

Reijing Jingneng Clean Energy Co., Limited

Pa e 2 FØ a cØ HØ Ø C a<sub>r</sub>e P f⊠e 3 Maaee ç D⊠c 🏻 adAa 🔻 5 C  $a_{i}eG$  e a cead  $O_{i}e$  If  $a_{i}$ 20 U a d Maged C de ed C Maged State e t f P M L 24 U a d Maged C de ed C Maged Spage e p f 25 PfØ, LadO<sub>f</sub>eCee Øelce 26 U a dQied C de ed C Zdaçed Sçaçe e ç fFX1 a dZa P 🛛 🕮 U a d $\square$ ped C de ed C  $\square$ da<sub>f</sub>ed S<sub>f</sub>a<sub>f</sub>e e otin f C a e  $\square$  E  $\square$ p 28 30 U a d\squade ed C \squade daged Squage e g f Ca F Nere C de ed C Madared FM a cMa State e c 31

## **FINANCIAL HIGHLIGHTS**

1 17 7 1

## **CORPORATE PROFILE**

```
A + 1 M - > --11
 BeMM J⊠ e Cea Ee C.,L⊠ Myed
(fe, 7, 1, efe Ø Ø b Ø Ø Ø
                                               M. ZHOU J (Chairman)
c ecde ed a re...)
                                               M. CHEN Da
                                               M. WANG H
11, 1
                                              ·7 - / > / ,
M. WANG XX e
M . ZHANG Fe a (Chairman)
                                               M . SUN LX
M. CHEN Da (General Manager)
                                               M. QIN YX
M . ZHANG We
M.LIMØ Ø
                                              > - 41 37 () - (1
                                               M . ZHANG We⊠
M. LEUNG C XX
M. ZHOU J
                                               7 - 1 - 1 - 1 - 1 - 1 - 1 - 1
M . SONG Z 🛭
M . ZHANG YX
                                               M . ZHANG Fe a
                                               7/8/9 F , N . 6 X⊠ba e R ad,
                                               Caa D\boxtimes_{\mathfrak{T}} \boxtimes \mathfrak{C}_{\mathfrak{T}}, Be\boxtimes \mathfrak{M},
5 * 1 1 1 5 * 1 5 - V . 5 - V . 5 - V . 1 . 1 . 1
                                               rePe e'Re b⊠c fC 🛛 a (re 🚬 🔎 )
M . ZHAO J
M . WANG H
                                               M . ZHANG WeX
M . QIN Ha⊠a
                                               7/8/9 F , N . 6 X Maba e R ad,
M.HUZ 🛛
                                               Caa D⊠<sub>4</sub> Øc<sub>4</sub>, BeMMA , <sub>4</sub> e PRC
                                              المراجع المراجع
                                               R 118, N . 1 \mathbb{Z} a \mathbb{E}a {}_{\uparrow}R ad,
M . ZHANG Fe a (Chairman)
                                               Bada⊠ Ec Øc De e <sub>f</sub>Z e,
M . CHEN Da
                                               Ya 🛛 D⊠ʻç⊠c<sub>i</sub>, BeMa , <sub>i</sub> e PRC
M. ZHANG WeX
M.LIMØ 🛛
                                              M . QIN Ha🛛 a
                                              7/8/9 F , N . 6 X Maba e R ad,
                                              Caa D⊠<sub>€</sub> Mc<sub>€</sub>, BeMM , <sub>€</sub> e PRC
M. ZHAO J (Chairman)
M . ZHANG Y⊠
M.HUZ 🛛
                                               31/F., T e T ,
                                              T⊠ e S a e,
                                               1 Ma_{\tilde{t}} e S_{\tilde{t}} ee,
 7 / ->
                                              Ca e a Ba,
 M. HUZ 🛛 (Chairman)
                                               H K
M. SONG Z 🛭
 M . ZHAO J
```

## **CORPORATE PROFILE**

· (1) / / / / / / / / • ' **v** • • • **v** • **v** • • • C⊠aMeca, Ba⁴r C., Lad. Be XX & W d Mae (D ⊠e Bac) 18<sub>€</sub> F, Ea<sub>€</sub>T e, W d FM a dMa Ce<sub>€</sub>e, F 2, T⊠a e Ma 🛛 , 1D a a Z N .46 D 🛛 e Wa⊠da 🚾 , Caa D⊠<sub>€</sub> Øc<sub>€</sub>, Be
Max , € e PRC D ce D⊠<sub>€</sub> Øc<sub>€</sub>, Be Ø , <sub>€</sub> e PRC Ba⁴v f C 🛛 a L🖺 🖫 ed C reaeH K ler (Be**Max** Ec Macad Tec Maca De e ₁º Se Mace LM Majed Z e S b-B a c ) S 1712-1716, 17<sub>€</sub> F , 3 Ea ¿R MM S¿ ee¿, H e e Ce re, 183 Q ee 'R ad Ea r, Da ☑ D☑<sub>€</sub> ☑c<sub>0</sub>, Be፴☑ , <sub>€</sub> e PRC Wa ca⊠ H K A Mac → a Bar 🔻 f C 🛛 a L🖎 Moded (Fe →a 🖺 Bac) N . 9,  $Ea_{\mathfrak{C}} A e e S_{\mathfrak{C}} ee_{\mathfrak{C}}$ , Fe da⊠D⊠t Be Be , t e PRC 579 Id <sub>₹</sub> Baad Cec Ba<sup>†</sup>▼ f C 🛛 a L 🖾 🗛 ed (Taa<sub>t</sub>⊠ Bac) N . 55, Ta a ₁⊠ R ad, .⊠ cec.c XMac e D⊠ro Mactor, BeNNA , roe PRC / > ~ V - V - / / / / V -> V -> V -> V -> V -> TeS<sub>c</sub>\*ofr Ecae fHK L⊠ Qqed De ⊠ge⊤ ce⊤ a<sub>ç</sub> Re Mge ed P b Mc I ge e g E g Mg A d Mg Ce Manded Pb Mac Acc ₁a ₁ · 35/F, O e Pac⊠⊠c Pace, 88 Q ee a , H K

B<sup>c</sup>are T⊠ I<sub>r</sub>e a<sub>r</sub>⊠ a Ce<sub>r</sub>M⊠edPb McAcc <sub>rar</sub>

B 図d図 12A,

(Sec⊠a Geea Pa<sub>₹</sub>e 🛛 )

19 C e a We  $_{\vec{i}}$  R ad, Ha $\boxtimes$ Ma D $\boxtimes$   $_{\vec{i}}$  Mc $_{\vec{i}}$ , Be $\boxtimes$ Ma ,  $_{\vec{i}}$  e PRC

Fe⊠ C , a a d Cea<sub>t</sub>⊠e Gade ,

I  $_{f}$  e  $f\boxtimes_{f}$  af f 2023, de  $\boxtimes_{f}$  e  $\boxtimes_{f}$  e  $\boxtimes_{f}$  e  $\boxtimes_{f}$  e  $\boxtimes_{f}$  e d  $\boxtimes_{f}$  f ec e a d ad a  $e_{f}$  ed e e  $\boxtimes_{f}$  dec e a d ad a  $e_{f}$  ed e e  $\boxtimes_{f}$  dec e a d eb d b e e  $\boxtimes_{f}$  e  $\boxtimes_{f}$  e  $\boxtimes_{f}$  dec e a d eb d b e e  $\boxtimes_{f}$  e  $\boxtimes_{f}$  dec e e

A f30 J e 2023, acc d\( \text{M} \)  $_{7}$  f e  $_{7}$  a  $_{7}$  \( \text{M} \)  $_{7}$  c  $_{7}$  e  $_{7}$  a  $_{7}$  \( \text{M} \)  $_{7}$  c a ed ca ac\( \text{M} \)  $_{7}$  f a a 2.71 b\( \text{M} \)  $_{7}$  f w, \( \text{M} \) e added \( \text{M} \)  $_{7}$  a ed ca ac\( \text{M} \) f 140 \( \text{M} \)  $_{7}$  f w, e e e  $_{7}$  M a e \( \text{M} \) d cea e f 10.8%. A \( \text{M} \)  $_{7}$  f e \( \text{M} \)  $_{7}$  e \( \text{M} \) a ed ca ac\( \text{M} \) f - f \( \text{M} \) f e  $_{7}$  a ed 1.39 b\( \text{M} \)  $_{7}$  f w, e e e  $_{7}$  M a e \( \text{M} \) d - e \( \text{M} \) d \( \text{M} \) cea e f 18.6% a dacc  $_{7}$  M f  $_{7}$  e \( \text{M} \) a ed ca ac\( \text{M} \) f  $_{7}$  e \( \text{M} \) a ed ca ac\( \text{M} \) f - \( \text{M} \) Ad e e e a \( \text{M} \) a e a  $_{7}$  a c a ed  $_{7}$  a ed ca ac\( \text{M} \) f - \( \text{M} \) Ad e e e a \( \text{M} \) a e a  $_{7}$  a ed ca ac\( \text{M} \) f - \( \text{M} \) Ad e e e a \( \text{M} \) a ed ca ac\( \text{M} \) f - \( \text{M} \) Ad e e e a \( \text{M} \) a e a a e \( \text{M} \) c - e \( \text{M} \) d \( \text{M} \) e e a \( \text{M} \) a e a a e \( \text{M} \) a e e e a \( \text{M} \) a e a e \( \text{M} \) a e a e

I fer to graf f 2023, see e e e a, to fee a faber e a, to a cae a 4,168 boto to work of the composition of

If  $e f \boxtimes_{r}$  af f 2023,  $\boxtimes_{r}$   $e e ada ece f C \boxtimes_{a'}$   $ece f C \otimes_{a'}$   $ece f C \otimes_{$ 

I  $_{f}$  e  $f \boxtimes_{f}$  af f 2023,  $_{f}$  e G ec ded a e  $_{f} \boxtimes$   $\boxtimes$  c e f RMB10.549 b  $\boxtimes$   $\boxtimes$  , e e e  $_{f} \boxtimes$  a e  $\boxtimes$  d - - e  $\boxtimes$  d  $\boxtimes$  c ea e f 4.82%;  $_{f}$  e  $f \boxtimes_{f}$   $f \boxtimes_{f}$  f

A f30 J e 2023, rec  $\boxtimes$ dared race e e e ar $\boxtimes$  freG a 19.311 b $\boxtimes$  $\boxtimes$ 👣 W, e ee 🗚 a e⊠d--e⊠d⊠ceae f9.23%, f 🕸 ¿ce a-f⊠ed e ad eaçee eea₁⊠ b ⊠e e eçeea₁ed 9.619 b⊠⊠ † w , e ee₁⊠ a e⊠d--e⊠d⊠ceae f4.39%, adreaeae ₁⊠⊠a₁⊠ fe ⊠ era 2,046, e e e ₁⊠ a e ⊠d- - e ⊠d ⊠ceae f 86 ad 910 e ça çe a₁⊠ a a ea e e e ;  $_{\mathcal{C}}$  e  $\boxtimes$  d e e e  $_{\mathcal{C}}$  e e  $_{\mathcal{C}}$  e e  $_{\mathcal{C}}$  e e  $_{\mathcal{C}}$   $\boxtimes$  d  $\overset{\bullet}{\nabla}$   $\mathbb{W}$  , e e e  $_{\mathcal{C}}$   $\boxtimes$  a e  $\boxtimes$  d - e⊠d⊠ceae f24.06% ad4.07 ece ¿ae ⊠¿ ⊠ eçaçe a√⊠ a⊠ceae ee, adreaeae ₁⊠⊠a₁⊠ fe 🛛 erra 1,237 , e ee ₁⊠ a e⊠d--e⊠d 🛮 ceaef51; e ça⊠c e e eçeeaçed 2.595 b 🖾 🗷 🔭 W, e e e 📈 a e  $\boxtimes$  d--e  $\boxtimes$  d  $\boxtimes$  ceae f 5.31%, a d , e a e a e ,  $\boxtimes$   $\boxtimes$  a f e  $\boxtimes$  e , a 691 ,33 erarea₁⊠aaeaeee;red eeerea₁ed523  $\boxtimes \boxtimes \uparrow_{\nabla} W$  , e e e  $_{A}\boxtimes$  a e  $\boxtimes$  d - e  $\boxtimes$  d deceae f 25.42%, a d  $_{A}$  e a e a e  $_{A}\boxtimes$  a  $_{A}\boxtimes$ fe 🛮 e ç a 1,247 ,8 e ç a ç e a,🗗 a a e a e e e e. T e e e eaged by e e e abeee e exact year e a affrey a e eea $_{\ell}\!\!M$  freG , a deceededre eeea $_{\ell}\!\!M$  frea- $\ell\!\!M$ ed ead ea $_{\ell}$ ee eea₁⊠ e e ¿-.

'''7 ' ''' ' 7'' '7 7''''

l ref  $\blacksquare$  raf f 2023, reG c ered ref  $\blacksquare$  M f 2.59  $\blacksquare$  M  $\bigcirc$  The world f 2.59  $\blacksquare$  M  $\bigcirc$  M  $\bigcirc$ 2.21 🛮 🗗 <sup>†</sup>▼ W fef-dee ed 💆 ec, caac 🖫 ad 380,00 <sup>†</sup>▼ W fcaac 🗛 ac 🖼 ed, r Mec<sub>t</sub> e e a dac ΣΙΝΝΙ, e ceedΝΙ τ e Μεc<sub>t</sub> de e e <sub>t</sub> ta e<sub>t</sub> f τ e fΝιτ a f f 2023, 🛛 a e 🛮 d- - e 🗷 d 🗷 cea e f 1.36 🗷 🗷 🛧 W a d a 🔒 a₁e f 110%. A f⊠ed 1.04 ⊠⊠ ⁴▼W f ¸ ¸aMoc e e e a¸i⊠ Mec¸ . A f30 J e 2023, ¸ e ca acMo f reG′ee abeee eee Mecreaced 21.42 ⊠⊠ 👣 W.

Iref⊠raff2023,reffe Øde Mecro Sar adadea a Øbe<sup>†</sup>arr Dee e  $_{f}$  a d Ref f Me  $_{f}$  D $\boxtimes_{f}$   $\boxtimes_{f}$  T e ed  $_{f}$  a e  $\boxtimes_{f}$   $\boxtimes$  H  $\boxtimes_{a}$   $\boxtimes$  C  $_{f}$ a bee ⊠c ded ⊠ re ⊠r fre ⊠ e e ran⊠ — Mecr ⊠re 14r F⊠e-Yea Pa f Hebe $\boxtimes P$   $\boxtimes$  ce. Te bae  $\square Ec_{\P}$   $\boxtimes$  Ce de  $C\square P$  ac  $e_{\P}ed_{\P}$  e de  $e_{\P}$   $a_{\P}$   $\boxtimes$  ce f rera 🛛 🖾 a 🖾 r Be🏧 .Te⊠ye ayedbaef 🖾 de, r yaMac e, ee raeaddeee Mecralla Crabralledrecrcha ØdMaca₁ .

3. 

e e e <sub>1</sub>⊠ a e ⊠ d- - e ⊠ d ⊠ c ea e f 4.02%. A <sub>c</sub> e , <sub>c</sub> e ⊠ <sub>c</sub>a ed ca ad ⊠<sub>c</sub> f <sub>c</sub> e deeera 5.166 ⊠⊠ † w, acc ر d f 37.06% frer a d acoller acoller, adre e 🏿 raed caacᢂraed caac᠕ref᠒raffre ea;re᠒raed caac᠕r fre raMac e e era 3.652 🛛 🖾 🔭 W, acc 🗚 f 26.20% frera 🛛 ¸a ed ca ac🗛 , a d¸e e 🔻 ¸a ed ca acຝ₄ a 120,000 🔻 W 🖾 ¸e f🖾 ¸ a f f¸e ea; re⊠ra ed caac⊠r frea-f⊠ed ead earee eear⊠ e er a 4.702 Mo f 33.73% f, e, ya Mo ya ed ca ad Ap; ye Mo ya ed ca ad Ap f, e e e e <sub>f</sub> a 419,00**0**▼W, acc ,⊠ f 3.01% f<sub>f</sub> e <sub>f</sub> ,a ⊠ <sub>f</sub>a ed ca ac⊠, . T e G ' $\boxtimes$  <sub>f</sub>a ed ca ad $\boxtimes$  fee abeee  $\boxtimes$  ed f 66.27%, e ee  $\boxtimes$  a f  $_{\mathbf{f}}$  e  $\boxtimes$  ceae f1.36 e ce  $_{\mathbf{f}}$  a c  $\boxtimes$  a ed  $_{\mathbf{f}}$   $_{\mathbf{f}}$  ec e  $\boxtimes$  d $\boxtimes$  e  $\boxtimes$  d fa  $_{\mathbf{f}}$  ea.

