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# CIMC中集

# CHINA INTERNATIONAL MARINE CONTAINERS (GROUP) CO., LTD. 中國國際海運集裝箱(集團)股份有限公司

(a joint stock company incorporated in the People's Republic of China with limited liability)

(S c C de: 2039)

# 

7C, 2a, 10, 13.0 (13.10, 13.10, 7L, 13.10, 14.11).

#### 1 IMPORTANT NOTICE

- 1.2  $(7B, \mathbf{a}, \mathbf{d})$ ,  $201_7$ .

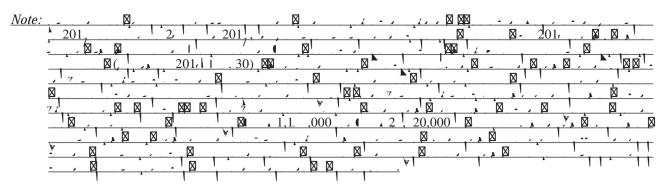
- 1.  $201_7$ .  $201_7$ .

#### 2 KEY FINANCIAL DATA AND CHANGES IN SHAREHOLDERS

2.1 Ke acc, J, , , f, , a, d f, a, c, a, d, ca, , f,

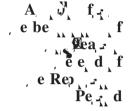
	T, e Rep Pe. i. d (f. i.	C, e, d, d, o e, d, d, f a, dea, (f, Ja, Ja, Ja, Ja, Ja, Ja, Ja, Ja, Ja, Ja	C, a, e, f; , e  c, :-e, f, d, d, f, a, e  Rea :-, e  Rep, :-, h  Pe; d (%)
	1,23,3	14, , , , , ,	<u>31.1 %</u>
	44 ,2,,	Q , <sub>1</sub> 1	(12.44%)
	$ \begin{array}{r}     \frac{1, 0, 3,}{(1,0, 4, 0)} \\     \frac{0.140}{0.140} \\     \frac{1.3 \%}{0.000} $	4 2, ,4 0.1. 24 0.1. 20 1., %	( 2.24%) (1,22 .0 %) (13.24%) (13.2, %) (0.40%)
	A, a, e e, d, f, e Rep, J, A, Pe, I, d (31 Ma, c, 2018)	A a e e e d f a (31 Dece be 2 2017)	C, a, e, e e, d, f a, e e, d, f, e e, d, f, e Rep, 2, 1
	13, 01,0,1	130, 04,3,	4 %
	<u>32, 4, 343</u>	32,4 0, 2,	1. 0%



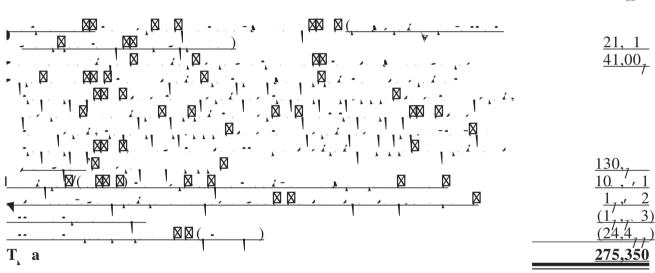


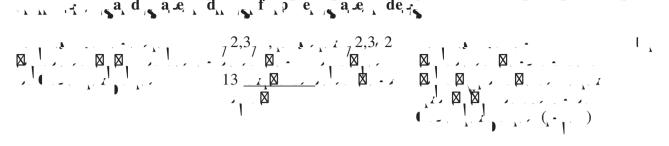
 $\underline{N}_{\lambda}$  -  $ec\mathcal{Y}_{f_{\lambda}}$   $\rho_{f_{\lambda}}f_{\lambda}$  /  $e_{f_{\lambda}}a_{\lambda}da_{\lambda}\mathcal{Y}_{\lambda}$ 

Unit: RMB thousand



I e





S, a, e, d,	f p e a e de a	a, ee, d, f, e F	lep, , z, , Pe, t, d	N.J. be 2		
Na e f a e de	Na V. e. f. a.e. de :	Pexe a e f	$ \begin{array}{c} N_{\nu}^{M} & \text{be } z_{\nu} \text{ f} \\ a z_{\nu} & \text{e d} \\ \underline{(a z_{\nu})} \end{array} $	f a e w	P ed ed	-
		14.4, % 2.34% 1.2, %	1, 24, 24,010 432,1, 1, 43 , 3, 70 3, 3, 70	,	,	,
	·	0.31%	. ,2 2,400	,	,	,
	, <u>N</u>	0.31%	. ,211, <sub>7</sub> 00	,	,	,
1 1 1 1 1	, , , , , , , , , , , , , , , , , , ,	0.31%	. ,1 0,300	,	,	,
	,	0.30%	. ,0 4,100	,	,	,
	· · · · · · · · · · · · · · · · · · ·	0.30%	.,03,	,	,	,
	, <u>N</u> ,, -N, -, ,,	0.30%	7,,,000	,		,

