Hong Kong Exchanges and Clearing Limited and The Stock Exchange of Hong Kong Limited (the "Hong Kong Stock Exchange") take no responsibility for the contents of this announcement, make no representation as to its accuracy or completeness and expressly disclaim any liability whatsoever for any loss howsoever arising from or in reliance upon the whole or any part of the contents of this announcement.

# 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

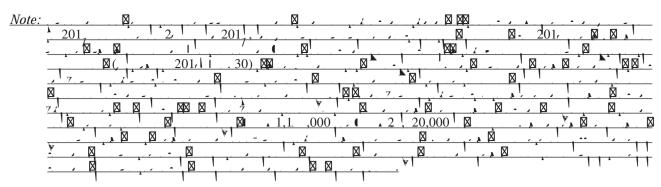
- 1.2  $( 7 \mathbf{B}, \mathbf{a}, \mathbf{d} ), 201_7.$

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

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

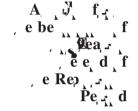
2.1 Ke acc, J, , , f, , a, d f, a, c, a, d, ca, , f,

	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%

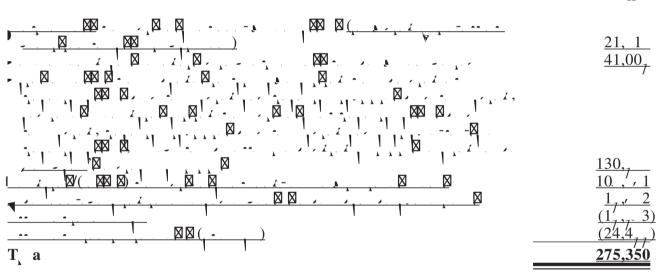


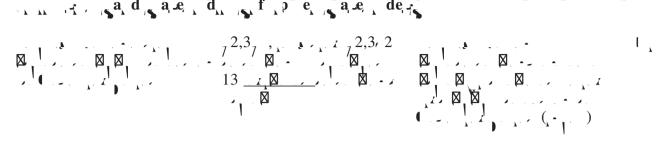
 $\underline{N}_{\lambda}$  -  $ec\mathcal{Y}_{\mathcal{F}_{\lambda}}$   $\rho_{\mathcal{F}_{\lambda}}$   $f_{\lambda}$  /  $g_{\lambda}$   $e_{\lambda}$   $g_{\lambda}$  d  $a_{\lambda}$   $\mathcal{Y}_{\lambda}$ 

Unit: RMB thousand



I e





S, a, æ, $d_{i_1}$ , $d_{i_2}$ , $d_{i_3}$ , $d_{i_4}$ , $d_{i_5}$ ,						
Na e f a e, de -	Na V. e. f. a.e. de :	Pe, xe, a e f	NV be a f	f a e w	P ed e	-
		14.4, % 2.34% 1.2, %	1, 24, 24,010 432,1, 1, 43 . , 3, 70 3, , 3, 70	,	,	,
	·	0.31%	. ,2 2,400	,	,	,
	*	0.31%	. ,211,700	,	,	,
	· · · · · · · · · · · · · · · · · · ·	0.31%	. ,1 0,300	,	,	,
	1 - N	0.30%	.,0 4,100	,	,	,
	· · · · · · · · · · · · · · · · · · ·	0.30%	. ,03 ,	,	,	,
	, , , , , , , , , , , , , , , , , , ,	0.30%	7** 7,000	,		

