

中國中鐵股份有限公司 CHINA RAILWAY GROUP LIMITED

 $(A \ | \ . \ . \ c \ | \ c \ a \ c \ a \ b \ c \ C \ | \ a \ . \ . \ c \ a \ b \ . \ c \ a \ b \ . \)$

FINANCIAL HIGHLIGHTS

P P P A b abs/

	2024	F , , , , , , , , , , , , , , , , , , ,	2022 MB	€30 J ≠ 2021	2020	C al e⊠ 2024 2023 (%)
$ \begin{array}{c} \mathbf{R} \not A \not f & f \\ \mathbf{N} & \mathbf{a} & \mathbf{c} & \mathbf{c} \otimes \mathbf{C} & \mathbf{b} & \mathbf{c} & \mathbf{b} \\ \mathbf{D} \otimes f & \mathbf{a} & \mathbf{C} & \mathbf{b} & \mathbf{c} \\ \mathbf{D} \otimes f & \mathbf{a} & \mathbf{C} & \mathbf{b} & \mathbf{c} \\ \mathbf{E} & \mathbf{c} \otimes \mathbf{A} & \mathbf{a} & \mathbf{a} & \mathbf{c} & \mathbf{b} \\ \mathbf{E} & \mathbf{c} \otimes \mathbf{A} & \mathbf{b} & \mathbf{c} \otimes \mathbf{c} \\ \mathbf{P} & \mathbf{c} \otimes \mathbf{C} & \mathbf{D} \otimes \mathbf{c} \otimes \mathbf{c} & \mathbf{c} \\ \mathbf{P} & \mathbf{c} \otimes \mathbf{C} & \mathbf{D} \otimes \mathbf{c} \otimes \mathbf{c} & \mathbf{c} \\ \mathbf{O} & \mathbf{c} \otimes \mathbf{B} & \mathbf{b} \otimes \mathbf{c} \otimes \mathbf{c} \\ \mathbf{N} & \mathbf{c} \otimes \mathbf{c} \otimes \mathbf{c} \otimes \mathbf{c} & \mathbf{c} & \mathbf{c} \\ \mathbf{N} & \mathbf{c} \otimes \mathbf{c} \otimes \mathbf{c} \otimes \mathbf{c} & \mathbf{c} \\ \mathbf{A} & \mathbf{c} \otimes \mathbf{c} & \mathbf{c} & \mathbf{c} \\ \end{array} $	484,838 9,351 16,586 14,843 48,881 (29,977)	526,649 9,622 17,519 21,187 55,031 (39,242)	495,908 9,232 16,767 23,709 50,314 (35,343)	459,516 7,701 16,466 14,122 45,039 (44,617)	385,934 7,967 13,351 13,001 29,418 (33,368)	-7.9 -2.8 -5.3 -29.9 -11.2
T _{.∎} a:	544,522	590,766	560,587	498,227	416,303	-7.8
G P P P b/ / I D / Ta P A P / P/ F	46,757 19,560 15,669	50,906 22,972 18,264	46,550 21,897 16,808	41,767 18,412 14,350	36,381 16,098 12,398	-8.2 -14.9 -14.2

				C al el	
				30 J 🖌 🛛	30 J 🖌 🛛
		A. a.		2024	2024
	30 J /	31 D 🗠 b 🛛	30 J 🖢 🛛	31 6 2 6 6	30 J 🖌 🛛
	2024	2023	2023	2023	2023
		RMB		(%)	(%)
A /					
	1,134,794	1,005,695	938,560	12.8	20.9
N \-c e⊠, A e⊠	869,630	823,595	764,173	5.6	13.8
T _■ a: A	2,004,424	1,829,290	1,702,733	9.6	17.7
4 -					
L ab 🖌 🦯					
C e🖄 Lab e	1,142,802	1,010,641	928,994	13.1	23.0
N 🖡 - c e 🖄 . L ab 🖉	390,345	358,895	342,961	8.8	13.8
T _■ a: L ab : /	1,533,147	1,369,536	1,271,955	11.9	20.5
				discussion for the constraints	
T a E	471,277	459,754	430,778	2.5	9.4
		10,,101	100,170	2.0	2.1

3 CHANGES IN SHARES AND INFORMATION ON SHAREHOLDERS

3.1 C a / S a /

3.1.1 C all $c \boxtimes I$ ac \boxtimes

 U^{\sharp} : S and

									U^{μ} .:	S æ⊠
				I a Ø	1- 0 /a //0	₩ 10/a/	A b a /(+,) N			
T		B/ _■ / ; / N b/	• b a / P/• b a / (%)		B.∎ , a /		0,7	S b- _∢ a:	A / · · ^A N b [/]	b a / P/- b /a/ (%)
I.	$S ac \boxtimes c \boxtimes h$ $c \boxtimes c \boxtimes h$	181,266,700	0.73	0	0	0	-57,477,004	-57,477,004	123,789,696	0.50
	1. S ac⊠ c⊠ b .c⊠ S.ac⊠ 2. S ac⊠ c⊠ b .c⊠ S.ac⊠ c⊠ b .c⊠ S.ac⊠ c⊠ a	0	0	0	0	0	0	0	0	0
	e 🛛 👌	0	0	0	0	0	0	0	0	0
	3. Sac⊠ e⊠ b .e⊠ e⊠ c ac⊠ e⊠ I°c .°r:Sac⊠ e⊠ b	181,266,700	0.73	0	0	0	-57,477,004	-57,477,004	123,789,696	0.50
	e⊠.c }} S.æ& _ E⊠									
	e⊠a _e⊠_ \ Sac⊠ e⊠ b _e⊠_c	0	0	0	0	0	0	0	0	0
	la, a c⊠	181,266,700	0.73	0	0	0	-57,477,004	-57,477,004	123,789,696	0.50
	4. Sac⊠ e⊠ b e⊠," ac⊠ e⊠ I°c ", Sac⊠ e⊠ b	0	0	0	0	0	0	0	0	0
	e⊠, e⊠ a _e⊠ } Sae⊠ e⊠ b e⊠,	0	0	0	0	0	0	0	0	0
	la, a e⊠	0	0	0	0	0	0	0	0	0
II.	Taabe⊠ ae⊠ . e⊠ \re⊠.c. \	24,570,929,283	99.27	0	0	0	55,910,838	55,910,838	24,626,840,121	99.50
	1. RMB-e⊠ aæ⊠ a æ⊠	20,363,539,283	82.27	0	0	0	55,910,838	55,910,838	20,419,450,121	82.50
	2. D e⊠.ca - e⊠ e⊠, ae⊠	0	0	0	0	0	0	0	0	0
	3. $Oe \square e \square ae \square$	4,207,390,000	17	0	0	0	0	0	4,207,390,000	17
_	4. 0,e⊠	0	0	0	0	0	0	0	0	0
III	.T.a b 🛛 .ae 🛛	24,752,195,983	100	0	0	0	-1,566,166	-1,566,166	24,750,629,817	100

3.1.2 E, $a^{\dagger}a$, l, $e^{\Box}c a^{\dagger}e^{\Box}$, $ae^{\Box}a$

Of 11 Mac 2024, a i_1 , $e\boxtimes$, a, c, a, i, $e\boxtimes$, i, a, a, i, $e\boxtimes$, $e\boxtimes$ 2021 $\mathbb{R}\boxtimes$, $e\boxtimes$ S $a\otimes \square e\boxtimes$, $e\boxtimes$ Sce $\boxtimes e\boxtimes$, $e\boxtimes C$, a^{i_1} , i_1 , a, c, a^{i_1} , a, a^{i_1} , $e\boxtimes e\boxtimes$ $e\boxtimes C$, a^{i_1} , a^{i_1} , $e\boxtimes e\boxtimes$, $ae\boxtimes$, $e\boxtimes C$, a^{i_1} , $e\boxtimes$, $e\boxtimes$, a^{i_1} , a^{i_2} , a^{i_1} , a^{i_2} , a^{i_3} , a^{i_4} , a^{i_5} , $e\boxtimes$, $a\otimes e\boxtimes$, $e\boxtimes C$, a^{i_1} , $e\boxtimes$

N , a _ cabe⊠

N , a _ cabe⊠

 $U^{!} : S \approx \mathbb{Z}$

$$\begin{array}{c} N & b^{\prime} & A \\ & (a^{\prime} / A)^{\prime} & N & b^{\prime} & A \\ & (a^{\prime} / A)^{\prime} & N & b^{\prime} & A \\ & (a^{\prime} / A)^{\prime} & (a^{\prime$$

3.2.2 S ac, i_{1} , c, c, c, ac, c.

 $U^{!}$.: S $x \boxtimes$

	I b va // \$10 /a / \$2 . /		к	N b/	N b/		
Na / , , a / , er			a / 6 / 6 a / (%)		N b/ a <u>A</u> C a ; a /	N b/	Na / N ! a / S
$\begin{array}{cccc} C & a & Ra & a & E^{\dagger}, & E^{\bullet} & M & G \\ C & a^{\dagger} & L & c^{\bullet} & (& CREC^{-}) \\ \end{array} $	0	11,623,119,890	46.96	0	Ŋ	0	S.æ⊠ e⊠ e⊠a_e⊠. \
HKSCCN $E \in \mathbb{Z}$ L $e \otimes (N \in \mathbb{Z}^2)$ C $e \otimes \mathbb{Z}$ $E \otimes \mathbb{Z}$ $e \otimes \mathbb{Z}$	507,029 285,858,404	4,010,711,746 742,605,892	16.20 3.00	0 0	N N	0 0	O.e⊠ S.æ⊠ e⊠
$\begin{array}{c} Ma^{1} ae \boxtimes e \boxtimes , C , L \\ C & 1 a \otimes \boxtimes c & e \boxtimes F^{1} a^{1} e \boxtimes C \\ \end{array} a a & 1 L & e \boxtimes \end{array}$	0	619,264,325	2.50	0	Ŋ	0	e⊠a_e⊠ S.æ⊠ e⊠ e⊠a_e⊠
$H_{i} K_{i} S \mathbb{K}$ \mathbb{C} \mathbb{C} \mathbb{C} \mathbb{C}	39,860,640	582,163,110	2.35	0	Ŋ	0	
C _ a [†] L _ e⊠ <i>(N e⊠3)</i> €⊠, a H _ [†] A e⊠ Ma [†] ae⊠e⊠, C ., L, .	0	230,435,700	0.93	0	Ŋ	0	S.æ⊠ e⊠ e⊠a_e⊠_ \
Na al C e⊠ca Bal C.la. S al, a 50 E c al e⊠, ae⊠ Qe⊠-E Ne⊠ 8⊠c .c⊠ Ne⊠, e⊠, F l	39,676,500	164,867,542	0.67	0	N	0	O.e
C a Gea, Wa A e Malae Mel, C ., L, .	0	138,562,835	0.56	0	Ŋ	0	S.æ⊠ e⊠ e⊠a_e⊠_ \
B., F. A, c., a Bal, C. la. B., C. la S⊠c. c⊠ F. la ca A. c⊠ Malac⊠c⊠, Pal	0	131,135,600	0.53	0	N	0	O.e
Y al $a \in \mathbb{N}$ A c a Bal C a Y al $a \in \mathbb{N}$ a Soc $c \in \mathbb{N}$ F al $c = A c \in \mathbb{N}$ Mal $a \in \mathbb{N} \in \mathbb{N}$ P al	0	131,135,600	0.53	0	Ŋ	0	O,e⊠
Dace \mathbb{A} , \mathbb{F} \mathbb{A} , \mathbb{C} , a Bal \mathbb{C} a. Dace \mathbb{A} , \mathbb{C} a Sic \mathbb{C} \mathbb{F} also a A c \mathbb{A} Mal ac \mathbb{C} \mathbb{A} A c	0	131,135,600	0.53	0	Ŋ	0	O,e⊠
Ja F A C a Bal C I a Ja C I a S \mathbb{Z}	0	131,135,600	0.53	0	Ŋ	0	O.e⊠
$G a P_1 a C_1 a S C_2 a B a C_1 a C_1 a G a P_1 a C_1 a S C_2 c C F_1 a C_1 a C_1 a S C_2 c C F_1 a C_1 a $	0	131,135,600	0.53	0	N.	0	O.e⊠
$C_{a} = C_{a} = C_{a$	0	131,135,600	0.53	0	Ŋ	0	O.e⊠
HaaF! A.c. a Bal Cla HaaClaSEc.c. Flaca Ac	0	131,135,600	0.53	0	Ŋ	0	O.e⊠
Malacelel, Pal YlaFl, A.c., a Bal, C.la YlaFl, C.la & C.celFlaica A.cel Mile M. B. D.	0	131,135,600	0.53	0	Ŋ	0	O,e⊠
Mal $a \in \mathbb{N} \in \mathbb{N}$, Pal S. $e \otimes \mathbb{N}$, F. A. C. a Bal, C. a S. $e \otimes \mathbb{N}$, C. $a \otimes \otimes $	0	131,135,600	0.53	0	Ŋ	0	0.e⊠

