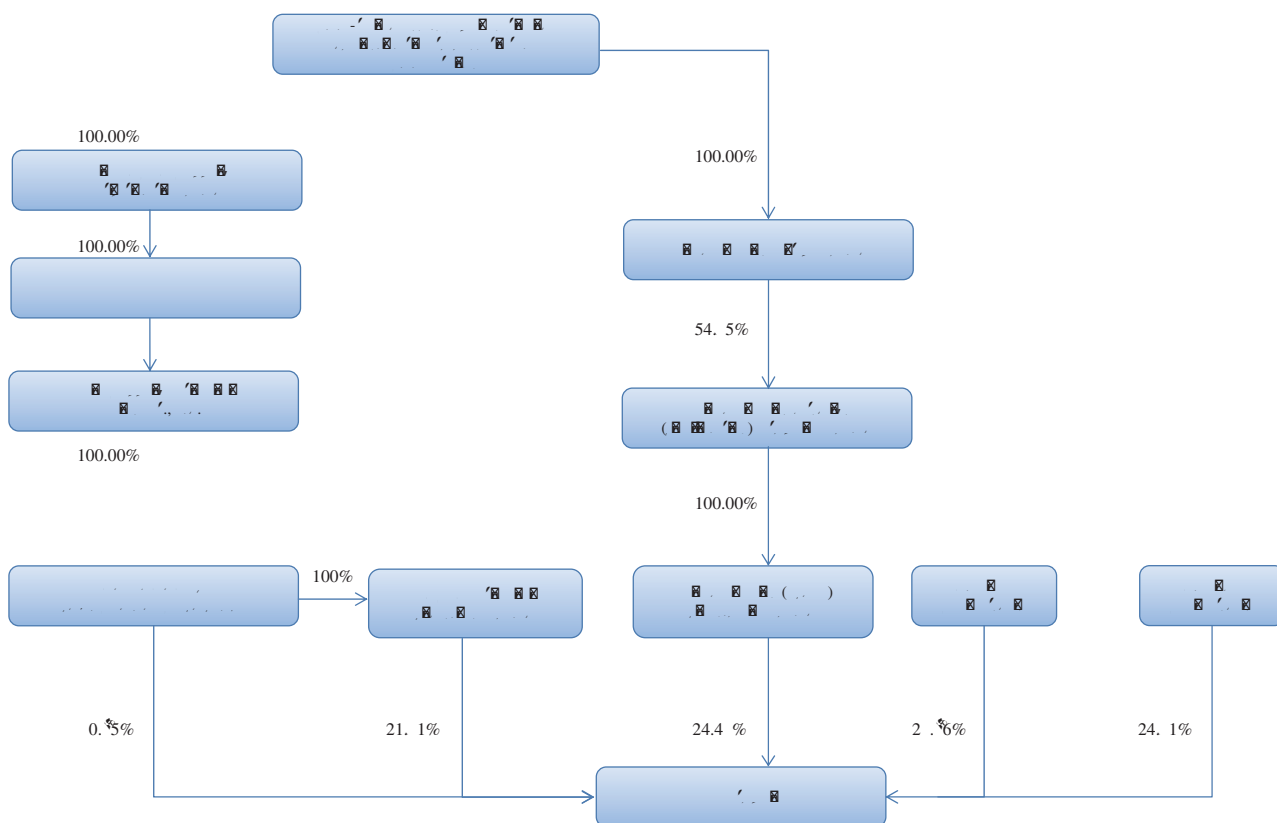
[illegible]

22.76%

C B

E CM G C COSCO S

10% C₁B (HKSCC N₁ L₁).



5. E T FTHE B A D

5.1

I 2016, B
T
B C
RMB

A G B
G R P M
S O & E
C., L. (E) B CIMC E H L (CIMC E), B
B G R P G
B D R P G
RMB23,542.843 (2015: RMB32,637.289), B - B
27.87%, B
B RMB378.034 (2015:
RMB1,518.195).

5.2

T G B B
B
B, J D P S D P
I G
C B G N.1
B G C
C

D R P 10% G
B

Ci, a, er Ma, ac r, B, e,

T G B B
M B T G B
B S M B
53- N A E
M B

I 2016, ¥ C ,
 ¥, ¥ M
 ¥ A
 ¥ T ¥
 ¥ H ¥ A
 ¥ ¥ ¥ ¥ G
 R P

D R P ¥ ¥ G
 238,300 TEU (2015: 736,100 TEU), ¥ -¥
 67.63%; 22,300 TEU (2015: 86,900 TEU), ¥ -¥ 74.34%. T
 RMB4,898.618 (2015: RMB12,478.632),
 ¥ -¥ 60.74%; RMB139.632 (2015:
 RMB710.009), ¥ -¥