A f30 J e 2023,  $_{\vec{t}}$  e  $\boxtimes$   $_{\vec{t}}$  a ed ca ac $\boxtimes$  f  $_{\vec{t}}$  e G '  $\boxtimes$  ec $_{\vec{t}}$  de c  $_{\vec{t}}$  c $_{\vec{t}}$   $\boxtimes$  a 3.22  $\boxtimes \boxtimes \stackrel{\bullet}{\neg} W$ , f  $\boxtimes C$  C and C are C and C and C are C are C and C are C and C are C are C and C are C are C and C are C are C are C and C are C are C and C are C and C are C and C are C are C and C are C are C and C are C and C are C are C and C are C are C and C are C and C are C and C are C and C are C are C and C are C are C and C are C and C are C are C and C are C are C and C are C and C are C are C and C are C are C and C are C and C are C and C are C and C are C are C are C and C are C are C and C are C are C are C and C are C are C and C are C and C are C are C and C are C are C and C are C and C are C are C and C are C are C and C are C and C are C are C are C and C are C and C are C and C are C are C are C are C and C are C are C are C are C and C are C are C and C are C are C and C are C are C are C and C are C are C and C are C are C are C and C are C are C are C and C are C are C and C are C are C and C are C a 3.07 🛛 🖾 🔭 W. We c eyedye 🗗 ya ay 🖾 f 🖾 dyyb 🖾 e fye 300,000 🔭 W 🛮 d e 🖊 🗷 AbaaBae, X🖾 🗘 Leae, Ie M 🖼, çe 390,000 🔽 W 🖼 d <sub>f</sub> b⊠e f <sub>f</sub> e 500,000 v W ⊠d e Mec<sub>f</sub>⊠ S ⊠e Lef<sub>f</sub> Ba e, ad<sub>f</sub> e 130,000 v W r yaMac de f r e 200,000 t W r yaMac Mecra Maba a Ba e; c ered re⊠ aaa, aaa, fre80,000 tw ⊠drb⊠e fre400,000 tw ⊠d e Mecr⊠ Uad Rea Bae, Baa N CZ∤, Ie M Za; ceredre f⊠r Zy Zdcerz Mar ecredre 100,000 ♥ W  $_{f}$   $_{f}$  a Mac Mec $_{f}$  M Pe a MT , G a ; c  $_{f}$  e d  $_{f}$  e d  $_{f}$  a a  $_{f}$  M a d c 🛮 🗗 🗷 fe 🖾 erea<sub>t</sub>edreee era 🔼 🖾 rb je jaj 🗗 fre XMa Maa<sub>t</sub>a aceea<sub>t</sub>Ma Mec<sub>t</sub>MaYMaca.

- 4.

  I ref \( \text{M} \) r af f 2023, re G c ered re \( \text{M} \) a ce f recrease f rate a e f 1.92%-2.36%; c ered re \( \text{M} \) a ce f ed \

0.57 ece de ⊠rf 3.56% frec e d⊠ e⊠d farea.

If  $ef \boxtimes_{\mathcal{F}} = f \boxtimes_{\mathcal{F}} = f$  and  $f \boxtimes_{\mathcal{F}} = e \boxtimes_$ 

2. \ , , 7 . . . . . .

Terra ea,  $\mbox{$\mathbb{Z}$}$   $\mbox{$\mathbb{Z}$}$  cealed b 4.82% f RMB10,063.3  $\mbox{$\mathbb{Z}$}$   $\mbox{$\mathbb{Z}$}$  f  $\mbox{$\mathbb{Z}$}$  RMB10,548.8  $\mbox{$\mathbb{Z}$}$   $\mbox{$\mathbb{Z}$}$  f  $\mbox{$\mathbb{Z}$}$  e  $\mbox{$\mathbb{Z}$}$  af f 2023, derra  $\mbox{$\mathbb{Z}$}$  a  $\mbox{$\mathbb{Z}$}$  ceale  $\mbox{$\mathbb{Z}$}$   $\mbox{$\mathbb{Z}$}$  e e error  $\mbox{$\mathbb{Z}$}$  and  $\mbox{$\mathbb{Z}$}$  e e error  $\mbox{$\mathbb{Z}$}$  and  $\mbox{$\mathbb{Z}$}$  e error  $\mbox{$\mathbb{Z}$}$  and  $\mbox{$\mathbb{Z}$}$   $\mbox{$\mathbb{Z}$}$  e error  $\mbox{$\mathbb{Z}$}$  and  $\mbox{$\mathbb{Z}$}$   $\mbox{$\mathbb{Z}$}$  e error  $\mbox{$\mathbb{Z}$}$  and  $\mbox{$\mathbb{Z}$}$   $\mbox{$\mathbb{Z}$}$  error  $\mbox{$\mathbb{Z}$}$   $\mbo$ 

by -1110 - 11710 by 1711 by 11711 11

Te ea,  $\[ \]$  \( \text{M} \) c ef \( \frac{1}{2} \) e a-\( \) \( \text{M} \) d e a d ea, \( \text{e} \) e e a, \( \text{M} \) e e \( \frac{1}{2} \) \( \text{Cea ed} \) b 1.72% f RMB6,229.6 \( \text{M} \text{M} \) f \( \text{e} \) f \( \text{M} \) \( \text{G} \) \( \text{T} \) a f f 2022 \( \frac{1}{2} \) RMB6,336.6 \( \text{M} \text{M} \) f \( \text{R} \) e \( \text{M} \) \( \text{T} \) a f f 2023, d \( \text{R} \) \( \text{M} \) B, a f f 2023, d \( \text{R} \) \( \text{R} \) \( \text{M} \) B a e \( \text{E} \) \( \text{R} \) RB5,226.9 \( \text{M} \) \( \text{M} \) \( \text{R} \) \( \text{R} \) \( \text{E} \) \( \text{R} \) \(

· , · · · · 7 / · · // · / · · / · ·

Te ea,  $\boxtimes$   $\boxtimes$  c ef ,  $\neg$   $\neg$  a  $\boxtimes$  c e e e  $\neg$   $\boxtimes$  c ea ed b 7.10% f RMB1,400.5  $\boxtimes$   $\boxtimes$  f  $\neg$  ef  $\boxtimes$   $\neg$  a f f 2022,  $\neg$  RMB1,499.9  $\boxtimes$   $\boxtimes$  f  $\neg$  ef  $\boxtimes$   $\neg$  a f f 2023, de  $\neg$  a  $\boxtimes$  c ea e  $\boxtimes$  a e e f e ec,  $\neg$   $\boxtimes$   $\neg$  a a e  $\neg$  fa  $\boxtimes$  c ea e  $\boxtimes$   $\neg$  ed ca ac  $\bigcirc$   $\neg$   $\square$   $\neg$  de e e  $\neg$   $\neg$  de e e  $\neg$   $\neg$   $\square$   $\neg$  de e e  $\neg$   $\neg$   $\square$   $\neg$  ed ca ac  $\bigcirc$   $\neg$  ed

Te ea,  $\square$   $\square$  c ef d e e e, decea ed b 24.83% f RMB166.3  $\square$   $\square$  f e f  $\square$   $\square$  af f 2022, RMB125.0  $\square$   $\square$  f e f  $\square$   $\square$  af f 2023, de,  $\square$  e decea e  $\square$  ae e f e e c,  $\square$   $\square$   $\square$   $\square$  e e,  $\square$ 

-, , , , , , , , , , , , , , , ,

O, e e a,  $\boxtimes$   $\boxtimes$  c e  $\boxtimes$  c  $\boxtimes$  c e e e e f f $\boxtimes$  a ce ea e b  $\boxtimes$  e a de  $\boxtimes$  e , e a  $\boxtimes$  a d a  $\boxtimes$  , e a ce. O, e e a,  $\boxtimes$   $\boxtimes$  c e dec ea e d b 6.08% f RMB75.6  $\boxtimes$   $\boxtimes$  f , e f $\boxtimes$  , a f f 2022, RMB71.0  $\boxtimes$   $\boxtimes$  f , e f $\boxtimes$  , a f f 2023, d e, a dec ea e  $\boxtimes$  e e e f e , e a f $\boxtimes$  a ce ea e.

3. 🔪 ., , , , ,

 $O_{\mathfrak{f}}$  e  $\boxtimes$  c =  $\boxtimes$  c =  $\cong$  d = = d  $\cong$  d = = d  $\cong$  d = d = d  $\cong$  d = d

4. \ ......

O e a,  $\boxtimes$  e e e  $\boxtimes$  c ea ed b 4.57% f RMB7,660.9  $\boxtimes$   $\boxtimes$  f  $_{\vec{i}}$  e f $\boxtimes$   $_{\vec{i}}$  af f 2022  $_{\vec{i}}$  RMB8,011.1  $\boxtimes$   $\boxtimes$  f  $_{\vec{i}}$  e f $\boxtimes$   $_{\vec{i}}$  af f 2023, de  $_{\vec{i}}$   $_{\vec{i}}$  e  $\boxtimes$  c ea e  $\boxtimes$  a d  $_{\vec{i}}$  e c  $_{\vec{i}}$  e e ed f  $\boxtimes$   $_{\vec{i}}$  e  $\boxtimes$  c ea e  $\boxtimes$   $_{\vec{i}}$  e  $\boxtimes$  c a bee  $_{\vec{i}}$   $\boxtimes$   $_{\vec{i}}$  d c,  $\boxtimes$   $\boxtimes$   $_{\vec{i}}$  e  $\boxtimes$  d e e e  $_{\vec{i}}$  a d  $_{\vec{i}}$  e e e e  $_{\vec{i}}$ .

47 ... · · · ·

Gac  $_{7}$   $\boxtimes$  Coeaed b 4.50% f RMB4,546.3  $\boxtimes$   $\boxtimes$  f  $_{7}$  e  $\bigcirc$  af f 2022  $_{7}$  RMB4,751.1  $\boxtimes$   $\boxtimes$  f  $_{7}$  e  $\bigcirc$  af f 2023, de  $_{7}$  a  $\bigcirc$  ceae  $\bigcirc$  a a e  $_{7}$  f  $_{7}$  e  $\bigcirc$  ceae  $\bigcirc$  e e  $_{7}$   $\bigcirc$  decae  $\bigcirc$  e e  $_{7}$   $\bigcirc$  decae  $\bigcirc$  e e  $_{7}$   $\bigcirc$  e e  $_{7}$ 

De  $ec \boxtimes_{i,N} \boxtimes$  ada  $_{i,N} \boxtimes_{i,N} \boxtimes$  e e e  $\boxtimes$  ceaed b 6.63% f RMB1,795.1  $\boxtimes$   $\boxtimes$  f  $_{i,C}$  e f  $\boxtimes$   $_{i,C}$  af f 2022  $_{i,C}$  RMB1,914.2  $\boxtimes$   $\boxtimes$  f  $_{i,C}$  e f  $\boxtimes$   $_{i,C}$  af f 2023, d e  $_{i,C}$  a  $\boxtimes$  ceae  $\boxtimes$   $\boxtimes$   $_{i,C}$  aed caac  $\boxtimes$   $\boxtimes$  a bee  $_{i,C} \boxtimes$   $\subseteq$  d c  $_{i,C} \boxtimes$   $\boxtimes$   $_{i,C}$  e  $\boxtimes$  d e e e  $_{i,C}$  add e e e  $_{i,C}$   $\subseteq$   $\subseteq$   $_{i,C}$   $\subseteq$   $_{i,C}$ 

Pe e c  $_{\tau}$   $\boxtimes$  c ea ed b 9.55% f RMB486.7  $\boxtimes$   $\boxtimes$  f  $_{\tau}$  e  $\boxtimes$   $_{\tau}$  af f2022  $_{\tau}$  RMB533.2  $\boxtimes$   $\boxtimes$  f  $_{\tau}$  e f $\boxtimes$   $_{\tau}$  af f2023, d  $e_{\tau}$   $_{\tau}$  e  $\boxtimes$  c ea e  $\boxtimes$   $_{\tau}$  e be fe ee a a e  $_{\tau}$  f  $_{\tau}$  e b  $\boxtimes$  e de e e  $_{\tau}$  f  $_{\tau}$  e G a d e e c  $_{\tau}$  e e ed f  $\boxtimes$   $_{\tau}$  ec e ce e  $_{\tau}$  f d  $_{\tau}$   $\boxtimes$  f e  $\boxtimes$   $\boxtimes$  ec.

Re all a d all  $_{\P}$ e a ce  $\boxtimes$  cea ed b 6.32% f RMB232.5  $\boxtimes$   $\boxtimes$  f  $_{\P}$  e f $\boxtimes$   $_{\P}$  a f f 2022  $_{\P}$  RMB247.2  $\boxtimes$   $\boxtimes$  f  $_{\P}$  e f $\boxtimes$   $_{\P}$  a f f 2023.

- minter

 $O_{\vec{i}}$  e e e e  $\boxtimes$   $c\boxtimes$  a c  $\boxtimes$  e (1) e , e a cae f e, a, e ad a, e  $\boxtimes$  a, e, c.; (2) e , a a e e , e e  $\boxtimes$  a d f $\boxtimes$  e , ec,  $\boxtimes$  fee; (3) e , a e e e; (4) de  $\boxtimes$  fee, bat  $\frown$  c  $\boxtimes$   $\boxtimes$  ; (5)  $\boxtimes$  , e ed  $\boxtimes$  a e  $\boxtimes$  te fee; (6) e ,  $\boxtimes$  a ce e  $\boxtimes$  ; a d (7) , e  $\boxtimes$  ce a e e a,  $\boxtimes$  e e e .

O<sub>f</sub>ee e e  $\boxtimes$  ceaed b 21.93% f RMB521.3  $\boxtimes$   $\boxtimes$  f  $_{\mathfrak{f}}$  ef $\boxtimes$   $_{\mathfrak{f}}$  af f2022  $_{\mathfrak{f}}$  RMB635.6  $\boxtimes$   $\boxtimes$  f  $_{\mathfrak{f}}$  ef $\boxtimes$   $_{\mathfrak{f}}$  af f2023, de $_{\mathfrak{f}}$  a  $\boxtimes$  ceae  $\boxtimes$  ea $_{\mathfrak{f}}$   $\boxtimes$  e e e a a e  $_{\mathfrak{f}}$  f  $_{\mathfrak{f}}$  e c ece e  $_{\mathfrak{f}}$  f d c $_{\mathfrak{f}}$   $\boxtimes$  f e  $\boxtimes$  ece e  $_{\mathfrak{f}}$  ad ceae  $\boxtimes$  e e e e  $_{\mathfrak{f}}$  ad ceae  $\boxtimes$  e e e e  $_{\mathfrak{f}}$  e  $\boxtimes$  e e e e  $_{\mathfrak{f}}$  expands the ceae e  $_{\mathfrak{f}}$  expands the ceae e e  $_{\mathfrak{f}}$  expands the ceae expansion the ce

TeC a ec ded f e all fRMB70.2  $\blacksquare \square$  f f e f $\square f$  af f2023 a c a ed f f e f $\square f$  af f2022. S c c a e a all a f  $\square f$  f e f $\square f$  af f2022. S c c a e a all a f  $\square f$   $\square$ 

## 5. \ ,,,,...

A a e  $_{f}$  f e ab e, e a  $_{f}$  M  $_{f}$  a f f 2022  $_{f}$  RMB3,133.8  $\boxed{8}$  M  $\boxed{9}$  f  $_{f}$  e f  $\boxed{8}$   $_{f}$  a f f 2023.

Te ea $_{7}$ Mag fa- $_{1}$ Mag fa- $_{1}$ Mad ead ea $_{7}$ e e ea $_{4}$ Mad e e $_{4}$ Mad e e $_{5}$ Mad ead b 2.92% f RMB1,003.2 Mag f  $_{5}$  efMag af f2022 $_{5}$  RMB1,032.5 Mag f  $_{5}$  efMag af f2023.

Te ea $_{1}$ M fM f  $_{5}$   $_{7}$ aM2c e e e  $_{5}$ M cea ed b 0.29% f RMB752.9 MM f  $_{5}$  e fM  $_{5}$  af f 2023.

1 .... ....

Te ea,  $\boxtimes$  f $\boxtimes$  f d e e e, decea ed b 66.07% f RMB50.7  $\boxtimes$   $\boxtimes$  f, e f $\boxtimes$  f af f2022, RMB17.2  $\boxtimes$   $\boxtimes$  f f e f $\boxtimes$  f af f2023, d e, f e decea e  $\boxtimes$  e e e,  $\boxtimes$   $\boxtimes$  e e a,  $\boxtimes$  b f  $\boxtimes$  e e f.

6. 1.7. .. .

FM a ce c , dec ea ed b 15.58% f RMB753.0  $\square$  M f , e fM , af f2022, RMB635.7  $\square$  M f , e fM , af f2023, d e , e dec ea e  $\square$  fM a cM c , d b 0.57 e ce , a e  $\square$  M , e a e a e fM a cM c , f , e fM , af f2022, 2.99% f , e fM , af f2023.

A a e , f, ef e  $\boxtimes$  ,  $f\boxtimes$  bef e, a a,  $\boxtimes$   $\boxtimes$  c ea ed b 14.64% f RMB2,262.1  $\boxtimes$   $\boxtimes$  f , e f  $\boxtimes$   $\boxtimes$  a f f 2022 , RMB2,593.2  $\boxtimes$   $\boxtimes$  f , e f  $\boxtimes$   $\boxtimes$  a f f 2023.

Ic  $e_{\vec{x}}$  a  $e_{\vec{x}}$  e  $e_{\vec{x}}$  a  $e_{\vec{x}}$  e  $e_{\vec{x}}$  a  $e_{\vec{x}}$  a

10.

A a e , f, ef e  $\boxtimes$  ,  $f \boxtimes f$  , e e  $\boxtimes$  d  $\boxtimes$  c ea ed b 14.93% f RMB1,880.4  $\boxtimes$   $\boxtimes$  f , e f  $\boxtimes$  a f f 2022 , RMB2,161.1  $\boxtimes$   $\boxtimes$  f , e f  $\boxtimes$  a f f 2023.