State \mathbb{N} , \mathbb{N} is \mathbb{N} . The matrix is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} . The matrix is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} . The matrix is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} . The matrix is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} . The matrix is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} . The matrix is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} . The matrix is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} . The matrix is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} . The matrix is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} . The matrix is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} . The matrix is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} . The matrix is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} . The matrix is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} . The matrix is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} . The matrix is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} . The matrix is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} . The matrix is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} . The matrix is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} . The matrix is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} . The matrix is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} . The matrix is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} . The matrix is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} . The matrix is \mathbb{N} is \mathbb{N} is \mathbb{N} . The matrix is \mathbb{N} is \mathbb{N} is \mathbb{N} is \mathbb{N} is $\mathbb{$

S.ac⊠cold, I. ac⊠ c⊠. , cBcBcblc⊠ ac⊠ , c⊠l.ac⊠ , l/, / ... al. c⊠l b⊠ , ac⊠ c⊠

- $N \in \mathbb{Z}1: CREC \in \mathbb{Z}$ 11,623,119,890 $a \in \mathbb{Z}$ $c \in \mathbb{Z}$ a^{\dagger} , $f \in [f + 11,458,725,890 A]$ $a \in \mathbb{Z}$ $a^{\dagger} = 164,394,000 H$ $a \in \mathbb{Z}$ $c \in \mathbb{Z}$ a^{\dagger} .
- $N \in \mathbb{Z} : A : a \in \mathbb{Z} \subset \mathbb{Z} \quad b \quad H \not \mid_{I} K \not \mid_{I} S \boxtimes : C \subseteq \mathbb{Z} \cap \mathbb{Z} \cap \mathbb{Z} \quad a \mid L : C \subseteq \mathbb{Z} \cap \mathbb{Z}$
- $N \in \mathbb{Z}4: T \in \mathbb{Z}^{l} \quad b \boxtimes \dots \quad | \ , | \ , c \boxtimes , abe \boxtimes ae \boxtimes bae \boxtimes \quad | \ , c \boxtimes c \boxtimes , c \boxtimes \quad c \boxtimes \quad b \boxtimes \dots \quad , c \boxtimes C \quad , a| \quad a, a, 30 J \ b \boxtimes 2024.$

N b/ A

3.2.3 $S \approx \emptyset$ $[I_1, ..., c\emptyset]$ $c\emptyset$ $ac\emptyset$ $c\emptyset$ $..., c\emptyset$ $[I_1, c\emptyset]$ c $[I_2, c]$

 $U^{!} : S \approx \mathbb{Z}$

k	; a / ; / &	1	T / a 🚰 b/ .	- 1a/
Na / 🚛 : a / 🚛 🥙		Τľ		Qa
CREC (N 𝔅 𝔄 1)	11,623,119,890	RMB-e	læØ la æØ	11,623,119,890
HKSCC N \mathbb{E} L \mathbb{E} $(N \in \mathbb{Z}^2)$	4,010,711,746	Oc@c@a		4,010,711,746
C la R.Ø D.@.Ø, eØ, N.eØ, eØ, Malae@eØ, C., L, .	742,605,892	RMB-e]ae⊠]a ae⊠	742,605,892
$C \mid a S \otimes c \otimes F \mid a \mid c \otimes C = a \mid L = c \otimes$	619,264,325	RMB-e	læ⊠ la æ⊠	619,264,325
H \r K \r 8⊠c , c⊠ G ⊠a \r C , a\ L , c⊠ (N c⊠3)	582,163,110	Oclea	.e⊠ e⊠, l ae⊠	582,163,110
E Ø, a H A E A Ma ¹ ae A e Ø, C ., L, .	230,435,700	RMB-e	∫æ⊠ ∫a æ⊠	230,435,700
I …a al C e⊠ca Bal C la Salia, 50	164,867,542	RMB-e	lae⊠ la ae⊠	164,867,542
E c aleQ, acQ QeQ -E I heQ 8Qc _cQ heQ, eQ ,F l				
C 🖞 a Ge🗛. Wa 🛛 A e🛛 Mal ae 🛛 e 🖉 . C . , L	138,562,835	RMB-e	lac⊠ la ac⊠ lac⊠ la ac⊠	138,562,835
B, F, A, c, a Ba, C, a, B,	131,135,600	RMB-e	.læ⊠ la æ⊠	131,135,600
Chasse co Flatca A co Malaced. Pal				
YaliaFi A.c. a Bai Cia, Yalia	131,135,600	RMB-e	,lac⊠ ,la ,ac⊠	131,135,600
C la S& c El al c a A e Mal ac Med . P al				
DaceN, F, A, c, a Bal C, a. DaceN,	131,135,600	RMB-e	,lac⊠ ,la ,ac⊠	131,135,600
C la S& cM Flaica A cM MalacMcM. Pal				
Ja, Fi, A, c, a Bai, C, a, Ja,	131,135,600	RMB-e	ac⊠ a ac⊠	131,135,600
C la 8⊠ c el Flaica A el Malaelel Pal				
Galla Fl. A., c. a Ball C., a. Galla a	131,135,600	RMB-e	lac⊠ la ac⊠	131,135,600
Classic con Flaica A con Malacolor, Pal				
COLAE CAFF A.C. ABA Cla COLA	131,135,600	RMB-e	lac⊠ la ac⊠	131,135,600
E _e&d C ! a S&c _e& F! a' c a A e& Ma' ae@e@ . P a'				
HajaFI, Ajc, a Bal, Cjia, Haja	131,135,600	RMB-e	lac⊠ la ac⊠	131,135,600
Cha Stor cell Fhalic a A cell Mahaetteld. Pah				

Na / , , a / , a /	N b/ A HatHC J fu J D T T	T /a 🗗 b/ 👞 !	a∮ Qa			
Y! aF! A.c. a Ba! C.la. Y! aF! C.la SMc .cN F!alca A.cN Ma!acNeN. Pa!	131,135,600 RMB-e	}ac⊠ ∫a ac⊠	131,135,600			
C l'a SEC Lew Flaica Alew Maraewew, Par S .ew Fl. A. c . a Bal C la S .ew C la SEC Lew Flaica Alew Maraewew, Pal	131,135,600 RMB- e ₿	,¶ac⊠ ,¶a , ac⊠	131,135,600			
S.ac⊠e⊠, Ì.e⊠,e⊠ca.acc Ì. e⊠ cae⊠ .e⊠, e⊠ ac⊠ e⊠	N.					
$S, ac \boxtimes \in \mathbb{N}$, $c \boxtimes = [ac \boxtimes = c \boxtimes ab = a]$ $ab = a [b], ac \boxtimes = c \boxtimes ab = ab$	N.					
	CREC, .eN a cN. acN cN c l cNcM ac. l	⊠ab.e⊠. ac⊠ e⊠Te⊠C c∛e⊠e⊠ ac. ∛e⊠a.	al I.			
S.ac@c@. .c@. ac@ c@c@c@c@. ac@c@}ac@ 	, cm, cm, a0, cm, acm, cm, . N.					
$N \in \mathbb{Z}$ 1: CREC $e \mathbb{Z}$ 11,623,119,890 $a \in \mathbb{Z}$ $a! 164,394,000 H a \in \mathbb{Z}.$	$c \boxtimes C = a^{\dagger} , f c$	<i>∳</i> , 11,458,725,89	0 A . aۯ			
$N \in \mathbb{Z}^2$: H , $a \in \mathbb{Z}$ b HKSCC N , $b \in \mathbb{Z}$ L , $c \in \mathbb{Z}$ a $c \in \mathbb{Z}$, a^{\dagger} , $c \in \mathbb{Z}$, a^{\dagger} , $c \in \mathbb{Z}$, a^{\dagger} , $c \in \mathbb{Z}$, $b \in \mathbb{Z}$ b CREC a , $a \in \mathbb{Z}$ b $b \in \mathbb{Z}$, $c \in \mathbb{Z}$.						
$N \in \mathbb{Z}$: $A = a \in \mathbb{Z} \subset \mathbb{Z}$ $b = H^{\dagger}, K^{\dagger}, S \otimes \mathbb{Z}$		L , $c \boxtimes a c \boxtimes c \boxtimes$	∮ b Ø a			
$c \square \begin{bmatrix} a & c \in \square \\ a & 5 & ac \end{bmatrix} = \begin{bmatrix} c \square & 2 & 2 \\ b \square & c \square$						

3.2.4 Pa , c a $a \in \mathbb{Z} \times \mathbb{Z} \times \mathbb{Z} \times \mathbb{Z} \times \mathbb{Z}$ $a \in \mathbb{Z} \times \mathbb{Z}$

3.7	I f a \mathfrak{S} a a \mathfrak{s} a \mathfrak{s} a a \mathfrak{s} a \mathfrak{s} a a a a a a \mathfrak{s} a a \mathfrak{s} a a a a a a a a a a a a a a a a a a a	.e⊠C al a ⊠ le⊠ l, a e⊠ le⊠ s⊠c.	bæ⊠ \cl æ⊠c⊠	⊠ .e⊠ C a a a		
	Na/abya ac ya/ya	Ca að	N b/ A;a/;/,∰ (.acØ)	ANa /	A a/ A / J a/ A / J A ; a / (%)	a / / b a / / a / / c : a / (%)
	CREC	BRE⊠,c,a E⊠	11,458,725,890	L	55.77	46.29
	Na / 」 by a ag y a / 」(デ	Ca að	N b/ H ; a / ; /,& (a∞Ø)	Na /	A a/A /B/a/A /// H + a/ (%)	a / / b a / / a / / c / a / / c / a / / c / a / (%)
	BacRc, Ic.	Ne⊠e⊠, c e⊠ c_a_\	244,526,033	L / /	5.81	0.99
	JPM ,a ¹ , Cae⊠&C.	Neœ⊠, c e⊠ c, a, \		S	0.16 4.72 1.39	0.03 0.80 0.24
	D ⊠ce⊠Ba ^k A c ⊠c⊠c⊠.c a .	(N ¢⊠1)	63,944,732 229,803,271 123,424,962 10,406,000		1.51 5.46 2.93 0.25	0.26 0.93 0.50 0.04
	$ \begin{array}{c} \mathbf{L} \boxtimes \mathbf{a}^{h} \mathbf{B} \mathbf{c} \boxtimes \\ \mathbf{H} \mathbf{h}^{h} \mathbf{c} \mathbf{h}^{h} \mathbf{c} . \end{array} $	Ne⊠⊠. c . e⊠ c _ a . !	210,186,560 94,560,550	L III	5.00 2.25	0.85 0.38

N **c**Ø∶

4 MANAGEMENT DISCUSSION AND ANALYSIS

4.1 I P DAta / Orty

 E^{\dagger} , E^{\bullet} , C^{\dagger} , C^{\dagger} , C^{\dagger} , C^{\bullet}

A cØ _cØa, 🕴

 $\begin{bmatrix} \mathbf{n} & \mathbf{e} \mathbf{k} & \mathbf{e} \mathbf{k} & \mathbf{e} \mathbf{k} & \mathbf{k} & \mathbf{e} \mathbf{k} & \mathbf{k} & \mathbf{e} \mathbf{k} & \mathbf{k} & \mathbf{e} \mathbf{k} & \mathbf{k} &$

E i al c a al $c \boxtimes c$ al $c \boxtimes . a$ i.

al le⊠ e⊠ .,	c c a l a	e⊠	e⊠ a	$a \boxtimes - a$, e 🖾	e⊠
	la la æ⊠ e⊠	b	с "М,	V 2 🛛	, e ⊠ a , 1 ,	.e⊠
e⊠ al e⊠,	.e⊠, l, .e⊠c al.					