I ¥ ¥
 G ¥ ¥ ¥
 ¥ T
 F D C ¥ ¥
 P I ¥
 ¥ ; Q ¥ ¥ ¥ ¥

Road Traffic Vehicle

I G
 10 1,000
 T

F 2014, ¥
 I 2016, ¥
 ¥ I ¥
 N A ¥ ¥
 ¥

D R P G
 58,231 (2015: 59,491), ¥ -¥
 2.12%. I RMB7,013.354 (2015: RMB6,682.115),
 ¥ ¥ 4.96%,

RMB361.893 (2015: RMB318.726), 13.54%. T
N A E

D R P G
B
B
B

I PRC G
B B
T G 50%
I
B
N A G B
E G B B
100% B R M L B

E er , C e n c a a d L d F i d E n e B e

T G CIMC E
B B
I
C S A E N S A
E

I 2016, ” C
I
CIMC E
CNG , LNG B LNG
B
I R P
CIMC E
B SOE, RMB1.21
B SOE
SOE A B R P , CIMC E
G B

D R P B
G RMB4,338.109 (2015: RMB4,774.432),
B B 9.14%. T RMB1,021.577
2015: RMB259.454), B B 493.74%.
T B CIMC E RMB1,445.660 (2015: RMB1,669.285), B B 13.40%;

RMB1,248.365 (2015: RMB1,515.438), 17.62%; RMB1,043.477 (2015: RMB978.326), 6.66%.

I 2016, CIMC E (1) E LNG, LNG, LNG, LPG, (2) C LNG, 20- (3) L

D R P, CIMC E 100% B B G L (B). T B U K U S; T B CIMC E

O re E eer, B e

T G C T G CIMC R O (S,) L (CIMC) O J D P, S D P B C 2016. G B I 2015, 257 60%. F J B J 2016, B 36 B 2015.

D R P G RMB3,703.689 (2015: RMB5,043.275), B 26.56%. B G RMB3.988 (2015: RMB18.658), B

I 港, CIMC R
CNOOC E 港 & S
L (中海油能源發展股份有限公司) HYSY 162 P
R P M 港 5-港
2 R P CIMC
R 14 US\$4

O 8 J 2016, N D R
C , M 港 F M 港 I 港 I T 港 C
A M I 港 I F B A
港 G
SDIC I M C , L (國投創新投資管
理有限公司) C A M I 港 I F
C A M I 港 I F 港
Y CIMC R O L (CIMC E “ ”) 港
S
I A , CIMC 港
CIMC O E R&D,
港
CIMC O E
港

Li c Service B e

T G 港
T G
CIMC L 港
, R&D, 港 CIMC L 港 B R ”;
I “
CIMC L ; (以貨為王),
港

I 2016, 港 港
T 港 T
港 T

A 港 G 港
T
D R P
G RMB3,218.617 (2015: RMB4,267.810), 港 港 24.58%,
RMB68.434 (2015: RMB57.474), 港 港 19.07%. T 港 港 S
W (B) I C , L S -W (H , K) I L C ,
L 2015.

I 2016, G

(1) E

(2) C

CIMC K L D C

L (中集凱通物流發展有限公司) Y R B

S A B R

(3) I

W

(4)

P T S W W

CMIC

I G

M CIMC M T C (中集多式聯運公司). M

30. 7(W 15(B)0 0(J.7(W 9.) TJ0.225 T 0 -)1

I 2016, ¥ E ¥
 ¥ ¥ ¥ ¥ H
 2015, ¥ ¥ ¥
 ¥
 T 338,000
 (2015: 296,000), ¥ ¥ 14%. I ¥
 ¥ 50%;
 A ¥ 23 ¥
 ¥ ¥ ¥

D R P C&C T 3,003 50%
 (380)
 ¥ C&C T ¥ ¥ 216%
 ¥ 57%
 C ¥
 ¥ ¥ 30%. D R P C&C
 T RMB860.359 (2015: RMB396.090),
 ¥ ¥ 117.21%, RMB96.523 (¥
 2015: RMB138.793), 30.46%
 ¥

I 2016, C&C T ¥
 ¥ I ¥
 B A S C T R
 C I W C C&C
 T ¥ ¥ ¥

Arrival of the new

T G ¥ ¥P. G L. (), S
 CIMC-T A S C., L., A G () T
 G ¥ ¥ ¥ C F S ¥E G
 L (CF E) T
 ¥ GSE (G S E) ()
),
).