1

A f30 J e 2023,  $_{f}$  ,  $_{f}$  a  $_{ef}$  f  $_{f}$  e G  $_{f}$  a  $_{f}$  ed  $_{f}$  RMB92,727.7  $\blacksquare$  M  $_{f}$  ,  $_{f}$  a  $\blacksquare$  b  $\blacksquare$  M  $_{f}$  a  $_{f}$  ed  $_{f}$  RMB33,142.6  $\blacksquare$  M  $_{f}$  a  $\blacksquare$  D  $\blacksquare$  e  $\blacksquare$  A  $_{f}$  ab  $\blacksquare$  A  $_{f}$  ed  $_{f}$  RMB29,759.7  $\blacksquare$  M  $_{f}$  .

2. •7/-/7/ . • /-7/•/7- -/

T a a e,  $\square$  cealed b 5.37% f RMB88,000.2  $\square$   $\square$  a a,  $\square$  1 Dece be 2022, RMB92,727.7  $\square$   $\square$  a a,  $\square$  30 J e 2023, de, a  $\square$  cealed  $\square$  e, e,  $\square$  e b  $\square$  e b  $\square$  e.  $\square$  e data a data a,  $\square$  1 Dece be 2022, RMB59,585.1  $\square$   $\square$  a a,  $\square$  1 Dece be 2022, RMB59,585.1  $\square$   $\square$  a a,  $\square$  1 Dece be 2022, RMB59,585.1  $\square$   $\square$  a a,  $\square$  1 Dece be 2023, de,  $\square$  cealed deb, a a e, fra  $\square$  a de a df c, e,  $\square$  f  $\square$   $\square$  2 RMB33,142.6  $\square$   $\square$  a a,  $\square$  30 J e 2023. E  $\square$  4 a,  $\square$  5 Dece be 2022, RMB29,759.7  $\square$   $\square$  6 a  $\square$  6 cealed b 4.09% f RMB28,589.9  $\square$   $\square$  6 a a,  $\square$  1 Dece be 2022, RMB29,759.7  $\square$   $\square$  6 a a,  $\square$  1 Dece be 2023, de,  $\square$  6 e a  $\square$  6 e e,  $\square$  7 e  $\square$  7 e  $\square$  7 e  $\square$  7 e  $\square$  8 a a,  $\square$  1 Dece be 2023, de,  $\square$  6 e  $\square$  7 e  $\square$  7 e  $\square$  7 e  $\square$  8 a a,  $\square$  1 Dece be 2023, de,  $\square$  6 e  $\square$  8 a a,  $\square$  1 Dece be 2023.

3. , , . . .

A f30 J e 2023, c e  $_{\mathbf{f}}$  a e  $_{\mathbf{f}}$  a e  $_{\mathbf{f}}$  ed  $_{\mathbf{f}}$  RMB21,490.5  $\mathbf{M}\mathbf{M}$  ,  $\mathbf{M}$  c d $\mathbf{M}$  ca ad ca e  $\mathbf{M}$  a e  $_{\mathbf{f}}$  f RMB5,726.6  $\mathbf{M}\mathbf{M}$  ,  $_{\mathbf{f}}$  ade a d b $\mathbf{M}$  ece $\mathbf{M}$  abe f RMB13,465.9  $\mathbf{M}\mathbf{M}$  ( a $\mathbf{M}$  c  $\mathbf{M}\mathbf{M}$  ece $\mathbf{M}$  abe f ae feec $_{\mathbf{f}}$   $\mathbf{M}\mathbf{M}$  ad ae fee $_{\mathbf{f}}$ ), f $\mathbf{M}$  a ce ea e ece $\mathbf{M}$  abe f RMB381.5  $\mathbf{M}\mathbf{M}$  , a ece $\mathbf{M}$  abe f RMB45.9  $\mathbf{M}\mathbf{M}$  , ad e a e  $_{\mathbf{f}}$  ad  $_{\mathbf{f}}$  e c e  $_{\mathbf{f}}$  a e  $_{\mathbf{f}}$  f RMB1,870.6  $\mathbf{M}\mathbf{M}$  ( a $\mathbf{M}$  c  $\mathbf{M}\mathbf{M}$  ded c, $\mathbf{M}$  be a e-added  $_{\mathbf{f}}$  a ad  $_{\mathbf{f}}$  e acc  $_{\mathbf{f}}$  ece $\mathbf{M}$  abe).

C e  $_{f}$  Mab MXAME a  $_{f}$  ed  $_{f}$  RMB 24,327.6  $\blacksquare$  M  $_{f}$  M  $_{g}$  C d  $\square$   $_{f}$  e  $_{f}$  e  $_{f}$  M  $_{f}$  M  $_{f}$  PMB 9,360.8  $\square$  M  $_{f}$   $_{f}$  e  $_{f}$  M  $_{f}$  debe  $_{f}$  e  $_{f}$  RMB 7,051.6  $\square$  M  $_{f}$  ed  $_{f}$  e  $_{f}$  de  $\square$   $_{f}$  e ea  $_{f}$  RMB 58.1  $\square$  M  $_{f}$  c  $_{f}$  e  $_{f}$  debe  $_{f}$  A  $_{f}$  abe  $_{f}$  RMB 13.8  $\square$  M  $_{f}$  adead  $_{f}$  e abe  $_{f}$  RMB 13b MXAME a  $_{f}$  RMB 1ab MXAME a  $_{f}$  RM

TeG dre aaeer \( \text{M} \) feceece, \( \text{M} \) ceare a \( \text{M} \) \( \t  $_{f}$ ea . W  $\boxtimes$ efc  $\boxtimes$   $_{f}$ edee e $_{f}$ f $_{f}$ eC a ,  $\boxtimes$ p $_{aff}$ ace $_{G}$   $_{f}$ aff $_{f}$ a $\boxtimes$ ade ee'beef $oldsymbol{\mathbb{Z}}$ . Te ea ae cec d $oldsymbol{\mathbb{Z}}$  fre $oldsymbol{\mathbb{Z}}$  af f 2023 ☑ a ☑ ed a f :

TeC a ada  $_{f}$   $_{f}$ a f 3,202 e ee a  $_{a_{f}}$  30 J e 2023. Tea e f  $_{f}$ aff  $_{f}$ e ded  $_{f}$  be ,  $\square$   $_{f}$  e ee de  $_{f}$  ea e f 35 acc  $_{f}$  $\square$  f e 47%; e ee a e e a f M ed ca<sub>f</sub>ed, f M f de f Bac e de ee adab ede ee acc ₁⊠ f e 69% frerja jaff. Pea e efe rref ⊠ rabe f dera⊠ frea ea dde ee r cre fe ee:

(1)

<b>V</b> ' · · · · · ·		* '7 '7
	• '' '' 7 '	7
1,506	47.03%	47.03%
821	25.64%	72.67%
754	23.55%	96.22%
121	3.78%	100.00%
3,202	100.00%	
	1,506 821 754 121	1,506 47.03% 821 25.64% 754 23.55% 121 3.78%

(2)

	<b>V</b> ' ' ' ' ' ' '		*` '7 - '1		
<u>'''7'''7 7' ''''</u>		• '''' 7 '	······ 7 ·		
D	2	0.0/9/	0.070/		
D c <sub>r</sub> a <sub>r</sub> e de ee	2	0.06%	0.06%		
Ma <sub>f</sub> e′ de ee	175	5.47%	5.53%		
Bac e ′ de ee	2,046	63.90%	69.43%		
C e e be	979	30.57%	100.00%		
T <sub>f</sub> a	3,202	100.00%			

2. , -> (,), 'v ,,v - ,,

WM a aN  $_{\mathcal{F}}$  c e M M dee e  $_{\mathcal{F}}$ ,  $_{\mathcal{F}}$  e ba N f M - Me  $_{\mathcal{F}}$  ed  $_{\mathcal{F}}$  acc  $_{\mathcal{F}}$  ab MM  $_{\mathcal{F}}$  e , a f  $_{\mathcal{F}}$  e e  $_{\mathcal{F}}$  b N dee e a da a f e f a ce a and a  $_{\mathcal{F}}$  e f a e ee a da  $_{\mathcal{F}}$  a e a da and e ee' e f a ce M a become e e.B a  $_{\mathcal{F}}$  b a ed a and e  $_{\mathcal{F}}$  e e f a ce-ba ed  $_{\mathcal{F}}$  M f e e e' e e a da a de  $_{\mathcal{F}}$  b a ed a and e  $_{\mathcal{F}}$ ,  $_{\mathcal{F}}$  e G M ab e  $_{\mathcal{F}}$  a e a da de  $_{\mathcal{F}}$  M ab e  $_{\mathcal{F}}$  a e e f a ce-ba ed  $_{\mathcal{F}}$  M f e e e a f a ce-ba ed  $_{\mathcal{F}}$  M and  $_{\mathcal{F}}$  e e f a ce-ba ed  $_{\mathcal{F}}$  M ab e d a and a e  $_{\mathcal{F}}$ ,  $_{\mathcal{F}}$  e G M ab e  $_{\mathcal{F}}$  f b  $_{\mathcal{F}}$  e  $_{\mathcal{F}}$  e  $_{\mathcal{F}}$  M and  $_{\mathcal{F}}$  e a e f e ee,  $_{\mathcal{F}}$  ac Me M  $_{\mathcal{F}}$  e ce e M e ce f M ce  $_{\mathcal{F}}$  M and e  $_{\mathcal{F}}$  and e f e ee,  $_{\mathcal{F}}$  ac Me M  $_{\mathcal{F}}$  e ce e M e ce f M ce  $_{\mathcal{F}}$  M and e  $_{\mathcal{F}}$  and e f e ee,  $_{\mathcal{F}}$ 

Tee ee'e ea,  $\boxtimes$  c  $\boxtimes$  e ba  $\boxtimes$  caa ad ef a ce-ba ed aa . Te $_{f,f}$ a aa  $\boxtimes$  de $_{f}$ e  $\boxtimes$  ed b efee ce $_{f,f}$ e ef a cea a $\boxtimes$ a fae ee f $_{f}$ e G . Id $\boxtimes$   $\boxtimes$ da ef a ce $\boxtimes$ a c $\boxtimes$ a cea a $\boxtimes$ a a a a a $\boxtimes$ a e  $_{f}$ .

4. , -> , , , , , , , , , , , ,

5.

TeG a adec , Mo, Mo, f, e c Ma Mo a cead Mo f df Mo, e ee Mo, f, c Mo, f, e Lab La f, e PRC, f, e Lab C, f, ac, La f, e PRC, ad, e S c Ma I a ce La f, e PRC. Mea Mo, f, e G a a f a, ed e a, ed f, e C a f, e Mo a e e f, S, a dad f S c Ma I a ce a d H Mo F d, Mo a e e f, S, a dad f S e e f, a Hea f, ca e, Mo a e e f, S, a dad f Occ a, Mo a e e f, S, a dad f G e e a Lab P f, ec, Mo e E Mo e f, Mo ceae f, e be e Mo f, e C a a de a ce e ee e e f be Mo a d a Mo e e f S e e f a dad a Mo e e f e e f a de a ce e ee e e e f e e f a dad a Mo e f a dad a Mo e f a ce e f a dad a Mo e f a dad a Mo e f a ce e f a dad a Mo e f a ce e f a dad a Mo e f a dad a Mo e f a ce e f a dad a Mo e f a ce e f a dad a Mo e f a ce e f a dad a Mo e f a ce e f a dad a Mo e f a ce e f a dad a Mo e f a ce e f a dad a Mo e f a ce e f a dad a Mo e f a ce e f a dad a Mo e f a ce e f a dad a Mo e f a ce e f a dad a Mo e f a ce e f a dad a Mo e f a ce e f a dad a Mo e f a ce e f a dad a Mo e f a ce e f a dad a Mo e f a ce e f a dad a Mo e f a ce e f a dad a Mo e f a ce e f a ce e f a dad a Mo e f a ce e f a c

~ - 1, / , by b , y - , y - ,

## 1. 1.7.,.

- O 13 Feb a 2023,  $_{f}$  e G c  $e_{f}$  e  $\boxtimes$  a ce  $f_{f}$  e  $\bowtie$  f c e RMB1,500  $\boxtimes$  269-da  $_{f}$  a-  $_{f}$  e  $\bowtie$  debe  $_{f}$  e f 2023  $a_{f}$  a  $\boxtimes$  debe  $_{f}$  e f 2023  $a_{f}$  a  $\boxtimes$  debe  $_{f}$  e f 2.36%;
- O 17 A  $\boxtimes$  2023,  $_{f}$  e G c  $e_{f}$ ed  $_{f}$  e  $\boxtimes$  a ce  $f_{f}$  e ec  $d_{f}$ a ce RMB2,000  $\boxtimes$   $\boxtimes$  178-da  $_{f}$ a-  $_{f}$ e f $\boxtimes$  a c $\boxtimes$  debe  $_{f}$ e f 2023  $a_{f}$ a  $\boxtimes$   $_{f}$ e  $e_{f}$   $a_{f}$ e f 2.29%;
- O 14 J e 2023, f e G c e, ed f e  $\boxtimes$  a ce f f e f  $\boxtimes$ d f a c e RMB1,500  $\boxtimes$   $\boxtimes$  176-da f a- f e f  $\boxtimes$  a c  $\boxtimes$  debe f e f 2023 a, a  $\boxtimes$  de e f a, e f 1.92%;
- O 11 A  $\boxtimes$  2023,  $_{f}$  e G c  $e_{f}$ ed  $_{f}$  e  $\boxtimes$  a ce  $f_{f}$  e  $f\boxtimes$   $_{f}$ , a ce RMB1,000  $\boxtimes$   $\boxtimes$  ed $\boxtimes$  - $_{f}$ e  $_{f}$ e  $_{f}$ 2023,  $\boxtimes$  a e  $\boxtimes$ d f 2+N ea a d  $a_{f}$ a  $\boxtimes$ d e  $a_{f}$ e  $a_{f}$ e  $a_{f}$ e f 3.20%;
- O 4 Ma 2023,  $_{f}$  e G c  $_{f}$  ed  $_{f}$  e  $\boxtimes$  a ce  $_{f}$  e ec d  $_{f}$  a ce RMB2,000  $\boxtimes$   $\boxtimes$  ed  $\boxtimes$  - $_{f}$  e  $_{f}$  e f 2023,  $\boxtimes$  a e  $\boxtimes$  d f 5 ea a d  $_{a}$  a  $\boxtimes$   $_{f}$  e  $_{e}$  e f 3.22%.

#### 

I , e  $\boxtimes$  , af f 2023, , e G ' ca  $\boxtimes$  , e e d  $\boxtimes$  , e a , ed , RMB2,537.2  $\boxtimes$   $\boxtimes$  ,  $\boxtimes$  c d  $\boxtimes$  RMB138.5  $\boxtimes$   $\boxtimes$   $\boxtimes$  c ed f c , c,  $\boxtimes$   $\boxtimes$   $\boxtimes$  e e e e a,  $\boxtimes$  e e e , RMB1,402.5  $\boxtimes$   $\boxtimes$   $\boxtimes$  c ed f c , c,  $\boxtimes$   $\boxtimes$   $\boxtimes$  e e e e , RMB941.5  $\boxtimes$   $\boxtimes$  c ed f c , c,  $\boxtimes$   $\boxtimes$   $\boxtimes$  e e e , a d RMB54.7  $\boxtimes$   $\boxtimes$  c ed f , e c , c,  $\boxtimes$  fee , a e  $\boxtimes$  ec.

#### 

- 4. ,... //-/7 -/
  - A f30 J e 2023,  $_{\tilde{C}}$  e G ad c  $_{\tilde{C}}$   $\boxtimes$  e  $_{\tilde{C}}$   $\boxtimes$  b  $\boxtimes$   $\boxtimes$   $\boxtimes$   $\boxtimes$  .
- 5. ....

A f30 J e 2023, f e G 'bat b  $\square$  e e ec ed b bat de  $\square$  fRMB118.2  $\square$   $\square$  acc  $\square$  ece  $\square$  abe fRMB2,017.7  $\square$   $\square$  ad f $\square$  ace ea e ece  $\square$  abe fRMB293.9  $\square$   $\square$  ; f $\square$  ed a  $\square$  e, fRMB2,610.2  $\square$   $\square$  ;  $\square$  e e  $\square$   $\square$  Ne G e Ra e W  $\square$  d Fa Pr Lrd. ad G e S a Pr Lrd.  $\square$  e e ed ed r Nar  $\square$  a A ra  $\square$  Babat r, ad re e r  $\square$  e e ed ed r Nar  $\square$  ad Na  $\square$  Babat a Ne E e C., Lrd. ad Na  $\square$  Babat Ra  $\square$  and Ra E e C., Lrd.,  $\square$  E e e ed ed r Nar  $\square$  ad De e r Bat  $\square$  C  $\square$  a.

TeG ad se M Masees be essee M e

TeG ad fe  $\boxtimes$   $\boxtimes$   $\boxtimes$  fee f be e f fee fee ded 30 J e 2023).

7. ,,, ,, , , , , ,

A  $a_{f}$ 30 J e 2023, f e C a d $\boxtimes$ d f  $\boxtimes$ d e e fa a e f $\boxtimes$ d c e e.

TeG 🛛 C 📈 e, cae a, e a, ce 🖾 cae 🖾 refe 🖾 ecae a, eba a ce, e 🗖 reaee, ecae a, eba a aaee, eae.