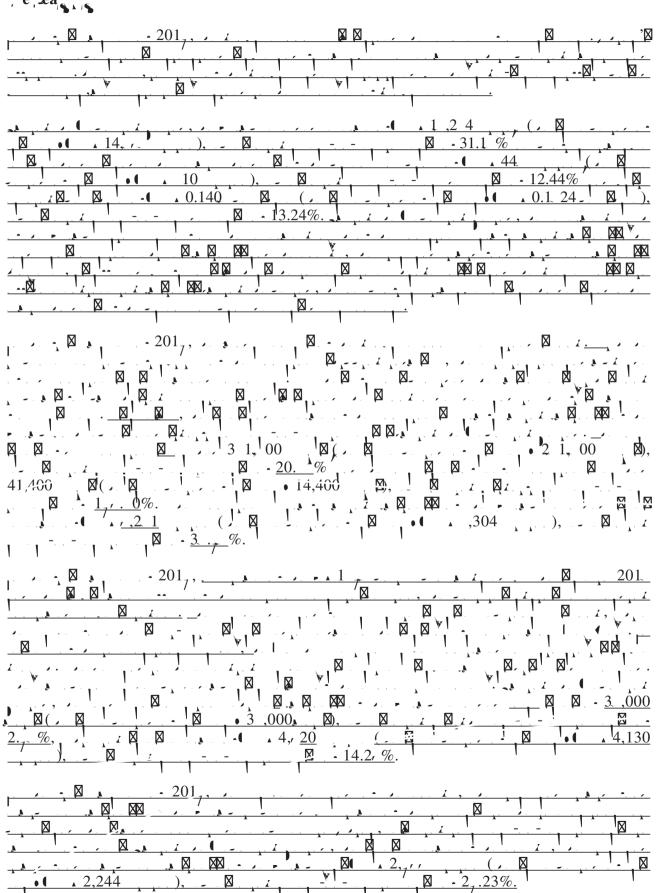
Size di in fin cina a e de in fina e v	v N be f a e	masasa, ee, d		
Na e f a e de ;	e d	T\$ e f a.e.	The e s f s a e	N.J. be 2
<u> </u>	1, 1, 411, 0		. <u></u>	1, 1, 411, 0
	432,1, 1, 43		X X	432,1, 1, 43 , 3, 7, 0
	$3_{1}, 3_{1}, 0_{1}$ $3_{2}, 3_{1}, 0_{1}$			3, 3,700
	,2 2,400		X	, ,2 2,400
	. ,211, <sub>7</sub> 00		X	. ,211, <sub>7</sub> 00
	,1 0,300		. X	. ,1 0,300
	. ,0 4,100			. ,0 4,100
	. ,03 ,		X	. ,03 ,
	7** 7,000		<u>, 🛚 </u>	7,000
	1			
	1	1 🛮		
1, 24, 24,010 🖺 🔻	31 201	N. A.	7,312,401	
	M ("" ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		, , , , , , , , , , , , , , , , , , ,
220, 20,0			2 ,322,10 X	⊠. ∑).
2		220, 20,0, 4	1,743 🛛 🖂	
	· · · · · · · · · · · · · · · · · · ·			<b>3</b>
<b>4</b>				
	X X X X X X X X X X X X X X X X X X X			A A I
T a W box f a.e. de s for efe e	ce a e	f, eC <sub>k</sub> , pa	a, 🏿 a, d 🔏 a, æ,	, d,, , f

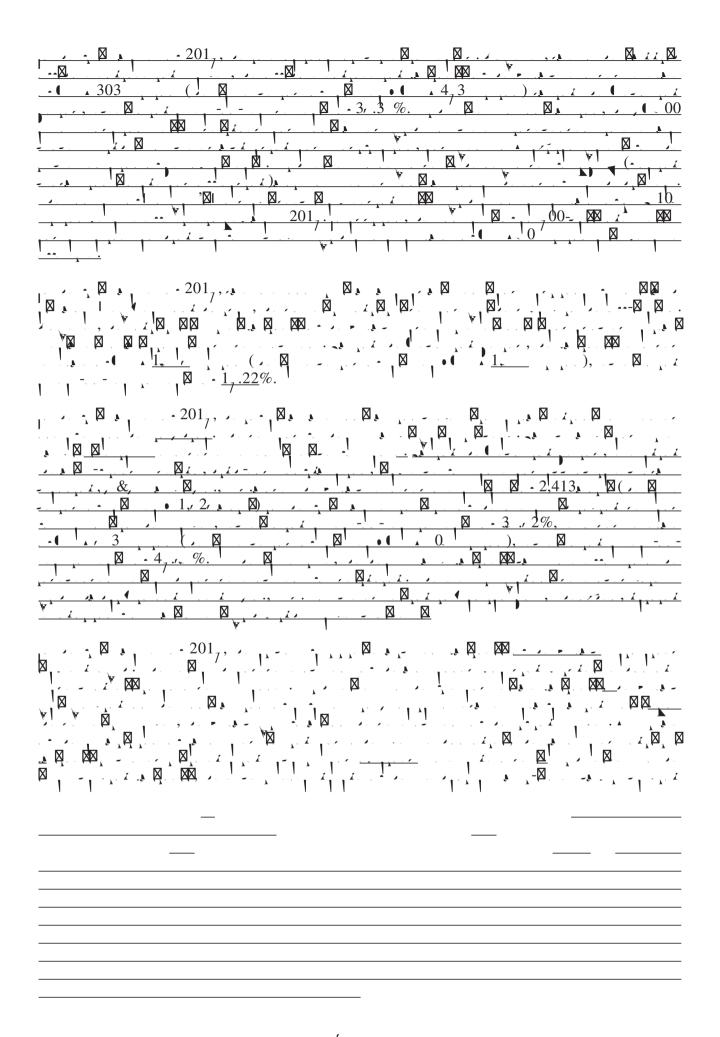
(2)  $T_{\lambda} = \frac{1}{\lambda} \frac{1}{\lambda}$ 