I 2016,
 (GSE) ¥ T
 C A
 ¥

D R P G
 RMB1,128.444 (2015: RMB883.084), ¥
 ¥ 27.78%. I RMB10.705 (2015:
 RMB47.245), ¥
 ¥ ¥

D R P , G (1)
 B G B C
 B B
 (2) F
 B B
 T G B CFSE
 (3) A B
 G B
 M B G B
 (4) E X A
 E L B A M P L CIMC A
 M SAS B B
 (5) S G B
 I B

Rea E a e De v , e B e

I 2016, B
 B U
 B B
 T B
 B B

D R P , G RMB315.698
 (B : RMB238.713), B B
 32.25%, RMB42.775 (B : RMB139.116),
 B B 69.25%. S B S F B R
 E D C , L B

I B G
 D CIMC I V B A 30 J 2016, G
 CIMC I V B 36,200 (G
)
 RMB0.417 42,200
 B 93%

O 18 J 2016, C M G A B Q S -H M
 S I B C S B 50% B B
 CMSK' Q CMSK' Q B G A
 B S

F. a. c. a. B. e.

T. G. ' B.
G. B.
G. B.
G. B.
T.
CIMC F. L. C., L. (CIMC F. L. C.) CIMC F. C.,
L. (CIMC F. C.).

D. R. P. G.
RMB1,114.356 (B : RMB825.057), B
B 35.06%, RMB453.708 (B :
RMB590.304), B B 23.14%. S

I B, CIMC
F. L. C. B. G. B.
B. I.
B. G.
G.
U.
B. B.
B. B.

I B, C
U.
B D. R. P. CIMC F. C. B.
G. E. B. B.
B. F. T. RMB
G. B. G.
I. B. B. B.
B. B.
G.

5.3 I. I.

5.3.1 I. d. r. D. e. i. n. e. T. r. e. d. a. d. M. a. r. e. O. i. n. e. S. e. c. i. d. H. a. i. T. Year

L. 2016, B B
F. B.
U.S. F. R.
T. B.

I CLARKSON
(B B),
B 3.8% 2016,
B. I. B.
B. B.
B. B.
T.

I, _____, PRC
B - B PRC I
B I B E U.S. F R B U.S.
;

I, _____, B B
C B A B
B B T

I, _____, I
B G

I, _____, U.S. F R _____, US I _____, D _____, W _____.

5.3.2 Major Risk Factor of the Grant

I, _____, 2016, _____, G _____.

– E _____ : _____, T _____, G _____, C _____, D _____, G _____, T _____, G _____.

– _____ : C _____, _____, T _____, T _____, G _____, _____, _____, _____, _____, _____, _____.

– F _____ : _____, _____, RMB, T _____, _____, RMB, T _____, C _____, RMB, USD _____, _____, _____, _____, _____.

– M _____ : _____, _____, _____, _____, _____, _____, _____, _____.

Señe I rraa

F 10 11 2016 I F R " A

Gra r r r a d r r ab

D R P G 18.76% (2015: 15.68%), ¥ - ¥ 3.08%. A ¥ ¥ ¥ ¥ ¥ ¥

Ni - i era I c r e

D R P G RMB167.289 (2015: RMB82.542), ¥ - ¥ 102.67%, ¥ ¥ ¥ ¥ ¥ ¥ G R P

Ta e e e

D R P G RMB375.316 (2015: RMB425.068), ¥ - ¥ 11.70%, ¥ ¥ ¥ ¥ ¥ ¥ G R P F 7 11 2016 I F R " A

Tec r r de e r r e c r

D R P ¥ G RMB230.097 (2015: RMB235.006), ¥ - ¥ 2.09%, ¥ ¥ ¥ ¥ ¥ ¥

M. r r r ere

D R P G ¥ ¥ RMB163.126 (2015: RMB134.215), ¥ ¥ ¥ ¥ ¥ ¥ R P

Ca r r da a

D R P G RMB933.732 (2015: RMB(625.453)), RMB(5,376.277) (2015: RMB(4,915.427)) RMB5,570.910 (2015: RMB6,180.113). A R P ¥ G RMB4,310.559

Year-to-year change exceed 30% are indicated

Assets		Liabilities		Equity	
A		L		E	
(30 Jun 2016)		(31 Dec 2015)		(31 Dec 2015)	
(RMB million)		(RMB million)		(RMB million)	
				C	
Net assets	870,776	1,369,632	(36.42%)	M	¥
Goodwill	2,382,436	1,762,141	35.20%	M	¥
Other intangible assets	125,064	465,703	(73.15%)	M	¥
Derivative financial assets	698,471	56,034	1,146.51%	M	¥
Net financial assets	801,887	4,765,523	(83.17%)	M	¥
T		B		G	
(Jun 2016)		(Jun 2015)		(Jun 2015)	
(RMB million)		(RMB million)		(RMB million)	
				C	
Assets	1,267,501	135,530	835.22%	M	¥
				CIMC E	¥
					¥
				SOE	¥

Liabilities and equity

T	G	¥	A	30 Jun 2016	G	RMB5,041.751	(31 Dec 2015)	RMB4,487.166	12.36%
¥	T	G	¥	T	G	¥	T	G	¥
¥	T	G	¥	T	G	¥	T	G	¥

Fire, e c a e r, a d r e u e d e

T B G U.S.
RMB. A RMB B RMB, G
RMB T G
B

A 30 J 2016, G B
U.S. RMB, J Y E
US\$463 RMB955 JPY2,148 EUR11.65
B P G B U.S. J Y
E RMB
T G
B T
1 J B 2016 24 A 2017.