· 17 · 1 · 1 · 1 · 1 · 1 · 2023

Teecd af f2023 🛛 ac 🖺 Maca e 🖺 df  $_{\mathfrak{f}}$  e 🖾 - a 🖺 dee e $_{\mathfrak{f}}$  f $_{\mathfrak{f}}$  e G  $^{\prime}$  14 $_{\mathfrak{f}}$ F⊠e-Yea Pa . TeG ⊠fc re a⊠ ⊠e f 🔭 f aredarrebe ⊠ ⊠ fre ea, e  $\square$  ad e e  $_{\mathfrak{f}}$   $\square$  a  $_{\mathfrak{f}}$   $\square$  a d de e e  $_{\mathfrak{f}}$ , a d  $_{\mathfrak{f}}$   $\square$  e  $_{\mathfrak{f}}$  b  $\square$ d  $_{\mathfrak{f}}$  e G  $\square$   $_{\mathfrak{f}}$  a d-ca 🛮 d 🗚 👍 , a de eace 👍 far eerree 🗗 eer freeee 👍 .

- 1. 1111111 971 - 711 - 51 31 71
  - I  $_{f}$  e ec d af f 2023,  $_{f}$  e G  $\square$  ac $_{f}$   $\square$  e f $_{f}$  e f $_{f}$  e 1 🛮 🗗 ★ W 🔻 d e Mec 🛣 Caa Nad re 600,000 ★ W 🖼 d e Mec r 🗵 Baa N CX, ad , XI e , ac Xe e Xd c ec, XI acc dXI , , e c ed ed, XI e de; ac₁⊠e fad; efcaac⊠ Bd-cec, ede eea₁⊠ befe; eedf; e ea f  $\boxtimes$ ec,  $\boxtimes$  c d $\boxtimes$  Paell f  $\boxtimes$ d e  $\boxtimes$ ec,  $\boxtimes$  Da  $\boxtimes$ , reSa  $\boxtimes$   $\boxtimes$ ec,  $\boxtimes$  Hace, rea  $\boxtimes$ c, aad real free real  $\boxtimes$ ec,  $\boxtimes$ D a, Pael free e e e de  $_{\zeta}$  a, $_{\overline{M}}$  ba e f 1  $_{\overline{M}}$   $_{\overline{\zeta}}$   $_{\zeta}$   $_{\overline{M}}$   $_{\overline{M}}$   $_{\overline{\zeta}}$   $_{\zeta}$   $_{\overline{M}}$   $_{\overline{M}}$   $_{\zeta}$   $_{\zeta}$   $_{\overline{M}}$   $_{\zeta}$   $_{\zeta}$   $_{\zeta}$   $_{\overline{M}}$   $_{\zeta}$   $_{\zeta}$  ŗec ŗcį⊠ fXZna Zija aceeaį⊠ Mecŗ⊠ YZnca, ad †are ŗe eff f fac $\boxtimes \boxtimes A$  and f for f and f an  $\square$  a eff  $_{7,7}$  c  $_{4}$ e  $_{4}$ e
- 2.

I re ec d af f 2023, re G  $\square$  c  $\square$  e radee re red $\square$  e red $\square$  e f eff<sub>,</sub> Øfre a ea a d Mec<sub>t</sub>. We Ø ₁Øe; fare aØ befar, Ø₁e ff e  $oxtimes ded oxtimes ear \begin{picture}(100,0) \put(0,0){\line(0,0){100}} \put(0,0){\line(0,0){1$ Mec<sub>τ</sub> 🛮 Ha⊠aMaf τee ad dc<sub>τ</sub> τ ead τec Maca ce a f ff-Mad d e d c, $\boxtimes$  Mec, $\cong$  H $\boxtimes$  a Lea e; ac, $\boxtimes$ e f a d, e e  $\boxtimes$   $\boxtimes$ a  $\stackrel{\bullet}{\wedge}$  f re ,bd, a ⊠ ⊠ ⊠ef,re Gee-Pe-,r-BeMMM bae Mec,r⊠ Ce de,ad  $b_{f}aoldsymbol{\boxtimes}_{f}$ edee e $_{f}oldsymbol{\boxtimes}_{f}$  feeabeee e ce $oldsymbol{\boxtimes}$ Ce de;  $_{f}oldsymbol{\boxtimes}_{e}$  a  $e_{f}$ e a Mec, Mal LM Man Sad , be Mac ded Mar, re 14, FMae-Yea Ee Dee e, Paf Sad P  $\boxtimes$  ce; ac,  $\boxtimes$  e ca  $_{f,f}$  e e  $\boxtimes$   $\boxtimes$  a d  $_{f}$   $\boxtimes$  e  $_{f}$  b, a  $\boxtimes$  d  $\boxtimes$  ca $_{f}$  f reUHV do e de e a 🛛 🗗 🗡 e c da Caa N.

3. フクトイ <sub>s</sub>e <sub>s</sub>Ma afe<sub>s</sub> a ad. We 🛛 e 🖺 a e<sub>s</sub>ee Mb MMas f e 🖼 <sub>s</sub>eee ec  $\boxtimes$  freca  $\boxtimes$ a, adac ea $_{17}$ e  $_{17}$ e  $_{17}$ e  $_{18}$  ad  $_{18}$ ad e  $\boxtimes$ ad  $_{18}$ be ea $_{18}$  fre  $\boxtimes$ fa e  $\boxtimes$ d freca  $\boxtimes$ a Not da, All f ec Alpadfre Not Material Alpada all response to the state of the sta readaceer freca 🏿 a'ec 🛣 cdee er 🗗 re ab 🖾 Ar fe

## 

A a c a  $\boxtimes_{\mathcal{C}}$  ed  $\exists_{\mathcal{C}}$  ed  $\exists_{\mathcal{C$ 

## 

TeC a and redre M de C def Sec  $\square \square \square$  B D\[\mathbb{M}\)ec\_r \ f \[\mathbb{M}\]red I e (re \\ \cdots \, \cdots \, \cdots \)) er \\ \cdots \\mathbb{M}\) A e d\[\mathbb{M}\] 10 fre \[\mathbb{M}\]red R e a rec de fc d cre a d\[\mathbb{M}\] ec \[\mathbb{M}\]red a ac\_r\[\mathbb{M}\] freC a b red\[\mathbb{M}\]ec\_r a d e \[\mathbb{M}\] freC a . U \\ \frac{\dagger}{dr}\[\mathbb{M}\] ec \[\mathbb{M}\]\mathbb{M}\] e \[\mathbb{M}\]\mathbb{M}\]ec\_r a fred\[\mathbb{M}\]ec\_r a d e \[\mathbb{M}\] freC a a d\[\mathbb{M}\]ec\_r a d e \[\mathbb{M}\] freC a c f\[\mathbb{M}\] ed \[\mathbb{M}\]red ed \[\mathbb{

## 

Tec  $_f$   $\boxtimes$  ae de  $f_f$  eC a  $d\boxtimes f$   $_f$  ed ea  $f\boxtimes f$  ae  $\boxtimes f_f$  eC a  $_f$  b  $\boxtimes a_f\boxtimes f$   $_f$  e  $\boxtimes f$   $_f$  e ded 30 J e 2023.

## 

## 

Tead $oldsymbol{\mathbb{Z}}_{f}$ ee  $f_{f_{1}}$ e Cau  $(f_{1})$ ee  $f_{2}$ ee  $f_{3}$ ee  $f_{4}$ ee  $f_{5}$ 

TeAd $\square_{f}$ C  $\square_{f}$ ee a e Mae ed  $_{f}$ eG '2023  $\square_{f}$ e  $\square$  e  $_{f}$ ,  $_{f}$ e  $\square_{f}$ e  $\square$  e  $_{f}$ ad  $_{f}$ e ad $\square_{f}$ 

13 - 3 - 3 / 3 / 3 / 4 - 2

A f30 J e 2023,  $f \in \mathcal{F}$  a e  $\square \mathcal{F}$  e ed a e ca  $\square \mathcal{F}$  a  $f \in \mathbb{C}$  a a RMB8,244,508,144, d $\square \mathcal{F}$  8,244,508,144 a e fRMB1.00 eac ,  $\square \mathcal{F}$  c d $\square \mathcal{F}$  30 J e 2023,  $f \in \mathcal{F}$  a e  $\square \mathcal{F}$  a e a d 2,829,676,800 H a e .

A  $a_r$  30 J e 2023,  $d \boxtimes e_r$ ,  $e \boxtimes c \boxtimes e_r$   $e \in r$   $e \otimes e_r$   $e \otimes e_r$ 

A  $a_f$  30 J e 2023, f f f ed e f f ed G ec, f f e G a , f e e (f e f a adG ec, f e G c G e e G ed e G

Note: (L) L □□□

					y · · . <del></del> /	· '''' 7 '	/
1 <u>7 ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '</u>	. •	•7 ''		77.	, (,7)		,
Be E e H d C ., L <sub>7</sub> d. (Note 1 and Note 2)	D	e <b>,⊠</b> c	a e	BeefMadMa Mageegad Mageeg facgedcaa,Ma	5,190,483,053 (L)	95.86	62.96
	Н	a e		l <sub>i</sub> ee, f <u>a</u> c, ed	471,612,800 (L)	16.67	5.72
Be <b>MM</b> S <sub>r</sub> a <sub>r</sub> e- ed Ca Mpa O e a <sub>r</sub> M a d Maae e <sub>r</sub> C a LM Mped (北京國有	D	e ₁ <b>⊠</b> c	a e	ca <sub>1</sub> MI BeefMaMaMa <sub>1</sub> ee <sub>r</sub> adMa <sub>7</sub> ee <sub>r</sub> fac <sub>t</sub> edca <sub>1</sub> MI	5,414,831,344 (L)	100.00	65.68
資本運營管理有限公司) (Note 1 and Note 2)	Н	a e		l <sub>i</sub> ee, fac, ed	471,612,800 (L)	16.67	5.72
BeMM2 Ee leşeşHdM2 (HK)C.,LM2 Majed (Note 2)	Н	ае		c a <sub>p</sub> ⊠ Beef⊠doMa Mi <sub>r</sub> ee <sub>r</sub>	471,612,800 (L)	16.67	5.72
Be B E , e D e H d D L D D ed (Note 3)	Н	ае		l <sub>s</sub> e e <sub>s</sub> fac s ed	196,964,000 (L)	6.96	2.39
BeMMO E ge Moe E e Tec I e gr e gr C ., LMO Maped (Note 3)	Н	ае		c a <sub>p</sub> ⊠ Beef⊠d&a⊠ <sub>r</sub> ee <sub>r</sub> -	196,964,000 (L)	6.96	2.39
Ce ra H Man I er er Lid. (Note 4)	Н	ае		l <sub>s</sub> e e <sub>s</sub> fac s ed	653,136,000 (L)	23.08	7.92
C 🛚 a Re🔻 a ce (G ) C a,🍽 (Note 4)	Н	ае		ca <sub>t</sub> M BeefMaMaMa <sub>t</sub> ee <sub>t</sub> adMa <sub>t</sub> ee <sub>t</sub> fac <sub>t</sub> edca <sub>t</sub> M	653,136,000 (L)	23.08	7.92
C Ma Per& Caar ReMace CaLrd. (Note 4)	Н	a e		Be ef Mad Marge e ;	196,704,000 (L)	6.95	2.39

#### Notes:

BeNNAM DØL, Mea, Maga (G ) C., L, d. dØLec, ed 16,035,322 d e, Maga a e f, eC a . A faa, eC a ØL a e, BeNNAM DØL, Mea, Maga (G ) C., L, d. a - ed b BEH. I acc dace ØL, eSFO, BEH a dee ed, be ØL, ee, ed ØL 16,035,322 d e, ØL a e ed b BeNNAM DØL, Maga (G ) C., L, d.

BEH d $\boxtimes$ ec; ed 5,081,793,482 d e  $_{1}\!\boxtimes$ c a e f; eC a . I acc da ce  $\boxtimes$ c eSFO, BEH ad/ a dee ed; be $\boxtimes$ c e; ed  $\boxtimes$ a a e a; e f5,190,483,053 d e  $_{1}\!\boxtimes$ c a e f; eC a .

- 2. BeMMA E e l e e e H dMa (H K ) C ., LMA Qued (北京能源投資集團(香港)有限公司) ( , , , , , , , , ) dMaece ed 471,612,800 H a e f e C a .A fa a e C a Maa a e, BeMMA E e l e e a ed b BeH, Mae BEH a ed b BeMMA Spage- ed Ca Maa O e a Maa e e C a LMA Qued (北京國有資本運營管理有限公司). I acc da ce Mar e SFO, BEH a d BeMMA Spage- ed Ca Maa O e a Maa a e e C a LMA Qued (北京國有資本運營管理有限公司) e e dee ed be Mar e ed Mar a e ed b BeMMA E e l e e e color de c
- 3. BeMAND E, e Moe Ee Tec le, e, C., LMD Majed dMoec, ed 196,964,000 Hae f, e Ca. A faa, e Ca Moaae, BeMAND E, e Moe Ee Tec le, e, C., LMD Majed a - ed b BeMAND E, e Moe HdMD LMD Majed. I acc dace Moj, e SFO, BeMAND E, e Moe HdMD LMD Majed a dee ed, be Moj, e e, ed MD 196,964,000 Hae ed b BeMAND E, e Moe Ee Tec le, e, C., LMD Majed.

# 

Tebad fd $\boxtimes$ ec, f, eC a (, e , -7...) a , adea ec e da,  $\boxtimes$  , e d $\boxtimes$  ,  $\boxtimes$  fa  $\boxtimes$  , e  $\boxtimes$  d $\boxtimes$  dde df , e  $\boxtimes$  , e ded 30 J e 2023.

# O 25 J 2023, s e B a d c Made ed a d a ed s e

O 25 J 2023, reBadc Modeedada ed re ed e-ecra ecra ecra f M. ZHANG Fe a , M. CHEN Da , M. ZHANG We Mad M. LIMM Mare e ecra Med Mode cra e Mae d Mode e Mare e Mare e Mare e Mae d Mode e Mare e Mare

A eec \_red b \_ref  $M_r$  e M f \_re B ad f \_re C a , M . ZHANG Fe a a e-eec \_red a \_re c a M a f \_re B ad.

## 

O 28 A , 2023, M. QIN Y\mathbb{M} a eec, edae ee ee , a, \mathbb{M} e e \mathbb{M} \mathbb{M} \mathbb{F} e \mathbb{M} \mathbb{G} \mathbb{F} e \mathbb{M} \mathbb{G} \mathbb{F} e \mathbb{M} \mathbb{G} \mathbb{F} e \mathbb{M} \mathbb{G} \mathbb{F} \mathbb{G} \mathbb

A eec\_red b \_r e  $\boxtimes$  f\_r e B a d f S e  $\boxtimes$  f\_r e C a , M . WANG  $X\boxtimes$  e a e-ec\_red a \_r e c a  $\boxtimes$  a f\_r e B a d f S e  $\boxtimes$  .

F f  $_{r}$  e de  $_{r}$ a $\boxtimes$  , ea e efe  $_{r}$   $_{r}$  e a ce e  $_{r}$ da $_{r}$ ed 25 J 2023,  $_{r}$  e c $\boxtimes$  c a da $_{r}$ ed 29 A  $_{r}$  2023 f  $_{r}$  e C a .