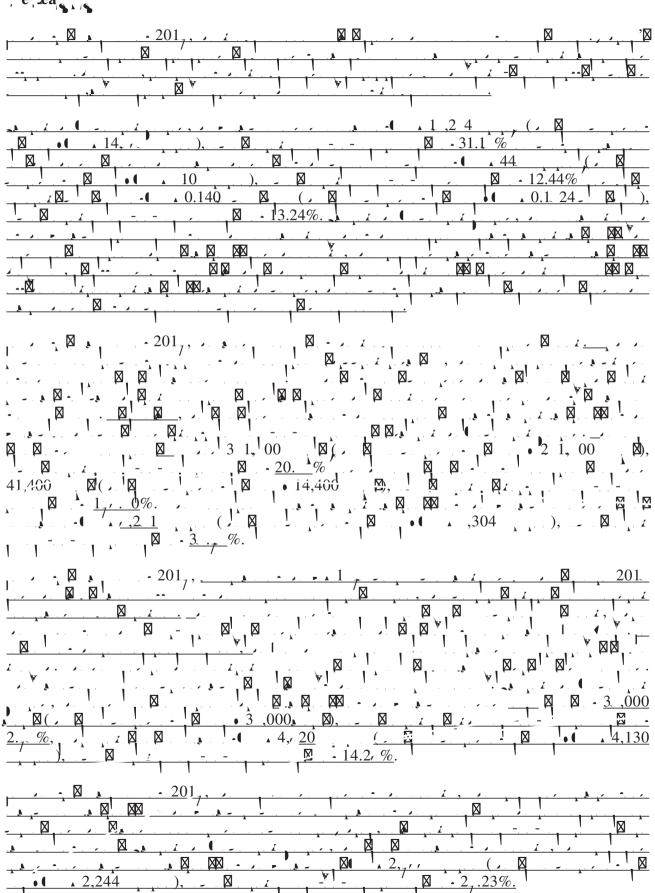
Sight, direction of the second	w, , if e,	To e f a		e Rep <sub>1</sub> , z <sub>11</sub> Pe <sub>1</sub> ; The e <sub>1</sub> f <sub>1</sub> a e <sub>2</sub>	d NV be 2
· · · · · · · · · · · · · · · · · · ·	1, 1, 411, 0		, <u>,</u> , , , , , , , , , , , , , , , , ,		1, 1,411, 0
	432,1, 1, 43 ., 3, 7, 0, 3, , 5, 00	$(\cdot,\cdot,\cdot,\cdot)$			312,401 432,1, 1, 43 3, 3, 3, 0 3, 3, 3, 0
	,2 2,400	(			,2 2,400
	· ,211, <sub>7</sub> 00	( · · · · · · · · · · · · · · · · · · ·			. ,211, <sub>7</sub> 00
	, ,1 0,300	( , , , ,			, ,1 0,300
	. ,0 4,100	(			. ,0 4,100
	.,03 ,	( , , , , ,			. ,03 ,
	7,000	1			7,,000
	1 Å.				
1, 24, 24,010 \( \text{\begin{align*}[c]{0.65\textwidth}{\limits_{1}} & \text{\begin{align*}[c]{0.65\textwidth}{\lim		), , , , , , , 2	33, 1	, 1, 312,40 ,01,	
2		220, 20,0 <sub>r</sub> 1) 432	2,1, 1, <sub>7</sub>	43 🛛 🗎	
	· · · · · · · · · · · · · · · · · · ·				
T a b be f a e de f f p efe e					