A 30 J 2016, G
U.S. B R T B
US\$198 R\$10.80 D
G B T 1 J B
2016 24 M 2017.

A 30 J 2016, G B U.S.
T US\$8,804,000. T
1 J B 2019, 1 J B 2019, 1 A 2019 1 S
2019, B A 30 J 2016, B G
RMB14,581,000
T

I e r e r a e r,

T G
T G

A 30 J 2016, G 15 U.S.
T B BUS\$126
T 28 A 2017 1 M 2020. A
30 J 2016, RMB14,310,000
T

Cred. r.

T. G. 'B. E. B.

P. ed e i a e

A. 30 J. 2016, G. B. RMB6,485.785 (31
D. 2015: RMB5,826.663), 11.31%

D. c. re der e H. K. L. R. e

I 46 A 16 H. K. L. R. C. B
C. B 2015 A. R. C. B

7 E. CHA. E. ALE AND EDEM T I N F. HA E.

T. C. B. B. B.
R. P.

8 C M LIANCE ITH THE M DEL C DE F. EC. ITH T AN ACT I N. B DI ECT. FLIT ED I. E. THE M DEL C DE.

T. C. B. M. C. A. 10
H. K. L. R. C. B. B.
D. S. A. D. S. B.
B. M. C. A. 10
H. K. L. R. R. P.

9 C M LIANCE ITH C. ATEG E NANCE C DE

T. B. G.
G. S.
T. C. B.
C. G. C. A. 14. H. K. L. R.
R. P. A.2.7. D.
2015 A. R. C. B. B.
D.

9.1 T. B. A.

D. R. P. B. C. B. A.
2015 C. B. 31 M. B. 2016,
M. WANG H. , M. WANG Y. , M. WANG. M. LIU C.
D. B. C. B. M. MAI B.
D. B. ; M. PAN C. , M. PAN
M. WONG K. H. , A. D.
B. A. B. 2016
B. M. WANG H. C. , M. WANG Y.
V. C.

D. R. P. B. B. B.
B. 43. B. B.
B. C. B. B.
O. B. M.
8

S
C B D
B B D
A 2015 31 M 2016, C B
R P B C I M C (G)
C, L C B C B
B B A C B
B T C B

9.2 B C

D R P B C B D
R P , 9 B B C 13
B C

9.3 T C

D R P S C
C B O 31 M 2016, 2015
C M LAM Y L M HANG M
S C O B
C M XIONG B
S C O 31
M 2016, S B
C 2016, M HANG M S B
C

D R P S C
18 O
S B T
S B S
X B S

11 2016 INT E IM FINANCIAL E T

11.1 A

U ☐ A

11.2 E C A , A E C M

A ☐ N

11.3 C , A C I M A E

A ☐ N

11.4 E C C C F

(1) S B R
M L B G L

(2) T B B

11.5 B C N A

A ☐ N

11.6 Fattori di rischio e di opportunità CA\BE

11.6.1 Contributi da ed Ba ai ce S ee (, a d. ed)

		30 J	31 D
		2016	2015
I			
A			
C	:		
C		5,041,751	4,487,166
F		144,998	133,294
N		870,776	1,369,632
A	3	11,461,760	10,667,049
A		2,355,154	3,290,194
I		8,708	10,842
D		8,968	12,345
O		3,918,654	3,253,650
I		17,229,834	16,416,646
G		3,262,995	3,228,668
O		672,933	660,839
T		44,976,531	43,530,325
N	:		
F		14,581	19,755
A		464,687	420,858
L		14,525,793	12,734,564
L	B	2,001,007	2,036,367
I		507,971	438,814
F		21,574,273	21,848,053
C		21,682,665	17,040,388
D		153,854	99,506
I		4,900,208	4,983,558
D		41,076	22,966
G		2,382,436	1,762,141
L		314,602	165,711
D		1,135,169	1,194,462
O		125,064	465,703
T		69,823,386	63,232,846
T		114,799,917	106,763,171