S/0, C, /G, /a C, /A, C, /D, C, /A, C, /A,

Var / N/ C, ab

 U^{\dagger} : 100 C c B c : RMB

B / /	F : ar 2024	F : a: 2023	Y/a /a -B√a // &/B /a /
\mathbf{E} , \mathbf{E} \mathbf{E} \mathbf{E} \mathbf{E}	7,802.2	9,291.7	-16.0%
$\mathbf{D} \boxtimes \mathbf{A} = \mathbf{C} \mathbb{I}$	144.2	155.3	-7.1%
$\mathbf{E} = \mathbf{e} \mathbf{A}$, \mathbf{a}^{\dagger} ac, \mathbf{b}^{\dagger}	294.5	358.1	-17.8%
$E \boxtimes e \boxtimes e \boxtimes$	132.5	361.2	-63.3%
$A \in \mathbb{Z}$ $[e \boxtimes a]$	245.1	780.3	-68.6%
R c a zaz	138.3	117.8	17.4%
Flaica al e⊠c al e⊠, a l'	364.9	414.4	-11.9%
$\mathbf{E} \mathbf{e} \boxtimes \mathbf{r} \mathbb{N} \mathbf{r} \mathbf{b} \mathbb{Q} \mathbf{e} \boxtimes \mathbf{e} \boxtimes$	1,663.3	1,258.7	32.1%
T _{a∎} a:	10,785.0	12,737.5	-15.3%
΢c ,Îr: D e⊠ ,c	9,961.2	11,893.9	-16.2%
O c ⊠e⊠a	823.8	843.6	-2.3%

E^{\dagger} , E^{\bullet} , C^{\dagger} , C^{\dagger} , C^{\dagger} , C^{\bullet}

EV. e^{\bigotimes} , e^{\bigotimes}

 $D \square , ! a! c ! . !,$

 $e \boxtimes$, $a \boxtimes \boxtimes$, $a \boxtimes \square$, $e \boxtimes a \boxtimes e \boxtimes \square$. Te $\boxtimes G \square e \boxtimes \square$, $a \boxtimes e \boxtimes \square$, $a \boxtimes \square$. al $\mathbf{E} = \mathbf{E} =$ al $e \boxtimes$, $e \boxtimes a$, $e \boxtimes c$, $e \boxtimes a$, $e \boxtimes$, $a \in \boxtimes c \in \boxtimes$, a, $e \boxtimes a$ ab a, $a^{b} c \in \boxtimes \boxtimes a$, $c \in \boxtimes \square a$, $c \in \square a$, $c \in \boxtimes \square a$, $c \in \square a$ a_{1} , $e\boxtimes a^{\dagger}$, $e\boxtimes_{1}$, a^{\dagger} , $e\boxtimes \boxtimes a^{\dagger}$, $e\boxtimes_{1}$, $e\boxtimes_{1}$, $e\boxtimes_{2}$, a_{1} , a_{2} , $e\boxtimes_{2}$, a_{3} , $e\boxtimes_{2}$, a_{4} , a_{2} , $e\boxtimes_{2}$, a_{3} , $e\boxtimes_{2}$, a_{4} , a_{2} , a_{2} , a_{3} , $e\boxtimes_{2}$, a_{4} , $a_$ c \mathbb{N} , ac. A, \mathbb{R} a \mathbb{R} a \mathbb{R} , \mathbb{R} a $\mathbb{$ $e \boxtimes A = a^{1} + b^{1} + b^{2} + a^{2} + a^{2$, ,**V**, A a , 110 Na, $a \in c \boxtimes B$, $E' = b \boxtimes V = C V$. Ac $e \boxtimes B \boxtimes B$, A a $\|e \boxtimes a, \|a \in [n, e \boxtimes n], C \|_{1, \infty}$ (FIDIC) $a \| = [n, e \boxtimes n], D \boxtimes n \| A \| a$

E $e \boxtimes$ a! ac !''

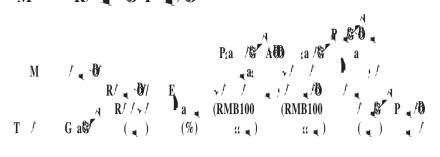
al ac, $e\boxtimes$ | C | a, al $e\boxtimes$ | e \boxtimes | a ac, $e\boxtimes$ | a c, $e\boxtimes$ c | c | e \boxtimes e \boxtimes e \boxtimes | A ae \boxtimes | a ac, $e\boxtimes$ | e \boxtimes e \boxtimes e \boxtimes e \boxtimes e \boxtimes e \boxtimes | e \boxtimes e \boxtimes | e \boxtimes e \boxtimes | a ae \boxtimes a a a ac, e \boxtimes | e \boxtimes e \boxtimes e \boxtimes | ac, e \boxtimes e \boxtimes e \boxtimes e \boxtimes | e \boxtimes e \boxtimes | e \boxtimes e \boxtimes a ae \boxtimes | a ac, e \boxtimes | e \boxtimes | e \boxtimes | ac, e \boxtimes | e \boxtimes e \boxtimes e \boxtimes | e \boxtimes e \boxtimes e \boxtimes | e \boxtimes e \boxtimes | e \boxtimes

A cØ _cØa, 🕴

Te $\boxtimes G$ a e \boxtimes e \boxtimes a b e \boxtimes a a a a e \boxtimes e \boxtimes e \boxtimes e \boxtimes , c h c a b a c e \boxtimes a a a a a a e \boxtimes e \boxtimes e \boxtimes , c h c a a e \boxtimes e \boxtimes a a a a e \boxtimes e \boxtimes e \boxtimes e \boxtimes , c h c a a e \boxtimes e \boxtimes a a e e \boxtimes a a e e \boxtimes a b a c e \boxtimes a e \boxtimes e \boxtimes a e e \boxtimes a b a c e \boxtimes a b e \boxtimes a b e \boxtimes a a e \boxtimes e \boxtimes a b e \boxtimes a b e \boxtimes a a e \boxtimes e \boxtimes e \boxtimes

Te $\boxtimes G$ (1), e \boxtimes e \boxtimes b e \boxtimes a) bae \boxtimes (e \boxtimes a) ae \boxtimes e \boxtimes a) ae \boxtimes e \boxtimes a) ae \boxtimes e \boxtimes (for a) (

IV $e \boxtimes$, a 2024, $e \boxtimes G$, $e \boxtimes a e \boxtimes e \boxtimes$, a $a \boxtimes$, $e \boxtimes a e \boxtimes e \boxtimes$ $e \boxtimes a e \boxtimes$, $abe \boxtimes$ Te $\boxtimes G$, $e \boxtimes$ 150,165 , U , $c = \boxtimes$, 2,837 , U , c = ba , 7,682 , U , $be \boxtimes$, 4,565 , U , $e \boxtimes a$, 10,697 , U , z = c , a = 18 , U $e \boxtimes$.



- N., P., /ð a /
- 1 L N M bel Me

D , e $\boxtimes \bigotimes$, e \boxtimes , e \boxtimes , a e \boxtimes e \boxtimes c , ac. e \boxtimes \boxtimes e \boxtimes e \boxtimes \Im , b , e \boxtimes e \boxtimes , e \boxtimes G a RMB166.33 b , e \boxtimes e e e e \boxtimes , a e \boxtimes - 1 - e \boxtimes a e \boxtimes e

4.3 SO/ OR//a-OI+/ / a ST/O - On AD A/ /

 $a \cdot e \boxtimes a$ a -ca b $a = e \boxtimes e \boxtimes c$ $e \boxtimes c$ $e \boxtimes c$ a $a = c \cdot e \boxtimes a$ (S, c, a) - C (Y, y), $S \boxtimes c$, (Y), $Z \in \boxtimes a$, Z, a, X, $e \boxtimes H$, a - Ra, aB $e \boxtimes C$ \downarrow_{i} $- \bigcirc Q$ \downarrow_{i} $Ya \downarrow_{i}$ $e \boxtimes R e \boxtimes H_{i}$ $a - Ra = a = B e \boxtimes Z$ \downarrow_{i} a = Sa = 1 c_{1} , c_{2} , c_{3} , $e^{[X]}$, $e^{[$ al $a \otimes [a]$, $|e \otimes [e \otimes]$, b, $e \otimes [e \otimes]$, $|e \otimes [e \otimes]$. c c a a c ab a c a a a c a a c a a c a a c a a c a a c a a ba a $e \boxtimes$, ac -b, $e \boxtimes$, c, a $e \boxtimes$, $e \boxtimes$ a, \mathbb{I} all a ca, \mathbb{I} $e \boxtimes \ a \ e \boxtimes \ e \boxtimes \ c \ c \ e \boxtimes \ e \boxtimes$ $e\boxtimes (1, e\boxtimes, a)$ a a a a $e\boxtimes (c)$ $e\boxtimes (a)$ $e\boxtimes (a)$ a b aal $e \boxtimes$ al $e \boxtimes e \boxtimes a$ a $(e \boxtimes b) e \boxtimes e \boxtimes (e \boxtimes b) a = e \boxtimes (e \boxtimes b), a = e \boxtimes (e$

$O.c \boxtimes c \boxtimes c \boxtimes c \boxtimes$

$N \square$, $a \in \square$, $e \square$, $a \in \square$, $a \cap \square$

Te $\square G$ ' $\square \square \square$ a $\square \square \square$ $\square \square \square$ a $\square \square \square$ a $\square \square \square$ a $\square \square$ a \square a \square

$O, c \boxtimes r a$ $[a] \quad .c \boxtimes, b \boxtimes$

Te $\boxtimes G$ $(e \boxtimes a)$ $(e \boxtimes a)$

$L : c \boxtimes c \boxtimes \boxtimes c : I : I : I : a : c \boxtimes a : a : c \boxtimes c : .$

$S \boxtimes [!, a!] = a c \boxtimes !! c \boxtimes c \boxtimes c \boxtimes$

A a $c \boxtimes \boxtimes c \boxtimes c \boxtimes c$

$\mathbf{R} \boxtimes \boxtimes \mathbf{c} \ a^{\dagger} \ c \boxtimes \boxtimes \mathbf{c} \ c \boxtimes \mathbf{c} \boxtimes \mathbf$

F $e\boxtimes$ $e\boxtimes$ $e\boxtimes$ aa $e\boxtimes$ a $e\boxtimes$ $e\boxtimes$ </t

$F \, a \, c \, \& c \dots, b \, \&$

P , $b \boxtimes c \boxtimes ! c \ c \boxtimes .a$

A $a \in \mathbb{N}$ $e \boxtimes e \boxtimes \mathbb{N}$ ac $e \boxtimes G$ $b \boxtimes e \boxtimes \mathbb{N}$ $c \boxtimes a$ $e \boxtimes \mathbb{N}$ $e \boxtimes e \boxtimes 30 \ J e \boxtimes 2024 \ e \boxtimes e \boxtimes a \boxtimes b \ 14.9\%$ RMB19.560 b \mathbb{N} RMB22.972 b $e \boxtimes c \boxtimes \mathbb{N}$ $e \boxtimes c \boxtimes \mathbb{N}$ $e \boxtimes 2023$.

$I c c \varnothing a c \varnothing c \varnothing c \varnothing$

F $e\boxtimes$ $e\boxtimes$ \otimes \otimes

P, $e \boxtimes e \boxtimes$ a, b, $abe \boxtimes$, $e \boxtimes C$, a^{\dagger}

A $a \in \mathbb{N}$ $e \otimes e \otimes \mathbb{N}$ $a \in \mathbb{N}$ $e \otimes e \otimes \mathbb{N}$ $e \otimes \mathbb{N$

 $S c \boxtimes, c \boxtimes, ! a! c ! . ! c \boxtimes c \boxtimes$

 $E'', E \boxtimes !' \in \boxtimes , a' \subset E \boxtimes , a' a \subset !'$

 $P c \varnothing$, $c \varnothing c \varnothing$, $c \varnothing$.

F.eX

6 Ha (**) a J e a c c c T** 12 0 3.21

4.6 Ca : Fr.

F $e\boxtimes$, $e\boxtimes e\boxtimes$ 30 J $e\boxtimes 2024$, $e\boxtimes e\boxtimes ca$, $e\boxtimes a$, ac , $e\boxtimes$, $e\boxtimes$, ac , $e\boxtimes$, $e\boxtimes$

Ca ...ac∅_c∅ ... c∅

 $W \not \downarrow ca a$

	A a		
	30 J /	31 D & b	
	2024	2023	
	RMB 🕮 🔫	RMB	
ľe⊠, e⊠	80,962	57,153	
Tae⊠a ^l b, e⊠e⊠, abe⊠	273,608	193,674	
$T a e \boxtimes a^{i} b$, a $a b e \boxtimes$	661,228	588,737	
T e	25	17	
T $b \in \mathbb{Z}$, $a \in \mathbb{Z} a^{b}$ $b \in \mathbb{Z} e^{\mathbb{Z}}$ $a b \in \mathbb{Z}$ (a)	77	50	
T $b \in \mathbb{Z}$, $a \in \mathbb{Z} a^{\dagger} b$, $a = a b \in \mathbb{Z} (a)$	226	169	

 $T a c \boxtimes a^{l} b = c \boxtimes c \boxtimes a b c \boxtimes$

A a 30 J $\in \mathbb{Z}$ 2024, $a \in \mathbb{Z}$ all b $e \boxtimes \mathbb{Z}$ $ab \boxtimes \mathbb{Z}$ a RMB273.608 b $(e \boxtimes \mathbb{Z} \otimes \mathbb{Z})$, all $(e \boxtimes \mathbb{Z} \otimes \mathbb{Z})$ RMB193.674 b $(a \otimes \mathbb{Z} \otimes \mathbb{Z})$ 2023. S c $(e \boxtimes \mathbb{Z} \otimes \mathbb{Z})$ a $(e \boxtimes \mathbb{Z} \otimes \mathbb{Z})$ a $(e \boxtimes \mathbb{Z} \otimes \mathbb{Z})$ b $(a \otimes \mathbb{Z} \otimes \mathbb{Z})$ a $(e \boxtimes \mathbb{$

Te \square , abe \square e \square , e \square a e \square , al a , e \square G , a e \square al b , e \square a e \square al b , a e \square abe \square a a 30 J e \square 2024 al 31 D \square e \square b \square 2023, bae \square b , e \square ae \square a

	A 30 J 2024 RMB	a 31 D C D D 2023 RMB
E ⊠, a [§] 1 e⊠a	198,917	142,215
$1 e \boxtimes a$, $2 e \boxtimes a$.	35,857	21,833
$2 e \boxtimes a$, $3 e \boxtimes a$,	16,200	9,816
$3 e \boxtimes a$, $4 e \boxtimes a$	5,488	4,463
$4 e \boxtimes a$, $5 e \boxtimes a$	2,812	4,969
$M \in \mathbb{Z}$, $a^{1} 5 \in \mathbb{Z}a$	14,334	10,378
T _a a:	273,608	193,674

 $T a e \boxtimes a^{p} \quad b \quad a a b e \boxtimes$

Te $\boxtimes G$, a e $\boxtimes a$ b , a abe \boxtimes a , c , a , a , e \boxtimes , e $\boxtimes G$, e \boxtimes a a $\boxtimes a$, ac e \boxtimes a , e \boxtimes , e \boxtimes , e \boxtimes . A a , 30 J e \boxtimes 2024, e $\boxtimes G$, a e \boxtimes a b , a abe \boxtimes a , ac e \boxtimes a , e \boxtimes , e \boxtimes e \boxtimes . A a , 30 J e \boxtimes 2024, e $\boxtimes G$, e \boxtimes b , a abe \boxtimes a , ac e \boxtimes a , e \boxtimes e \boxtimes , e \boxtimes e \boxtimes e \boxtimes a , a e \boxtimes a , e \boxtimes e \boxtimes a , a e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , e \boxtimes a , e \boxtimes a , e \boxtimes a , a e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , a e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , e \boxtimes a , a e \boxtimes a , a e \boxtimes a , e \boxtimes a , e \boxtimes a , e \boxtimes a , a e \boxtimes a , e

 Bal
 b
 (a) (a)

Te \square , abe \square e \square a \square e \square G \square b \square a a 30 J e \square 2024 a 31 D e \square b \square 2023.