For the six months ended 30 June 2023

	· · · · · · · · · · · · · · · · · · ·					
	Notes	2023	2022 RMB'000			
		{ ·7 · • · · · · )	(U a d⊠jed a d e <sub>(</sub> a <sub>f</sub> ed)			
Re e e	3A	10,54 ,7 1	10,063,270			
O <sub>€</sub> e ⊠c e	4	5 6,14	492,999			
Gac ₁⊠		(4,751,054)	(4,546,272)			
De edZay⊠ada yZayZe e e		(1, 14,175)	(1,795,077)			
Pe ec		(533,172)	(486,662)			
Re a⊠ a d <sup>*</sup> a⊠ <sub>3</sub> e a ce		(247,245)	(232,487)			
Oree e e		(635,654)	(521,402)			
O <sub>€</sub> e a⊠ a d e	5	70,200	(78,992)			
Pf⊠-f ea <sub>t</sub> ⊠		3,133, 30	2,895,377			
l, ee, ⊠c e	6	40,451	23,394			
FØ a ce c 🐥	6	(635,70 )	(752,986)			
Sae fe , fa dMan,e	· ·	5 ,612	101,437			
Sae fe fa 🛮 🖸 fe fe		(5,023)	(5,091)			
P f⊠ybef e ça a,⊠		2,5 3,161	2,262,131			
Ice <sub>t</sub> aeee	7	(432,041)	(381,694)			
	,	(432,041)	(301,074)			
PfQrf <sub>r</sub> e e⊠d	8	2,161,120	1,880,437			
Pf⊠rf ree⊠da <sub>tt</sub> Moraber:						
E AP de freC a		2,054, 07	1,788,903			
H de feera re		51,064	50,163			
N -c , \( \text{\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\}\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\tex{		55,14	41,371			
11 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		00/14	11,071			
		2,161,120	1,880,437			
F 8						
Ea ⊠ e a e Ba ⊠t a d d⊠ <sub>t</sub> ed (RMB cents)	10	24. 2	21.70			
Pare a a de fea (mino cento)	10	۷٦. ۷	21.70			



		) . , ,	
	Note	2023	2022 RMB'000 (U a d¤ed a d e ;a;ed)
P f⊠f ţe e⊠d	8	2,161,120	1,880,437
Same many services			
Eca ed Mafeece raa, Ma fe Marea, Marea		116,7	(33,000)
Cafeee: (L)/aXIf <sub>is</sub> eeXId		( ,52 )	49,235
Reca MaMaca,Mar, ee e Maea,Mar May e caea ee e,-		4,707	4,432
Ice <sub>r</sub> a ea <sub>r</sub> ⊠ r ⊠ye rara beeca Ma⊠ed beerr f⊠y		1,446	(16,100)
		113,424	4,567
$O_{\mathfrak{f}}$ e c e e $\mathbb{Z}$ e $\mathbb{Z}$ c e f $\mathbb{Z}$ c e $\mathbb{Z}$ d,		113,424	4,567
T <sub>i</sub> ac ee ⊠e⊠c ef çe e⊠d		2,274,544	1,885,004
T <sub>r</sub> ac ee MeMic ea <sub>r</sub> , Mo <sub>r</sub> abe <sub>r</sub> : E My de f <sub>r</sub> eC a H de fee <sub>r</sub> a <sub>r</sub> e N -c <u>r</u> Mongreer		2,16 ,331 51,064 55,14	1,793,470 50,163 41,371
		2,274,544	1,885,004

As at 30 June 2023

		7 -	A a <sub>€</sub>	
		30	31 Dece be <sup>*</sup>	
	Notes	2023	2022	
			RMB'000	
		, '000		
		{ ·7 · · · · · )	(Re <sub>f</sub> a <sub>f</sub> ed)	
Per, arade 🛛 er	11	E7 4 2 E4	EE 020 722	
	11	57,4 2, 56		
R⊠ ,- f- ea e,	10	1,773,375		
l <sub>r</sub> a Mabea e <sub>r</sub>	12	4,715,710	4,657,861	
G d 🛭		114,134	114,134	
FM a ce ea e eceMabe		04,667	1,191,746	
le, e, ⊠ac⊠a,e		1,53 ,404	1,569,542	
La ra_cMare_		40,000	105,000	
le, e, ⊠a⊠⊠, e, e		56,666	61,689	
La ŗa⊠⊠ŗeŗe		70,000	70,000	
La ece⊠abe		22, 27	45,852	
Defe ed <sub>f</sub> a a e <sub>f</sub>	13	227,660	262,870	
Ε Øγ Ø γ e γ aγfaØ a e γ				
çec ee ⊠e⊠c e(FVTOCI)		2,637	92,637	
Va e-added (a ec e ab e		1,130,126	1,143,492	
De ⊠, aModfac MINNA f e,⊤,				
arade 🛛 er		2,316,405	1,731,928	
Re ¿Macred bar ॑vr de 🔯		7,515	89,878	
De ⊠a <sub>t</sub> ⊠e f⊠a c⊠a a e <sub>t</sub> -		4 ,565	57,059	
Ore -c eraer		705,54	836,054	
		71,237,1 6	69,424,367	
		71,237,1 0	07,424,307	
, m,				
l e ç ⊠e		123,42	97,280	
F⊠a ce ea e ece⊠abe		3 1,53	378,120	
L a ece⊠abe		45, 53	45,853	
Tade a db⊠ ece⊠ab e	14	13,465, 7	11,027,087	
O <sub>r</sub> e ece⊠abe, de ⊠adea e <sub>r</sub>		600, 40	526,636	
C e ffa a ef			11,027	9,878a <b>⊠</b> ⊠

			A a <sub>€</sub>
		30	31 Dece be
	Notes	2023	2022
		′000	RMB'000
		(17.4)	(Re ¿a¿ed)
		7 7 7 7	(ite jajea)
-1441			
Tadea d', e a abe	16	6,663,074	6,974,153
A , de, ea₁eda, Me	23(b)	74, 20	205,669
Ba <sup>f</sup> vra d <sub>f</sub> e b ⊠ de ⊠ <sub>t</sub> ⊠ e ea	17	,360,7	12,074,562
S <sub>g−g</sub> e f⊠ad⊠ debe g e	18	7,051,63	5,538,424
Med⊠´- <sub>f</sub> e <sub>f</sub> e	19	5 ,066	1,605,153
C a <sub>s</sub> é b d	19	13, 37	421,169
C <sub>r</sub> ac <sub>r</sub> MabMAMae		4 ,37	139,148
Lea e Mab MAMA		4,401	60,831
Ice <sub>r</sub> a <sup>°</sup> aabe		122,355	304,349
Defe ed ⊠c e		4 ,135	38,271
		24,327,5 3	27,361,729
V-1-1-1111-171		2, 37,140	8,785,859
			(0.400.500
·7 /· / · /////7 · ·/		6 ,400,056	60,638,508
D. M. M. M		7 10	105.027
De Ma <sub>n</sub> Mae fMaacMa Mab MAMMe	17	7 , 10	105,836
Ba <sup>f</sup> √rad <sub>s</sub> reb⊠ deaf <sub>s</sub> e e ea	17 10	26,611,403	21,653,219
Med⊠ - <sub>f</sub> e <sub>f</sub> e	19 19	6,4 2,406	4,494,291
Carebd	19	5 ,7 5	599,785
C racraban	13	40,7	5,777
Defe ed na Manage	13	335,334	338,780
Defe ed 🛛 c e		31 ,221	331,215
Lea e Mab MAMPA		773,612	679,706
$O_{\mathcal{F}}$ e -c e $\mathcal{F}$ Mab MAN Me		5,102	7,678
		35,257,461	28,216,287
		33,237,701	20,210,207
- / - / -		33,142,5 5	32,422,221
<u> </u>			
7'77' ''''			
Saeca 🏻 a	21	,244,50	8,244,508
Re e e		21,515,157	20,345,423

E 🗛 a<sub>55</sub> Mabe<sub>s</sub> e 🗛 de f 0 3 1,ed Map D a T1 Ma 1 Tf.018 Tc-.018 T 35.615001678 0 Td(21,515) TMS 9,6

For the six months ended 30 June 2023

				····	man potentia	* 1 1						
	· <i>ŋ</i> ′′	7′7	7	¥ 911	7	7	717.1	·/7···		•'''' 7	V . 1 -	· <b>7</b>
	RMB'000 (Note 21)	RMB'000	RMB'000 (Note (a))	RMB'000	RMB'000	RMB'000	RMB'000	RMB'000	RMB'000	RMB'000	RMB'000	RMB'000
A a <sub>s</sub> 31 Dece be 2022	,244,50	3,574,0 6	2, 53,744	27,7 3	1 ,45	1 ,661	(224,407)	13, ,556	2 ,601,3	3,027, 62	04,32	32,433,67
AdMorent care Manager Administration of the	7	2 574 0 /	7	7	7	7	7 (004 407)	(11,45 )	(11,45 )	7	7	(11,45 )
Re <sub>g</sub> ageda ag 31 Dece be 2022 P Magf g e e⊠d	,244,50	3,574,0 6	2, 53,744	27,7 3	1 ,45	1 ,661 -	(224,407)	13, 77,0 2,054, 07	2 ,5 , 31 2,054, 07	3,027, 62 51,064	04,32 55,14	32,422,221 2,161,120
lace fee <sub>f</sub> age lacec <sub>e</sub> fee <sub>f</sub> age	7	, ,	7	7	7	7	7	7	7	1,000,000 (1,3 0)	7	1,000,000 (1,3 0)
Reaerfeerare Ireer eerare	7	(6,36 )	7	7	7	7	7	7	(6,36 )	(1,4 3,632) (51,600)	7	(1,500,000) (51,600)
Orece e Me(ee) MocefreeMd						(3,375)	116,7		113,424			113,424
Ac ⊠oop fa bodoba oop	7	7	7	7	7	(0,010)	110,1	7	110,727	7	7 (10 200)	
-c r M Moreer A MarM ad rManarM f	7	7	7	,	7	7	7	, , , , , ,	7	7	(10,200)	(10,200)
ecMander e e e (Note (b))  DMANDe d deca ed (Note 9)	7	7	7	1,	7	7	7	(3,22)	(1,23 ) ( 0, 0)	7	1,23	( 0, 0)
A a; 30 J e 2023 (U a d⊠ed)	,244,50	3,567,71	2, 53,744	11 ,772	1 ,45	15,2 6	(107,60 )	14, 47,7 7	2 ,75 ,665	2,532,414	50,516	33,142,5 5

			ļ	A <sub>jj</sub> Mo <sub>g</sub> abe <sub>r</sub>	e 🛭	de f	e Ca						
						Fa⊠ a e							
	S a e ca 🗛 RMB'000 (Note 21)	Ca <b>Q</b> a e e e RMB'000	S <sub>r</sub> a <sub>r r</sub> e e e RMB'000 (Note (a))	O <sub>₹</sub> e e e e RMB'000	r c ⊠c	e e Me e e e e RMB'000	Ca f ed ⊠ e e e RMB'000	C e c ça a,Mi dMafeece RMB′000	Re <sub>ç</sub> a⊠ ed f⊠ RMB′000	T <sub>i</sub> a RMB'000	Pe e <sub>f</sub> a <sub>f</sub> e RMB'000	N - c ₁ ⊠ M₄ee₁ RMB'000	T <sub>f</sub> a e <b>©</b> RMB'000
Aa <sub>ç</sub> 1 Jaa 2022 AdMire <sub>s</sub> fcae Mi	8,244,508	4,656,473	2,673,793	(76,430)		31,208	(19,860)	(171,280)	12,012,209	27,350,621	3,027,962	793,167	31,171,750
acc , Ma MaMae Re <sub>i</sub> na <sub>t</sub> ed a a <sub>r</sub> 1 Ja a 2022 PfMaf <sub>fe</sub> e e Mad (Re <sub>i</sub> na <sub>r</sub> ed) O <sub>c</sub> e ce e Mae Mace	8,244,508	4,656,473	2,673,793	(76,430)		31,208	(19,860)	(171,280)	(6,248) 12,005,961 1,788,903	(6,248) 27,344,373 1,788,903	3,027,962 50,163	793,167 41,371	(6,248) 31,165,502 1,880,437
(e e e)f <sub>s</sub> e e ⊠ d Ca ⊠a Mi£ec <sub>s</sub> ⊠ f <sub>s</sub> ⊠ a <sub>s</sub> e d⊠ c a <sub>s</sub> a b MaMa ac Med							37,567	(33,000)		4,567			4,567
de c ° c ; (Note(c)) Ac ⊠Ma⊠ f b Mobba Mae de		1,311,061								1,311,061		(1,983)	1,309,078
c c ; Ca ℚa №ec₁Ø f		(48,459)								(48,459)			(48,459)
-c ; M Mgee; I gee; e e; a ge DMMded decaed (Note9)									(580,166)	(580,166)	(51,600)	370	370 (51,600) (580,166)
A a <sub>ç</sub> 30 J e 2022 (U a d <b>⊠</b> ed)	8,244,508	5,919,075	2,673,793	(76,430)		31,208	17,707	(204,280)	13,214,698	29,820,279	3,026,525	832,925	33,679,729

#### Notes:

- (a) Acc d\( \text{M} \) , reeeare \( \text{M} \) eear and \( \text{M} \) for ecal ad \( \text{M} \) b \( \text{M} \) Adda \( \text{M} \) at refrece and \( \text{M} \) ceal ad \( \text{M} \) acc dance \( \text{M} \) reeearrance \( \text{M} \) \( \text{M} \) and \( \text{M} \) ead be for a d\( \text{M} \) and \( \text{M} \) and \( \text{M} \) from PRC ( \( \text{L} \) representations (a) \( \text{M} \) b \( \text{M} \) and \( \text{M} \) acc dance and \( \text{M} \) and \( \text{M} \)

	Note	2023 (000 (17.1.1)	
₹ <u>′-9 * ′1.7 - '* 2 7 '</u>		1,614,05	3,737,290
I ge e ge ece Moed  DM Mode dece Moed  Reaege fab M M gege  Reaege fab M M gege  Lagac Mage  Lagac Mage  Agac faece Mabe adaced geagedage		3 ,513 0,74 105,000 70,000 (40,000) (70,000)	25,000 60,583 108,000 (105,000)
Reaer fa eceMabe beared an Mae Poae f:		22,3 2	600,727
Per, arade 🛛 er Ira Moeaer RM refeaer Poeed dM afer, arade 🖾 er Paerfreac MMM fe My Moreer f		(2, 35,027) (117, 30) (1 ,144) 5,561	(2,493,183) (19,686) (173,890) 1,147
a b ModMa M. M. ea Ne <sub>r</sub> ca <sub>r</sub> f ac MIMMa f b ModMa Me		(4 ,25 ) (11 ,7 3)	(19,804)
Pace e , f e , Mc, ed bat v de Ø.		(27, 10)	(18)
T. 7 ,		(3,223, 37)	(2,316,124)
Lipe of and Can Mare of and and mare of and		(7 4,313)  11,125,750 ( ,516,551) 5,000,000	(850,758) 370 1,309,078 11,871,936 (12,466,710) 5,500,000 (3,329) (5,500,000)
1.7. 1.7.1 /()		1, 32,7 0	(224,198)
7 1 - 1 1 7 1 7 7 7 7 7 7 7 7 7 7 7 7 7		223,012 5,466,3 37,232	1,196,968 5,219,681 10,828
7.7197.11711-7-31111.	15	5,726,632	6,427,477

## 

I e a  $\boxtimes$  , e c de ed c  $\boxtimes$ da, ed  $f\boxtimes$ a d $\boxtimes$ a , a, e e , , e d $\boxtimes$ ec, f, e C a ( , . ) a e  $\boxtimes$  e caef c  $\boxtimes$ de a, $\boxtimes$  f, eG ' e, c e ,  $\boxtimes$ ab $\boxtimes$ M $\boxtimes$ Me fRMB2,837,140,000 a a<sub>r</sub> 30 J e 2023. T e G e<sub>r</sub> ¼ da -<sub>r</sub> -da ↑ √ 🛮 ca ¼a e 🗓 e e ¸ ç ca f ea₁⊠ ac₁⊠ Ma⊠e a da a⊠abeba<sup>\*</sup>r ⊠ fac⊠⊠Me. Ba ed a e e ¿ ¿ e D⊠ec, a e f re MerarreG 🛮 beaber eer⊠ f 🔼 f⊠a dAa b⊠ar⊠ a re fa de⊠ re feeeabefre. Acc d⊠ ,rec de edc Madared f⊠ac Marare er a ebee e a ed a ⊠ c ce ba⊠.

Tec de ed c Mada, ed f⊠a d⊠a da, ea, e e , a e bee e a ed ⊠acc da ce Ø4 I, e a, Ø3 a Acc , Madad (, ) 34 I, e Mar FMac Mar Re , Madad (, ) 34 I, e Mar FMac Mar Re , Mar ed b , e I, e a, Mar a Acc Re( $_{f}$ e, ., ., .) Ge $\boxtimes$   $_{f}$ e $\sqcup$  $\boxtimes$  $_{f}$  $\boxtimes$  fSec $\boxtimes$ f $\boxtimes$ e TeS $_{f}$  $\stackrel{\bullet}{\neg}$ EcaefH K LM Myed (çe, بربر مربر ). Sccdeedc Maged MaadMagaged MaadMagage egae gbee a d⊠ed.

Tec de ed c  $\boxtimes$ dared f $\boxtimes$ a c $\boxtimes$ a rare e rae e e red  $\boxtimes$  Re  $\boxtimes$ b $\boxtimes$ ( ),  $\boxtimes$ c  $\boxtimes$ re a earefca acec freCa.

## 

Tec de ed c  $\boxtimes$ da<sub>f</sub>ed f $\boxtimes$ a d $\boxtimes$ a  $_f$ a<sub>f</sub>e e  $_f$  a e bee e a ed  $_f$  e  $\boxtimes$ f  $\boxtimes$ ca c  $_f$  ba  $\boxtimes$ ecerf cera⊠ f⊠ac⊠a⊠ r er Øcae ea edarfa⊠ ae a a

Orera add⊠Ma acc √Ma Modee √Ma fa Maca√Ma fa ed errleea√Ma FØ a cØa Re  $_{7}$ Ø  $_{7}$ a dad (  $_{1}$  , ) a da Øca $_{7}$ Ø f ce  $_{7}$ aØ acc  $_{7}$ Ø ØcØe Øc beca e eearreG, eacc , Make aderd for , a, Make ed Marec de ed c  $\boxtimes$ da, ed f $\boxtimes$ a c $\boxtimes$ a , a, e e , f , e  $\boxtimes$  , e ded 30 J e 2023 a e , e a e a , e f ed Ø re e a a₁Ø fre G ′c Ødared fØ a cØa rare er fre ea e ded 31 Dece be 2022.