11.6.1 *Cost of Sales (Cost of Sales)*

	30 June 2016	31 December 2015
Income Statement		
Cost of Sales		
Selling expenses	18,155,292	17,909,024
Freight	120,442	250,769
Net sales	1,857,003	1,749,077
Advertising	9,943,237	8,893,005
Administrative	3,310,861	2,763,511
Employee	1,784,053	2,234,271
Transportation	594,169	923,137
Interest	115,691	216,374
Depreciation	698,471	56,034
Other	5,624,500	5,285,014
Profit	1,002,498	875,498
Gain	801,887	4,765,523
Other	4,053,786	
Total	48,061,890	45,921,237
Balance Sheet		
Non-current assets		
Fixed assets	54,400	55,471
Long-term investments	29,041,014	23,684,838
Long-term debt	621,201	550,136
Prepaid expenses	4,961	5,834
Deferred income	578,559	511,662
Deferred taxes	521,322	467,482
Other	1,562,882	71,635
Total	32,384,339	25,347,058
Current assets	80,446,229	71,268,295
Current liabilities		
Accounts payable	2,978,359	2,977,820
Other	1,981,143	2,033,043
Current debt	3,127,388	3,181,863
Other	(243,364)	(518,130)
Shareholders' equity	3,203,578	3,203,578
Unearned income	16,578,389	17,663,145
Total	27,625,493	28,541,319
Minority interest	6,728,195	6,953,557
Total	34,353,688	35,494,876
Total	114,799,917	106,763,171

11.6.2 Balance Sheet of the Company (continued)

	30 June 2016	31 December 2015
Intangible Assets		
Amortisation		
Cost	1,274,775	1,597,446
Depreciation	4,780,271	4,604,445
Other	12,867,911	12,363,102
Other	12,511	16,264
Total	18,935,468	18,581,257
Non-current Assets		
Available-for-sale financial assets	388,905	388,905
Long-term investments	8,522,688	8,509,530
Financial assets	104,967	106,808
Current assets	3,928	4,031
Intangible assets	14,595	14,724
Long-term investments	12,353	14,782
Depreciation	188,480	216,448
Total	9,235,916	9,255,228
Total	28,171,384	27,836,485

11.6.2 Balance Sheet of Company (continued) (Continued)

	30 June 2016	31 December 2015
Intangible Assets		
Leasehold improvements		
Cost		
S	4,220,000	
A	5,678	15,837
E	741,651	851,536
T	4,195	12,820
I	19,742	129,200
D	658,306	
O	7,756,556	7,583,245
G	600,000	4,059,881
Total	14,006,128	12,652,519
Non-current Financial Assets		
F	12,270	14,256
L	1,821,000	2,215,000
D	18,300	13,800
Total	1,851,570	2,243,056
Total	15,857,698	14,895,575
Current Assets		
S	2,978,359	2,977,820
O	1,981,143	2,033,043
C	3,285,069	3,279,575
O	43,754	43,754
S	3,203,578	3,203,578
U	821,783	1,403,140
Total	12,313,686	12,940,910
Total	28,171,384	27,836,485

11.6.3 中国对加拿大服务贸易的贸易顺差 (加元)

		2016年	2015年
I. 货物贸易		23,542,843	32,637,289
L. 出口		19,126,496	27,519,280
T. 运输		194,236	148,211
S. 服务		1,036,129	1,265,718
M. 其他		1,982,301	2,219,357
F. 金融		304,944	217,131
A. 其他		1,267,501	135,530
A. 进口		137,104	149,699
I. 货物		(87,328)	744,983
S. 服务		13,800	159,794
II. 服务贸易		(318,988)	2,026,744
A. 运输		167,289	82,542
I. 货物		6,153	5,514
L. 其他		14,145	31,808
I. 其他		9,485	23,891
III. 其他贸易		(165,844)	2,077,478
L. 其他		375,316	425,068
I. 货物贸易		(541,160)	1,652,410
N. 货物		(378,034)	1,518,195
M. 其他		(163,126)	134,215
II. 服务贸易		328,231	(63,823)
N. 货物		274,766	(51,516)
O. 其他		274,766	(51,516)
C. 其他		949	(2,183)
G. 其他		(490)	5,256
G. 其他		274,307	(54,589)
M. 其他		53,465	(12,307)
I. 其他贸易		(212,929)	1,588,587
A. 其他		(103,268)	1,466,679
M. 其他		(109,661)	121,908
II. 其他贸易		(0.1444)	0.5681
(I) 其他		(0.1444)	0.5627
(II) 其他			

11.6.4 Income Statement of the Company (continued)

		Amount in Lakhs of Rupees	
		June 2016	June 2015
I. Revenue		69,104	149,885
Less: Operating Expenses		24,006	-
Operating Profit		3,373	12,340
Less: Finance Costs		109,800	247,610
Operating Loss		(99,572)	164,841
Less: Provision for Income Tax		1,985	(77,854)
Operating Profit		118,963	121,809
II. Other Income		152,445	(230,951)
Less: Non-Operating Expenses		1,137	7,334
Income from Operations		116	-
Less: Non-Operating Expenses		249	262
Income from Operations		1	62
III. Tax		153,333	(223,879)
Less: Income Tax		27,968	(49,364)
Income from Operations		125,365	(174,515)
IV. Tax		125,365	(174,515)