	A 30 J	a 31 D& b
	2024 RMB 11 -	2023 RMB
k ⊠, a ^N 1 e⊠a	153,463	113,316
$1 e \boxtimes a$, $2 e \boxtimes a$	51,882	52,248
$2 e \boxtimes a$, $5 e \boxtimes a$.	92,284	77,439
$M \in \mathbb{Z}$, $a^{\dagger} 5 \in \mathbb{Z}$ a	204,846	186,960
T _a a:	502,475	429,963

A a 30 J \ge 2024 a 31 \bowtie \ge b 2023, \ge G 203 b 2023, \ge G 2024 a b 2024 a 31 \bowtie \ge \ge 2023, \ge G 2023, \ge G 2024 a b 2023, \ge \ge 31 b 2023, \ge G 202

Te \square , abe \square e \square e \square e \square e \square e \square G , ' e \square e \square b \square a a 30 J e \square 2024 a 31 D \square b \square 2023.

	A a 30 J		A. a. 31 DX	
		Ca		Ca 🦞
		• a: / ▲		. a e 🛛
				, e⊠ e⊠
		a / a 🚱		a,e⊠, a
		B, aB		c 🖡 ac.
		N + a / -		. a e 🛛
	S/8 /6	Br a	8⊠c e⊠	e⊠,a∛
	b.a .a	•	b	, I
	RMB "	RMB 🕊 🔫	RMB	RMB
P_e⊠, , a ¹ , a ¹ eØ _ eØ.	1,176	2,972	1,497	4,171
\mathbb{N}_{a} , $\mathbb{B} \otimes \mathbb{A}_{a} \otimes \mathbb{A}_{a}$	70,782	125,400	78,950	106,796
₽_∈⊠ç⊠∮∈⊠c⊠c⊠c⊠.	,	,		
æ	5,790	10,351	4,710	7,697
Tae⊠a ^N b, e⊠e⊠, abe⊠	413	700	185	317
C 1. ac. a. e⊠.	50,323	69,386	59,054	88,039
T _∎ a:	128,484	208,809	144,396	207,020

A a 30 J \succeq 2024, $\Subset \boxtimes G$? $! \ e \boxtimes \ c \boxtimes \square$ $! \ e \boxtimes \ a \subseteq \square$ bal a $! \ e \boxtimes \square$. RMB1,968.016 b ! (31 $\square \boxtimes \boxdot \square$ b \boxtimes 2023: RMB2,013.219 b !).

4.8 C_■ / L ab f /

	A a			
	30 J / 31 D E b			
	2024 2023			
	RMB 🛛 🧹 RMB 🛒 🕴			
$\mathbf{P} \boxtimes \qquad \mathbf{a} \qquad (N e^{\boxtimes I})$				
a	5,437 4,327			

4.9 B / R

- (1) $\mathbf{R}/\mathbf{a} \neq \mathbf{a} \neq \mathbf{f} \neq \mathbf{f}$: $\mathbf{T} \in \mathbf{R} \otimes \mathbf{Q}$, $\mathbf{e} \otimes \mathbf{Q}$, $\mathbf{b} = \mathbf{A} \otimes \mathbf{C}$, $\mathbf{e} \otimes \mathbf{e} \otimes \mathbf{Q}$, $\mathbf{e} \otimes \mathbf{Q}$, $\mathbf{e$

- (3) I / a a / a : T $e \boxtimes \boxtimes$, $e \boxtimes$, $a \in \boxtimes$, $e \boxtimes$ e $\boxtimes e \boxtimes e \boxtimes$ $e \boxtimes a$ / a , c a , a /, $e \boxtimes f$, $c \in a e \boxtimes$, a / , $a \in \boxtimes e \boxtimes e \boxtimes$. $e \boxtimes e \boxtimes , e \boxtimes f$, $c, c a, e \boxtimes f \in \boxtimes , a$, $e \boxtimes e \boxtimes e \boxtimes e \boxtimes e \boxtimes$. $e \boxtimes e \boxtimes , e \boxtimes f$, $c, c a, e \boxtimes f \in \boxtimes , a$, $e \boxtimes a e \boxtimes a, e \boxtimes f$, c a , $a e \boxtimes a e \boxtimes a, e \boxtimes f$, $e \boxtimes a$ $C = a^{1/2} \cdot e \boxtimes a, f$, $c = a c a e \boxtimes e \boxtimes a, e \boxtimes a, e \boxtimes a, e \boxtimes a, f$, $e \boxtimes a$ $f = a^{1/2} \cdot e \boxtimes a, f$, $c = a c a e \boxtimes e \boxtimes a, e \boxtimes a, e \boxtimes a, f$, $e \boxtimes a$ $f = a^{1/2} \cdot e \boxtimes a, f$, $e \boxtimes a \otimes a, e \boxtimes a, f$, $e \boxtimes a, f$,
- (4) I a \bigcirc / / / : T $\bigcirc \boxtimes \boxtimes$, \bigcirc b \bigcirc / \bigcirc / \bigcirc e \boxtimes , $\bigcirc \boxtimes$, e \boxtimes , e \boxtimes / \square , b \boxtimes e $\boxtimes \bigcirc \boxtimes$, b \square , b \square , e \boxtimes , b \square , e \boxtimes , a \square , b \square , e \boxtimes , b \square , c \square , a e \boxtimes , a e \boxtimes , a e \square ,

T $e \boxtimes e \boxtimes . e \boxtimes c c e \boxtimes e \boxtimes . a . e \boxtimes . e$

5 SIGNIFICANT EVENTS

5.1	0, /, / G//:	$\mathbf{F} \neq \mathbf{F} = \mathbf{G} \neq \mathbf{A} \mathbf{M} \neq \mathbf{M}$							
	S/ _ //	Da / 👞 🥂	R///-D/ @ a/@ /b / _ / br-Da _	Data brên a a itta a					
	2023 A ^N a GREA MERAN	28 J <mark>と</mark> ⊠2024	Class c $e \boxtimes J$ la, S al, a S c $e \boxtimes N \boxtimes$, S c $e \boxtimes Da$, S c $e \boxtimes$ T $e \boxtimes a$ c $e \boxtimes e \boxtimes e \boxtimes$ S al, a S, c E c al e \boxtimes	29 J №⊠2024					
			$\begin{array}{cccc} Te\boxtimes e\boxtimes_{c}e\boxtimes & e\boxtimesH & K & K \\ S, c & E & c & a^{b} e\boxtimes \end{array}$	28 J €⊠2024					
	2024 F E a la MXX I,	20 A , 2024	C $a \otimes \mathbb{Z}$ $e \otimes J$ a , S a^{\dagger} , $a \otimes \mathbb{Z}$ $e \otimes \mathbb{N} \otimes$, $\otimes \mathbb{Z}$ $e \otimes Da$, $\otimes \mathbb{Z}$ $e \otimes$ T $e \otimes a^{\dagger}$, $e \otimes e \otimes e \otimes$, $e \otimes$ S a^{\dagger} , $a \otimes C$, $C \in C$ $a^{\dagger} e \otimes$	21 A , 2024					
			$\begin{array}{cccc} Te \boxtimes e \boxtimes_{b} e \boxtimes & e \boxtimes H \ \ , & K \ \ , \\ S, & c & E & c & e \boxtimes \end{array}$	20 A , 2024					

 $\mathbf{D} \boxtimes \mathbf{c}$, \mathbf{b} , $\mathbf{c} \boxtimes \mathbf{c} \boxtimes \mathbf{b} \boxtimes \mathbf{a}$, $\mathbf{c} \boxtimes \mathbb{N}$, :

- 1. Te $\boxtimes 2023$ all a e $\boxtimes \boxtimes a$ e $\boxtimes \boxtimes \square a$ e $\boxtimes \square a$ e $\square \square$
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5.3 S a / I $\mathcal{D}' \rightarrow \mathcal{A}(S\mathcal{D} / /, E = // S \mathcal{D} O /)$ P(a a $\mathcal{C}O / / I \mathcal{D}' \rightarrow / M/a / a \mathcal{C} / / I a \mathcal{D} T / /)$

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5.3.2 TeBeBa

- 7. $T \in \mathbb{Z} \in \mathbb{Z}$ as $C = \mathbb{Z} = \mathbb{Z} = \mathbb{Z} = \mathbb{Z} = \mathbb{Z} = \mathbb{Z}$ as $\mathbb{Z} = \mathbb{Z} = \mathbb{Z}$
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5.5 Na-ata A a a F & b AC a Sata a C t R/a/SPa / & /R/a P/ & Sata Sata a C t

5.6 Int a G a a M

N .a. cabe⊠

5.7 A 🚱

5.7.1 $Te \square e \square c$, | a, $| e \square$, $a | e \square$, a = a, a

5.7.2 E $a^{\dagger}a$ b^{\dagger} $c \boxtimes C$ a^{\dagger} b^{\dagger} $c \boxtimes M$ $c \boxtimes A$ $R \boxtimes - a$

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5.7.3 C al c \square al \square \square \square c \square a c \square c \square a c \square a

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5.8 Ma / R/1a _I _ / B _ R/ B

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5.9 Ma/aL a a & A b a a

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5.10 O \mathscr{C} a a \mathscr{C} \mathcal{C} \mathcal{A} a \mathscr{C} \mathcal{C} \mathcal{A} \mathcal{C} \mathcal

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5.12 S & R/1a / Fa Ta ab

5.12.1 $\mathbb{R} \boxtimes \mathbb{A} \boxtimes \mathbb{A}$, a^{\dagger} , a^{\dagger} , a^{\dagger} , b^{\dagger} ,

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- (.) D, c $e \boxtimes abe \boxtimes e \boxtimes a^{\dagger} e \boxtimes a^{\dagger} e \boxtimes e \boxtimes e \boxtimes a^{\dagger} e \boxtimes a^{$
 - N , a _ , cabe⊠
- 5.12.3 S, I, cal, $c \boxtimes a \boxtimes \square$, a, al, ac, l, $l \in \square a$, l, $l \in \square e \boxtimes l a$, $l \in \square$, $c \boxtimes$.
 - () Ma.e. , $c \in \mathbb{Z} \to \mathbb{Z}$, $c \in \mathbb{Z}$, $a^{\dagger} a^{\dagger} = a^{\dagger$
 - N , a _ , cabe⊠
 - (.) Mac \boxtimes , c c \boxtimes c c \boxtimes at at t c \boxtimes , be \boxtimes c \boxtimes , re \boxtimes , c at c \boxtimes
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 - (...) Mac \boxtimes \forall ... c e \boxtimes \forall a \forall \forall e \boxtimes e \boxtimes .
 - N , a _ , cabe⊠
- 5.12.4 A I $e \boxtimes$ A I $e \boxtimes a e \boxtimes$
 - () Ma.e. $c \in \mathbb{R} \otimes \mathbb{R}$ $c \in \mathbb{R} \otimes \mathbb{R}$ $a^{\dagger} a^{\dagger} = \frac{1}{2} \in \mathbb{R}$ $b \in \mathbb{R} \otimes \mathbb{R}$
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 - (...) Mac \boxtimes , c c \boxtimes , all \lor c \boxtimes c \boxtimes .
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5.12.6 $O.c \square$, P , $cal \cdot c\square a \square$, $a \cdot \cdot \cdot a$, $al \cdot a \cdot \cdot \cdot \cdot$