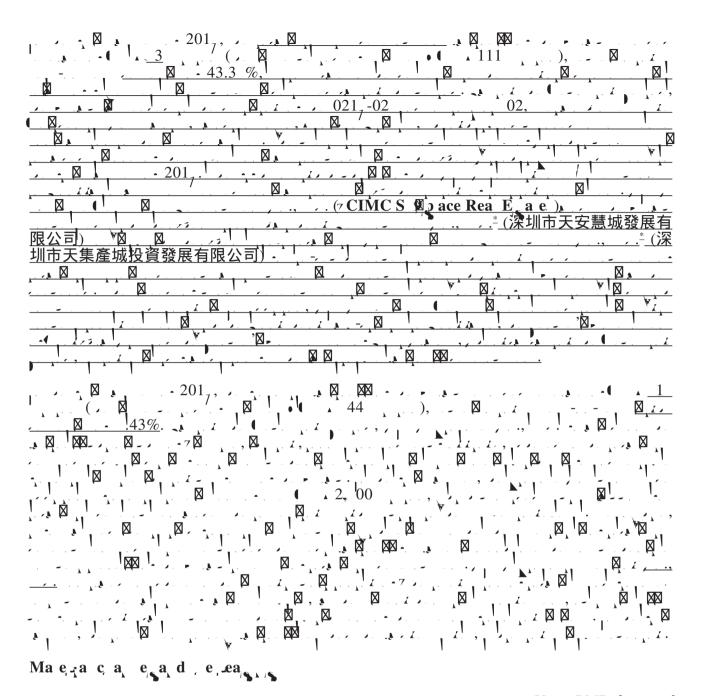
3

#### SIGNIFICANT EVENTS

3.1 C  $a_{\lambda}$   $e_{\lambda}$   $a_{\lambda}$   $a_{\lambda$ 



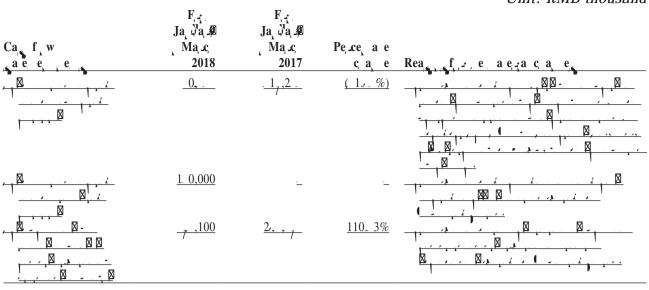




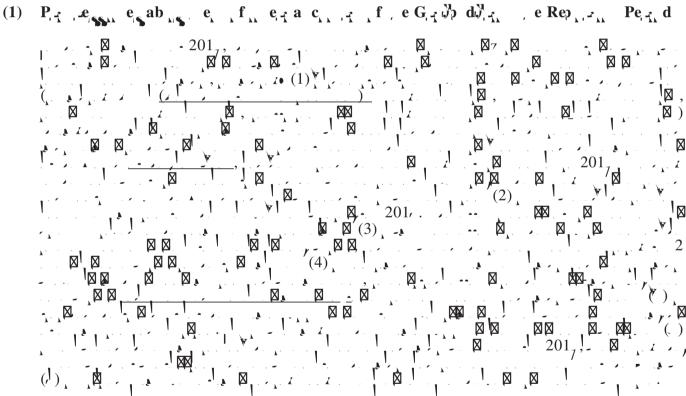
Unit: RMB thousand

I, c, e	F. 7. Ja, Ja A Ma.c. 2018	F. Ja Ma A Ma <i>c</i> 2017	Perce a e ca e Rea fra e a e a ca e
	4, 3,34	2, ,2 1	<u>1%</u> <u>№ №</u>
	<u>114,, , 2</u>	31,04,	2%
	131,03	13,	7 1. 4%