11.6.5 Cálculo da ed Ca - Fatores Saet (calculados)

		Fatores Saet 2016		Fatores Saet 2015	
I. Fatores Saet 2016		Fatores Saet 2016		Fatores Saet 2015	
I.	C				
	C	26,966,364		32,060,665	
	R	536,836		1,401,119	
	C	252,053		322,290	
		<u>27,755,253</u>		<u>33,784,074</u>	
	C	21,688,702		29,061,859	
	C	2,703,551		2,873,430	
	P	1,102,475		1,018,218	
	C	1,326,793		1,456,020	
		<u>26,821,521</u>		<u>34,409,527</u>	
	N	933,732		(625,453)	
II.	C				
	C	115,920		235,610	
	C	241,771		249,658	
	N	11,643		585,899	
	C	7		500	
	C			101,412	
		<u>369,341</u>		<u>1,173,079</u>	
	C	4,189,354		5,935,609	
	C	791,687		152,897	
	N	764,577			
		<u>5,745,618</u>		<u>6,088,506</u>	
	N	(5,376,277)		(4,915,427)	

11.6.6 *Ca* *F* *S* *a* *e* *n* *e* *C* *n* *a* (*a* *d* *e* *d*)

		F <i>J</i> 2016		F <i>J</i> 2015	
I					
I.	C				
	C	74,196		136,694	
	C	3,026,963		9,800,681	
		3,101,159		9,937,375	
	C	38,246			
	C	153,809		52,924	

11.6.6 Cash Flow Statement of the Company (Continued) (Continued)

		Amount in RMB	
		Fiscal Year 2016	Fiscal Year 2015
I			
III	Cash flows from operating activities:		
	Cash received from sales of goods and services	4,426,000	795,000
	Cash received from interest income	23,712	
	Cash received from other operating activities		2,000,000
	Cash paid for purchase of goods and services	4,449,712	2,795,000
	Cash paid for interest	4,061,000	2,392,000
	Cash paid for interest	349,716	329,985
	Cash paid for other operating activities		30,530
	Cash flows from operating activities	4,410,716	2,752,515
	Net cash flows from operating activities	38,996	42,485
I	Investing activities:		
	Net cash flows from investing activities	182	849
	Net cash flows from investing activities	(322,725)	(61,138)
	Net cash flows from investing activities	652,865	831,212
I	Cash flows from financing activities:		
	Net cash flows from financing activities	330,140	770,074

11.6.7 Corollary. *Let C be a connected component of E . Then C is a closed submanifold of E .*

[illegible]

II.6.8 Sa e n e i C a e e S a r e i d e r ' E i e C i n a (a d e d)

2015 2016

I	II	III	M	31 D	1 J	F J J 2016		T		S O B		S O		T B				
						C	C	C	C	C	C	C	C					
I	B			2015		2,977,820	2,033,043	3,279,575	43,754	3,203,578	1,403,140	12,940,910	2,672,629	129,788	43,754	3,126,406	1,594,245	7,566,822
II	B			2016		2,977,820	2,033,043	3,279,575	43,754	3,203,578	1,403,140	12,940,910	2,672,629	129,788	43,754	3,126,406	1,594,245	7,566,822
III	M																	

(1)

(2) T. :

A	30 J 2016	31 D 2015
W. 1 ¥ (.)	10,655,570	9,772,401
1 2 ¥ (.)	643,198	784,534
2 3 ¥ (.)	402,857	394,997
O 3 ¥	236,074	176,611
Sr	11,937,699	11,128,543
L P	(475,939)	(461,494)
T	<u>11,461,760</u>	<u>10,667,049</u>

A 30 J 2016 31 D 2015, G

(3) C

C ¥ T G ¥ ¥
 ¥ E ¥

T G ¥ M
 ¥ ¥ G

I G ¥
 T
 R 30 90 ¥ N ¥ G
 ¥ ¥ ¥

T G
 G ¥ I ¥ ¥
 ¥ ¥ I ¥ W G
 ¥ ¥ ¥ ¥ ¥

M G C ¥ G C ¥
 ¥ ¥ ¥ T G
 30 J 2016.

I G G B
 T G B B
 T G B B D
 A. G 11.29%
 (2015: 12.40%)
 G

4. ACCOUNTABLE

A B:

I	30 J 2016	31 D 2015
D	8,565,779	7,574,540
D	340,413	358,539
D	270,136	335,406
D	247,351	272,175
D	280,122	209,973
T	31,477	69,655
P	142,367	36,664
O	65,592	36,053
T	<u>9,943,237</u>	<u>8,893,005</u>

T B B:

I	30 J 2016	31 D 2015
W. 1 B ()	9,437,560	8,513,311
1. 2 B ()	359,025	286,922
2. 3 B ()	83,743	42,221
O 3 B	62,909	50,551
T	<u>9,943,237</u>	<u>8,893,005</u>