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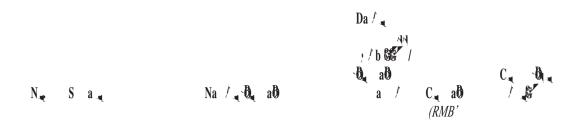
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ા વા ગંર ૨ અલ્લા //૨ વા પ્રચાલ વા //૨ T.a.a. \. ત્વાલેલ્લી (A+B) B®cB.acBa.aakeed દ& c& c& (%)	U 954 (14,221,811.46 30.17%
0 .c: A 1. ग्वबैल्डिंग, ल्डी. क्षडिल्डी,ल्डीवर, c1. ल्डीबी, ल्डील्डि.व.इ.टी.(C) A 1. eBu, वबैल्डिंग, हिस्टि, .eडीeडी., eडीवडडी, 10% (D) मंग्रेज	ଷ ଅଷଣ (C) . ୧୫୧୪ ଅଟେ (C)											0 13,556,150.71
ાલ જ. વ્યવસ્થર આ જાગ છે. આ વ્યવસ્થા (છ.) Ta. Ye&abe&e&ae&aaa.e&a(e40+0+15) Se&e&d. Y.e&e	b®.c8 , aåett		_	1. TcBa. cB 26 8.	TeBaneBacBraa औeBB ੈc eB. cBc		ເອີ້ aeB ເຮັດອີດສີ່ໄດ້ RMB82,823.45 🥂	eð ca RME	82,823.345	دھ :	cc b , , , , , , , , , , , , , , , , , ,	。 13,556,150.71 N.a.cabe園 ae園、
			5	2. A a 30 J b B202 RMB28,341.1103	A a 301 k 182024, c 18 ba and c 18 a a a a c 1 a R a a G L c 18 (c 1 a a 28)) c 18 a 1 c 18 c 18 c 28 c 28 a RMB28, 341.1103	a कैल्छा C ौ	ıRa a G	L .eM (c.).	æ 🛛 🕅 e 🛛	a, 🎙 , ekaeka	.rac⊠ .rac⊠	ಡ

			Da / 👞		
N.	S a 👞	Na / 🖞 að		að RMB '0,000)	
H ; a 1	C YaRa a N.4 Elin Elin Y	C 1. ac. 1, $e \mathbb{Z}_{c}$ 1 N . 3 a1 c 1. c 1 $e \mathbb{Z}_{c}$ $e \mathbb{Z}_{c}$ 1. c 1 a1 $e \mathbb{Z}_{c}$ a1 1 $e \mathbb{Z}_{c}$ HMa -Sell $\pi e \mathbb{Z}_{c}$ A . SEC 1 Sell a1,	Ma 2024	275,951	54
2	C.¦aRa, a Ma B, e⊠ E ¹ , èe⊠.',	Ha Na, $a \in c $ a $c \in C$, $b \in C$ $c \in C$, $c \in C$, $c \in C$ Hall al Yal, $c \in R$, $c \in C$ B, $c \in A$ al $c \in C$, $c \in C$ Yal, $c \in R$, $c \in C$ W al	A 2024	218,380	1,248 cæ⊠ a a .
3	Clara a N.8 Ehileen haileen aco	MQa ¹ R ¹ / ₂ E _ cQa GM2 Qa c ¹ / ₂ ac ¹ / ₂ c ¹ / ₂ c ¹ / ₂ d ¹ / ₂ - S B a ¹ c L ¹ E Q(PM ¹ / ₂ a ¹ / ₂ L ¹ / ₂) F z X a cM E _ cQa	A 2024	173,581	36 .
M b	a_1 C A A A A N $1E^{1} E^{1} E^{1} A^{1} C^{1}$	P ac \square I U ba ¹ R \square M a P c \square . S a ¹ Y ¹ /c ¹ S c \square C a C \square a \square A c \square c \square C \square c \square c \square a c \square c \square c \square c \square (c \square c \square c \square c \square , c a c \square c \square c \square c \square , a c \square c \square c \square c \square a a , a c \square c \square c \square a a ,	A 2024	193,000	1,095 cæ⊠ a a .
2	ClaRa a N.10 Elije⊠lial e⊠	, , a , l, , e&c,) C l, , c, l he⊠ ae⊠ T al, ,a, l H b P e&c,	J と ⊠2024	166,571	800 cæ⊠ a a
3	_ a ¢⊠ C ∫ a Ra a N . 7 E 1,	Yal, a S Ra a S, a, b GM: Ma c b, ac, b, SMc b SMc b SMc b SMc, b c, b, c, b b M , a Pa B a, c, c M , a Pa B a, c, c (P ac MI) Z c M, z A A H b Ec , c Z c M C C	Ma c 2024	126,929	400 cæ⊠ a a .



(.) \mathbf{D} \mathbf{D} \mathbf{A} \mathbf{C} \mathbf{A}

	N.	S a.	Na / B. að		C ab (RMB'0,000)	C A A
	1	C al, al B⊠, (⊄	a E ^Q a,b,, a ¹ ,cQ, ¹ ,a,cQ , a ¹ ,cQ, ¹ ,HQC a ¹ -BQbQ-YbQ- P鐵長 Ca ¹ , E,cQ,a PcQC,	Ma c 2024		U ¹ , c ,e⊠, l al ace⊠,al e⊠
	2	江設計) C la Ra C l l,		Ja ¹ a 2024	3,060	U ¹ . c e⊠ la ace⊠.ale⊠
	3	C∮aRa Ma B E [¶] , k ∰ N	a Se⊠al e⊠,lale⊠ae⊠c	E ⊠o a 2024		UÌ, c eQ l'al aceØ,aleØ
()	Ę,	c 🖄 .	al ac.			
	N.	S a _∎	Na / Da að	C _{ett} að Sa /	C a b (<i>RMB'0,000)</i>	C
	S <i>H</i> ₁	CRHIC	C i. ac. $e \boxtimes A$ i DZSGL-2 ai ac. $e \boxtimes A$ ai $e \boxtimes A$ i $e \boxtimes A$ i $Z = a^{1} i$ Ba π Yai $e \boxtimes R e \boxtimes B$ e $\boxtimes a^{1} S$ i π R e \boxtimes B i $e \boxtimes$ Dai ai $-Z = a^{1} i - S$ i π E i $e \boxtimes A$ a (i $c = 1$ i $Z = a^{1} i$ Ba π Yai $e \boxtimes R e \boxtimes B$ e \boxtimes)	Jal a 2024	27,755	24 1.
	2	CRHIC	C \mathbb{C}	J № ⊠2024	13,011	15 Ma 2024- 28 E ⊠o a 2025
	3	CRHIC	P $ae \boxtimes II P e \boxtimes c$ Ma $B e \boxtimes P e \boxtimes c$ H $\boxtimes r_{e} B e \boxtimes A$ A $B e \boxtimes B e \boxtimes C$ H $\boxtimes r_{e} B e \boxtimes A$ A $B e \boxtimes B e \boxtimes A$ H $\boxtimes r_{e} B e \boxtimes A$ A $B = B = B = B = B = B = B$ A $B = B = B = B = B = B = B = B = B = B $	Ja ¹ a 2024	8,846	1 Ma c 2024- 30 Oc. b⊠ 2024

N.,	S a 👞	Na / 🕻 👌	C _{yd} að Sa /	C. að (RMB'0,000)	C
T 1	 CRHIC 	TÌ, e⊠c, è⊠ b, Se⊠ali-Bae⊠ Hi -Je&⊠ Ra a	E ⊠b a 2024	19,889	F Mac 2024eX c _eX } .eX eXc.
2	CRHIC	A.e⊠b , ce⊠e⊠., e⊠c.	J ℃ 2024	9,735	
3		C 1, 1, Ra a , 1 , ac⊠ c 1, ac,	J № ⊠2024	7,869	
E 1	// að CRHIC	/ (0 g ab / / a g / /g) P c e @ e @ T 1 @ B 1, Mac e @ (TBM) e Ø e @ e @ e @ e @ 1 a Ha e Ø e Ø e @ e @ b S B e @ 8 (水電八局) e @ POWERCHINA (中國電建)		21,881	B 30 A 2025
2	CRHIC	P $c \in \mathbb{Z}[\mathbb{Z}]$ P $c \in \mathbb{Z}[\mathbb{Z}[\mathbb{Z}]$ P $c \in \mathbb{Z}[\mathbb{Z}]$ P $c \in \mathbb{Z}[\mathbb{Z}]$ P $c \in \mathbb{Z}[\mathbb{Z}]$ P $c \mathbb{Z}[\mathbb{Z}]$ P $c \in \mathbb{Z}[\mathbb{Z}]$ P $c \mathbb{Z}[\mathbb{Z}]$ P $c \in \mathbb{Z}[\mathbb{Z}]$ P $c \in \mathbb{Z}[\mathbb{Z}]$ P $c \in \mathbb{Z}$	Ma c 2024	20,845	B 15 D& B b 2024
3	CRHIC	$P \in \mathbb{Z}$ \mathbb{Z} Z	J ₩2024	8,380	A e⊠ e⊠ b Pa A

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$$I = f +$$

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()	A, e⊠.	e⊠a	Ŋ	b	Σ
(.)	\mathbf{T} , \mathbf{C}		1	υ	

		Ma/azy a J) / "/	/ "/B	/C	44	• <i>f f</i>	۹	
N.	Na / 📢 að	S a 👞		Sa/ 25 - 1/ 2/00 a	C.			S (
			(RMB 100!)			(c 🌆 .)	(c 🎘 .)		
1	н. Лт і 🕅	C la Ra a (S al, a) Il c II. c II. G C ., L al . c II. a c II (c II. c . al)		н Л. Л Т		4	36	Ma 2024	
2	P., Z ₩⊠(S.a	C la Ra a Sali a E^{i} , E^{i} , C , L , G^{i} , C , L , C , C , L , C		Ne⊠la la P .	絳	補浸艿	具芳 常	集榴 辬 月闋膚否茲	 应陈

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N.	Na 🛵 🕅 að	S a 👞	C. ab (RMB 100 !)	s Sati	T / / // O / a
1	PPP, e⊠c, Da,a Ma⊠ L,e⊠5		182.7	Ma c 2017	19.5 Ma c 2023
2	PPP, e&c, P ae⊠I U bal MKQ L, €⊠1 H , C,		146.79	8⊠c⊠ b⊠ 2016	25 D& B
3	PPP, $e \boxtimes c$, $e \boxtimes $ $B \boxtimes [1 - X, 1], a]$ $E = e \boxtimes a (B \boxtimes 1),$ $e \boxtimes c$, 1)	C,∛aRa aa .e⊠ a¢⊠	122.1	Ja ¹ a 2021	25 DR ba 2023

$(\dots) \quad \mathbf{E} \, \mathbf{e} \, \mathbf{a} \, \mathbf{b} \, \mathbf{b} \, \mathbf{b} \, \mathbf{c} \, \mathbf{a} \, \mathbf{e} \, \mathbf{a} \, \mathbf{e} \, \mathbf{a} \, \mathbf{a}$

N.	S a 👞	P .,/Ð a /		C a að (RMB '0,000)	C
1	ClaRa a N.2El, EM.), ClaRa a TIEM	812. 1 2 al 7 J DSW P e12.	Ma c 2024	417,294	96 1.
2	C, ¶aRa a N . 5 E [¶] , E ⊠, ¶,	8⊠c. 1 1 DSX G 2 ac⊠ R©C 20 cØ. P c⊠c. 1 C a1, Pc@C 20, cØ X 2 a1,	J ₩2024	298,897	A e⊠ e⊠ b Pa A
3	Clara a N.4El, Mali	J al, Ec, c al T& , ca B & & , eX, Z $\& S \&$ ae Te $\&$, eX, P al, R $\& c$, c, l al E al l P e& A P e $\&$ N $\&$ U , a l, al R $\&$ c, l P e $\&$;	Ma 2024	115,049	A e⊠ e⊠ b Pa. A

N	S			I, / k₁ a a //𝔅/(I a)	Ma 💩 / 🖣 // // /
1	14 Ma	2024	S. ac \mathbb{N} c c \mathbb{C} a, \mathbb{N} a c \mathbb{N} a c \mathbb{C} c \mathbb{N} b \mathbb{N} c \mathbb{C} \mathbb{N} \mathbb{N} \mathbb{N} c a a \mathbb{N} c \mathbb{N} a, \mathbb{N} a \mathbb{G} , \mathbb{C} , \mathbb{L} , a \mathbb{C} \mathbb{N} a \mathbb{R} a \mathbb{G} , \mathbb{L} , c \mathbb{N}	, ,	Tell, ell ca action c and c c ella, $1, 1, a$ ell, c a 1, a, c ellc $1, c$, $1, b$ elled, a) b elled, a action ell c ell cell, ell c a) r c, cell, ca elle $1, c$ and a , a ell ella, $1, a$ action a , b a ell ella, $1, a$ action b , ell $1a$ elle b and c and c and c c ella, $1, c$ and c ell c c ella, $1, c$
 2	17 Ma	2024	S. æ⊠.cc ,e⊠a, } a e⊠ a e e⊠e⊠, b⊠ e e⊠ .e⊠Ha b.} M }.c, a B⊠,e⊠. G e ⊠} e⊠, a C. ?a Ra a G , L, e⊠	,	Te \mathbb{Z} , \mathbb

5.15 E \sim \mathbf{A} as a **GS** bas \mathbf{R}^{\uparrow} \mathbf{A} bs f

5.15.1 $D \boxtimes c$, $i \in \mathbb{N}$, $i \in \mathbb{N}$, $a \in \mathbb{R}$, $i \in \mathbb{N}$, $c \boxtimes i$, $c \boxtimes i$, $c \boxtimes i$, $a \in \mathbb{N}$

N , a _ , cabe⊠

- 5.15.2 $D \boxtimes c$ i $c \boxtimes .$ i $c \boxtimes .$ i $c \boxtimes .$ c alc $\boxtimes .$ c alc $\boxtimes .$ al , i $\Box = a \square c \boxtimes .$
 - () A (1), a $e \boxtimes e \boxtimes a e \boxtimes e \boxtimes e \boxtimes e \boxtimes (1)$ $e \boxtimes a$, $e \boxtimes a$