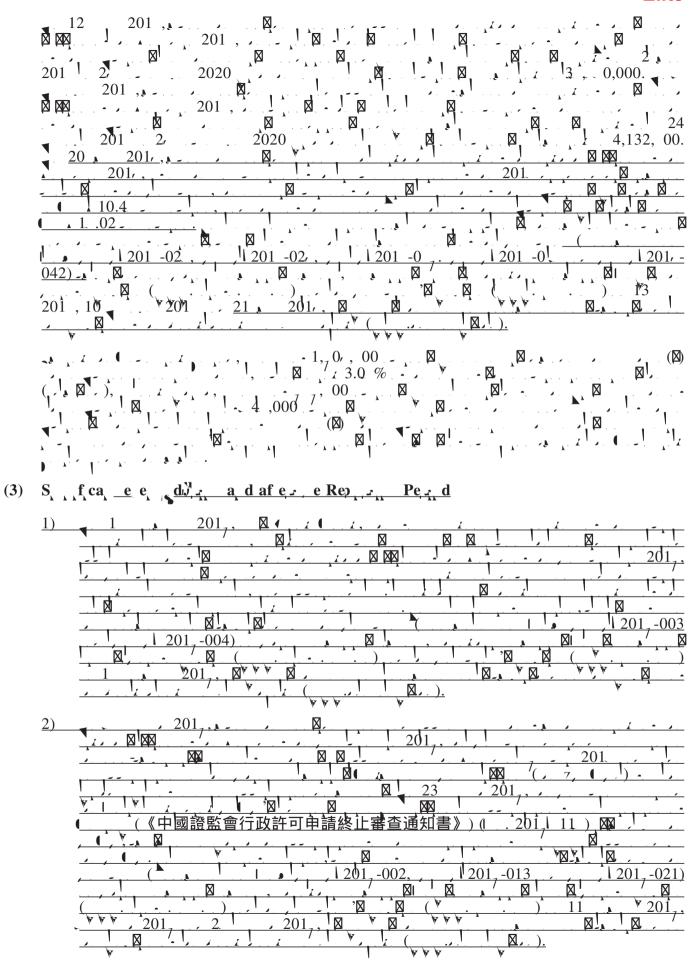
Unit: RMB thousand

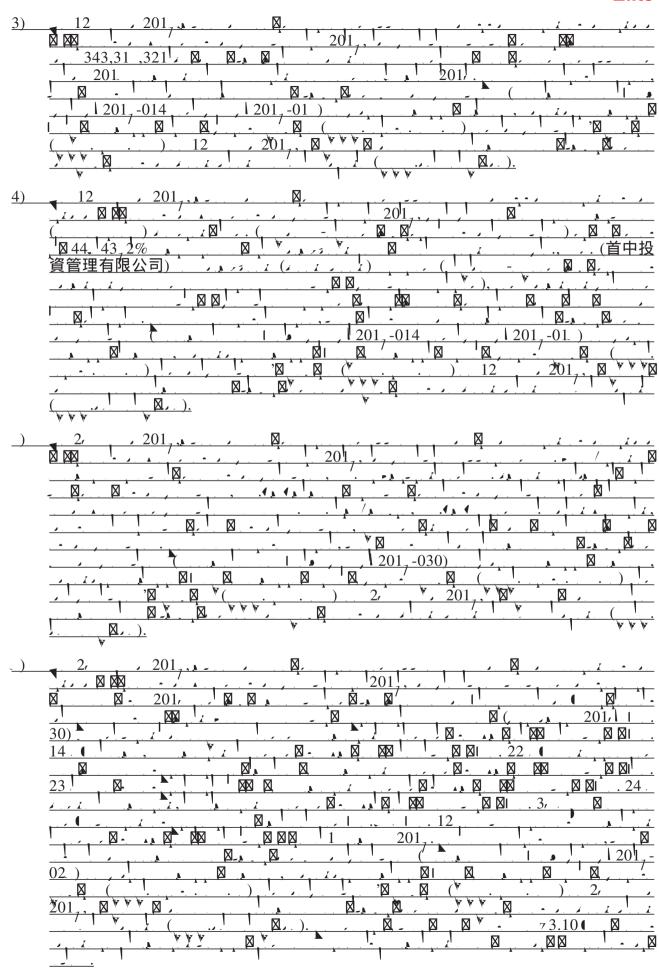


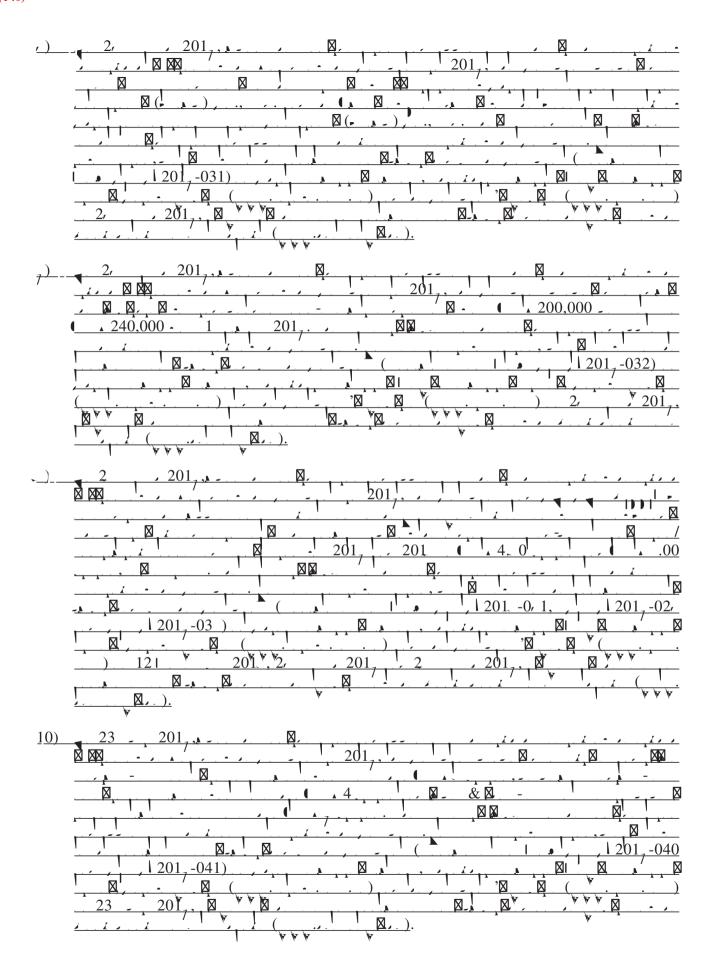
3.2  $P_{\mathcal{F}_{A}}$   $P_{\mathcal{F}_{A}}$ 

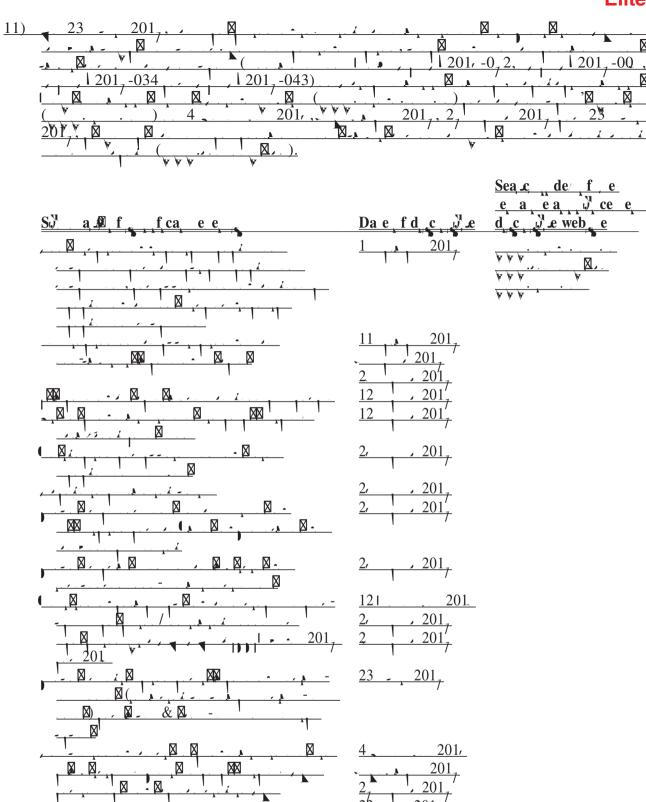












3.4 E, ae, ,e, pea, ,e,  $\mathcal{J}$  ,f, ,e, e, e, d, f, Ja,  $\mathcal{J}$ a,  $\mathcal{J}$ a,  $\mathcal{J}$ a,  $\mathcal{J}$  ,e 2018