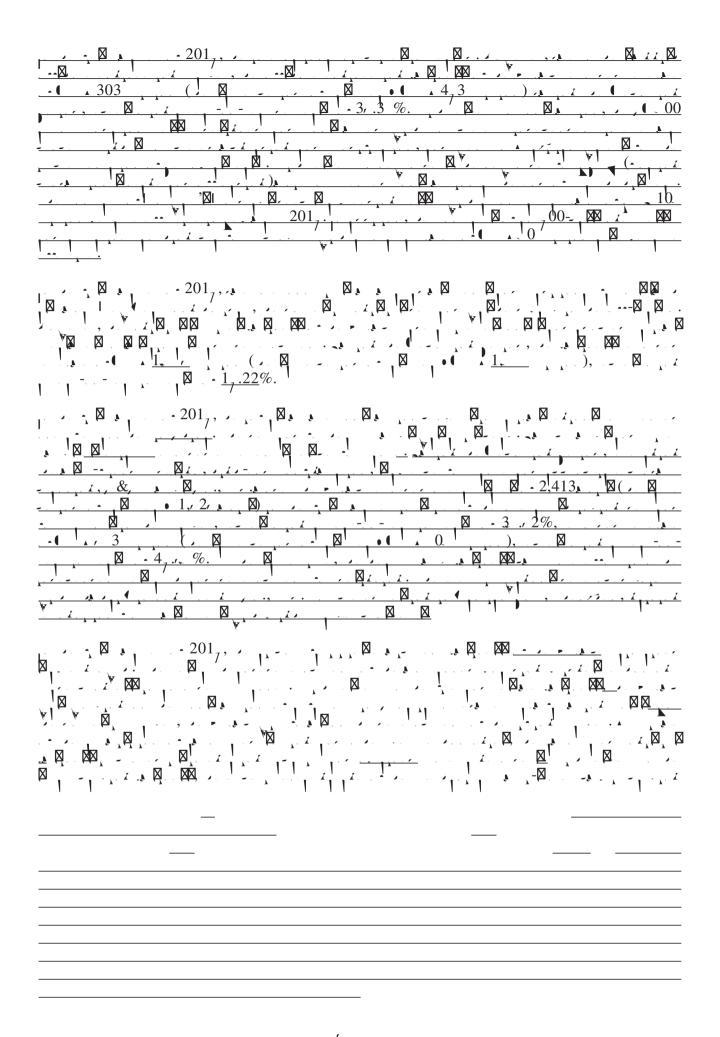
-- 1 -- , 1 -- 1 -- 1 -- 1 -- 1

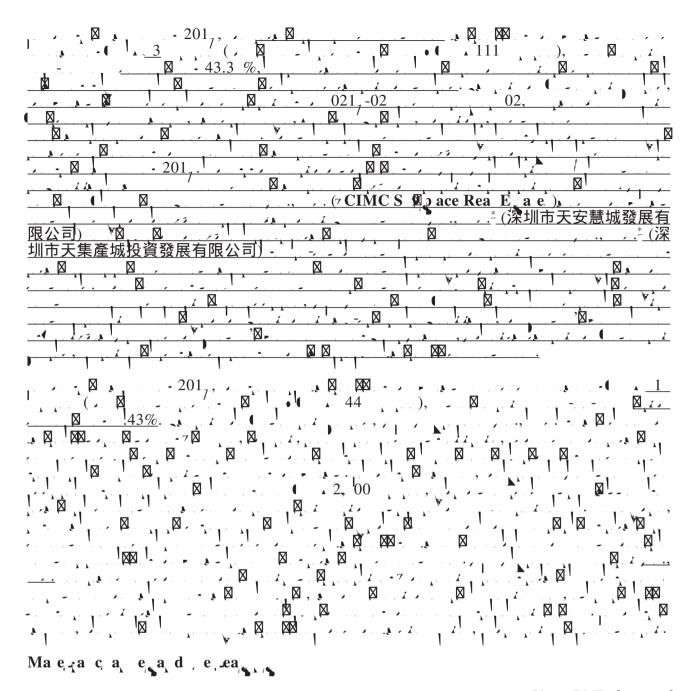
3

#### SIGNIFICANT EVENTS

3.1 C  $a_1$   $e_{AA}$   $a_1$   $a_2$   $e_{AA}$   $e_$ 



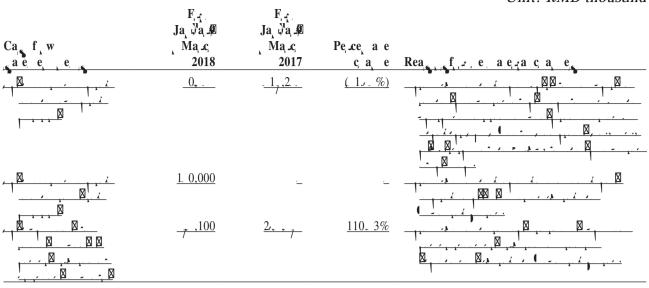




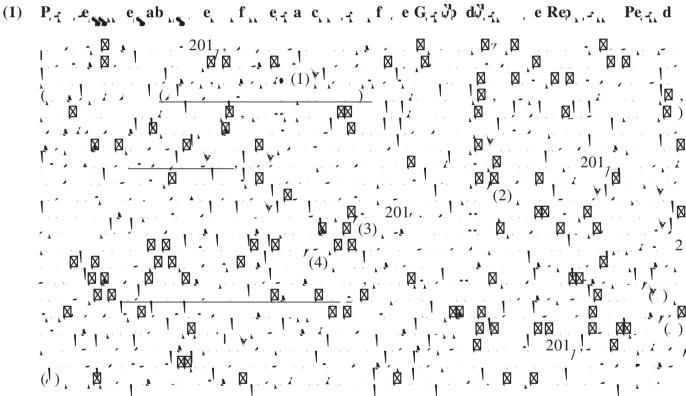
Unit: RMB thousand

I, c, e	F Ja, Ja A Ma .c. 2018	F. Ja Ma A Ma & 2017	Perce a e ca e Rea fra e a e a ca e
	4, 3,34	2, ,2 1	<u> </u>
	<u>114, , 2</u>	31,04,	2%
	131,03	13,	1.4%