- (.) D. c. ell ellell, lella, la, l. ellellell, ...
 - N , a _ cabe⊠
- (...) \mathbb{R} \mathbb{A} \mathbb
 - N . a _ cabe⊠
- 5.15.3 $D \boxtimes c$ P $r \boxtimes B$ $c \boxtimes B$ P $c \boxtimes C$ $c \boxtimes C$ $c \boxtimes C$ $e \boxtimes B$ P $e \boxtimes A$ $e \boxtimes A$ $e \boxtimes B$ $e \boxtimes A$ $e \boxtimes A$

5.15.4 If a, $b \in \mathbb{Z}$, $ca \in \mathbb{Z}$, $b \in \mathbb{Z}$.

Te $\boxtimes \mathbb{C}$ al $e\boxtimes e\boxtimes \mathbb{A}$ $e\boxtimes e\boxtimes e\boxtimes e\boxtimes e\boxtimes \mathbb{A}$ SASAC $e\boxtimes \mathbb{C}$, ca al $e\boxtimes \mathbb{A}$ $e\boxtimes \mathbb{A}$ e

A $e \boxtimes \mathbb{N}_{i}$, $e \boxtimes \mathbb{N}_{i}$, $G \boxtimes e \boxtimes a$ $S \boxtimes e \boxtimes a$ $X \subseteq \mathbb{N}_{i}$, \mathbb{N}_{i} , $\mathbb{$

5.15.6 $\mathbf{D} \otimes \mathbf{a}$, \mathbf{c}^{\dagger} , \mathbf{a} , $\mathbf{c} \otimes \mathbf{c} \otimes \mathbf{c}$, $\mathbf{c} \otimes \mathbf{c} \otimes \mathbf{c} \otimes \mathbf{c} \otimes \mathbf{c}$, $\mathbf{c} \otimes \mathbf{c} \otimes \mathbf{c} \otimes \mathbf{c} \otimes \mathbf{c} \otimes \mathbf{c}$, $\mathbf{c} \otimes \mathbf{c} \otimes \mathbf{c} \otimes \mathbf{c} \otimes \mathbf{c} \otimes \mathbf{c}$, $\mathbf{c} \otimes \mathbf{c} \otimes \mathbf{c}$

 $\begin{array}{c} \mathbf{F}_{\mathbf{a}} : \mathbf{f}_{\mathbf{$ a' $e \boxtimes e \boxtimes$ c. $e \boxtimes$ $e \boxtimes c \lor e \boxtimes$. $h e \boxtimes$ a $e \boxtimes e \boxtimes a$, $e \boxtimes$ C a' a' b $a e \boxtimes$ c $a e \boxtimes a$ c a c. $e \boxtimes RMB4$ a' $e \boxtimes e \boxtimes a$ c a c. $e \boxtimes RMB4$

F: b b/a b a a a c $e \square C$ a $c \square c$ F c $\square c$ $e \square c$ $\square c$ a a c $e \square C$ a $c \square c$ $e \square$ $e \boxtimes c$ \mathbb{N} $e \boxtimes \mathbb{N}$ Ba $e \boxtimes C$ \mathbb{N} $e \boxtimes e \boxtimes e \boxtimes b$ \mathbb{N} a $a \in \boxtimes$ $e \boxtimes e \boxtimes$ $e^{\Delta \Delta A}$, $ae^{\Delta A}$, $ae^$ G, V, C, $e\boxtimes c$, $e\boxtimes e\boxtimes c$, $e\boxtimes c$, $e\boxtimes e\boxtimes e\boxtimes e\boxtimes e\boxtimes e\boxtimes e\boxtimes e\boxtimes e\boxtimes e\boxtimes e$ all $e\boxtimes e$ e⊠ a 50 e⊠ e⊠⊠e⊠ . c . .

S : 1, f : f

5.18 Er/ a / ; / R/ _ P/ _

CONDENSED CONSOLIDATED STATEMENT OF PROFIT OR LOSS

FOR THE SIX-MONTH PERIOD ENDED 30 JUNE 2024

	N ۯ	S 7 2024 <i>RMB</i> (U a G/G)	2023 <i>RMB</i> (U [†] a (e⊠)
Re⊠e⊠ Cae⊠ a [†] e⊠_e⊠	4	544,522 (497,765)	590,766 (539,860)
	5 5	46,757 1,488 (575)	50,906 1,525 (384)
\mathbb{N} \mathbb{A} \mathbb{C} \mathbb{N} \mathbb{A} \mathbb{C} \mathbb{A} \mathbb{A} \mathbb{C} \mathbb{A} \mathbb{A} \mathbb{C} \mathbb{A} \mathbb{A} \mathbb{C} \mathbb{A} \mathbb	6	(1,756)	(1,855)

CONDENSED CONSOLIDATED STATEMENT OF PROFIT OR LOSS AND OTHER COMPREHENSIVE INCOME

FOR THE SIX-MONTH PERIOD ENDED 30 JUNE 2024

	S - Star / S	
	2024 RMB 44 - 1	2023 RMB
	(U a & 18)	(U [¶] a _e⊠)
	15,669	18,264
$E \square a \qquad \downarrow b \square c \square c \square c \square a \qquad a \qquad b \square c \square a \qquad c \square a \qquad b \square c \square a \qquad c \square a \qquad b \square c \square a \qquad c \square a \qquad b \square c \square $		
$\mathbf{R} \boxtimes \mathbf{c} \boxtimes \mathbf{a} \mathbf{c} \boxtimes \mathbf{c} \boxtimes \mathbf{c} \boxtimes \mathbf{c} \boxtimes \mathbf{a} \mathbf{c} \boxtimes \mathbf{c} \boxtimes \mathbf{a} \mathbf{c} \boxtimes \mathbf{c} \boxtimes \mathbf{a}$		
$\mathbf{b} \mathbf{A} \mathbf{c} \mathbf{a}$, $\mathbf{b} \mathbf{a} \mathbf{a}$, $\mathbf{b} \mathbf{a}$, \mathbf{b} , $\mathbf{b} \mathbf{a}$, \mathbf{b} , $\mathbf{b} \mathbf{a}$, \mathbf{b} , $$	(51)	(32)
a^{\dagger} e^{\Box} $e^{\Box}e^{\Box}e^{\Box}a^{\dagger}b^{\dagger}e^{\Box}a^{\dagger}b^{\dagger}a^{\dagger}b^{\dagger}a^{\dagger}a^{\dagger}b^{\dagger}a^{\dagger}a^{\dagger}b^{\dagger}a^{\dagger}a^{\dagger}b^{\dagger}a^{\dagger}a^{\dagger}b^{\dagger}a^{\dagger}a^{\dagger}b^{\dagger}a^{\dagger}a^{\dagger}b^{\dagger}a^{\dagger}a^{\dagger}b^{\dagger}a^{\dagger}a^{\dagger}b^{\dagger}a^{\dagger}a^{\dagger}b^{\dagger}a^{\dagger}b^{\dagger}a^{\dagger}a^{\dagger}a^{\dagger}b^{\dagger}a^{\dagger}a^{\dagger}b^{\dagger}a^{\dagger}a^{\dagger}b^{$	8	

CONDENSED CONSOLIDATED STATEMENT OF FINANCIAL POSITION *AT 30 JUNE 2024*

	N ۯ	A 30 J 2024 <i>RMB</i> (U a G/G)	2023
ASSETS			
N			
$P [e \boxtimes,] a] a] e \boxtimes] e \boxtimes .$		137,549	136,392
$\mathbf{R}_{\mathbf{r}} = -\mathbf{e} \boxtimes \mathbf{a}_{\mathbf{r}} \mathbf{e} \boxtimes$		13,810	14,240
$\mathbf{D} \boxtimes$ ac $\mathbf{c} \boxtimes$,			
		1,250	872
		18,769	17,082
$\mathbf{I}^{v} \cdot \mathbf{a}^{v} \cdot \mathbf{b} \mathbf{e} \boxtimes \mathbf{a} \cdot \mathbf{e} \boxtimes$		197,224	183,484
$\mathbf{M}_{\mathbf{a}} = \mathbf{M}_{\mathbf{a}} \mathbf{e} \mathbf{X}_{\mathbf{a}}$		6,709	3,206
$C \downarrow$, ac, a $c \boxtimes$		265,712	242,534
		60,705	60,322
$\mathbb{N} \in \mathbb{Z}$, $\mathbb{C} \stackrel{\circ}{\longrightarrow} \mathbb{Z}$, $\mathbb{C} \stackrel{\circ}{\longrightarrow} \mathbb{Z}$		64,963	63,305
G		1,676	1,676
F a c a a c a a a a c a c a c a			
		19,874	18,267
$O.c \square \land a \land c \land a \land c \square \land a \land a \land c \square \land c \land$		24,729	26,277
F a c a a c a a a a c a c a		18,807	18,929
$\mathbf{D} \mathbf{k} \mathbf{M} \mathbf{e} \mathbf{M}$, \mathbf{a} , \mathbf{a} , $\mathbf{e} \mathbf{M}$.		13,904	13,166
$O.c \boxtimes c \boxtimes a c \boxtimes .$		621	645
T $a \in \boxtimes a^{\mathbb{N}}$, $e \boxtimes e \boxtimes e \boxtimes$, $a b e \boxtimes$	12	23,328	23,198

	N ¢∅	A 30 J 2024 <i>RMB</i> (U a C/C)	A. 31 D C D D D 2023 RMB (A C D)
EQUITYEab $ab_1/$ fffcaSacacaaaaaSacacaaaaaSacaaaaaaEaaaaaa		24,751 (370) 266,372 44,786	24,752 (576) 258,498 49,712
N I-c I. I. Ieæ⊠.		335,539 135,738	332,386 127,368
T a /		471,277	459,754

N **c**∅:

1. GENERAL INFORMATION

C $||a Ra | a G | L | e \boxtimes (e \boxtimes C_{a} | a -) | a e \boxtimes ab | e \boxtimes P \boxtimes e \boxtimes R \boxtimes b | c C | a (e \boxtimes P R C_{-}) | 12 S \boxtimes e \boxtimes b \boxtimes 2007 a | a | ..., c c | a | ..., e \boxtimes | a | a | ..., a | a | ..., e \boxtimes G | e \boxtimes | a | a | C | a Ra | a | E | e \boxtimes | | e \boxtimes | | G | C | a | L | e \boxtimes (CREC_{-}) | e \boxtimes a | a | ..., e \boxtimes G | e \boxtimes | a | | e \boxtimes C | a | ..., e \boxtimes C | ..., e \boxtimes A | ..., e \boxtimes C | ...,$

 $Te \boxtimes c \lor e \boxtimes e \boxtimes c \lor , ae \boxtimes \lor a \lor c a : ae \boxtimes e \boxtimes , e \boxtimes \boxtimes a = e \boxtimes . e \boxtimes \lor 30 \land i : 2024.$

 $Te \boxtimes c \upharpoonright e \boxtimes e \boxtimes c \upharpoonright , ae \boxtimes a \upharpoonright a \upharpoonright c a : ae \boxtimes e \boxtimes e \boxtimes e \boxtimes e \boxtimes e \boxtimes b (RMB-), \forall e \boxtimes .e \boxtimes .e \boxtimes .e \boxtimes .ae \boxtimes .ae \boxtimes e \boxtimes .ae \boxtimes e \boxtimes .ae \square .ae \square .ae \boxtimes .ae \square .ae \square .ae \boxtimes .ae \boxtimes .ae \boxtimes .ae \boxtimes .ae \square .ae \square$

2. BASIS OF PREPARATION

3. PRINCIPAL ACCOUNTING POLICIES

 $Te \boxtimes c \upharpoonright e \boxtimes e \boxtimes c \upharpoonright = a \boxtimes \square a \upharpoonright c a \square a \boxtimes e \boxtimes e \boxtimes a \boxtimes e \boxtimes a \boxtimes \square e \boxtimes a \boxtimes \square c a c \square b a \square e \boxtimes e \boxtimes a \square a e \boxtimes b a \boxtimes a \square a e \boxtimes a a \square a e \boxtimes .$

O.eX. al a call a cX eX. NeXIa la Flaica \mathbb{R} li S.al a (IFRS -), eXacc li r \mathbb{R} al eX call \mathbb{R} eX constant \mathbb{R} eX constant \mathbb{R} and \mathbb{R} and \mathbb{R} exact \mathbb