## 11 7 ... 7 11 11 ... . 50

I recer⊠qe⊠ e⊠d, reGaa Bedref ⊠ e adaeder r IFRS Madad Bad (رو و ارو a, Maacc و S<sub>t</sub>adad Bad (رو و ) ) f و ا Mae, Mae a da,  $\square$  effec,  $\square$  effec,  $\square$  e a a e  $\square$  d be  $\square$   $\square$  af, e 1  $\square$  a 2023 f , e e a a,  $\square$ freG ′c de edc Madagedf⊠acMagage eg:

IFRS 17 (図 c d図 ← e J e 2020 a d I a ce C çacç Dece be 2021 A e d e , , IFRS 17) Aede<sub>f</sub>, IAS 8 Def⊠Q⊠ fAcc <sub>4</sub>⊠ E<sub>4</sub>⊠ a<sub>4</sub>e Defe ed Ta  $e \, a_r \, e \, d_r$  A  $e_r \, a \, d \, L Ma \, b M M Me a M M f <math>a \, S M$  e Ta  $a \, c_r M$ A ede , IAS 12 I  $_{\uparrow}$ e a $_{\uparrow}$ Ma a Ta Ref  $^{^{\prime}}$  PMa T  $^{^{\prime}}$  M de R e A ede & TIAS 12

Ecera dec Mobed be , rea Marca, Margaret e a da eder r IFRS Marec e r MgeMadaad ageMaMacgggeG′fMacMa MβMadefacefge cerad  $\boxtimes$  e $\boxtimes$ dad/ red $\boxtimes$ cer $\cap$ red $\boxtimes$ cerad  $\boxtimes$ daed f $\boxtimes$ ac $\boxtimes$ a <sub>√a√</sub>e e √.

For the six months ended 30 June 2023 (Unaudited)

#### Acquisition of Shenzhen Jingneng Leasing

TeG c  $e_{\P}ed_{\P}e$  ac  $\blacksquare \square \square \square$  f 84.68% e  $\square \square$   $\square$  e e  $\square$   $\square$  e e  $\square$   $\square$  e e  $\square$   $\square$  e e e  $\square$  e e e  $\square$  e  $\square$  e e  $\square$   $\square$  e  $\square$  e

Teac  $\square \square \square \square$  edabe a efe ed $_{\tilde{\iota}}$  a  $_{\tilde{\iota}}$  e 2022 Ac  $\square \square \square \square$  .

TeG ad See JNI e Lea NI aeb, de, e , NI a, ec, fBEH befee ad af, e, e 2022 Ac NI ANI , ad, a, c, N Ani N ad e ce, e 2022 Ac NI ANI abee acc, ed fac b NI a, NI fe, NI MBE de c c, ba NI , e N CNI e fee acc N Ani N

Acc d  $\boxtimes$  ,  $_{f}$  e a d  $\boxtimes$  ed c de ed c  $\boxtimes$  da, ed  $_{f}$  a e  $_{f}$  f f  $\boxtimes$  a d c  $\boxtimes$  da, ed  $_{f}$  e  $_{f}$  f f ca f f  $_{f}$  e  $\boxtimes$  f e ded 30 J e 2022 a e bee e  $_{f}$  a  $_{f}$  e d  $_{f}$  e e  $_{f}$  a d  $_{f}$  e ca f f S e e J  $\boxtimes$  e Lea  $\boxtimes$  .

Re  $e_{c_i} \boxtimes e_{f_i} = e$ 

 $\frac{1}{2} \frac{1}{2} \frac{1}$ 

#### Accounting policies

\_ )

2. , > be per series of the property of the pr

 $\frac{7}{7} \cdot \frac{7}{7} \cdot \frac{9}{7} \cdot \frac{12}{7} \cdot \frac$ 

#### Accounting policies (Continued)

### Transition and summary of effects

A d\( \text{N} \) c ed \( \text{N} \) f e G \( \text{o} \) a a f\( \text{N} \) a comparison of f e ear e ded 31 Dece be 2022, f e G \( \text{e} \text{N} \) a \( \text{N} \) a domain of f a expanding a configuration of f a degree of f and f a degree of f a degree of f a degree of f and f a degree of f a degree of f and f a degree of f a degree of f and f and f and f and f a degree of f and f a

- (MB)  $_{\vec{t}}$  e G a , a  $a_{\vec{t}}$  1 Ja a 2022, ec  $\Delta$  ed a defe ed  $_{\vec{t}}$ a a  $e_{\vec{t}}$  ( $_{\vec{t}}$   $_{\vec{t}}$  e  $e_{\vec{t}}$   $e_{\vec{t}}$  e

For the six months ended 30 June 2023 (Unaudited)

2.

..., , , , , , , , 30 ... 2022

2. , he per series of the property of the prop

 $7\sqrt{17}$ ,  $9\sqrt{17}$ ,  $12\sqrt{17}$ ,

#### Transition and summary of effects (Continued)

Teeffec, ferare er read added code ed considered rare er for the first edd of the constant and the constant added and the constant added

		* * * * * * * *		
			* · · · · · · · · ·	
		.,	~ 1 17 h 1	
	· 17		17 11	
	RMB'000	RMB'000	RMB'000	RMB'000
	(U a d⊠ļed)	(U a d⊠jed)	(U a d⊠ļed)	(U a d⊠jed)
Re e e	9,991,583	71,687		10,063,270
O <sub>r</sub> eeeee	(505,096)	(16,306)		(521,402)
P <sup>'</sup> f⊠ <sub>t</sub> f ea <sub>t</sub> ⊠	2,839,996	55,381		2,895,377
l <sub>t</sub> ee <sub>t</sub> ⊠c e	17,934	5,460		23,394
FM a ce c	(716,557)	(36,429)		(752,986)
P f⊠y bef e ₁a a₁⊠	2,237,719	24,412		2,262,131
Ic e a e e e	(372,303)	(6,136)	(3,255)	(381,694)
P f⊠ <sub>r</sub> f <sub>r</sub> e e⊠d	1,865,416	18,276	(3,255)	1,880,437
Pf⊠rf ree⊠dagrMogaber:				
É ⊠r de f <sub>e</sub> eC a	1,776,682	15,476	(3,255)	1,788,903
N-c - 🛛 🗓 ee -	38,571	2,800		41,371
Ea 🛛 e a e				
Ba ⊠c a d d⊠ ;ed (RMB cents)	21.55			21.70

Te effec<sub>i</sub> f<sub>i</sub> e ca e  $\boxtimes$  acc  $_{i}$   $\boxtimes$  Los a a e  $_{i}$  fa  $\boxtimes$  Los  $_{i}$   $\boxtimes$  fA e d e  $_{i}$  IAS 12 Defe ed Ta e  $_{i}$  ed  $_{i}$  A e  $_{i}$  a d Los box  $\boxtimes$  fa a  $\boxtimes$  fa a Sol e Ta ac  $_{i}$   $\boxtimes$  e c de ed c  $\boxtimes$  Los de  $_{i}$  e d  $\boxtimes$  de ed  $\boxtimes$  fa e de  $_{i}$  e de ed  $\boxtimes$  for a sol e de ed  $\boxtimes$  for a constant  $\boxtimes$  for a constant  $\boxtimes$  for a constant  $\boxtimes$  e de ed  $\boxtimes$  for a constant  $\bigcirc$  f

	7 - 31 / , , , , , 2022						
	• • • • • •						
	·7' '						
	× 17	7 11. 11 -1					
	RMB'000	RMB'000	RMB'000				
Defe ed ra a er	257,199	5,671	262,870				
Defe ed a Mab MAMBe	321,651	17,129	338,780				
Ne <sub>c</sub> a e <sub>c</sub>	32,433,679	(11,458)	32,422,221				
Re e e	20,356,881	(11,458)	20,345,423				
T <sub>ç</sub> a e Ø <sub>t</sub>	32,433,679	(11,458)	32,422,221				

 $7\sqrt{17}$ ,  $9\sqrt{17}$ ,  $12\sqrt{17}$ ,

#### Transition and summary of effects (Continued)

Te effec<sub>i</sub> f<sub>i</sub> e ca e  $\boxtimes$  acc  ${}_{i}\boxtimes$   $\square$  &caae  ${}_{i}$  fa  $\square$  &ca ${}_{i}\boxtimes$  fA e de  ${}_{i}$   ${}_{i}$  IAS 12 Defe ed Ta e  ${}_{i}$  ed  ${}_{i}$  A e  ${}_{i}$  a d  $\square$  &b  $\square$  &  $\square$  A b  $\square$  A e  ${}_{i}$  a d  $\square$  A b  $\square$  A e  ${}_{i}$  a d  $\square$  A b  $\square$  A e  ${}_{i}$  a d e  $\square$  A e  ${}_{i}$  e d e  $\square$  A e d e  ${}_{i}$  e d e  ${}_{i}$  e d e  $\square$  A e d e  ${}_{i}$  e d

	A a <sub>ç</sub>	·31 Dece be 2021 Ad⊠ <sub>f</sub> e <sub>f</sub> f	
	$\bigcirc$ $\square$ $\square$	ca e 🏻	
	O 🏻 🗖 a ,a,ed RMB′000	acc ,⊠ <b>M</b> Me <i>RMB'</i> 000	Re rared RMB'000
Defe ed na a en Defe ed na Mab MOMME Nena en Ree e Tina e Ma	189,488 281,912 31,171,750 19,106,113 31,171,750	3,877 10,125 (6,248) (6,248) (6,248)	193,365 292,037 31,165,502 19,099,865 31,165,502

A a a \( \text{fee e \text{a}} \) a fee

	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0
	2023 RMB′000	2022 <i>RMB'000</i> (U a d\(\varphi\)ed a d e <sub>(\tag{a}\(\psi\)\)ed)</sub>
Reeef c <sub>f</sub> ac <sub>f</sub> Ø <sub>f</sub> c <sub>f</sub> e Leae	10,47 ,337 70,444	9,991,583 71,687
	10,54 ,7 1	10,063,270

() / 7 11 7 - 11 - 11 - 11 - 11 - 11 - 11	
λ	)
by*	
RMB'000 RMB'000 RMB'000 RMB'000	RMB'000
Tefdad e Mace	
Sae feec <sub>,</sub> № 5,226, 54 2,516,2 7 1,4 , 74 125,035	,36 ,050
Sa e f ea <sub>5</sub> e e 1,10 ,765	1,10 ,765
Rea⊠ ada⊠ <sub>d</sub> eace ad∝ee Mire	522

3 ., , , (,,,,,,,)

() - manging a grant and again a grant and

Ma\(\mathbb{Q}\)  $\mathbb{G}_{\cappa} = \mathbb{G}_{\cappa} = \ma$ 

F ae feec,  $\boxtimes t \boxtimes A$  ad ea, ee , ee e  $\boxtimes A$  ec  $\boxtimes A$  ed e c A feec,  $\boxtimes A \boxtimes A$  ad ea, a bee , a fe ed, be  $\boxtimes A$  e eec,  $\boxtimes A \boxtimes A$  ad ea,  $\boxtimes A$   $\boxtimes A$ 

Ga-f $\boxtimes$ ed ead ea $_f$ ee eea $_f\boxtimes$ : c  $_f$  c $_f\boxtimes$ , aa $\boxtimes$  ad ea $_f\boxtimes$ a a-f $\boxtimes$ ed ea $_f$ ad eea $_f\boxtimes$ eec $_f\boxtimes$ e ad ea $_f$ ee f ae $_f$ eeac $_f$ e.

WNI de:  $c_{r} c_{r} N$  , a a N a dee  $a_{r} N$  and n and

P ,  $_{7}^{\circ}$   $_{7}^{\circ}$  AME e: c ,  $_{7}^{\circ}$  c,  $_{7}^{\circ}$  A a M a d ea, M ,  $_{7}^{\circ}$  ,  $_{7}^{\circ}$  AME e a , a d a e feec, Max e e a, e d , e a, e d , e a.

Hd e: a a  $\boxtimes$  a d e a  $_f$   $\boxtimes$  d e a  $_f$  a dae feec  $_f$   $\boxtimes$   $\bigcirc$  e e a  $_f$  e .

A a a  $\boxtimes$  f f e G ' e gabe e e f e e e a d e f f e  $\boxtimes$  f e ded 30 J e 2023 b e a  $\boxtimes$  a d e gabe e e f  $\boxtimes$  a f :

	1. 1.7.°							
	RMB'000 1	RMB'000	RMB'000	*	RMB'000	RMB <sup>2</sup> 000		
F fe								
e e e	6,336,61	2,516,2 7	1,4 , 74	125,035	70, 66	10,54 ,7 1		
Re ,abee e, e, befede ed&a, Moad								
a ,⊠a,⊠	1,426,314	2,407, 75	1,306,127	7 ,526	(170, 37)	5,04 ,005		
De ecMaş⊠ A ş⊠aş⊠	3 5, 23 7, 42	6 , 32 26,	440, 4 110,147	4 ,072 12,2 1	11,466 72	1,756,077 15 ,0		
Re çabee eçeç (Note)	1,032,54	1,512,144	755,0 6	17,173	(1 3,132)	3,133, 30		

	2023 RMB'000 (17.4.4)	2022 RMB'000
l <sub>f</sub> e e <sub>f</sub> ⊠c e	40,451	23,394
l reere e e Le : a roa ⊠a⊠ed:	6 ,575	811,802
e, a, a de 🛭 e,	(52, 66)	(58,816)
T <sub>f</sub> a f⊠a ce c <sub>f</sub>	635,70	752,986

#### **7**.

	2023 RMB'000 (17.0.0)	2022 RMB'000
Ce <sub>rr</sub> a: _PRCe <sub>r</sub> e MeMce <sub>r</sub> a	405,150	358,496
Defe ed ça : C e ç e 🛭 d	26, 1	23,198
lc e <sub>ț</sub> a e e e	432,041	381,694

PRCere Me Mc e ra a bee e e a Modedar rea Mabeere Me Mc e ra are f 25% , e e ,  $\boxtimes$  a , e d a e ab e f $\boxtimes$  f , e c a  $\boxtimes$  e e , ab  $\boxtimes$  e d  $\boxtimes$  , e PRC f , e ← e ded 30 J e 2023.

U de rePRCEre Melc e Taa, re efee Marareare rf e caedere Me ca<sub>f</sub>ed 🛮 f e We fe C 🗵 a a d ce fa 🖾 d f - 🖾 fed fa 🖾 ce fa 🖾 e e a 🖾 a a 🖾 a b e f 31 Dece be 2030 e , e 🛛 🖾 a efe e , 🖾 , a e 🖾 d e 🖼 ed. U de , e e , e 🔻 🖾 e 🛣 c e , a a, ree, re ⊠e ⊠e caed⊠d r®e ⊠ We, re C⊠aaee⊠ Mobefa efee, waae, re ⊠e ☑c e, a a, ef, e e ☑df 1 Ja a 2021, 31 Dece be 2030. A PRC e, e ☑e ☑c e Ø ₁ Ø ₁a ₁ ea₁ e ₁ Ø e ₁Ø ed ₁ a efe e ₁Ø a a₁e f 15%, a d Ø e e ₁f ₁ e e ₁e Ø e Diceraf refDrrraDdeaad Der APredra efee ABaere De Diceraare f Ø<sub>g</sub>aabe⊠c ef fef f Øg ea.Ce<sub>f</sub>aØ ffeG ′ Ødfa <sub>r r</sub>aMac Mac<sub>r</sub> add e e Mecreee,AGedry Macce 🛛 .

Ν **⊠**⊠ f H K P f⊠<sub>1</sub>Ta a bee adea <sub>r</sub>e G a ae abe f⊠de⊠ed ⊠ H Κ

A ra Ma Mac e ra Macacaredar 30% free rMareda e abe

	, , , , 30 . , ,	
	2023 RMB'000	2022
	( 17 · · · · · )	(U a d⊠ļed)
Pf⊠rf çe e⊠d a bee a ⊠edaçafçe ca ⊠:		
Ad⊠, ′e ea₁⊠	724	1,296
Leae a e ç 🛛 e ecç fadadb 🖾d🖾	24,7 5	29,202
De ecMa₁⊠ ada ₁⊠a₁⊠ :		
De ec <b>Z</b> a <sub>t</sub> Alfa fer, arade Aler	1,71 ,275	1,602,201
De ecMa <sub>d</sub> ⊠ f⊠ ,– f- ea e <sub>c</sub>	36, 02	35,998
_A ,⊠a,Ño f⊠ ,a Moea e, ´	15 ,0	156,878
T <sub>i</sub> ade ecMa <sub>i</sub> Ma ada iMai,Ma	1, 14,175	1,795,077

#### 

- (a) A  $f\boxtimes$  a  $d\boxtimes$   $\boxtimes$  de ded a fram B12.02 ce  $_{f}$  e  $d\boxtimes$  a e ( $_{f}$  a  $\boxtimes$  c  $\boxtimes$  e)  $\boxtimes$  e ec $_{f}$  f  $_{f}$  e ea e ded 31 Dece be 2022 a  $_{f}\boxtimes$   $_{f}$  RMB990,990,000 a a ed  $\boxtimes$   $_{f}$  e C a ' a a e e a ee $_{f}\boxtimes$  ed 29 J e 2023.
- (b) TeBadde rec edreaer fa  $\boxtimes$  re  $\boxtimes$  d $\boxtimes$   $\boxtimes$  ded  $\boxtimes$  ded  $\boxtimes$  ded  $\boxtimes$  ded 30 Je 2022:  $\boxtimes$ ).

## 10.

Tecaca,  $\square$  fba  $\square$  tea  $\square$  e a e  $\square$  ba ed  $\square$  e f $\square$  factor for education and fine the following from the first education of the factor for education and factor for education and factor for education for educa

DN redea  $\square$  e aeae ee redar ea ea rebancea  $\square$  e aearree ee redance  $\square$  dn dn redace ee reden dn.