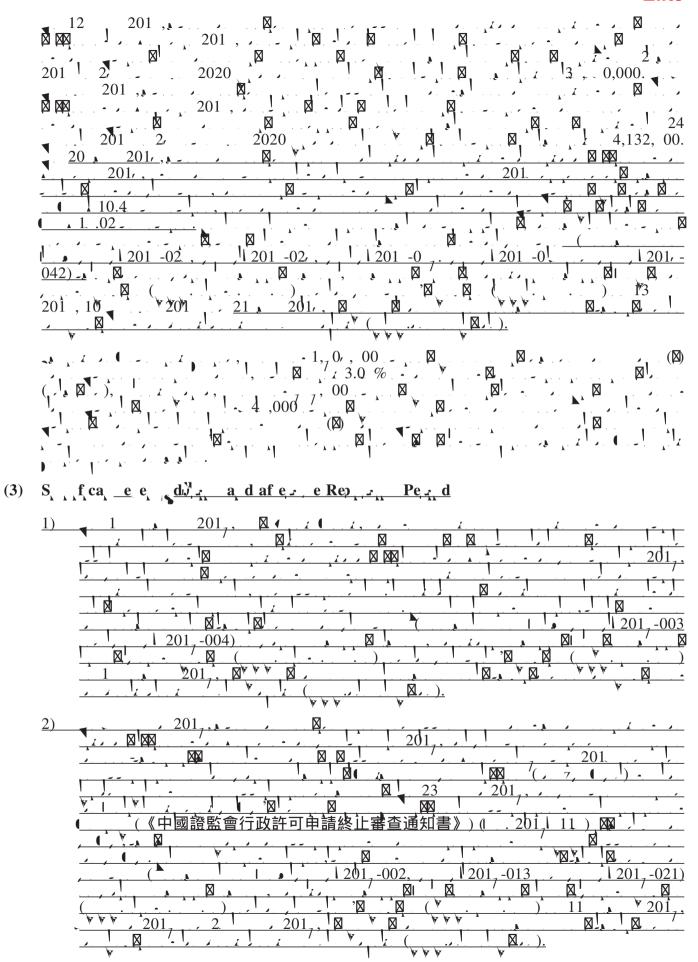
Unit: RMB thousand

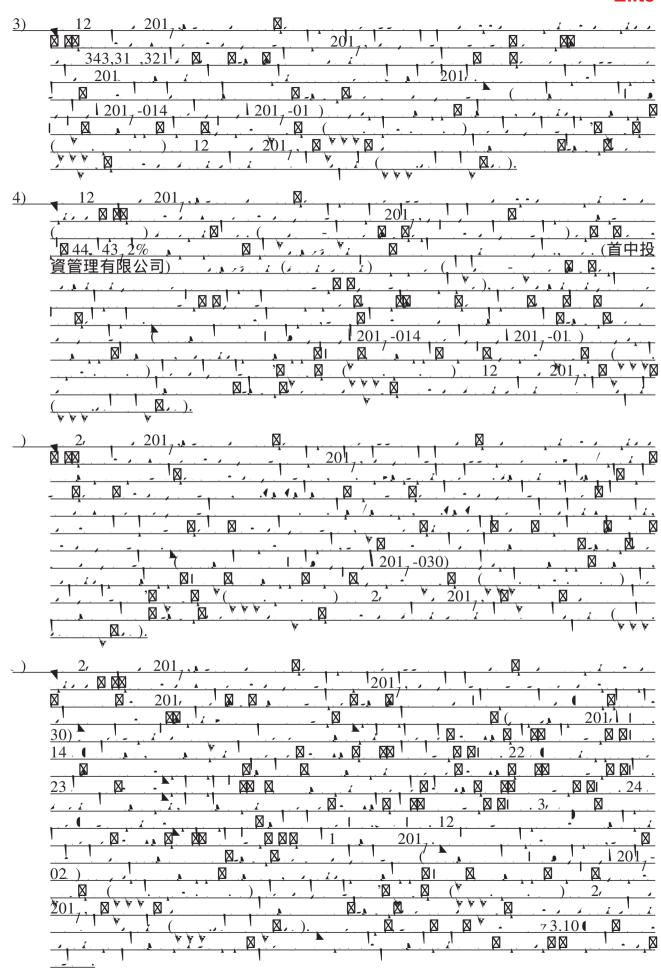


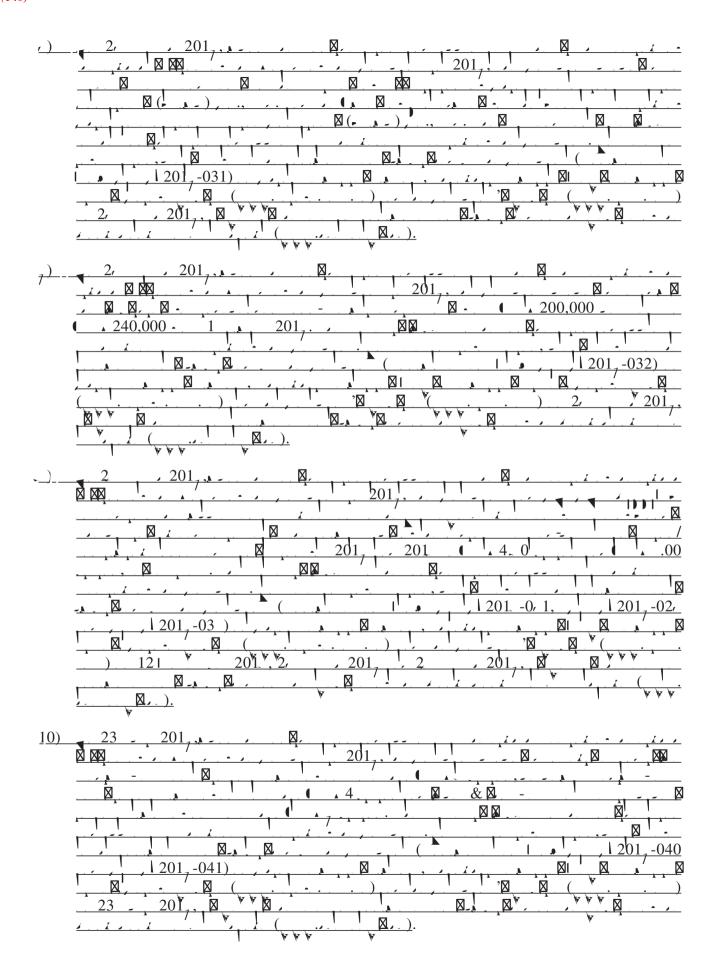
3.2  $P_{\mathcal{F}_{A}}$   $P_{\mathcal{F}_{A}}$ 

