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CORPORATE INFORMATION

BOARD OF DIREC ORS

. _★ (張曉鵬)*(* f _**a** v _**"**ff__C) .Lu u_**"**(陸文佐)

・ ____ u (趙令歡)*(m)* .L ♪ (林盛) _\$13.11 L(1)(16).90)「0(L)(1060 f630 図1333 _6(u6 - ♪)/3110630 図16.90199.\$832 18660 図2018 33518820 図図6 7⊠7/♪2.125 0 2))3 /♪

CORPORATE INFORMATION

PRINCIPAL PLACE OF B ŞINEŞŞ IN HONG KONG

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REGIS ERED OFFICE

COMPAN 'Ş EBŞI E

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HONG KONG LEGAL AD ISOR

COMPLIANCE AD ISOR

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HONG KONG BRANCH ŞHARE REGIŞ RAR AND RANŞFER OFFICE

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CA MAN IŞLANDŞ PRINCIPAL ŞHARE REGIŞ RAR AND RANŞFER OFFICE

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k <u>k</u> u) ,		m	
Y1-1102,	m	s	S	

FINANCIAL HIGHLIGHTS

	Ş	J 30,
	2017	2016
	RMB'000	'000
	(😱)	(Au)
v u	88,209	76,097
A u_s ss ⁽¹⁾	60,399	\$2,0\$0
A u_S 🖻 _{ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	45,202	36,856
A u_s _ _ ss≰_ f m	68.5%	6 8 . %
Au_s ⊯_afm	51.2%	8 . %
A u_s _s _s () ⁽³⁾	0.297	0.292
A u_s m_s		
»s _cm _s _s _s_≰ _c, s_≰ v u)	17,686	1,302
Su\$(C_S_{ v u)	735	—
L_s _s_\$ m_s v _s_\$	20,821	10,992
C LSS_\$(fCS)	8,393	

- - S

B ŞINEŞŞ RE IE AND PROŞPEC Ş

u v u _c _s 15.9% f _m 76.1 m II _ f _ _ _s m_ _s u 30, 2016 _ _ \$\$

 $v \quad v \quad u = sf_{-C_{+}-S_{-S_{+}-C_{-}-S_{+}-S$

FINANCIAL RE IE

R, ., .Q. ., ,

v u

u v u _c _s 15.9% f _m 76.1 m ll _s f _s _s m _s _s u 30, 2016 _s \$\$.2 m ll _s f _s _s m _s _f _2017. I _w _s _s _s __u '_s v u _s m _s v _c _s c _s f _s __s __s __c .

	S.	- - , ·	J 30,
		2017	2016
	R	MB'000	'000
	((م	(Au)
S _S ∨C_S			
⊫ m_cu_cl_sl_s		12,980	9,2 \$ 6
m _s _₅s _s v _c_s		4,258	3,725
sim m_sv_c_s			
m _s v _c_s		70,207	62, 30
_S V _C_\$		764	6 5 6
		88,209	76,097

1 _ S 1_SV_C_S

_s/m m _sv_c_s

F . E

P I, . E, ...

A_s _s _s _f f_, _, _, _, '_s _f f_, f_, _s m_, _s u 30, 2017 w_s 7. m ||_, _c _s 79. % f_m $3^{5}.8$ m ||_, f_, _sm _, _f 2016.

A ... N. P .

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E POS RE O FOREIGN E CHANGE RISK

PLEDGE OF ASSE S

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_____m k m iv_sm__su __s m__s u 30,2017.

MA ERIAL ACQ ISI IONS AND DISPOSALS

E EN SAF ER HE REPOR ING PERIOD

IN ERIM DI IDEND

IN ERES S AND SHOR POSI IONS OF DIREC ORS AND CHIEF E EC I E

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Ν., - Β, ., -	N	Ş ⁽³⁾
• ~aj~aj U	I _S _C, _↓ _C, _, _, m _\$ ¹⁾	97,000,00070.19%2,500,0001.\$1%
• -•	_S _C,C, (2)	2,\$60,000 2.07%
-# -·S		

(1) 🔎 _s | _s _s _l fv_s _f _s |200\$ m Lm .