# 11.

D ☒ ; e ded 30 J e 2023, ; e G ac ☒ ed ☒ e ; , a ; a de ☒ e ; fRMB3,224,208,000 (☒ ; e ded 30 J e 2022: RMB2,421,439,000). I; e f e ; , a ; a de ☒ e ; ☒ a e ; b → a e f a ☒ a; e RMB2,321,000 e e d☒ ed d ☒ ; e ded 30 J e 2023 (☒ ; e ded 30 J e 2022: RMB3,678,000), e ; ☒ ☒ a d☒ a f a ☒ a; e RMB858,000 (☒ ; e ded 30 J e 2022: d☒ a f RMB2,570,000). Add☒ a , d e ; ; e ☒ ac; f e c a e a; e, ☒ e f e ; , a ; a d e ☒ e ; e e ☒ c e a ed b RMB51,522,000 (☒ ; e ded 30 J e 2022: dec ea ed b RMB2,046,000).

# 12.

## 13.

Se $_{f}$   $_{f}$  be ee $_{f}$  e G  $_{f}$  all defe ed  $_{f}$ a a e $_{f}$  ( $\Sigma_{h}$  ball  $\Sigma_{h}$  be  $_{f}$  e e  $_{f}$  e e  $_{f}$  f 31 Dece be 2022  $_{f}$  30 J e 2023 a d  $_{f}$  e  $\Sigma_{h}$   $_{f}$  f 31 Dece be 2021  $_{f}$  30 J e 2022:

			· · · · · · · · · · · · · · · · · · ·	L		7191111			L				,,,		
			· • • • • • • • • • • • • • • • • • • •	7 7 7 7		"7 "			7'7'' '7''				7		
		7 ′ ′ ′	7''''	. ***	.7 "		/ •/m; - (1111) <del>7</del> - 3		, ,	77.7	,,,,,		7'' 7'		
	7√. RMB′000	7 ,7 RMB'000	RMB'000 (Note (b))	,	,	RMB'000 (Note (a))	7 RMB'000	RMB'000	7 / · 7 · RMB'000		RMB'000	77 / RMB'000	7	RMB'000	RMB'000
A a <sub>i</sub> 31 Dece be 2022 Re <sub>1</sub> a <sub>i</sub> e	3, 11	21,013	(121,530)	(6,151)	107,524	236	(114, 20)	(34,37 )	1,07	23,504	132,215	(137, 30)	5,743 (5,743)	31,7 0	(64,452) (11,45 )
A a <sub>1</sub> 31 Dece be 2022 (Re <sub>1</sub> a <sub>1</sub> ed)	3, 11	21,013	(121,530)	(6,151)	107,524	236	(114, 20)	(34,37 )	1 , 07	23,504	132,215	(137, 30)	,	31,7 0	(75, 10)
CedMg(cae), 162, (Note7) CedMg₁₁eccee MaeMace	7	7	4,531	7	(12,7 )	2,255	7	2,224	(614)	7 1,446	(5,642)	3,41	,	(20,266)	(26, 1) 1,446
Eca ead <b>N</b> ; e;			,	,	,		(2,0 6)	,	5 6	(5,157)	6 4	(604)		25	(6,31 )
A <sub>5</sub> 30 J e 2023 (U a d <b>Q</b> ed)	3, 11	21,013	(116, )	(6,151)	4,726	2,4 1	(117,016)	(32,155)	1,7	1 ,7 3	127,267	(135,115)	7	11,7 2	(107,674)
			Te a dMafeece faMae	Fa⊠a e ca e		Defe ed ⊠c e e a₁ed ₁			Fa <b>⊠</b> a e				Neja j f⊠ - f-		
		la⊠e,	adM a M			, ,	24		caef				,		
	Ta RMB'000	f 1⊠ a c⊠a a e <sub>ç</sub> RMB′000	/ /	fe Øy Ø ; e ; a <sub>r</sub> FVTOCI RMB'000	T № f&p.	c ea	DMee <sub>r</sub> de eda <mark>n</mark> M a₁e RMB'000	T <b>№</b> RMB'000	f⊠acMa ae;a;	De⊠a,¤le f⊠aoMa Mare, r RMB'000	R <b>⊠</b> <sub>f</sub> f- e a e <sub>f</sub> RMB'000	Lea e Nab <b>odine</b> RMB'000	e a e e a d ea e Mabaanae RMB'000	O <sub>∱</sub> e RMB′000	T <sub>y</sub> a RMB'000
A a <sub>r</sub> 1 Ja a 2022 Re <sub>j</sub> a <sub>r</sub> e		ff⊠ad&a ae <sub>i</sub>	ac MAMA f b Mada Ma RMB'000	Ø ← e ← a <sub>r</sub> FVTOCI RMB'000	Ð	cea ee dc₁M RMB′000	de eda,¶ a,e		MacMa ae <sub>j</sub> a <sub>j</sub> FVTPL	f⊠ao®a ⊠ , e ,	a e <sub>i</sub>	RMB'000 (113,889)	eae <sub>r</sub> adeae MabMMA		
1	RMB'000	ff⊠a d®á a e <sub>ţ</sub> RMB'000	ac MAM f b MoMa Mae RMB'000 (Note (b))	Ø ; e ; a;FVTOCI RMB′000	₩ RMB′000	c ea e e d c,M RMB'000 (Note (a))	de eda,⊠ a₁e RMB′000	RMB'000	f⊠ a d⊠ a e <sub>ç</sub> a <sub>ç</sub> FVTPL RMB'000	f⊠a do§a Ø ; e ; RMB′000	a e <sub>r</sub> RMB'000	RMB'000	e a e e a de a e e e e e e e e e e e e e	RMB'000	RMB'000 (92,424)
Re jaje  A aj 1 Ja a 2022 (Re jajed)  (Cae) cedBj fB (Note 7) Caej je cee Be Me ce	RMB'000 6,383	f f 10 a 00a a e ; RMB'000	ac BMM f b BMA Be RMB'000 (Note (b))	a <sub>1</sub> FVTOCI RMB'000 (10,401)	RMB'000 110,374	c ea e e d c,M RMB'000 (Note (a))	de eda,8 a,e RMB'000 (104,864) (104,864)	RMB'000 (39,062)	fild a display a e <sub>i</sub> a <sub>f</sub> a <sub>f</sub> FVTPL RMB'000 7,709 8,959	fØ a dØa Ø ; e ; RMB'000 (7,010) (7,010) (16,100)	a e <sub>r</sub> RMB'000 110,099 110,099	(113,889) (113,889)	e a e e a de a e e e e e e e e e e e e e	28,397 28,397 (20,514)	(92,424) (6,248) (98,672) (23,198) (16,100)
Re jaje  A a 1 Ja a 2022 (Re jajed)  (C a e) ceo   1	6,383 6,383	f f 10 a 00a a e ; RMB'000	ac <b>BBB B</b> RMB'000 (Note (b)) (102,907)	a <sub>1</sub> FVTOCI RMB'000 (10,401)	RMB'000 110,374 110,374	c ea e e d c <sub>t</sub> M RMB'000 (Note (a)) 4,840	de eda, M a; e RMB'000 (104,864)	RMB'000 (39,062) (39,062)	f0 a 08a a e <sub>i</sub> a <sub>i</sub> FVTPL RMB'000 7,709	f⊠ a d∰a Ø ; e ; RMB'000 (7,010) (7,010)	a e <sub>s</sub> - RMB'000 110,099 110,099	RMB'000 (113,889)	e a e e a de a e e e e e e e e e e e e e	28,397 28,397	(92,424) (6,248) (98,672)

## 

Notes:

- (a) Te b Nad Mare f fe e e f  $\boxtimes$  be a abe  $\boxtimes$  ed Mare a fa abe  $\boxtimes$  c e feec f  $\boxtimes$  be eased f defe ed  $\boxtimes$  c e  $\boxtimes$  acc feec for a factor for a feec for a factor for a feec for a
- (b) Teca oxtimes a fce  ${}_{f}aoxtimes$  e, a fade oxtimes e fee fad oxtimes a ee ceed oxtimes fee fad a ee ceed oxtimes fee fad a ee ceed oxtimes for the fad and the factorial feether and the factorial feether factorial feethe

Free efeetata  $oxed{M}$   $oxed{M}$  to  $oxed{M}$  and  $oxed{A}$   $oxed{M}$  and  $oxed{M}$  and  $oxed{M}$  and  $oxed{M}$   $oxed{M}$  and  $oxed{M}$   $oxed{M}$  and  $oxed{M}$   $oxed{M}$   $oxed{M}$  and  $oxed{M}$   $oxed{M}$   $oxed{M}$   $oxed{M}$  and  $oxed{M}$   $oxed{M}$  ox

	30 2023 RMB'000 { )	A a <sub>₹</sub> 31 Dece be 2022 <i>RMB'000</i> (A d⊠ed a d e <sub>₹</sub> a <sub>₹</sub> ed)
Defe ed ça a eç Defe ed ça Mab MANA	227,660 (335,334)	262,870 (338,780)
	(107,674)	(75,910)

	7 . 30 2023 RMB'000 ( 7 )	A a <sub>r</sub> 31 Dece be 2022 RMB'000 (A d\( \begin{center} A & d \\ A & \ A & \\ A & \ A & \\ A & \
Tade eceMiabe dade Mace cea e e Mace e Ma BMO eceMiabe	1, ,502 11,476,3 0 1 ,613	718,716 10,229,044 98,953
Le :a a cef ced⊠, e	13,4 5,505 (1 ,626)	11,046,713 (19,626)
	13,465, 7	11,027,087

TeG a acedQpeQId f60da aeaerQpcre feecrodQpad earf  $_{\mathfrak{f}}$  eed  $\mathfrak{f}_{\mathfrak{f}}$  e  $_{\mathfrak{f}}$   $\boxtimes$   $_{\mathfrak{f}}$  eaeae adeece  $_{\mathfrak{f}}$   $\mathfrak{f}$  ceaee e  $\boxtimes$  . Te baed re⊠ Macedare aeaf

	7 30 .,, 2023 [ RMB'000 { 17 1 21 }	A a <sub>₹</sub> 31 Dece be 2022 <i>RMB'000</i> (A d⊠ed)
WI	2,154, 34 3,221,516 3,3 0,455	1,813,793 3,193,129 2,809,173
2	2,6 1, 26 2,017,24	2,038,408 1,172,584
	13,465, 7	11,027,087

TeG 'a $m{M}$ c , e a e , e PRC ,  $a_1$ e-ed e  $m{M}$ d c a $m{M}$ e  $m{M}$ d c ed $m{M}$ a $_1$  $m{M}$ .

# 

TeG ′ca adca e 🛛 ae, c 🖾 eca ad, de 🔼 🔼 ba⁴🔻 adaea,ed de e df M , e f M edf M, e ca e f Me e , f, e f G . De f M, bat a da ea, ed -ba<sup>\*</sup>▼ f⊠a c⊠a ⊠ ,&P<sub>t</sub> √⊠ ca e a⊠⊠ a<sup>\*</sup>√ e<sub>t</sub> ⊠ <sub>t</sub>e e <sub>t</sub> a<sub>t</sub>e.

RMB4,722,530,000) aced ♀ 京能集團財務有限公司 (BEH F図 a ce C ., L<sub>f</sub>d., E 図 a e f adlaceRea, C ⊠⊠ aa, 30 Je 2023. Scde ⊠, ae ,-,e adae 31 Dece be 2022 a e bee e a ded a ca a d ca e 🛛 a e 🚜 .

	7 . 30 2023 RMB'000 { 17 . • . • )	A a <sub>f</sub> 31 Dece be 2022 <i>RMB'000</i> (A d\( \text{Q} \)ed)
Tade a abe Pa abe fac MAMA fer, a rade Mer RererMa a abe BMA a abe Saa adraffefae N-Mac era a abe Ore	2,4 7,4 6 2,672, 04 441, 06 6,000 102,225 166,007 706,736	2,721,711 3,041,853 380,316 86,000 111,154 314,923 318,196
	6,663,074	6,974,153

G a  $e_{\mathfrak{F}}e_{\mathfrak{f}}e_{\mathfrak{f}}$  ade a abe  $e_{\mathfrak{g}}ed_{\mathfrak{f}}$  a cae  $\square \!\!\!/ \square$  30 da,  $e_{\mathfrak{F}}e_{\mathfrak{f}}e$  a abe earedre 🛛 er caeado rom o raco do rearedo racraaa e er Mac a e Nde e a eṛd No ṛec ṛc₁Na e NadadafNa a eṛafṛe c , c, ⊠ c , e MMed b Øde e de , a e.

 $a_{CC}$  e e d feac e  $\sqrt{M}$  e M d:

	7.30 .,2023 Dece RMB'000 ()	A a <sub>₹</sub> 31 e be 2022 <i>RMB'000</i> (A d <b>¤</b> ed)
W <b>X</b> - <b>X</b> 30 da	1,0 6,043	1,560,221
31 ~ 365 da	1,102,432	1,099,866
1 <sup>°</sup> 2 ea	261,6 7	54,174
2 ° 3 ea	40,010	10,165
O e 3 ea	73,324	83,285
	2,573,4 6	2,807,711

### 

Notes:

- (a) Oʻreb 🛭 faea,ed -ba⁴v f⊠ac⊠a⊠ Maya⊠ eee,ed a f BEHF⊠ace.
- (b) Tea feeefedfeb 図 f 北京京能融資租賃有限公司(BeMMM J図 e F図acMa Lea図 C.,Lfd.,E 図 a ef Øde fMM2ca,図 e)( f c). A af 30 J e 2023, feb 図 f BeMMM Lea図 a e c ed b ef, a fade 図 efad e a abebefee 2022 a d 2033, ca 図 a f図ed 図 feefaeaf4.15% e a .
  - Te $\boxtimes_{\mathfrak{f}} e e_{\mathfrak{f}} e e e e a_{\mathfrak{f}} \boxtimes b_{\mathfrak{f}} e d_{\mathfrak{f}} \mathfrak{f} e ab e a e e RMB4,334,000 f <math>\mathfrak{f} e \boxtimes \mathfrak{f} e ded 30 J e 2023 ( \boxtimes \mathfrak{f} e ded 30 J e 2022; RMB6,023,000).$
- D  $\boxtimes$  , e ded 30 J e 2023, e G ' b  $\boxtimes$  C ea ed b RMB11,125,750,000 (  $\boxtimes$  , e ded 30 J e 2022: RMB11,871,936,000 ( e ,a,ed)), a d RMB9,516,551,000 (  $\boxtimes$  , e ded 30 J e 2022: RMB12,466,710,000 ( e ,a,ed)) f b  $\boxtimes$  f e G e e e a $\boxtimes$ d.

# 1., 1 -- 7 - 5 + + + + + + 7 - 7 - 7 - 7

- O 25 N e be 2022,  $_{f}$  e C a  $\boxtimes$  ed  $_{f}$  a-  $_{f}$ - $_{f}$ e c ed $\boxtimes$  a e fRMB2,000,000,000 a  $_{f}$  a a e, bea  $\boxtimes$  a  $\boxtimes$   $_{f}$ e e  $_{f}$  a  $_{f}$ e f 2.36% a de  $\boxtimes$   $\boxtimes$  25 A  $_{f}$  2023.
- O 13 Feb a 2023,  $_{f}$  e C a  $\boxtimes$  ed  $_{f}$  a-  $_{f}$ e c e d $\boxtimes$  a e f RMB1,500,000,000 a  $_{f}$  a a e, bea  $\boxtimes$  a  $\boxtimes$   $_{f}$ e e  $_{f}$  a  $_{f}$ e f 2.36% a d e  $\boxtimes$   $\boxtimes$  10 N e be 2023.
- O 17 A  $\boxtimes$  2023,  $_{f}$  e C a  $\boxtimes$  ed  $_{f}$  a-  $_{f}$  e c ed $\boxtimes$  a e f RMB2,000,000,000 a a a e, bea  $\boxtimes$  a  $\boxtimes$   $_{f}$  e e  $_{f}$  a  $_{f}$  e f 2.29% a d e  $\boxtimes$   $\boxtimes$  13 Oc $_{f}$  be 2023.
- O 14 J e 2023,  $_{\vec{i}}$  e C a  $\boxtimes$  ed  $_{\vec{i}}$  a-  $_{\vec{i}}$  e c e d $\boxtimes$  a e f RMB1,500,000,000 a, $_{\vec{i}}$  a a e, bea  $\boxtimes$  a  $\boxtimes$   $_{\vec{i}}$  e e  $_{\vec{i}}$  a, $_{\vec{i}}$  e f 1.92% a d e  $\boxtimes$   $\boxtimes$  8 Dece be 2023.
- Teec ecMa ae ae, aded ¸e Na,Ma a A cMa,Ma fFMa cMa Ma<sup>\*</sup>▼e, I ,Ma, Ma a le, aded l

O 9 A  $\boxtimes$  2020,  $_{\mathfrak{f}}$  e C a  $\boxtimes$  ed 5-ea ed  $\boxtimes$  - $_{\mathfrak{f}}$ e  $\square$   $_{\mathfrak{f}}$ e a e f RMB1,000,000,000. Tec are Ø 3.25% ea . Tra ceed ece⊠ed, er f Ø acec r, a redr 

O 16 A  $\boxtimes$  2020,  $_{f}$  e C a  $\boxtimes$  ed c  $_{a_{f}}$ e b d  $\boxtimes$   $_{f}$   $_{f}$ a a e fRMB1,000,000,000. Of  $\boxtimes$  , a 3-ea c  $a_{t}e$  b d,  $\square_{t}$  c  $a_{t}e$  f 2.65% e a . T  $_{t}$ a ceed ece $\square$  ed,  $e_{t}$  f  $\square$  a ce c  $_{\upoline{C}}$ , a  $_{\upoline{C}}$  RMB999,642,000. T e  $_{\upoline{C}}$   $\square$  fRMB400,000,000 a bee f e a  $\square$  d 16 A 🛛 2023 a d ç e e a 🖺 🖺 baa ce fRMB600,000,000 🖺 bef e a 🖼 16 A 🖼 2025.