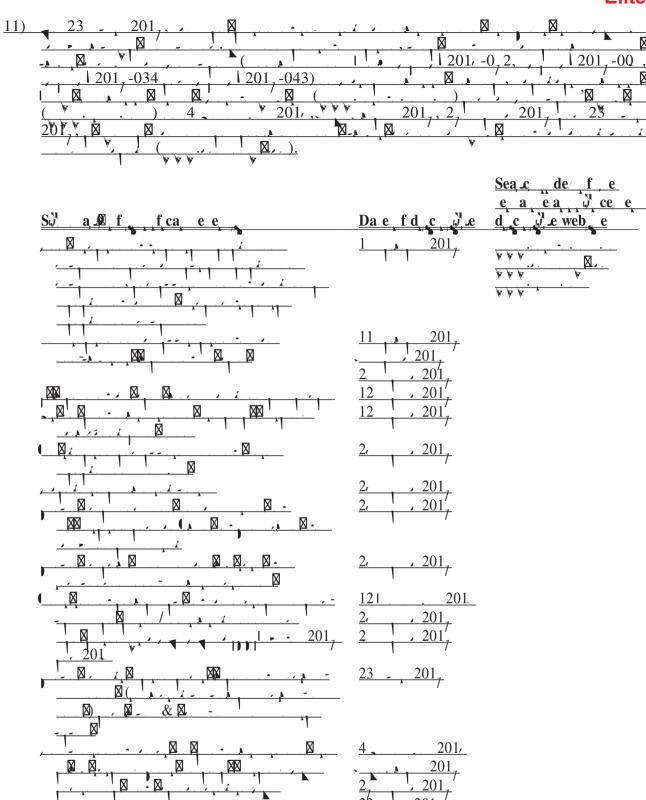












3.4 E, ae, ,e, pea, ,e,  $\mathcal{J}$  ,f, ,e, e, e, d, f, Ja,  $\mathcal{J}$ a,  $\mathcal{J}$ a,  $\mathcal{J}$ a,  $\mathcal{J}$  ,e 2018