(2) I_CU 🔊 _S I ____ I fv___f __ 1200\$ m Lm.

(3) A_S£ _£ _S _, _ | um _£ _S8 _S _S£ _m w _\$13\$,19,000.

IN EREŞ ŞAND ŞHOR POŞI IONŞ OF Ş BŞ AN IAL ŞHAREHOLDERŞ

-+ -S

- (1) A 🔊 _S I _s _s _s I I f v_s = 🖡 I 200\$ m Lm .
- (2) _ iu.L.¤._\$ m im _\$ f_m u iw_\$_f m L.\$ _\$ _\$ v_\$m v_C. i _f _ iu,L.¤._\$ _ iu ¤,L.¤.,w _\$ i _\$ _ iu ¤Lm . _ iu ¤Lm _\$w _ w _ w _ w Lm ,\$0% _u _ _\$_fw_C_\$ i _ ¤ _\$Lm ,w _C u _\$w _ w _ i_u Lm . _ i_u _ ULm _\$ i_\$_9% . _ w .
- (3) Au , ' I I ' ^{\$} v_c_sI u_s I v_sm ¢ _s (Lm ¢ _s)_s Im _s f_m u Iw_s f ¢ _s v_sm v_c. I _f Au , ' I I ^{\$} v_c_sI u_s I v_sm ¢ _s (Lm ¢ _s)_sAu , ' I I v_sm m , L. ('A , ,). Au , ' _s, I I _s 0% f I m ¢ _s (Lm ¢ _s) _s 4 u v_sm _s (Lm ¢ _s) _s 5 (Lm ¢ _s).
- () A_st _s _s , _u um _f _ss _s _st _m w _s138,19 ,000.

SHARE-BASED PA MEN SCHEMES

S. S. S. A. A. A. A.

_____S___C_____M_L____S__C____I f__S __S__C___'__S_SV__C__\$W__C V__S ______S___C_SI__S 12 m_____S_2 m_____Sf__M ___fL__S . LS_f [®] Pu__SC ___A m W __S____I ⊨__S__Q___S

P. - IPO S. A. B. A. B. A. S. A.

A f u 2016, k m_s $c_{1} s_{1} s_{2} c_{2} s_{2} s_{3} s_{4} s_{5} c_{1} s_{5} s_{5} c_{1} s_{5} s_{5} c_{1} s_{5} s_{5} c_{1} s_{1} s_$

w m = 2\$, 2016, -1 m w -1 m -

 $\vec{\mu} u = \mathbf{S} \quad \vec{\mu} = -\mathbf{I} \vec{\mu} \quad \vec{\mu} A = S^{\mathbf{\mu}} - C \mathbf{m}, \quad \mathbf{m} \qquad 2,500,000 \quad \mathbf{n} = 1 = S \quad \mathbf{S} \quad \vec{\mu} = -\mathbf{I} \vec{\mu} \quad \vec{\mu} A = S \quad \mathbf{S} \quad \mathbf{S}$

CHANGES O DIREC ORS' INFORMA ION

 $-c_{\bullet}-s_{\bullet}fm$ $- f_{\bullet}m$ $- s_{\bullet}u$ $- s_{\bullet}c_{\bullet}s$ $u_{-}s$ $u_{-}s$ $u_{-}s$ $u_{-}s$ $u_{-}s$

EMPLO EE AND REM NERA ION POLICIEŞ

COMPLIANCE I H CORPORA E GO ERNANCE CODE

A DI COMMI EE

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REPORT ON REVIEW OF INTERIM FINANCIAL INFORMATION

O HE BOARD OF DIREC ORS OF HOSPI AL CORPORA ION OF CHINA LIMI ED

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_C,	_S _0	_ <u>_</u> S		_C	S		SI		-	Lm	(÷m	Ź)		S
_8 _5	· _\$,	۰,	_ i ')	_(Sh)1	01.03300	\$097 0	095(_}	fi	_81 _9	_S	S	_S	m	_S