-- 1 -- , 1 -- 1 -- 1 -- 1 -- 1

3.5 Sec. 1, 1, e, e, e, e,

The e f	S, c c, de	Abb, e, a , , , , f	I a I e e e	No be a f a a e e d a e d be f f e Rep in a Pe in d (thousand shares)	S, a,e, d,, a, e, e, e, f, e, e, Rep., F, d	Ny be if a e e d f e e Re i e e d f e e Re i d (thousand shares)	Sae, d., a, ee, d., e Rey, Pe, d	B	Prif dw.i. e Rep. z. Per. d	Castca	S, v, ce, f
		Arb D		40,414	0.,%	<u>40,414</u>	<u>0., %</u>	177,14		M	, <u> </u>
1.	3 1	r. [ 🛮 , , ,	<u>20, 42</u>	2,	0.0, %	2	0.0,%	_,042	<u>2.</u>		· · · · · · · · · · · · · · · · · · ·
1. N. ()		<b>.</b>		_	_	<u>-</u>	<u>-</u>	1,2 4	<u>24</u>		,
. 1			14 ,331	<u>-</u>	<u>-</u>	<u>-</u>	<u>-</u>	1 4,4 1	1,,	,	,
			,								

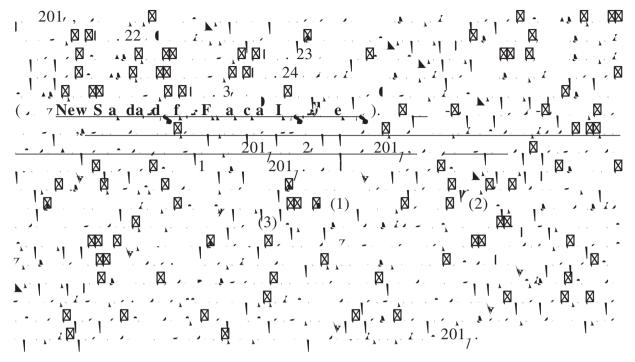
3.7 Re  $_{i_1}$  e  $_{i_2}$  f  $_{i_3}$  ee  $_{i_1}$  f  $_{i_4}$  ea  $_{i_4}$  c,  $_{i_4}$  ca  $_{i_4}$  a  $_{i_4}$  d  $_{i_4}$  e  $_{i_4}$  ew d  $_{i_4}$  e Rep  $_{i_4}$   $_{i_4}$  e Rep  $_{i_4}$   $_{i_4}$ 

Da e f	M, de , f	Top e f pa = 10 ece ed	Sea x, de/ f, e ba c
		Note that the second se	
23 2 1 2 2017 2 2017			
31 2017			1 1 1 1 1 1 1 1 1
201 <sub>7</sub> 201 <sub>7</sub> 201 <sub>7</sub>			
27 , 2017			201,

3.8  $N_{xx} - c_x$ ,  $p_x a_x = e/e_{\frac{\pi}{2}} a$   $\sqrt[3]{a_x a_x} = e_{\frac{\pi}{2}}$ 

And the second of the second o

- 3.10  $\underline{\mathbf{R}}$ ea,  $\underline{\mathbf{k}}$  f c,  $\underline{\mathbf{a}}$ ,  $\underline{\mathbf{e}}$   $\underline{\mathbf{k}}$ ,  $\underline{\mathbf{acc}}$ ,  $\underline{\mathbf{y}}$ ,  $\underline{\mathbf{k}}$ ,  $\underline{\mathbf{e}}$ ,  $\underline{\mathbf{c}}$ ,  $\underline{\mathbf{e}}$ ,  $\underline{\mathbf{a}}$ ,  $\underline{\mathbf{d}}$   $\underline{\mathbf{c}}$ ,  $\underline{\mathbf{c}}$ ,  $\underline{\mathbf{e}}$ ,  $\underline{\mathbf{e}}$ ,  $\underline{\mathbf{c}}$ ,  $\underline{\mathbf{e}}$ ,  $\underline{\mathbf{e}$ ,  $\underline{\mathbf{e}}$ ,  $\underline{\mathbf{e}$ ,  $\underline{\mathbf{e}}$ ,  $\underline{\mathbf{e}$ ,  $\underline{\mathbf{e}}$ ,  $\underline$ 
  - (1) C,  $a_{\lambda} = a_{\lambda} a$



- (2) C,  $a_1$ ,  $e_1$ ,  $acc_1$ ,  $b_1$ ,  $c_1$ ,  $c_2$ ,  $e_3$ ,  $e_4$ ,  $e_4$ ,  $b_4$