-- 1 -- 1 -- 1 -- 1 -- 1 -- 1 -- 1

3.5 Sec. 1 , e e e

The e f	S, c c, de	Abb,e,a,,,,f	I a e e e e	be f be f	be no f	No be if a e e d f e e Re i e Pe i d (thousand shares)	S, a, e, d, a, e, d, f	Bayle a , e e d f , e Rep <sub>1,-1</sub> Pe <sub>1</sub> , d	Rey ∴ "	Ca fca	S, v, ce, f
		$\mathcal{A}_{\mathbf{r}}^{L}[\cdot]$			0.,%	40,414	0.,%	177,14	1,,	M M M	, <u> </u>
·		r.				2,.,	0.0, %	_,042	<u>2</u> .	M M	
1. N. (.)	· [] []	<b>1</b>		<u>-</u>	<u>-</u>	<u>-</u>	<u>_</u>	<u>1,2 4</u>	<u>24</u>	,	,
1			14 ,331	<u>-</u>	<u>_</u>	<u> </u>	<u>-</u>	<u>1 4,4 1</u>	1,,	,	,
, M. M.	ا. المارات من		,								

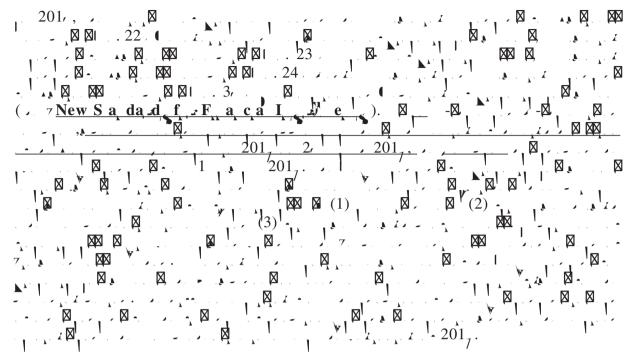
3.7 Re  $_{i_1}$  e  $_{i_2}$  f  $_{i_3}$  ee  $_{i_1}$  f  $_{i_4}$  ea  $_{i_4}$  c,  $_{i_4}$  ca  $_{i_4}$  a  $_{i_4}$  d  $_{i_4}$  e  $_{i_4}$  ew d  $_{i_4}$  e Rep  $_{i_4}$   $_{i_4}$  e Rep  $_{i_4}$   $_{i_4}$ 

Da e f	M, de , f	T\$ e f a a \$ ece ed	Sea c, de f, e ba c
1 2017		, , , , , , , , , , , , , , , , , , ,	
23 2 1 2 2017 2 2017			
31 2017	<b></b>		1 1 1 1 1 1 1 1 1
201 <sub>7</sub> 201 <sub>7</sub> 201 <sub>7</sub>			
27 1 2017			201,

3.8  $N_{i,k}$  - $c_{i,k}$   $p_{i,k}$   $a_{i,k}$   $e_{i,k}$   $a_{i,k}$   $e_{i,k}$   $a_{i,k}$   $e_{i,k}$ 

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)	( 31 31 201_)
	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,, 13,4,2 1,3 3, 3,,,,3 2 4,434 ,4, 41 14, 0 1,214, 04 4,0,,,,
T a c) e ab e lab	36,385 24,022,641 7,986,500 1,986,500 353,774 14,002 808,564 807,746 2,593,203	1,421,,  3, 24,140,1  24,140,1  7, 14,12, 14,12, 14,232 701,33, 1,,,1,4
$T_{\lambda} = a_{\lambda} \cdot \lambda_{\lambda} \cdot e_{\lambda} \cdot ab_{\lambda} \cdot \lambda_{\lambda} e_{\lambda}$ $T_{\lambda} = a_{\lambda} \cdot ab_{\lambda} \cdot \lambda_{\lambda} e_{\lambda}$		3,4,1,