INTERIM CONDENSED CONSOLIDATED STATE

		Ş	J 30,
	-	2017	2016
		RMB'000	'000
		(👘)	(Au)
v u	7	88,209	76,097
\${ _ ↓ S ↓ V U		(46,231)	(25,3 9)
G , .		41,978	≶ 0,7 \$
		(22, 252)	(1)
Am_sv_s_s		(28,252)	(16,03 \$)
-	8	(232)	522
_Sm	9	1,623	\$ 69
Q		15,117	3∍,\$00
_c _cm 1	0	662	9
_c _s 1	0	(8,393)	—
		7,386	35,8 9
I_cms1	1	(9,819)	(11,2 \$ 7)
(L , ,)/P , (, - ((2,433)	2 ,562
_Cm _S' _Cm			
		(2,433)	62\$, 2
A :			
w_s_fm		(12,291)	16, 62
		9,858	\$,100
		(0.400)	0 500
		(2,433)	62 🤅
(L			
	2	(0.103)	0.167

_____S____S___S___f__C___S___S___f__C___S_____

INTERIM CONDENSED CONSOLIDATED BALANCE SHEET

		J . 30,	_cm 31,
	-+	2017	2016
		RMB'000	'000
		(👝)	(Au)
AŞŞE Ş			
N	13	21,438	22,630
▶ , <u>u</u> m SSS	13	1,080,325	1,0 \$ 2,030
	21	1,060,325	
f _cm _ss _s			276
_CV _\$ _\$S_S M _S	15	548	
		1,102,555	1,10 ,977
C			
Av $ -f_{-s} - s f - c -ss$	۶.3()	80,933	
	×.5 ()	1,485	1, 8 7
_CV _S	1	5,172	,φ 7 ,575
	1 15	708	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Am_u_suf_m_is	16	41,778	3 \$,276
$-S - C_S - U = S$	10	456,556	129,332
» u_€uS_S		30,000	125,552
		616,632	1\$2,600
		1,719,187	1,2 8 7, 5 77
EQ I			
	17	123	65
بر مر هر	17	404,021	<u> </u>
	17	(3)	(2)
_S V _S	18	1,060,802	1,0 ≶8 , 16
_S	. 🕈	48,306	60, €97
		1,513,249	1,119,076
N -		51,725	1,\$67
- · · dr		1,564,974	1,160,9 3

-s_s___s___s__f__c_f__s_m__s__f__c_f__m__s.

INTERIM CONDENSED CONSOLIDATED BALANCE SHEET

	J 30,	_cm 31,
-6	2017	2016
	RMB'000	'000
	(👘)	(Au)
LIABILI IEŞ		
N , , , , , , , , , , , , , , , , , , ,		
f_cmii_s 21	37,375	36, 65
A_calls_ I_s I_s 20	2,866	19, 2
	40,241	5 5,907
C		
Amu su 1	4,697	3,855
_s 19	3,622	,631
A_cqu Ls_ 1_s 1_s 1_s 20	100,191	۶7, 8 38
u _Cm _C		