#### 4 FINANCIAL STATEMENTS

4.1 F, a, c, a , a e, e, ,

### 4.1.1 Consolidated Balance Sheet (unaudited)

I e 
$$\begin{array}{c}
C \\
ba a ce \\
(A, a 31 \\
Ma.c. 2018)
\end{array}$$

$$\begin{array}{c}
C \\
A a 31 \\
Ma.c. 2018
\end{array}$$

$$\begin{array}{c}
9,474,677 \\
634,080 \\
1,243,520 \\
17,120,151
\end{array}$$

$$\begin{array}{c}
1,37,74 \\
1,37,74
\\
1,33,72
\end{array}$$

# 4.1.1 Consolidated Balance Sheet (unaudited)(continued)

I e	C ba a ce (A a 31 Ma c 2018)	( A 31 201 <u></u>
	19,311,170 17,478 1,177,705 13,360,986 4,905,240 2,312,241 1,198,987 608,304 41,479 6,352,554 1,243,256 4,045,852 1,605,152	1 ,31, ,34, 3,02 1,, ,4 12,21 ,311 4, 24,0, 2,, 13,4,7 1,3 3, 3,,,,3 2 4,434 7,4,41 14,0 1,214,04 4,0,,,,
T, a $c_{i}^{N}$ ; $e_{i}$ ab, $e_{i}$ N, $c_{i}^{N}$ ; $e_{i}$ ab, $e_{i}$ ; $e_{i}$	36,385 24,022,641	3,421,, 2 24,140,1
	7,986,500 1,986,500 353,774 14,002 808,564 807,746 2,593,203	$ \begin{array}{c} 7, 00 \\ 1, 7, 00 \\ 34, 2, \\ 14, 12, \\ 4, 232 \\ 701, 33, \end{array} $
$T_{\lambda} = a_{\lambda \lambda \lambda} - c J_{\lambda \lambda} + e_{\lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} - c J_{\lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} + e_{\lambda \lambda \lambda \lambda} + $	36,622,815	3,4,1
T <sub>i</sub> a <sub>i</sub> ab <sub>i</sub> i e <sub>s</sub>	92,803,219	

# 4.1.1 Consolidated Balance Sheet (unaudited)(continued)

I e	C ba a ce (A a 31 Ma c 2018)	( 🗵 31 201_)
Sae de e e de la	$\begin{array}{r} 2,984,697 \\ 2,058,993 \\ 2,058,993 \\ 4,235,160 \\ \hline 371,231 \\ \hline 366 \\ 3,281,535 \\ \hline 20,016,361 \\ \end{array}$	2, 2, 2,033,043 2,033,043 4,20, 3 21,303 3,2,1,3 1,,34,4 4
Taen a a balabe a a e de a d , e e e a la la de a f , e c pa s	32,948,343	32,4 0, 2,
M <sub>M</sub> , e.e.	10,849,519	10,,,, 0,
T <sub>i</sub> a e <sub>i</sub> de de l'a e d'a	43,797,862	43,23, ,434
T <sub>i</sub> a <sub>i</sub> ab <sub>i</sub> i e <sub>i</sub> a d <sub>i</sub> a e i de i e e i M	<u>136,601,081</u>	130, 04,3,
Legal representative's authorised person:The person in charge accounting affairs:Ma, B, a Ze, Ha,	of The head of the departn <b>Ze</b> , 1	ment:

# 4.1.2 Balance Sheet of the Parent Company (unaudited)

I e	C ba a ce (A a 31 Ma c 201 <u>8</u> )	( 31 201_)
	3,891,981 4,785,264 12,229,741 1,528	1,3 ,7, 4, 1,3, 13,1,142 
$T_{\lambda} = c N_{\lambda} + e_{\lambda} = a_{\lambda} e_{\lambda}$ $N_{\lambda} = c N_{\lambda} + e_{\lambda} = a_{\lambda} e_{\lambda}$	20,908,514	1,4,1,1
	840,200 9,582,817 143,186 55,321 1,117 14,142 27,022 72,969	$ \begin{array}{r} 3 \\ 7 \\ 3 \\ 7 \\ 3 \\ 7 \\ 7 \\ 7 \\ 7 \\ 143,131 \\ 32 \\ 1,11 \\ 14,20 \\ 2 \\ 2 \\ 2 \\ 7 \\ 3,140 \end{array} $
$T_{\lambda} = a_{\lambda \lambda \lambda} - c \partial_{\lambda x}^{\lambda} + e_{\lambda} = a_{\lambda \lambda} e_{\lambda \lambda}$	10,736,774	10,2 0,33
T a a e	31,645,288	2,,,4,
C.J. e. ab. e.	2,725,000 217	3 0,000

# 4.1.2 Balance Sheet of the Parent Company (unaudited) (continued)

I e	C ba a ce (A a 31 Ma c 2018)	( 2 31 201_)
N, -c. , ab, e;	$\begin{array}{r} \underline{1,221,000} \\ 7,986,500 \\ \underline{1,986,500} \\ \underline{21,822} \end{array}$	1,322,000 1, , , 00 1, , , 00 2 ,1, 1
$T_{\lambda} = a_{\lambda \lambda \lambda} - c J_{\lambda \lambda} + e_{\lambda \lambda} - a b_{\lambda \lambda \lambda} e_{\lambda \lambda}$	9,229,322	,333, , 1
T, a ab, e	17,608,515	1,1,2
S, a,e, de, e, e, y, s:	2,984,697 2,058,993 2,058,993 3,353,295 495,049 3,281,535 1,863,204	$ \begin{array}{r} 2, 2, 7 \\ 2,033,043 \\ 2,033,043 \\ 3,330, 7 \\ 43, 4 \\ 3,2,1,3 \\ 2,1,3 \\ 2,1,3 \end{array} $
T, a $e_{n}$ $\mathcal{J}_{\lambda}$ $\mathcal{D}_{\lambda}$ f, a.e., $de_{n}$ $\mathcal{J}_{\lambda}$ a, $d_{\lambda}$ , $e_{n}$ $e_{n}$ $\mathcal{J}_{\lambda}$ $\mathcal{D}_{\lambda}$ , $de_{n}$	14,036,773	13, 1,
T, a ab, e a d a e de s'e n'	31,645,288	2,,,4,
Legal representative'sThe person in charge ofauthorised person:accounting affairs:Ma, B, aZe, Ha,	The head of the departm <b>Ze</b> , H	ent:

## 4.1.3 Consolidated Income Statement (Unaudited)

# 

I e,		Cyline a yy (Ja ya A Marc 2018)	( 201, )
I.	T <sub>k</sub> a Re <sub>k</sub> e <sub>k</sub> ye	19,253,639	14, , , , , , , ,
II.	T a c f a e	16,712,320 100,820 612,531 912,440 473,345 1,779 114,772 131,035	11, 7 0,3 0 , 70 , 224 2, ,2 1 31,04, 13,,
		8,381 21,515 41,008	, ,1, 1 1,1, 2, 20
III.		748,734 28,263 9,511	$\begin{array}{c} 7 & 33 \\ \hline 1 & 33 \\ \hline 1,0 \end{array}$
IV.		767,486 183,667	2,0 2 2,0 2 3, 7
V.	Ne p. f.	<u>583,819</u>	1,4_3
		583,819 - 446,287 137,532	$ \begin{array}{c} 1_{7},4 & 3 \\ 0, & 1 \\ 10_{7}, & 2 \end{array} $

# 4.1.3 Consolidated Income Statement (Unaudited) (continued)

I e	C.J.; æ a , J. (Ja, J.a, \$1 Ma, c, 2018)	(   201, )
VI. O, e, e, e, e, e, e, f a	(389,678)	- , 1'
· · · · · · · · · · · · · · · · · · ·	(304,367)	,4 <sub>1</sub> 4
	(304,367)	7 , <sup>4</sup> , <sup>4</sup>
	_	,
	<u>231</u>	(1,14)
2.	(1,156)	1,73
$\underline{4}$ . $\underline{}$	(303,442)	7 ,. 4
	(85,311)	,203
VII. $T_{k}$ a $c_{k}$ , $\rho_{k}$ e $c_{k}$ e $c_{k}$ e	<u>194,141</u>	, 14,1 0
	<u>141,920</u>	,1.
	<u>52,221</u>	11, , 1
VIII.Ea : p e = a e:  () A A A A A A A A A A A A A A A A A A A	0.1409 0.1405	0.1. 24 0.1. 20
Legal representative's authorised person:The person in charge of accounting affairs:Ma, B, a,Ze, Ha,	The head of the departm Ze, H	ent:

## 4.1.4 Income Statement of the Parent Company (unaudited)

Unit: RMB thousand

I e	$ \begin{array}{cccc} C & & & & & & & & & & & & & & & & & & &$
I. Ree ide	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
II. Op $e_{-}a_{-}$ , $p_{-}$ , $f_{k}$	(301,245) 917
III. T, a p, f f,	(300,328)
IV. Ne p - f	(300,499)
V. O, $e_{\lambda} = c_{\lambda}$ , $\rho_{\lambda} = e_{\lambda} + e_{\lambda}$ , $e_{\lambda\lambda} = c_{\lambda\lambda} + e_{\lambda\lambda} = e_{\lambda\lambda} = e_{\lambda\lambda} + e_{\lambda\lambda} $	
VI. $T_{\lambda}$ a $C_{\lambda}$ , $\rho_{\lambda}$ e, $e_{\lambda + \frac{1}{2}\lambda}$ e $c_{\lambda \lambda}$ c, e	(300,499) . 3, 72
Legal representative's The person in charge of authorised person: accounting affairs:  Ma, B, a Ze, Ha,	The head of the accounting department:  Ze, Ha,

## 4.1.5 Consolidated Cash Flow Statement (unaudited)

I e			(1, 201, )
I.		20,384,527 904,692 50,965	14,4 0,0,. 3 1, 44 . 1 <sub>7</sub> ,2.
	Sib-, a fca, f w f a pea a ac rece	21,340,184	1,4.,
		19,481,774 1,733,851 642,056 557,411	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	Syb-, a fca, yf, w f, pea, ac, e,	22,415,092	1 ,3 4, 31
	Ne ca f w f a pean ac ac	(1,074,908)	,4,
II.		500,000 887	00 12, 2
		<u>66,289</u>	11,, , 3
		126,743 160,000	<u>-</u>
	$S_{\nu}^{N}b$ - $a \cdot f \cdot ca_{\nu} \cdot h \cdot f \cdot w_{\nu} \cdot f \cdot f \cdot h \cdot e_{\nu} \cdot h \cdot ac_{\nu} \cdot h \cdot e_{\nu}$	<u>853,919</u>	2,30 <sub>7</sub>
		1,037,666 600,000	, 3, ,,,, , 1, 32
	$S \mathcal{F} b - a f c$	1,637,666	1,4, 0
	Ne ca <sub>s</sub> $f_{\lambda} w_{s} f_{s} = ac_{s} ac_{s} ac_{s}$	(783,747)	(1,4 4,301)