4. SEGMENT INFORMATION

- (a) $C \downarrow c \downarrow a a , r a , b \in \mathbb{Z}$, $\forall e \boxtimes , e \boxtimes , a a a (\downarrow c \downarrow r b a a) r a a a), b <math>\downarrow r , r a \downarrow r a$, $e \boxtimes \boxtimes c , e \boxtimes c , a a a (\downarrow c \downarrow r b a a) r a a a), b <math>\downarrow r , r a \downarrow r a$, $e \boxtimes \boxtimes c , c \in \mathbb{Z}$, $a a a (\downarrow c \downarrow r b a a) r a$
- (b) $S \in \mathbb{Z}$, $e \boxtimes \mathcal{A}$, $c \upharpoonright \mathcal{A}$, $e \boxtimes \boxtimes \mathbb{Z}$ $a \upharpoonright e \boxtimes \mathbb{Z}$ $e \boxtimes \mathcal{A}$, $e \boxtimes a \land b \land \mathcal{A}$ $a \upharpoonright c \land a \upharpoonright e \boxtimes e \boxtimes \mathcal{A}$, $c \land a \upharpoonright e \boxtimes c \land \mathcal{A}$ $e \boxtimes c \land \mathcal{A}$ $a \land c \land e \boxtimes c \land \mathcal{A}$, $e \boxtimes c \land \mathcal{A}$ $a \bigotimes \mathcal{B}$ $(D \land a \bigotimes \mathcal{B}$ $(c \land \mathcal{A})$;
- (c) $\mathbb{D} \boxtimes [n]$, $\mathbb{C} \boxtimes \mathbb{C} \boxtimes \mathbb{C}$ all $\mathbb{C} \boxtimes \mathbb{C} \boxtimes \mathbb{C}$, all $\mathbb{C} \boxtimes \mathbb{C} \boxtimes \mathbb{C}$, all $\mathbb{C} \boxtimes \mathbb{C} \boxtimes \mathbb{C} \boxtimes \mathbb{C} \boxtimes \mathbb{C}$, all $\mathbb{C} \boxtimes \mathbb{C} \boxtimes \mathbb{C} \boxtimes \mathbb{C} \boxtimes \mathbb{C} \boxtimes \mathbb{C} \boxtimes \mathbb{C}$, all $\mathbb{C} \boxtimes \mathbb{C} \boxtimes$
- () $\mathbf{D} \otimes \mathbf{D}_{\mathbf{x}} = \mathbf{D}_{\mathbf{x}} \otimes \mathbf{D}$

 $\mathbb{R} \boxtimes e \boxtimes b \boxtimes e \boxtimes e \boxtimes e \boxtimes .$ ca $e \boxtimes .$ a, ac, a , a¹, ac, ¹, $e \boxtimes .$

Te⊠ , , , , , al al a	.e⊠G _'.e			:⊠ _abe⊠el a _a a \$7 \$7\$30 J / 20			
	Ia 0/ 0, 0, <i>RMB</i>	D/ a C D i RMB	a ab RMB "	ылыны 30 ј 7 20 "Р. а. Г. В. Г. а. Г. RMB и а.	0;/ b // RMB	Er a RMB 11 -	T _{al} a: <i>RMB u</i> a
E දන්දීය දෙසිංහි දෙනි බිදන දෙනි දෙසිංහි දෙනි O.eන දෙසිංහි දෙන බිදන දෙනි දෙනිනෙ දෙසුවේ දෙන	473,047 8,966 2,318 507	8,965 279 107	12,024 4,443 119	14,481 	31,132 15,358 1,967 424	(29,046)	539,649 4,873
S/ / k/ /	484,838	9,351	16,586	14,843	48,881	(29,977)	544,522
$\begin{array}{cccc} \mathbf{S}^{f} & f & f \\ \mathbf{P}_{-\mathbf{q}} & (\mathbf{c}_{-\mathbf{q}}) \mathbf{b}^{f} \mathbf{a}^{-f} \mathbf{a}_{\mathbf{W}} \end{array}$	17,174	501	898	(1,177)	3,108	(1,419)	19,085
82 e2 e2 _ /c e2 : S ac2a (.e2)/ /.e2 e2 S ac2a (.e2)/ /.e2 Read f e2 Read f e2 Read f e2 L e2 e12 L e2 L e3 L e3	(84) 335 1,176 (2,396)	(2) 85 (79)	26 24 55 (38)	(2) (9) 101 (893)	(154) 1,315 3,497 (3,767)	(467) 1,584	(214) 1,663 4,447 (5,589)
a.a., eØ c.,	(1,609)	(1)	(3)		(45)		(1,658)
	∥ a. c. e⊠ c ! c. ! RMB		E e⊠. al´ac,]},	e⊠ e⊠ 30 J e⊠20 P_e⊠. e⊠e⊠e⊠.	0.e0 b. e0e0	E la l	T.a
		RMB	RMB	RMB	RMB	RMB	RMB
E cala caca d ମିଟ୍ର - ସେ cal cacad ca O.ca cacad ca ମିଟ୍ର - ସେ calca cacad ca	507,323 15,805 2,517 1,004	9,349 99,349 199 74	RMB 13,312 3,891 316	<i>RMB</i> 20,919 268	<i>RMB</i> 34,480 18,196 2,208 147	(38,091) (1,151)	<i>RMB</i> 585,383 5,383
ାଂଟ⊠-ଟ⊠ ଟଥି.ଟୟଟଥିଟ⊠ ୦.ଟଅ ଟୟଟଥିଟଥ	15,805 2,517	9,349 199	13,312 3,891	20,919	34,480 18,196 2,208	(38,091)	585,383
බ්දම -ටම දම්. දමෑන් එම O. වෙ වෙළෙහේ දෙම බ්දම -ටම දම් දෙම දමෑන් දෙම	15,805 2,517 1,004	9,349 199 74	13,312 3,891 316	20,919	34,480 18,196 2,208 147	(38,091)	585,383
ћем-ем ем.ефем О.емеља ћем-ем емемефем S/ / /// S/ / / 1	15,805 2,517 1,004 526,649	9,349 199 74 <u>9,622</u>	13,312 3,891 316 17,519	20,919 268 	34,480 18,196 2,208 147 55,031	(38,091) (1,151) (39,242)	585,383 5,383 590,766

. .a €⊠	e⊠., a:		
		S	
		2024	2023
		RMB HALA (Ua Gr/G)	RMB I (UI a ∈⊠)
()	80 cB. leBe le calea-ea cB.		
~ /	e⊠ la. I	4,914	4,756
	1°e⊠-e⊠ e⊠ e⊠,)a,)	(467)	(453)
	Т.ас∛., ас⊠ ,≬а∛с⊠,∛с с⊠,а.с⊠ с⊠	4,447	4,303
(,)	8월 c월, Ìcæa.ca.cb.ca, ba ca.ìca-ca cb.		
	e 🛛 🚬 🕅 a. 🕅	7,173	6,278
	11°c⊠-c⊠ c⊠ c⊠,)a,)	(1,584)	(832)
		5,589	5,446
		1.40	
	I _ co / co co _ co co / co do . / a abco	148	89
	T a c i , $a \in \mathbb{N}$, $a \in \mathbb{N}$ e \mathbb{N}	5,737	5,535
()	82 c2.c2 ., b2 c2/c2-c2 c2 c2 . 1a. 1	20,504	24,724
<i></i> ,	$\mathbb{N} \in \mathbb{Z} - \mathbb{C} \otimes \mathbb{C} \otimes \mathbb{C} = \mathbb{N} = \mathbb{N}$	(1,419)	(2,464)
		19,085	22,260
	$\mathbf{R} \boxtimes \mathbf{V} \subset \mathbf{V} \subset \mathbf{V} \subset \mathbf{Z}$		
	La ¹ a $e \boxtimes a$, ¹ , a (LAT-) (a) ($N e \boxtimes 9$)	475	712
	T.ac [¶] . ae⊠,, b⊠ e⊠.a, a, e⊠ e⊠	19,560	22,972

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S/ / a /

A a 30 J /

$A \in \mathbb{Z} \setminus [c_{1}, a_{2}] $ $e \boxtimes a \setminus [c \boxtimes e \boxtimes e \boxtimes e \boxtimes e \boxtimes e \boxtimes]$ $a \in \mathbb{Z} \setminus [c \boxtimes a_{2}] $ $a \in \mathbb{Z}$	e⊠c≬e⊠e⊠ c≬. ,	ae⊠ ,¶a¶c,a
	A a	
	30 J /	31 D 🗠 b 🛛
	2024	2023
		RMB
	(U a 😵 / 🕄	(A _ e ⊠)
88 c8, a c8, , b8 c8/c8-c8 c8 c8, /a, /	2,311,395	2,271,647
N°e⊠ -c⊠ c⊠ c⊠,) a,)	(323,887)	(458,330)
	1,987,508	1,813,317
$\mathbf{R} \boxtimes \left\{ \begin{array}{c} \mathbf{c} \\ \mathbf{c} \\$	13,904	13,166

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D, arre⊠a,	ĥ	c⊠c⊠	c 🦹 ac.	 с.,	e⊠.

		s		30J / 2024 (Ua	e le	
$T_{c} \otimes e \otimes (e \otimes a^{\dagger}), c_{c}$	Ia 6/ 6. 6. <i>RMB 1</i> .	D/ a"&" Ba i RMB	a ^E að	P Sk / L RMB H	0;/ b //	Ta. <i>RMB ∷</i>
1 ⁰ a. c.e⊠cl. c.lcl.ac. Malac.l.al.ac⊠ e⊠ _e⊠. Rede⊠l. c⊠.e⊠ Sac⊠e⊠.e⊠	473,047	8,965	12,024	14,481	3,396	473,047 12,024 12,361 14,481
Saca , eaca	2,318	107	119	362	29,703	14,481 32,609
T _≪ ac <i>k1 1</i>	475,365	9,072	12,143	14,843	33,099	544,522
$T_{A} = \left\{ \begin{array}{c} \mathbf{M} \in \mathbb{N} \in \mathbb{N} \in \mathbb{N} : \\ A, a \in \left\{ \begin{array}{c} \mathbf{M} \\ $	2,318 473,047	107 8,965	7,273 4,798	14,013 830	32,009	55,720 487,640
R41 / . 0. að 10 .	475,365	9,072	12,071	14,843	32,009	543,360
RØ.a.) c e⊠			72		1,090	1,162
T _∎ ac <i>k1 1</i>	475,365	9,072	12,143	14,843	33,099	544,522
T,e⊠ e⊠.,e⊠a ¹ , c.	∬ a, c, e⊠ c c, \ RMB	$ \begin{array}{c} S \\ B \\ C \\ R \\ R \\ R \\ B \\ C \\ M \\ M$	l. e⊠ e⊠ e⊠ a E _ e⊠, a ¹ ac. li RMB _ l	P_e⊠. e&c⊠_ e⊠.	.c⊠) O.c⊠ b. c⊠c⊠ <i>RMB</i>	T ,a
N a. c.e⊠ch. c.hch.ac. Mah ac.h.ah ac⊠ e⊠ _e⊠. RMe⊠h, e⊠_e⊠ Sac⊠e⊠e⊠	c 1 c. 1 RMB 1 507,323	B ⊠, 1 al c1, 1, <i>RMB</i> , 1 9,349	E ct.	P_eQ. eQEQeQ. <i>RMB</i>	0,e⊠ b è⊠e⊠ <i>RMB</i> / 3,195	<i>RMB</i> 507,323 13,312 12,544 20,919
1 a. c. e⊠c l. c. l c l. ac. Mal ac. l, al .ac⊠ e⊠ _ e⊠. Re®e⊠l, e⊠.e⊠ Sac⊠e⊠.e⊠ Sac⊠ , _ al .e⊠.	c 1 c. 1 <i>RMB</i> 507,323 2,517	₽∅, 1 a1 c 1, 1, <i>RMB</i> , 1 9,349 74	E etd. al ac. 1, <i>RMB</i> 13,312 316	P_e⊠. e⊠e⊠_e⊠. <i>RMB</i> !	0.eM b eNeM RMB 3,195 33,493	<i>RMB</i> 507,323 13,312 12,544 20,919 36,668
N a. c.e⊠ch. c.hch.ac. Mah ac.h.ah ac⊠ e⊠ _e⊠. RMe⊠h, e⊠_e⊠ Sac⊠e⊠e⊠	c 1 c. 1 RMB 1 507,323	B ⊠, 1 al c1, 1, <i>RMB</i> , 1 9,349	E ct.	P_eQ. eQEQeQ. <i>RMB</i>	0,e⊠ b è⊠e⊠ <i>RMB</i> / 3,195	<i>RMB</i> 507,323 13,312 12,544 20,919
1 a. c. e⊠c l. c. l c l. ac. Mal ac. l, al .ac⊠ e⊠ _ e⊠. Re®e⊠l, e⊠.e⊠ Sac⊠e⊠.e⊠ Sac⊠ , _ al .e⊠.	c 1 c. 1 <i>RMB</i> 507,323 2,517	₽Ø, 1 al ch, 1, <i>RMB</i> , 1 9,349 74	E etd. al ac. 1, <i>RMB</i> 13,312 316	P e Ø. e Øe Ø e Ø. <i>RMB</i> 20,919 268	0.eM b eNeM RMB 3,195 33,493	<i>RMB</i> 507,323 13,312 12,544 20,919 36,668
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	c 1., c, 1 <i>RMB</i> 507,323 2,517 509,840 2,517	BØ, 1 al cl, 1, RMB,, 1 9,349 74 9,423	E ctd. a) ac. 1, <i>RMB</i> 13,312 316 13,628 8,661	P .e c	0,eM b ENCO <i>RMB</i> 3,195 33,493 36,688	<i>RMB</i> 507,323 13,312 12,544 20,919 36,668 590,766
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	c 1 c. 1 <i>RMB</i> 507,323 2,517 509,840 2,517 507,323	D (1 , 1) c <i>RMB</i> 9,349 74 9,423	E etd. al ac. 1, <i>RMB</i> 13,312 316 13,628 8,661 4,813	P c	0.eM b eNeM RMB 3,195 33,493 36,688 35,636	<i>RMB</i> 507,323 13,312 12,544 20,919 36,668 590,766 67,411 522,149