INTERIM CONDENSED CONSOLIDATED STATEMENT OF CHANGES IN EQUITY

			A		C .	,			
							4	La La Compañía	
	-1	\$_ RMB'000	Ş _ RMB'000	\$_ RMB'000	R (N 18) RMB'000	R RMB'000	Ş RMB'000	• RMB'000	45 RMB'000
(,) B _ J _ 1,2017		65	(2)	_	1,058,416	60,597	1,119,076	41,867	1,160,943
C (L)/P		_	_	_	_	(12,291)	(12,291)	9,858	(2,433)
	17()	(65)	2	—	63	—	—	_	—
	17()	-	_		_	_	_	_	_
	17()	89	(3)	(86)	_	_	_	_	_
	17(_)¢ 17(_)¢	34	_	434,827 (30,720)			434,861 (30,720)		434,861 (30,720)
Ş					2,323		2,323		2,323
B J 30, 2017		123	(3)	404,021	1,060,802	48,306	1,513,249	51,725	1,564,974
(A 😱) B 🚬 J 🔍 1, 2016		_	_	_	1,0 , \$ 7	€,200	1,090,0 7	38, 92	1,12 8 ,§39
C , in and in a		_	_	_	_	16, 62	16, 62	\$,100	2 ,562
\$	17	2	_ _	31,1≶0 <u>⊪</u>	-	_	3101528 7	-	3101≶2\$ 7

INTERIM CONDENSED CONSOLIDATED STATEMENT OF CASH FLOWS

		Ş	J 30,
	-1	2017	2016
		RMB'000	'000
		(👝)	(Au)
C			
_s f_ms		42,727	1 2,276
IC _i m		(7,818)	(1\$,172)
S_SC V		662	9
N., ,		35,571	12 ,153
C			
⊯u_C_S_{ , I		(775)	(10,\$\$0)
ĭ¤u_C_S_{ v -f_+S f _C _SS	۶.3()	(93,100)	—
_C_S_{_{S_S		(30,000)	—
≊_€C_\$f_m_S_€SI_{{VII-f_€SIFCI_\$S	۶.3()	12,2()	E EM0) 403.9156 () (G)

1 GENERAL INFORMA ION

3 ACCO N ING POLICIES, __G U

 $f_{\bullet} w w_{-s} = s m m_{-s} s_{\bullet} s_{-s} s_{-s} s_{-s} v_{-s} v_{-s} v_{-s} s_{-s} s_{-s} s_{-s} s_{-s} s_{-s} v_{-s} v$ -**4**1 . -E. e / و هر ا _C|_Sum_S u 1,2018 15 هر ا u 1,201**\$** vuf_m_C__Cs w_<u>o</u>sm_s 16 🖗 ا L_s u 1,2019 ..___s\$f__c____s_m__{≴ u 1,201\$ 2 🕺 ا<u>د s</u>_ ¢ه – _s ⊫ m _S_C__S Am m 🚚 🖗 10 الم jøl____U___f__SS_S f W V_S___S _____SS__C _____V U

() 1 × 9 __C/ __Sum __S

 $I \xrightarrow{3}{9}$ _cll_sum _s _ss_s _c_ssf_c_, m_6 m _c_ _f f _cl_ss_s f _cll I _s _u_c_s wul_sf_ _ccu w m m m_if_if _cl_ss_s _u _s _c _i _i $\xrightarrow{3}{9}$ u I _cm_s m _i _i u 2018.

 $-\mu - s - s - c \qquad w \qquad u - c - s \qquad s \qquad f - c \qquad m - s \qquad f - c \qquad g \qquad -c - s \qquad s \qquad -c - s \qquad s \qquad -c - s \qquad -c - s \qquad s \qquad -c - s \qquad -c -$

3 ACCO N ING POLICIES ___ u

- () I , a second se
 - () 1 ° 9 _ C/ _ Sum _ S_C, u

() I = v = 1 $v = u = f_m - c_s - c_s v = 0 - s_m - s$

 $W_S S_S - C V U_S C_S S W_C_4 + \frac{1}{2} + \frac{$

- $u \mid _s \mid _s$ $\mid _c __f \mid \xrightarrow{\beta} 1^{s} m _s \mid f_c __f_s$ $f_m _c__i __s v _c__{ui} ff_c m _f __{s} __f v u$
- _CCU f___C_S_S_Q fulf || _C___C__C__C__S_SW__C _Q | _S m ____C__S__S__SSU | > 15,
- $-s_{f} u | \overset{\beta}{\rightarrow} 1^{5} \underline{u} = s_{s} s_$

3 ACCO N ING POLICIES, _G, U

- - () I \$\$16L _S_S

_CC_1 f_1_SS__SWII __S f_C I_C .