# 4.1.5 Consolidated Cash Flow Statement (unaudited) (continued)

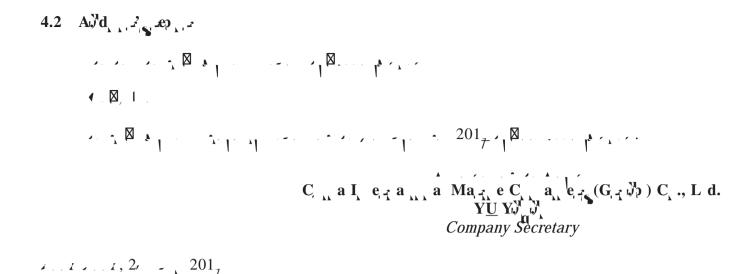
I e,	CJ, ze, a, J, (Ja, Ja, A) Ma, c, 2018)	(1, 201, )
III. Ca $f_{\lambda} w_{\lambda} f_{\lambda} f_{\lambda} f_{\lambda} a_{\lambda} c_{\lambda} ac_{\lambda} c_{\lambda} e_{\lambda}$	<u>28,562</u>	1 ,000
III. Ca f w f f f a c ac e:	28,562 15,350,172 1,401	1 ,000 14, 7 1,7 20 2,7 43
Signature $\mathbf{S}_{\mathbf{A}}^{\mathbf{M}}\mathbf{b}$ - $\mathbf{A}_{\mathbf{A}}^{\mathbf{G}}\mathbf{f}$ - $\mathbf{G}_{\mathbf{A}}^{\mathbf{G}}\mathbf{f}$ - $\mathbf{G}_{A$	<u>15,380,135</u>	14,, 3
	9,014,029	12, 4 , 1
	<u>589,100</u>	2, , 1
	207,429	<u>~</u>
Syb- $_{\lambda}$ a $_{\lambda}$ f ca $_{\lambda}$ ac $_{\lambda}$ $_{\lambda}$ $_{\lambda}$ e $_{\lambda}$	9,603,129	12, <sub>7</sub> 2 , 01
Ne ca <sub>8</sub> $f_{\lambda} w_{\beta} f_{\beta}$ , $f_{\lambda} a_{\lambda} c_{\lambda\lambda} ac_{\lambda\lambda} ac_{\lambda\lambda} e_{\beta}$	<u>5,777,006</u>	2,1, 4,0 2
IV. Effect ferc, a e a e c, a e e a e c, a e e a d ca	(331,776)	(3 ,1 4)
V. Ne , c ea e , ca a d ca e , a a e		,,0,0
VI. $C_{\lambda_1, \lambda_2}$ ba $a_{\lambda_1}$ ce $\lambda_2$ f ca $a_{\lambda_2}$ a $\lambda_3$ d ca $\lambda_4$ a $\lambda_4$	9,029,432	, ,10, , 33
Legal representative's authorised person:The person in charge of accounting affairs:Ma, B, , a,Ze, Ha,	The head of the departm <b>Ze</b> , H	ent:

# 4.1.6 Cash Flow Statement of the Parent Company (unaudited)

I e,		C.J	(1, 201, )
I.		160,622 3,304,016	2, 44 2,330, , 1
	S. b. a f ca f w f f pea ac ac e	3,464,638 26,698 7,876 3,282,436	2,423, 1 23, 4 3, 14 2, , , .
	Syb- $a$ $f$ $ca$ $g$ $f$ $g$ $g$ $f$ $g$	3,317,010 147,628	2, 13, , ,
II.		706,933 329 3,495	4, 00,000 1, 0, 3
	$S_{n}^{N}b$ - $a$ $f$ $ca_{n}$ $f$ $w_{n}f$ $f$ $g$ $ac_{n}$ $ac_{n}$ $ac_{n}$	40,000 750,757	4, 0, 3
		4,988 500,000 1,800,000	,024 ,200,000 300,000
	Sibbly a $f$ can $f$ $f$ $w$ $f$ $f$ $g$	<u>2,304,988</u> <u>(1,554,231)</u>	, 0, ,024

# 4.1.6 Cash Flow Statement of the Parent Company (unaudited) (continued)

I e		C.J. : £, a , J, (Ja, Ja A) Ma £, 2018)	( 201, )
III.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,375,000	2,4, 0,000
	$S_{\nu}^{M} b_{-\lambda} = a_{\lambda} f c a_{\mu} c_{\lambda\lambda} f_{\lambda} w_{\mu} f_{\mu} f_{\lambda} f_{\lambda} f_{\lambda\lambda} a_{\lambda} c_{\lambda\lambda} a c_{\lambda\lambda} a c_{\lambda\lambda} a c_{\lambda\lambda}$	2,375,000	2,4, 0,000
		196,000	2,0 0,000
		39,209	1 , 3,
	$S \mathcal{Y} b - \mathbf{a} \mathbf{f} \mathbf{c} \mathbf{a} \mathbf{g} \mathbf{f} \mathbf{g} \mathbf{g} \mathbf{f} \mathbf{g} \mathbf{g} \mathbf{g} \mathbf{g} \mathbf{g} \mathbf{g} \mathbf{g} g$	235,209	2,0,, 3,
	Ne ca $f_{\lambda}$ $w_{\lambda} f_{\lambda} f_{\lambda}$ $f_{\lambda}$ $a_{\lambda} c_{\lambda}$ $ac_{\lambda} c_{\lambda} e_{\lambda}$	2,139,791	3 0,2 3
IV.	Effec feca e a e ca e ca e a d ca e d'a e a e ca e ca e a e ca e a e ca e a e	(2,780	)1
V.	Ne , c ea e , ca a d ca e , a a e	∑ 730,408 335,730	` ' ' ' ' ' ' '
VI.	C, a ce, f ca, a, d ca, e, a, a e,	<u>1,066,138</u>	, 00, ,,
<u>au</u>	al representative'sThe person in charge of accounting affairs:Ma, B, aZe, Ha,		he accounting tment: Ha



As at the date of this <u>announcement</u>, the Board comprises Mr. WANG Hong (Chairman), Mr. WANG Yuhang (Vice-chairman), Mr. HU Xianfu and Mr. LIU Chong as non-executive Directors; Mr. MAI Boliang as an executive Director; and Mr. PAN Chengwei, Mr. PAN Zhengqi and Mr. WONG Kwai Huen, Albert as independent non-executive Directors.

#### \* For identification only