# 4.1.1 Consolidated Balance Sheet (unaudited)(continued)

I e,		C ba a ce (A a 31 Ma c 2018)	(201_)
S, a,e, de, e, e, l, s.	<u>,                                    </u>	2,984,697 2,058,993 2,058,993 4,235,160 371,231 366 3,281,535 20,016,361	2, 72, 77 2,033,043 2,033,043 4,20, 3 21,303 3,2,1,3 1,34,44
T, a e N M a b da ab e  , e e e N M a b de f f  M M. e e	$\mathbf{e} \mathbf{c} \rightarrow \mathbf{a} \mathbf{M}$		32,4 0, 2, 10,,, 0,
T <sub>1</sub> a <sub>1</sub> a <sub>2</sub> de <sub>1</sub>			43,23, ,434 130, 04,3,
Legal representative's authorised person:  Ma B a	The person in charge of accounting affairs:  Ze, Ha,	The head of the departm <b>Ze</b> , H	nent:

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

I e	C ba a ce (A a 31 Ma c 2018)	( \( \) 31 \\ 201_\( \)
	3,891,981 4,785,264 12,229,741 1,528	1,3 ,7 , 4, 1,3, 13,1 ,142
T a collete a e co	20,908,514	1,4,1,1
	9,582,817 143,186 55,321 1,117 14,142 27,022 72,969	$ \begin{array}{r} 3 \\ 7 \\ 3 \\ 7 \\ 3 \\ 143,131 \\ 32 \\ \hline 1,11 \\ 14,20 \\ 2 , 2 \\ 7 \\ 3,140 \end{array} $
$T_{k} = a_{k} \cdot a_{k$	10,736,774	10,2 0,33
T, a a se	31,645,288	2,,,4,
	2,725,000 217	<u>3 0,000</u> _ <u>14</u>

# 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.J. = 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, 7, 00 1, 7, 00 2, 1, 1
$T_{\lambda} = a_{\lambda \lambda \lambda} - c J_{\lambda \lambda} + e_{\lambda \lambda \lambda} - a b_{\lambda \lambda \lambda} e_{\lambda \lambda}$	9,229,322	,333,1
T, a ab, e	17,608,515	1,1,2
S, a, e, de ; e <sub>n</sub> ; b:	2,984,697 2,058,993 2,058,993 3,353,295 495,049 3,281,535 1,863,204	$ \begin{array}{c} 2, & 2, \\ 2,033,043 \\ 2,033,043 \\ 3,330, \\ 43, & 4 \\ 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'en l	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,		Ciline a illi (Ja illa Alli Ma c. 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, 40 Ma, c. 2018)	( 201, )
VI. O, e, zc, p, ze, e, c, e, e, f a/	(389,678)	· • 1'
· · · · · · · · · · · · · · · · · · ·	(304,367)	,4 <sub>1</sub> 4
	(304,367)	, <sup>4</sup> , <sup>4</sup>
	_	,
2.	<u>231</u>	(1,14)
$\underline{3}.  \boxed{\square}  \underline{\square}  \underline{\square} $	(1,156)	1, <sub>7</sub> 3.
$\underline{4}$ . $\underline{}$	(303,442)	, . 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
VII. I, a c, p, e, e, c, e	<u>141,920</u>	,1.
	<u>52,221</u>	11,,
VIII.Ea : p e : a e:  () A M	0.1409 0.1405	0.1. 24 0.1. 20
Legal representative's authorised person: Ma, B, AThe person in charge of accounting affairs:Ma, B, AZe, 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 \lambda} = c_{\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		CJ & A a J (Ja Ja A Ma & 2018)	( 1 201, )
I.		20,384,527 904,692 50,965	14,4 0,0, 3 1, 44 1 <sub>1</sub> ,2
	Syb- $a \cdot f \cdot ca_{s} \cdot f \cdot w_{s} f_{s} \cdot p \cdot e_{s} \cdot a_{s} \cdot a_{s} \cdot e_{s}$	21,340,184 19,481,774	1 ,4 , , , , , , , , , , , , , , , , , ,
		1,733,851 642,056 557,411	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	Syb-, a f ca, y f w f $\dot{f}$ y e.a., ac $\dot{f}$ Ne ca, f $\dot{f}$ y e.a., ac $\dot{f}$ ac $\dot{f}$	22,415,092 (1,074,908)	1 ,3 4, 31
II.		500,000 887	00 12, 2
		66,289 126,743	11, , 3
	S. b- a f ca h f w f - h e ac h e	160,000	2 ,30,
		$\frac{1,037,666}{600,000}$	, 3, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Sib- $\int_{a}^{b} a \int_{a}^{b} ca \int_{a}^{b} \int_{a}^{b} \int_{a}^{b} w_{s} f_{s} \int_{a}^{b} u_{s} f_{s} \int_{a}^{b} u_{s}$	1,637,666	1,4, 0
	Ne ca, $f_{\lambda}$ $w_{i}$ $f_{i}$ , $h_{\lambda}$ $e_{i}$ $ac_{\lambda \lambda \lambda}$ $e_{i}$	(783,747)	(1,4 4,301)