- $p^{*}_{m} = f_{m} = s_{m} =$

(v) Am m الأسر 10 المر (v) Am m

m m _s _s _s _c _s _c w I $\stackrel{1}{\sim}$ 10 IA $\stackrel{1}{\sim}$ 28 _si _c u _ f _s _s _s w v _s _s _s _s _c v u . A full _ i _s s () 10.732 x7/00530 f f $\stackrel{1}{\sim}$ 100 f f 25 N 107 0 $\stackrel{1}{\sim}$ 100 0 9.1 1.7323 291.0621 m(96 8 238 (.) 0 (2 2) 0.322

4 EŞ IMA EŞ

 $-s f m f _c i f_m _ u q_s m m _ m k u m _ s _ s m _ s$ $-s m f _ c i _ c _ f _ c c _ s m _ u q_s m m _ u s _ s _ s _ s$ $-s m _ u _ s _ f _ c c _ s m _ f _ c _ s _ m _ u _ s _ f _ s _ s _ s$ $i _ s _ c m _ s _ s M _ s _ s m f f f_m _ s _ s _ s m _ s$

5 FINANCIAL RIŞK MANAGEMEN AND FINANCIAL INŞ R MEN Ş

5.1 Fa , a , - , - ,

v _____C __S __km m _____C__SS__C .

5.2 L

-m , w_s_m i_c _c _quiu_squ _c_s_u fi_w_s_t f _cii i_s

5 FINANCIAL RIŞK MANAGEMEN AND FINANCIAL INŞ R MEN Ş _ G u

5.3 F

- u_ _____(u___s) _____ cv m k ______ ci ____ss __si i ____(v i 1).
- $| u_{-s} = (-s_{-s} c_{-s} c_{-s} + c_{-$

f____w i __s __s __u '__sf __c i __ss __s m __s f v /u u 30, 2017.

	L 1 RMB'000	L 2 RMB'000	L 3 RMB'000	RMB'000
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• fu _sw		A D 000		A O 000
flS		\$ 0,933 \$ 0,933		\$0,933 \$0,933
₩ _\$\$ ₩	= Iv⊥s1,2 3 u	=		
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5 FINANCIAL RIŞK MANAGEMEN AND FINANCIAL INŞ R MEN Ş 📿 u

5.3 F

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	J 30,	u 30,		
	2017	2016		
	RMB'000	'000		
	(🔥)	(Au)		
_C	_	_		
A _*	93,100	—		
به اm_s	(12,200)	—		
_S _C _S _{ _ S S	33			
S C	80,933			
-∎l _¶_∎ -∎ _ΩL _∄ -∎L⊕SS U 'Cm'	33			
_SUI_SSL_SS_S	_	_		

5 FINANCIAL RIŞK MANAGEMEN AND FINANCIAL INŞ R MEN Ş _ G u

- 5 FINANCIAL RIŞK MANAGEMEN AND FINANCIAL INŞ R MEN Ş _G u
 - - fvlu_ff_l_w_f__Cl_ss_s_l_s__m___c_m___s
 - _CV __S
 - _cv i_\$ _\$s_\$ m _\$
 - Am_u_suf_m i _s
 - _s _c_s _u \q i _s
 - ³^b U_QI <u>_</u>S_S

 - A_cail_s_ i_s __ s__s __ a __ f__ cii __s
 - Am_u_su_si_s
- 6 SEGMEN INFORMA ION

- 6 ŞEGMEN INFORMA ION _G u

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 - /1⊠ 0.230 (_)\$0.≸\$2 0.230__{\$}c _s m //° ivv_c 0≸3 (/1