A 30 J 2016, B 1 B RMB505,677,000 (31 D 2015: RMB379,694,000) B B T B B 1 B

(2) **Debt**

	June 30, 2016	June 30, 2015
Current		
Accounts payable	(378,034)	1,518,195
Accounts receivable	(51,900)	
Other		(2,645)
Non-current		
Accounts payable	(429,934)	1,515,550
Warrant liability	2,978,120	2,693,383
Debt (RMB)	(0.1444)	0.5627

Capital structure and leverage, before interest, are (deducted):

	June 30, 2016	June 30, 2015
Warrant liability	2,978,120	2,672,629
Equity		20,754
Warrant liability	2,978,120	2,693,383
Total	60,000,000	2,978,359,386

9. **DI IDEND**

T.D. 30 June 2016 (2015: N.).

10. **EGMENT INF MAT I N**

I.G. T. S. S. S. T.

S 30 June 2016

	C		E		A		F		H		E		T	
	J	J	J	J	J	J	J	J	J	J	J	J	J	J
I	2016	2016	2016	2016	2016	2016	2016	2016	2016	2016	2016	2016	2016	2016
E	4,604,375	6,957,207	4,180,802	1,108,446	1,128,444	3,183,410	1,114,356	315,698	795,514	154,591			23,542,843	
I	294,243	56,147	157,307	2,595,243		35,207			64,845	142,732	(3,345,724)			
C	4,059,329	5,628,816	3,529,358	3,316,300	886,690	2,798,683	366,336	100,269	833,364	196,168	(2,919,444)		18,795,869	
I														
	(1,008)	876				10,816	1,638	729	285	464			13,800	
A	2,777	5,957	1,243,256	(74)	(5,611)	3,003	18,193						1,267,501	
D	209,275	254,554	149,758	308,335	39,122	78,255	85,057	4,913	65,959	13,706		33,747	1,242,681	
I	101,117	35,774	27,336	51,829	1,476	6,149	104,947	7,358	1,722	563,003	(825,427)	22,010	97,294	
I	23,844	47,735	58,941	123,596	10,075	18,951	71,008	10,655	48,240	16,749	(652,781)	538,069	315,082	
T	(111,321)	481,392	(946,223)	(3,315)	19,751	108,555	490,441	60,771	(96,906)	(14,346)	(56,312)	(98,331)	(165,844)	
I	28,311	119,499	75,354	673	9,046	40,121	36,733	17,996	(383)	677		47,289	375,316	
N	(139,632)	361,893	(1,021,577)	(3,988)	10,705	68,434	453,708	42,775	(96,523)	(15,023)	(56,312)	(145,620)	(541,160)	
T	17,397,726	14,247,786	14,321,362	32,436,954	3,601,739	3,782,472	26,209,657	3,978,965	3,854,489	6,346,909	(16,845,957)	5,467,815	114,799,917	
T	9,770,436	7,739,888	9,853,675	32,138,731	2,285,789	2,786,536	22,213,077	2,805,512	3,768,664	3,010,122	(53,106,584)	37,180,383	80,446,229	
O														
	(14,050)	7,947	1,225,737	2,716	1,699	2,313	30,740		(318)	39,767		(187,384)	1,109,167	
L														
	54,358	78,521	4,678			532,944	192,774	100,217	194,566	842,949			2,001,007	
O														
	331,544	739,497	155,752	967,801	177,076	229,971	3,603,214	1,917	17,927	326,734		6,456	6,557,889	

S, 2015 30 June 2015

L	E			R			O			A			L			P			H			E			U			T			
	C			R			O			A			L			P			H			E			U			T			
	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J	J
	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	2015	
E	12,175,096	6,615,446	4,498,517	2,587,488	883,084	4,148,284	825,057	238,713	293,853	371,751																				32,637,289	
I	303,536	66,669	275,915	2,455,787		119,526			102,237	320,941	(3,644,611)																				
C	10,454,994	5,416,408	3,936,848	4,959,077	580,479	3,912,129	263,627	140,211	357,033	461,202	(3,207,478)																				27,274,530
I																															
	38	176	(1,006)			7,961	6,494	148,650	(5,838)	3,469		(150)																			159,794
A	5,527	24,038	(6,943)	(54)	386	3,786	108,790																								135,530
D	193,223	156,965	152,581	116,710	22,876	100,092	114,941	3,762	100,768	16,356		35,260																			1,013,534
I	130,687	30,179	17,747	104,377	983	5,326	83,019	8,082	2,896	391,070	(579,182)	372																			195,556
I	31,352	48,882	27,721	218,638	9,815	18,343	166,596	14,198	43,512	13,212	(442,111)	468,531																			618,689
T	959,864	391,336	348,313	19,768	(44,643)	86,490	610,912	148,113	(142,248)	(22,849)	199,110	(476,688)																			2,077,478
I	249,855	72,610	88,859	1,110	2,602	29,016	20,608	8,997	(3,455)	747		(45,881)																			425,068
N	710,009	318,726	259,454	18,658	(47,245)	57,474	590,304	139,116	(138,793)	(23,596)	199,110	(430,806)																			1,652,411
T	19,789,115	11,284,269	11,489,721	26,842,408	2,798,186	4,413,656	15,637,555	4,169,390	4,027,447	4,703,838	(14,032,690)	4,470,594																			95,593,489
T	12,264,598	6,244,818	6,350,415	26,243,460	2,051,089	3,013,666	11,914,351	3,326,028	3,650,603	2,151,726	(42,665,054)	30,816,921																			65,362,621
O																															
	(176,825)	11,370	(18,690)	(102,921)	(2,479)	5,400	107,511		(782)	(41,743)		208,096																			(11,063)
L																															
	52,939	50,331	4,000	2		483,639	159,888	260,326	197,969	47,047		212,226																			1,468,367
O																															
	571,433	255,948	179,549	222,533	433,695	368,983	11,028,575	71	16,659	5,324		80,912																			13,163,682