	S - 2024 <i>RMB</i> 4	2023 RMB
	(U a & / &)	
$O_e \boxtimes h_c e \boxtimes$:		
Netel , le la caaelaa ee c.	494	507
$G \in \mathbb{N}$ $e \otimes A$, $b \in e \otimes (a)$	413	551
C et a la ca	258	108
$\mathbf{D}_{\mathbf{a},\mathbf{c}} \in \mathbf{A}$, $\mathbf{a}_{\mathbf{a},\mathbf{c}} = \mathbf{a}_{\mathbf{a},\mathbf{c}} = \mathbf{a}_{\mathbf{a},\mathbf{c},\mathbf{c},\mathbf{c},\mathbf{c},\mathbf{c},\mathbf{c},\mathbf{c},c$		
(FVPL-)	95	75
lice⊠ e⊠ ae⊠ai ae⊠,a.	23	49
$D e \boxtimes $ alcaae a a a e \boxtimes , e \boxtimes		
	37	35
O.¢⊠.	168	200
	1,488	1,525
	109	95
	54	36
O.¢⊠.	412	253
	575	384

(a) $G \in \mathbb{N} \in \mathbb{N}$, $b \in \mathbb{N} \in \mathbb{N} = \mathbb{N} \setminus \mathbb{N} \cap \mathbb$

6. NET IMPAIRMENT LOSSES ON FINANCIAL ASSETS AND CONTRACT ASSETS

	S	+ 23 }
T ae⊠al ,e⊠ e⊠e⊠, abe⊠ €⊠ c , l, a , al c⊠,, e⊠.)	900 1,01	19
C , ac, a e	520 49	€7
$O_{c} \otimes A = O_{c} \otimes A = O_{c$	336 33	39
	1,756 1,85	55

7. OTHER GAINS AND LOSSES, NET

	S	2023
$Ga! (c \square) ! a a! / c \square :$		
\mathbf{R}_{i} , $\mathbf{c} \boxtimes \mathbf{a} : \mathbf{c} \boxtimes$		133
$P \in \mathbb{Z}$, a^{\dagger} , $a^{\dagger} \in \mathbb{Z}$, e^{\bullet} ,	(10)	53
Lela, I, I caleala, a cal la ca a ea./		
ab c a FVPL	(68)	(251)
$F \in \mathbb{N}$, $e \boxtimes c = a e \boxtimes c = a$, $e \boxtimes$	218	277
O.e 🛛	42	214
	182	426

8. LOSSES FROM DERECOGNITION OF FINANCIAL ASSETS AT AMORTISED COST

	S	2023
A e⊠-bace⊠		
a e⊠-bace⊠ e⊠c _ e⊠ (ABS-)	1,615	1,417
	21	30
$\mathbf{B} = \mathbf{e} \mathbf{A} \mathbf{e} \mathbf{A}, \mathbf{b} \mathbf{e} \mathbf{A} = \mathbf{b} \mathbf{e} \mathbf{A}, \mathbf{c} = \mathbf{A} \mathbf{e} \mathbf{A} \mathbf{e} \mathbf{A} \mathbf{e} \mathbf{A}$	22	29
	1,658	1,476

	S / 57 87830 J /	
	2024 <i>RMB ش</i> مر م (U a کاری)	2023 <i>RMB</i> (U [†] a , e⊠)
$C \in \mathbb{N}$, $\mathbb{N} \subset \mathbb{C} \otimes \mathbb{A}$ $E^{\mathbb{N}} \in \mathbb{N}$, $e^{\mathbb{N}} \mathbb{N} \subset \mathbb{C} \otimes \mathbb{A}$ (EIT-)	3,697	4,164
LAT	475	712
$(Oe \square) / e \square \dots + e \square$	(161)	121
	(120)	(289)
	3,891	4,708

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10. DIVIDENDS

TeXaeXRMB0.210 eXaeX</

TeXaeXRMB0.200 eX $a \in X$ eX

11. EARNINGS PER SHARE

(a) **Ba b**

Ba $ce \boxtimes a$ $i \land i \land e \boxtimes a$ $e \boxtimes a$ $e \boxtimes a$ $e \boxtimes e \boxtimes e \boxtimes a$ $30 J e \boxtimes 2024$ $ca c a \boxtimes b$ $i \land e \boxtimes a$ a, b, abe \boxtimes , e \boxtimes $e \boxtimes C$ $a \land a \in \boxtimes e \boxtimes e \boxtimes c$ $i \land e \boxtimes a$, b, abe \boxtimes , e \boxtimes , e $\boxtimes e \boxtimes e \boxtimes a$ $i \land e \boxtimes a \land e \boxtimes a = 2021 R \boxtimes, ce \boxtimes S a e \boxtimes I e \boxtimes e \boxtimes Sce \boxtimes e \boxtimes, RMB13,097$ $e \boxtimes e \boxtimes e \boxtimes 30 J e \boxtimes 2023$: RMB14,873 $i \land b \land b \boxtimes e \boxtimes e \boxtimes a e \boxtimes a e \boxtimes b \boxtimes 24,610,688,101$ $a \boxtimes$ $(- i \land e \boxtimes e \boxtimes e \boxtimes 30 J e \boxtimes 2023$: 24,570,929,283 $a \boxtimes)$ $i \land e \boxtimes i \land e \boxtimes e \boxtimes e \boxtimes$

(b) D: /8

12. TRADE AND OTHER RECEIVABLES

	A a	
	30 J /	31 D& D
	2024	2023
	RMB # A A	RMB
	(U a 🚰/🕄	(A _ e ⊠)
Tac⊠a [†] b, c⊠c⊠, abc⊠	273,608	193,674
$\mathbf{E} \boxtimes : \mathbf{c} \boxtimes \bigcup_{n \in \mathbb{N}} \mathbf{a} = \mathbf{a}^{\mathbf{i}} \mathbf{c} \boxtimes$	(19,385)	(18,859)
Tae $\boxtimes a^{b}$ b, e $\boxtimes e \boxtimes a$ abe \boxtimes $e \boxtimes$	254,223	174,815
$O.e \boxtimes e \boxtimes \boxtimes$ abe $\boxtimes (e \boxtimes a e \boxtimes a)$	106,229	96,548
A $a^{\dagger} c \boxtimes$ $c \boxtimes$ $(c \boxtimes a c \boxtimes c \boxtimes)$	42,006	45,585
	402,458	316,948
$\mathbf{E} \otimes \mathbf{a} = \mathbf{b}, \mathbf{c} \otimes \mathbf{a} \otimes \mathbf{c} \otimes \mathbf{b} \otimes \mathbf{c} \otimes \mathbf{c} \otimes \mathbf{b} \otimes \mathbf{b} \otimes \mathbf{c} \otimes \mathbf$	(23,328)	(23,198)
A (a, b) (a, b) (a, b) (a, b) (a, c) (a, c) (a, c)	379,130	293,750

(A) A. a. 30 J \ge 2024, a \ge

Ct ai- it t ait t

	A a 30 J / 2024 <i>RMB</i> (1) A (U a 67/67	31 D & D & D & 2023 <i>RMB</i> (A c)
$\mathbf{E} \boxtimes$ \mathbf{a}^{N} $1 \in \boxtimes \mathbf{a}$ $1 \in \boxtimes \mathbf{a}$ $2 \in \boxtimes \mathbf{a}$ $2 \in \boxtimes \mathbf{a}$ $3 \in \boxtimes \mathbf{a}$ $3 \in \boxtimes \mathbf{a}$ $4 \in \boxtimes \mathbf{a}$ $4 \in \boxtimes \mathbf{a}$ $5 \in \boxtimes \mathbf{a}$ $\mathbf{M} \in \boxtimes$ $3 \in \boxtimes \mathbf{a}$	18,738 2,054 779 294 126 142	11,485 1,955 618 286 103 123
T _{at} a:	22,133	14,570

	A a 30 J / 2024 <i>RMB</i> (1) (U a G /G)	31 D C D D 2023 RMB (A C)
E⊠, a ^l 1 e⊠a	126,708	71,961
$1 e \boxtimes a$, $2 e \boxtimes a$	9,831	8,814
$2 e \boxtimes a$, $3 e \boxtimes a$	5,471	4,423
$3 e \boxtimes a$, $4 e \boxtimes a$,	2,562	2,164
$4 e \boxtimes a$, $5 e \boxtimes a$,	990	996
$M \in \mathbb{Z}$, $a^{\dagger} 5 \in \mathbb{Z}$ a	1,531	1,276
T _{at} a:	147,093	89,634

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	A a 30 J / 2024 <i>RMB</i> (U a & (U) (U a & (S))	31 D C D D 2023 <i>RMB</i> (A C)
E⊠, a [¶] 1 e⊠a	16,562	10,664
$1 e \boxtimes a$, $2 e \boxtimes a$	1,469	1,539
$2 e \boxtimes a$, $3 e \boxtimes a$	447	350
$3 e \boxtimes a$, $4 e \boxtimes a$	146	240
$4 e \boxtimes a$, $5 e \boxtimes a$	185	193
$M \in \mathbb{Z}$, $a^{\dagger} 5 \in \mathbb{Z}a$	347	218
T _{at} a:	19,156	13,204

	A a 30 J / 2024 <i>RMB</i> 4 A (U a G/G)	31 D& B B 2023 <i>RMB</i> (A C)
$\mathbf{E} \boxtimes \mathbf{A} = \mathbf{A} + \mathbf{E} \boxtimes \mathbf{A}$ $1 \mathbf{C} \boxtimes \mathbf{A} = \mathbf{A} + \mathbf{C} \boxtimes \mathbf{A}$	3,138 122	2,104 26
$2 e \boxtimes a : 3 e \boxtimes a :$ $3 e \boxtimes a : 4 e \boxtimes a :$ $4 e \boxtimes a : 5 e \boxtimes a :$	7 12	56 5
$M \in \mathbb{Z}$, $a^{\dagger} 5 \in \mathbb{Z}$	109	109
T _{-m} a	3,388	2,300

0: f f f

	A a 30 J / 2024 <i>RMB 4</i> (U a & /)	31 D & D & D & 2023 <i>RMB</i> (A C)
⊨⊠, a ¹ 1 e⊠a	29,546	24,598
$1 e \Delta a$, $2 e \Delta a$	2,711	3,521
$2 \mathbf{c} \mathbf{X} \mathbf{a}$, $3 \mathbf{c} \mathbf{X} \mathbf{a}$	2,527	1,674
$3 \mathbf{c} \mathbf{X} \mathbf{a}$, $4 \mathbf{c} \mathbf{X} \mathbf{a}$	465	565
$4 \mathbf{c} \mathbf{X} \mathbf{a}$, $5 \mathbf{c} \mathbf{X} \mathbf{a}$	388	331
Me⊠, a [¶] 5e⊠a	718	588
T _■ a:	36,355	31,277

A a 30 J \succeq 2024, \lhd a \land a a \lhd a \lhd a \lhd a \lhd a \bowtie a RMB15,486 \land (31 \bowtie b 2023: RMB15,325 \land) \land c \bowtie a a \diamond c \bowtie a a \diamond c \bowtie RMB8,937 \land (31 \bowtie b \bowtie 2023: RMB9,459 \land).

A. a. 30 J $e \boxtimes 2024$, b. $e \boxtimes e \boxtimes$ abe \boxtimes ball ace \boxtimes all $e \boxtimes$ $e \boxtimes$ RMB1,196(31 $\square \boxtimes e \boxtimes$ b \boxtimes 2023:RMB928() $e \boxtimes e \boxtimes$ () $e \boxtimes e \boxtimes$ () $e \boxtimes e \boxtimes$ a. $e \boxtimes$, e $\boxtimes e \boxtimes$ RMB900() (31 $\square \boxtimes e \boxtimes$ b \boxtimes 2023: RMB954() , e \boxtimes a. $a \boxtimes e \boxtimes$ RMB2() (31 $\square \boxtimes e \boxtimes$ b \boxtimes 2023: RMB5() , e \boxtimes

13. TRADE AND OTHER PAYABLES

	A a	
	30 J /	31 D 🗠 b 🛛
	2024	2023
		RMB
	(U a & /\$)	(A _ c ⊠)
T ac \square a b \square a abc \square (a)	661,228	588,737
D. e 🖄 💷 a abe 🛛	7,345	950
O.e ae	5,392	5,956
Acce⊠ a a ^N e⊠ ae⊠	5,420	5,580
\mathbf{D}	1,948	3,869
	1,275	1,205
A . a ¹ c⊠ 0a /T 5(1∂⊠ 0)T /54 T (7,345)T / .3⊠52 1,17,948	,	

ISSUE OF RESULTS ANNOUNCEMENT AND INTERIM REPORT

 $\begin{array}{c} B & O \in \square \\ \bullet & \Theta \\ \bullet & A \\ C \\ \bullet & A \\ C \\ \bullet & Y \\ C \\ a \\ a \\ \end{array}$

B⊠ , .e⊠PRC 30 A , .2024