6 ŞEGMEN INFORMA ION _G u

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s i m m	
_S V _C_S _S V _C_S	-• 1
'000 '000 '000	'000
(A)	
S J 30, 2016	
v u f_m i_q_s_m_s <u>13,011 63,086 —</u>	76,097
I A (209) 9,995 —	9, 7\$ 6
_C (2\$9) (\$\$0) (\$9\$)	(1,767)
Am_ (۱,1۶۵) — (۱,1۶۵)	(1,72 \$)
$-c -c_m \rightarrow s = 6 = 3 = -$	9
II_€C _S_S _R	
_c _ (10, 91)	(10, 91)
(L ♣ \$\$\$ ₱ ₣ f ↓ (1,067)	35,89
(A)	
A J 30, 2016	
[▶] m _ <i>ss</i> _ <i>s</i> 26,07 272,27\$ 23,8 [▶]	322,197
₩ II 7,9 \$ 950,916	95\$,\$6
3,022 1,223,19 23, 8 5	1,2 \$ 1,061
	95,506
(A , ,)	
Q_, S_,,	
J 30, 2016	
, m m m (1, 37) (2,033) (§9\$)	(,06 \$)
A = -S f = -Q = -SS = S = Q	
ww.ll fc_mss _s 369 1,95	2,323

7 RE EN E



NOTES TO THE CONDENSED CONSOLIDATED INTERIM FI

NFORMATION

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_____C (I___SS_)\$ __S __CI__CM __S __ __S

9 O HER INCOME

	m	_\$ _	8_S	_ s ()					
I	_s _cm	m	fu	_S	W	I	m	m	U_CS

	J	. 30,
		2016
		'000
)		(Au)
)		523
)		_
)		(1)
)		\$ 22

J 30, 2016 '000 (Au) \$69 _____ \$69

11 INCOME A E PENSE

	Ş,	- - , ·	J 30,
		2017	2016
	RM	//B'000	'000
	((،	(Au)
u _⊆ g m .			
⊫ _C _{6 -6} _C ₆ M		8,877	\$,316
fGm (21)		942	2,971
		9,819	11,2 \$ 7

() C, I, I, .

() H , K , P 🖡

() PRC C , I , (**F**CI ')

u u 9%) () 7()\$17567,0 () (\$\$() () 0\$) (_5 () 1.690 (f1.690

12 (LOŞŞEŞ)/EARNINGŞ PER ŞHARE

() B., (L.,..)/E , P. S.

 $-S_{(l_{\bullet},SS_{\bullet})} = S_{-S_{\bullet},S_{\bullet}} = S_{-S_{\bullet},S_{\bullet}} = S_{-S_{\bullet}} = S_{-S_{\bullet$

						S,	- - , ·	, J	. 30,
							2017		2016
						(<u>ر</u>)	(Au)
-• I (I_• S)\$ _{	u	W	Sf	_ m	('000)		(12,291)		16, 62
V	um		_S _S	ss0a (SS		118,860		9 \$, 30
_S_Q SS_)\$	_S	_S ()				(0.103)		0.167

-cm, 2016, m u_c_s a_s_u , c_c_1 1 μ_s 300 μ_s $-s_s$ m 286 $-s_s$ $-s_s$ -

(,) **D**, (L, , ,)/E , P. **S**, (

-**m** --•

	Ρ., .,	Q	
	x	4 - - 4	_
	RMB'000	RMB'000	G 🔥 RMB'000
(🚛) Sj. – J. 30, 2017			
N			
Q J , 1, 2017	22,630	123,207	958,86
AS	۶16	—	—
S _ S _S		—	—
_C _★ M_★ _S _★	(1,70\$)	(1,7 6)	
C	21, 3\$	121, 61	95\$,\$6
(A 🖕) S 🚬 J . 30, 2016			
N			
Q., J., 1, 2016	23,625	126, \$7	958,86
AS	2,323	—	—
_SS _S	_		—
_C _ m S _ t	(1,767)	(1,72\$)	
C J 30, 2016	2 ,1 8 1	759, 12	958,86