(3) N

A 30 J 2016, G ¥ RMB1,571,477,000 (31 D 2015: RMB1,022,074,000).

A 30 J 2016, S CIMC-T A S C., L., ¥ G, ¥ RMB639,247,000, ¥ RMB402,292,000, RMB167,717,000, RMB40,969,000, RMB19,983,000 RMB8,286,000 ¥ (31 D 2015: RMB625,391,000).

A 30 J 2016, CIMC R ¥ G, ¥ US\$131,000,000 (¥ RMB868,687,000), ¥ US\$74,120,000 (¥ RMB491,505,000), US\$24,880,000 (¥ RMB164,984,000), US\$32,000,000 (¥ RMB212,198,000), ¥ (31 D 2015: RMB986,776,000).

A 30 J 2016, CIMC E H L, ¥ G, ¥ RMB238,747,000 US\$24,635,000 (¥ RMB163,360,000), & ¥ RMB215,146,000 US\$16,041,000 (¥ RMB106,370,000), RMB15,567,000 US\$3,348,000 (¥ RMB22,204,000) RMB8,034,000 US\$5,246,000 (¥ RMB34,786,000), ¥ (31 D 2015: RMB777,036,000).

(4)

CIMC R ¥ C ¥ 2015. T ¥ CIMC R ¥ US\$2,000,000. A 30 J 2016, ¥ T ¥ US\$2,000,000 (¥ RMB13,262,000).

13. COMMITMENT

截至2016年6月30日，本公司有以下合同义务：

(1) 采购合同义务

	30 J 2016	31 D 2015
应付账款	¥4,097	10,657
应付票据	¥78,734	556,006
应付股利	¥254,150	383,489
应付利息	¥3,216	10,029
合计	¥340,197	960,181

截至2016年6月30日，本公司不存在其他应付款项。

	30 J 2016	31 D 2015
应付账款	¥3,216	10,029

(2) 经营租赁义务

截至2016年6月30日，本公司不存在经营租赁义务。

	30 J 2016	31 D 2015
应付账款	¥53,578	45,565
应付票据	¥26,758	32,499
应付股利	¥25,568	20,454
应付利息	¥55,984	70,025
合计	¥161,888	168,543

截至2016年6月30日，本公司不存在其他应付款项。

14. ELEMENTAL INFORMATION

NAME		ELEMENTAL ANALYSIS		CALCULATED		FOUND	
C (%)		H (%)		N (%)		O (%)	
11.64	6.59	0.1444	0.5681	0.1444	0.5627	0.1444	0.5627
2.11	4.92	0.1861	0.4245	0.1861	0.4202	0.1861	0.4202

15. ELEMENTAL ANALYSIS OF THE BALANCE SHEET DATE

- On 31 March 2016, the Company's net assets were RMB6.0 million, of which RMB3.5 million was contributed by the shareholders. The net assets of the Company were RMB2.5 million on 22 April 2016, of which RMB1.5 million was contributed by the shareholders. The net assets of the Company were RMB1.5 million on 23 April 2016, of which RMB1.5 million was contributed by the shareholders.
- On 18 April 2016, the Company's net assets were RMB1.5 million, of which RMB1.5 million was contributed by the shareholders. The net assets of the Company were RMB1.5 million on 19 April 2016, of which RMB1.5 million was contributed by the shareholders.

BOYANG (G) CO., LTD.
ANG HUI

HONG KONG, 30 April 2016

For and on behalf of the Company, the undersigned, who is duly authorized to sign on behalf of the Company, has signed this certificate of incorporation, which is a true and correct copy of the original certificate of incorporation, and the same is hereby certified to be a true and correct copy of the original certificate of incorporation.