O 4 N e be 2022, reCa 🛛 ed 5-ea ed 🗗 -re re 💁 raae f RMB1,500,000,000. Tec  $a_{\mathbf{f}}\mathbf{e}\ \mathbf{Z}$  2.99% ea . T  $_{\mathbf{f}}\mathbf{a}$  ceed ece $\mathbf{Z}$ ed,  $\mathbf{e}_{\mathbf{f}}$  f  $\mathbf{Z}$  a ce c , a , ed , RMB1,498,160,000. Te ed 🛛 - e , e 🗓 bef e a 🔀 d 11 A , 2027.

7 -1 , 7 y , y , 7 y , 7 y , 7 For the six months ended 30 June 2023 (Unaudited)

20. (j) ..., 15 <sub>7</sub> 2020 (,.,.,...)

> Af<sub>4</sub>e 19 Ma 2023, f ec are  $\square$  be e  $e_f$  ee ea f a e ce f a e e a e arre fo∆gre. Ma Apa ead fobMafeeceberee 🛮 a 🗖 reeraread 🗵 Apa 🖼 bec at ⊠ee, a,e; ood ce, eod bec at of outer, a,e; a domain a of soo bae  $\square_{\mathcal{T}}$  ea .W  $\square$ ea c  $\square_{\mathcal{T}}$ ee  $\mathcal{T}$ a e  $\mathcal{T}$ ae a $\square$ d defe ed,  $\mathcal{T}$ e G ca ¿decae a d⊠ Moded (e ce ¿fad Moded e Moded e decad decad e decad decad e decad decad e decad decad e decad beeare  $a_{1}$   $\square$  frage-edaer aaeer edaer edae  $\square$  ed ce  $\square$ re ed ca  $\square$ ra.

TePe er a Nie eef ea Mad 15 Ma 2023.

#### ( ) ... 15 . 2021

TeC a 🛛 edeera ed 🖾 -re rear a a e 15 J 2021, 🗛 arra  $\boxtimes$  c $\boxtimes$  a a  $_{f}$  fRMB500,000,000 ( $_{\bullet}$  ..., ). Te ceed f  $_{f}$  e  $\boxtimes$  a ce f  $_{\mathcal{C}}$  e Pe  $e_{\mathcal{C}}$  a N  $_{\mathcal{C}}$  e  $a_{\mathcal{C}}$  e  $a_{\mathcal{C}}$  e Pe  $a_{\mathcal{C}}$  a  $a_{\mathcal{C}}$  e RMB498,585,000.

 $a_{\mathfrak{f}}$  ef  $\boxtimes_{\mathfrak{f}\mathfrak{f}}$  ea  $\mathfrak{f}$  19 J 2023  $\boxtimes$  3.23% e a ,  $\boxtimes$ t  $\boxtimes$  a $\boxtimes$ t a a 🛮 a ea 19 J 🔻 eac ea (,, , , , , , , , , ). T e C a a defe a  $\boxtimes_{\P}$  e  $_{\P}$  a  $_{\P}$   $\boxtimes_{\P}$  d $\boxtimes$  c  $\boxtimes_{\P}$  e c  $\boxtimes_{\P}$  a e  $_{\P}$  e e  $_{\P}$  ( $\boxtimes$  c d $\boxtimes$  $d \square_{i} \square b \square_{i}$  d  $\square_{i} = d \square_{i} = d \square$ ed c $_{4}$  $\square$  f  $_{5}$  e e  $\square$   $_{4}$ e ed ca  $\square$   $\square$  a f  $_{5}$  e C a ) a e cc ed. T e defe ed  $\square$   $_{4}$ e e  $_{5}$  $\square$ 

TePeeraNge ae f🛛 ed ag 🗗 adaecaabeag geC a ' 📈 , 19 J 2023 a C Pae, Dare afre ad, arreM McMaa rrefe Mar a acc ed, and defe ed c  $\square$  reer a er.

Af<sub>4</sub>e 19 J 2023, <sub>f</sub> e c a<sub>6</sub>e ⊠ be e e<sub>f</sub> e e <sub>f</sub> e a e ce <sub>f</sub> a e ce <sub>f</sub> a e e a e arre fo⊠re⊠oppa ead foloffeeceberee ⊠a⊠reeraread⊠oppa bec atr⊠geegrage; (MC) cegre 🛭 dbec atr⊠geegrage; ad (MCC) a a 🖾 f300 bae  $\square_{\tilde{\tau}}$  ea .W  $\square$ ea c  $\square_{\tilde{\tau}}$ ee, a e, ae a $\square$ d defe ed,  $\tau$ e G ca rdecae ad Moded (ecerfad Morerare-ed ca Mpa ceed e Mod beeare and france-edaer aaeer) edce 🛭 e 🗷 reedca 🗛 a.

20. () ... 16 ... 2021

TeC a  $\boxtimes$  ed e e, a ed $\boxtimes$  -, e , e a, a a e 16 Dece be 2021,  $\boxtimes$  a, a  $\boxtimes$  c $\boxtimes$  a a cef, e Pe e, a N , e afre e,  $\boxtimes$  ff, e  $\boxtimes$  a cec , a e RMB995,500,000.

Tec arefref  $\mathbb{Z}_{f,f}$  ee ea  $\mathbb{Z}_{f}$  20 Dece be 2024  $\mathbb{Z}_{f}$  3.30% ea ,  $\mathbb{Z}_{f}$   $\mathbb{Z}_{f}$  and a a a ea 20 Dece be  $\mathbb{Z}_{f}$  eac ea ( , , , , , , , ). TeC a a defe a  $\mathbb{Z}_{f}$  ee  $\mathbb{Z}_{f}$   $\mathbb{Z}_{f}$  decertage e c c a errer ( $\mathbb{Z}_{f}$  coordinates and  $\mathbb{Z}_{f}$  errer ed and  $\mathbb{Z}_{f}$  errer ed and  $\mathbb{Z}_{f}$  errer ed and erre

Te Pe  $e_f$  a N  $f_f$ e a e  $f \boxtimes e d$  a  $f \otimes e_f$  a dae ca abe  $a_f f_f$ e C a '  $f \otimes e_f$ ' Dece be 2024 a C Pa  $e_f$  Da $f_f$ e a d,  $a_f f_f$ e  $\boxtimes e_f$ e  $f \otimes e_f$ e a defe ed c  $\boxtimes f_f$ e  $f \otimes e_f$ e  $f \otimes$ 

Afre 20 Dece be 2024, rec are  $\square$  be earlier ear a ecerale e a e arrive f ( $\square$ ), re  $\square$  ( $\square$ ) and ead f d  $\square$ ) feer are a d  $\square$  ( $\square$ ) and earlier ear

Parties free Peera Nie, reCaacrab  $\square$ a,  $\square$ reacrab  $\square$ a,  $\square$ reacrab  $\square$ a,  $\square$ reacrab  $\square$ a,  $\square$ reacrab  $\square$ a cace acceded accepta Nie aeca  $\square$ a compare acceded accepta Nie aeca  $\square$ a compare acceded accepta Nie aeca  $\square$ a compare accepta Nie aeca  $\square$ 

20. (, , , , , , , , , , , )

TeC a  $\boxtimes$  ed e e<sub>f</sub> a ed $\boxtimes$  -<sub>f</sub>e <sub>f</sub>e a<sub>f</sub> a a e 11 A  $\boxtimes$  2023,  $\boxtimes$  a <sub>f</sub> <sub>f</sub>a  $\boxtimes$  c $\boxtimes$  a a <sub>f</sub> fRMB1,000,000,000 ( $\bigcirc$  ....) Te ceed f <sub>f</sub>e  $\boxtimes$  a ce f fe Pe e<sub>f</sub> a N fe affe e<sub>f</sub> $\boxtimes$  ff e  $\boxtimes$  a ce c fae RMB999,310,000.

Te Pe  $e_f$  a N  $f_f$ e a e  $f \boxtimes e d$  a  $f \otimes e_f$  a dae ca abe  $a_f f_f$ e C a '  $f \boxtimes f$  . 20 Dece be 2024 a C Pa  $e_f$  Da $f_f$ e ad,  $a_f f_f$ e  $\boxtimes f \otimes e_f$ e  $f \otimes e_f$ e a acc ed, a  $f \otimes e_f$ e defe ed c  $f \otimes e_f$ e  $f \otimes e_f$ 

D  $\boxtimes$  re e  $\boxtimes$  de ded 30 J e 2023, re f $\boxtimes$  are  $\boxtimes$  aber de free Pe era Nre, baled rea  $\boxtimes$  are RMB51,064,000 (free Pe era Nre, all are RMB50,163,000) and rec are red $\boxtimes$  red red red ded 30 J e 2022: RMB50,163,000) and rec are red $\boxtimes$  red red red and  $\boxtimes$  are RMB51,600,000 (free e  $\boxtimes$  ded ded 30 J e 2022: RMB51,600,000).

21.,( , , , .

7 . 30 A a<sub>7</sub> 31 .,, 2023 Dece be 2022 RMB'000 RMB'000 (A d⊠jed) (17.0.0) I edad f a**⊠**d: D e  $\sqrt{80}$ c d $\sqrt{80}$ a a e f RMB1.00 eac 5,414, 31 5,414,831 H ae 🛛 a a e fRMB1.00 eac 2, 2,677 2,829,677 ,244,50 8,244,508

22. , 🗸 - , 🦫

TeG adref 🛛 c 🖫 er:

A a, 31 ., 2023 Dece be 2022 RMB'000 RMB'000 (,,,,,,,) (A d\(\bar{Q}\)ed) C racred br r Moded f  $\boxtimes$  e ecr fac  $\boxtimes \boxtimes \boxtimes$  c rcr $\boxtimes$  f er, arade  $\boxtimes$  er: ,332,5 10,815,084

23.

(a) A  $a_{f}$ 30 J e 2023,  $f_{f}$  e  $f_{f}$  a  $a_{f}$  a  $c \boxtimes a_{f}$  e a  $d_{f}$  e de  $a_{f}$   $a_{f}$  a  $a_{f}$  a  $a_{f}$ a<sub>t</sub>Me ad<sub>r</sub>ede<sub>t</sub>aMa e e<sub>r t</sub>be :

RMB'000	A a <sub>f</sub> 31 Dece be 2022 <i>RMB'000</i>
\(\frac{1}{7} \cdot \cdo	(A d¤jed)
A rdef:	
A $c \mathbf{M}_{e}$ 12	313
A 🛮 🗓 e , e e . 71	93
Fe b 26 26 26 172,54	153,281
172,632	153,687
Re ee red b :	
T ade (Note) 170,3 7	153,281
N - r ade (Note) 2,245	406
172,632	153,687

Note:  $T \in G$  a a ced  $\mathbb{A}$  e  $\mathbb{A}$  d f 60 da f  $\mathbb{A}$  , ade ece  $\mathbb{A}$  abe .  $T \in \mathbb{A}$  ade baa ce a e e a  $\mathbb{A}$  be a d. A baace ae Øge eg-fee, ec ed ad aed Øge Øge ea.

23.

(b)	A a <sub>₹</sub> 30	J e	2023, е се	ŗ f	ŗe baa	се	⊠ b		⊠ f		e a <sub>f</sub> ed		-ba⁴▼	f⊠ac⊠a
	□ <sup>†</sup> □ <sup>†</sup> □    □    □    □	, fe	b <b>2612</b> a	Xde a	d BEH a	eŗ	<sub>5</sub> 🛛	Ν	<sub>f</sub> е 17, <sub>f</sub>	e G	а	а	ſ	a ab e
	<sub>f f</sub> ef		e a <sub>f</sub> ed a	, <b>⊠</b> e	ad <sub>i</sub> , ede	e <sub>r</sub> a⊠	ае	eŗ	r be	:				

	7.30 2023 RMB'000	A a <sub>₹</sub> 31 Dece be 2022 <i>RMB'000</i> (A d⊠ed)
A fdef:		
BEH <sup>*</sup>	610, 31	7,020
Fe b 2d 22a 22e	262,466	187,343
_A cMa <sub>s</sub> e	1,623	11,306
	74, 20	205,669
Re ee <sub>f</sub> edb: Tade( <i>Note</i> ) Paabefac <b>XXX</b> fe <sub>f</sub> , a <sub>f</sub> ade <b>X</b> e <sub>f</sub> N <sub>-f</sub> ade( <i>Note</i> )	306 3,137 71,477	171,165 16,177 18,327
	74, 20	205,669

Note: Te baa ce a e  $\boxtimes$  , e e , f e e, e c e d, e a ab e de a da da e d  $\boxtimes$   $\boxtimes$  e e a .

(c) Ta  $ac_t \boxtimes$   $\boxtimes$  ea $_t = a_t = a$ 

D  $\boxtimes$  , re  $\boxtimes$  , re ded 30 J e 2023, re G e , re ed  $\boxtimes$  , re f  $\boxtimes$   $\boxtimes$   $\boxtimes$   $\boxtimes$   $\boxtimes$   $\boxtimes$  re a ac $_{\mathcal{L}}$   $\boxtimes$   $\square$   $\square$   $\square$  e a, red a ,  $\square$  e a,

(2) E  $\boxtimes$  e ; a $\boxtimes$  e a ce e  $\boxtimes$ ce f e a;ed a ; $\boxtimes$ e

Na I e aed e Macef eaed aeMae

2023 2022 RMB'000 RMB'000 (U a d⊠ed) Fe b ☑ ☑ ☑ 13,436 14,881

```
23.
                                            Ta ac₁⊠
     (c)

    ⊕ e a₁ed a₁ № : (Continued)

               Lea 🛭
                     e Macefea₁~ed a₁Mae
                                                                2023 2022
RMB'000 RMB'000
                                                              (U a d\(\text{Q}\)ed)
                                <sub>f</sub>e <sub>f</sub>e eae a⊠d<sub>if</sub>
               Eeeeea,√⊠ ,~
fe b Mobbla Me
                                                                  23,602
                                                                                  23,775
              C ⊠⊠ fe<sub>f f</sub>ed a e Macefa ea<sub>f</sub>ed
                                                              -ba<sup>+</sup>▼ f⊠a c⊠a ⊠ ,⊠, ⊠
          (図)
                                                                 2023
                                                              2023 2022

RMB'000 RMB'000

(U a d\( \text{Q} \text{ed} \)
               A fe
                      b 26122a
                                                                                   2,204
          () l<sub>1</sub>ee<sub>1</sub> 🖾 c ef a ea₁ed -ba⁴v f⊠a c 🖾 🖾 , 🖾 , 🖾
                                                                 2023 2022
RMB'000 RMB'000
                                                              A fe b ⊠d⊠a
                                                                  17,427
                                                                                  10,423
               Per a a e er fee c a ed b a eared ar
          ( ☒
                                                                2023 2022
RMB'000
                                                                          (U a d⊠ed)
                                                              A fe
                      b 26122a
                                                                  17,302
                                                                                  21,136
          (Mag Hea∉e e de aea∉edae**
                                                              2023 2022

RMB'000 RMB'000

(U a d\( \text{Q}\)ed)
```

A fe b⊠d⊠a

1,075,390

52, 7

<sup>\*</sup> Tea  $_{f}$  freee ef ceaped arecdere a e-added  $_{f}$ a.

A fe b ⊠d⊠a

23.

(c) Ta ac₁⊠ Ø ea₁ed a₁Æe: (Continued) ( Ø E Ø e₁ caefae ⁴▼ a ee e₁·

> 2023 2022 RMB'000 RMB'000 (U a d\(\text{Q}\)ed)

E  $\boxtimes$  e  $_{\mathfrak{f}}$  caef fe b  $\boxtimes$ d $\boxtimes$ a  $\boxtimes$ e 2,3 3 11,028

( $\boxtimes$ ) Geea<sub>1</sub> $\boxtimes$   $\boxtimes$   $_f$  caedfaea<sub>r</sub>eda<sub>r</sub>

2023 2022 RMB'000 RMB'000 (17.1.1) (U a d⊠ed) 312

() Ree e eaged of Mace ea e Macef eaged a Mace

2023 2022 RMB'000 RMB'000 (U a d\( \text{Q}\) ed)

Fe b \( \text{MB}\) \( \text{MB}\)

(d) D  $\boxtimes$  , e  $\boxtimes$  , e ded 30 J e 2023,  $\boxtimes$  , e e ,  $\boxtimes$  c e f a , a c $\boxtimes$  , e f , e G a , ed , RMB1,331,000 ( $\boxtimes$  , e ded 30 J e 2022: RMB2,200,000), a d  $\boxtimes$  , e e ,  $\boxtimes$  c e f a , a  $\boxtimes$   $\boxtimes$  , e , e a , ed , RMB1,963,000 ( $\boxtimes$  , e ded 30 J e 2022: RMB1,444,000).

TeG ad re Matareer be erree Mate e Matareer be erree Mate e Mate de M

25. 2. 2023.