13 PROPER , PLAN AND EQ IPMEN AND IN ANGIBLE ASSE S

14 RADE RECEI ABLES

	Α.	A_s
	J 30,	_cm 31,
	2017	2016
	RMB'000	'000
	(👘)	(Au)
_CV _S	5,681	5 ,213
L_ <i>SS_</i> _Y_S ₆ f_6 m m _f _Cv i_S	(509)	(63\$)
_CV _S	5,172	,575
_c m_u_st_u'_s _cvi_s _m		⊸ _∎ m f

14 RADE RECEI ABLES, ____ u

pi pi

A_s u 30, 2017 _cm 31, 2016, _cv i_sw _s_sf_↓_w_s	5555 V-C	-4
	Α.	A_s
	J . 30,	_cm 31,
	2017	2016
	RMB'000	'000
	(₆₋)	(Au)
1 - 90 _s	2,751	, §1
91 - 1 \$ 0 _s	2,542	—
1\$1 _5 1	388	—
v 1		699
	5,681	۶,213

15 O HER RECEI ABLES, DEPOSI S AND PREPA MEN S

	A _	A_s
	J . 30,	_cm 31,
	2017	2016
	RMB'000	'000
	(👘)	(Au)
m _¶ I	347	331
m _\$Su_C	81	

16 BALANCEŞ I H RELA ED PAR IEŞ

A_s u 30, 2017 _cm 31, 2016, i _c_sw i _cv i / i _ m _m .	_S U_S_Q	, _sf ,
	A J 30, 2017 RMB'000 ()	A_s _cm 31, 2016 '000 (Au)
A u Y _s _s I	41,678	3\$,175
S u L Lm U Lm C\$_m if _S Lm C_AIICL .	57 27 8 8	6 30 13 12
-•	41,778	3\$,276
A_s u 30, 2017 _cm 31, 2016, I_s.s _cv I_sw _s_f_J_w_s	_S _*	-4
$30 \ -s$ $30 \ -90 \ -s$ $90 \ -180 \ -s$ $-180 \ -s$	A _ J 30, 2017 RMB'000 () 41,678 	A_s _cm 31, 2016 '000 (Au) 3\$,175
	41,678	3\$,17>

16 BALANCEŞ I H RELA ED PAR IEŞ ___ u

A_s u 30, 2017, 🔒 🕌	_CV _SW _S	v u II m	⊸ m	(2016. l).
			Α.	A_s
			J . 30,	
			2017	2016
			RMB'000	'000
			(👘) (Au)
A				
Y_s_s			4,136	2,937
u L _s Lm			561	91\$
			4,697	3,855
Am_41_SUCS	- <u>-</u> Sf_8_S	_SW _S _C	-•	_\$(_ * 20).
_C VIU_SU_S U	30, 2017Cm	31, 2016,	_ <mark>∎</mark> m f	v lu _s

17 ŞHARE CAPI AL, REAŞ R ŞHAREŞ AND ŞHARE PREMI M

- 17 ŞHARE CAPI AL, REAŞ R ŞHAREŞ AND ŞHARE PREMI M _ G u
 - () ⊯u_S



19 RADE PA ABLES

	_S _•	VC	, _	_S _S		s	_C _S	_S
\$W\$								
						A .		A_s
						J . 30	,Cr	m 31,
						2017	7	2016
						RMB'000)	'000
						()	(Au)
L_ss 90 _s						3,59	5	,60
91 _ 1 80 _s						-	-	
1\$1 _s_1						_	-	—
v 1					_	27	7	27
					-	3,622	2	,631