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

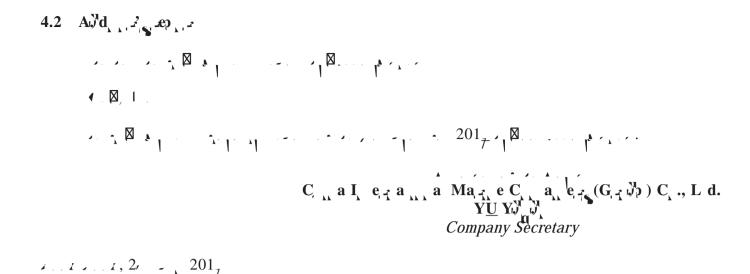
I e,	CJ, ze, a, J, (Ja, Ja, A) Ma, c, 2018)	(1, 201, )
III. Ca $f_{\lambda}$ $w_{\lambda}$ $f_{\lambda}$ , $f_{\lambda}$ $a_{\lambda}$ $c_{\lambda}$ , $ac_{\lambda}$ , $e_{\lambda}$ :	<u>28,562</u>	1 ,000
III. Ca f w f f f a c ac e:	28,562 15,350,172 1,401	1 ,000 14, 7 1,7 20 2,7 43
Signature $\mathbf{S}_{\mathbf{A}}^{\mathbf{M}}\mathbf{b}$ - $\mathbf{A}_{\mathbf{A}}^{\mathbf{G}}\mathbf{f}$ - $\mathbf{G}_{\mathbf{A}}^{\mathbf{G}}\mathbf{f}$ - $\mathbf{G}_{A$	<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 e a d c	(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 $\lambda_1$ 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. ; e, a , J., (Ja, Ja, 4) Ma, c, 2018)	(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
	Ship- $a$ f ca, $h$ f w f $h$ ac $h$ e ac $h$ e $h$	<u>2,304,988</u> <u>(1,554,231)</u>	, 0, ,024 ( <sub>1</sub> 4, ,2 <sub>1</sub> )

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

I e		C.J e. a J. (Ja Ja J. Ma .c. 2018)	201,
III.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,375,000	2,4, 0,000
	Syb- $_{\lambda}$ a $_{\lambda}$ f ca $_{\lambda}$ $_{\lambda}$ $_{\lambda}$ f $_{\lambda}$ $_{\lambda}$ $_{\lambda}$ $_{\lambda}$ $_{\lambda}$ $_{\lambda}$ $_{\lambda}$ $_{\lambda}$ a $_{\lambda}$ $_{\lambda}$ $_{\lambda}$ a ac $_{\lambda}$	e <sub>s</sub> 2,375,000	2,4, 0,000
		196,000	2,0 0,000
		39,209	1 , 3,
	$S \mathcal{J} b - \sum_{i} a_{i} f_{i} c a_{i} \sum_{i} \mathcal{J}_{i} f_{i} w_{i} f_{i} f_{i} f_{i} a_{i} c_{i} a c_{i} a c_{i}$	235,209	2,0,,,,3,
	Ne ca, $f_{\lambda} w_{\lambda} f_{\lambda} f_{\lambda}$ , $f_{\lambda \lambda} a_{\lambda} c_{\lambda \lambda} a c_{\lambda \lambda} c_{\lambda \lambda} e_{\lambda \lambda}$	2,139,791	3 0,2 3
IV.	Effec feca e a e ca e ca e ca e a d c	(2,780)	<u> </u>
V.	Ne , c ea e , ca , a d ca , e , l a e , l	730,408 335,730	` ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '
VI.	C, ba a, ce, f ca, a, d ca, e, , a e,	1,066,138	, 00, ,,
<u>au</u>	The person in charge accounting affairs:  Ma, B, a Ze, Ha,		the accounting etment: 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