_C m_µ__s_f i_s _m ._C m_µ__s _m f v lu_s u __s __s - mm u __s

²⁰ ACCR ALŞ, O HER PA ABLEŞ AND PRO IŞIONŞ

	Α.	A_s
	J . 30,	_cm 31,
	2017	2016
	RMB'000	'000
	(😱)	(Au)
A_coumL _e f_s	6,219	11,217
گر s m _s	34,805	19, 2
⊯ I_S∎m m8SCS	30,591	30,23
A_cal _f_ss_l_sv_cf _s_c_f l_s	21,984	6, \$ 39
Av_cf_ms	158	167
u i_s, _s, _s, _s,	2,648	2,6 7
ĭ _SGSSSSS		
W _	2,549	5,357
_S	4,103	1,377
-6 _CQI _S_6 _S _8 _S	103,057	77,2\$0
L_SSQ	2,866	19, 2
U ~6 ~6	100,191	\$7,\$3\$
_c m_41_s_f_coul_ş_6 I_s _4/_s_5_s m_41_s _6 m f v lu_s	_ m	C

21 DE

21 DEFERRED INCOME A ____ u

	Le Ann	· · · · ·	
	RMB'000	RMB'000	RMB'000
(.)			
_c u 1,2017	(30,758)	(5,707)	(36,465)
/(_C)	432	(1,342)	(910)
B J J 30, 2017	(30,326)	(7,049)	(37,375)
(A 👝)			
_c u 1,2016	(31,622)	(9 , 7)	(37,069)
/(_C) SS	32	(3, 56)	(3,11)
B J 30, 2016	(31,190)	(\$,993)	(0,1 \$ 3)

22 DI IDENDS

23 COMMI MEN Ş

	Ş	Y
	J . 30,	_cm 31,
	2017	2016
	RMB'000	'000
	(😱)	(Au)
-6 -6	4,357	2,376
L _ fv _s	9,493	7,\$3
L fv _s		1,03\$
	13,850	11,2 \$

24 SIGNIFICAN RELA ED PAR RANSAC IONS

⊯ _S _G__S _↓ f _ _S |, _Q _ _ _Q, _ _G_ _ _ _ ______S_S f_C fiu _C_V _____S |. _____S |___S____S -• I f _8 _C _• _Cmm_• _C _•, _Cmm_• _sf_c_flu_c___c_m_stkm_m _c_sfm/mm__f___u _S__C__S _S _S $-c_{\bullet}$ s_{\bullet} m $-f_{\bullet}$ v_{\bullet} w f_{\bullet} s_{\bullet} $s_$ S Ν. ¥__S__S m L _ S _ C _ S f _**4**I Y_S_S I_S I_Y _C __ mm_S r≊ _cm u La Lm lu,L.⊯. fulm_c_l_s -_s_m W_C_SW . w_C_S_W m m_S__SC__S 🔺 🛶 🗸 Lm I _c⊾. _fulm__c__l__s r≊_s Lm 1 _f___Cm _µ__s__cs_sf_cum_smw ______S____Y___S

24 ŞIGNIFICAN RELA ED PAR RANŞAC IONŞ __G u

	ş	- - , ·	. J	. 30,	
		2017		2016	
	RMB'000		'000		
	(•)		(Au)	
m 🏓 v_cf					
Y_s_s		70,207		62, 30	

_c_sw _s_s u 30,2017 w _sc, s _ 16.

m m _ku _s _c__s _s _m m _s _cm _s _ _ I_s _ k m m f_ m L _s v_c_s s w Lw.

	Ş,	- - , ·	. J .	30,	
		2017		201	6
	R	MB'000	'000		
	(<u>م</u>)	(A	J)
_Ş_S _S					

25 E EN SOCC RRING AF ER HE BALANCE SHEE DA E

Au u_s10, 2017, _m _ i i i i f i _ , _s -Cu = s - (i = -s - s - c - , fu - i - s - , fu - i - s - , fu -

Auu_s9,2017, ____f __m __so__ss __v __s__si_f \$0% __u _s uu __s i,w__c__s __q i __m __u k iv_sm.

Au u_s23, 2017, k | v_sm _____s __s u___c __s m w $\overset{\circ}{p}$ - f _____s(____) __, L . | ______s__si_f _____s u u - s | f______s___s ___f 3,000,000 ('____s_si'). ____w ___cm | ____f - s___si, u u ___s | w ||_c ___s ___s __s __f __m .